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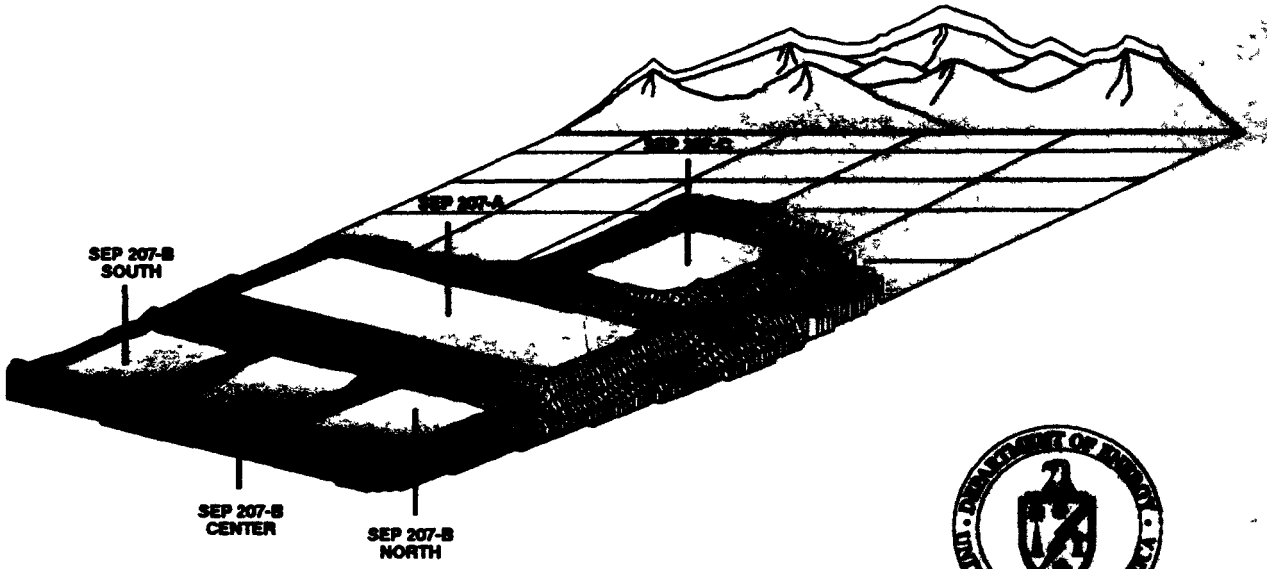
OU4 Solar Evaporation Ponds
Interim Measure/Interim Remedial Action
Environmental Assessment
Decision Document

U.S. Department of Energy
Rocky Flats Plant
Golden, Colorado

May 1994

Revision: Draft Proposed

Part II
Volume 5 - Appendices M through O



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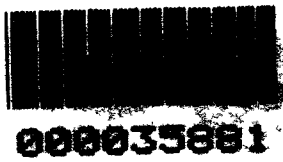

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OU4 IM/IRA EA DECISION DOCUMENT

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APPENDIX II.M

SUBGRADE SAMPLING ANALYTICAL RESULTS

Appendix II-M
Phase 1 Subgrade Sampling Analytical Results

Location	Smpl_num	Styp	QC	Smpl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From	To
46593	SS40140AE	SS	REAL	02-NOV-93	WXPL	% MOISTURE	TRG	14.9800	%			0.0000	V		0.583	0.667
46693	SS40141AE	SS	REAL	03-NOV-93	WXPL	% MOISTURE	TRG	9.2700	%			0.0000	V		0.333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	WXPL	% MOISTURE	TRG	10.5400	%			0.0000	V		0.333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	WXPL	% MOISTURE	TRG	8.7400	%			0.0000	V		0.300	0.500
47093	SS40145AE	SS	REAL	17-NOV-93	WXPL	% MOISTURE	TRG	12.2700	%			0.0000	V		0.042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	1,2,4-TRICHLOROBENZENE	TRG	350.0000	UG/KG		U	350.0000			0.333	0.500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	1,2,4-TRICHLOROBENZENE	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	1,2,4-TRICHLOROBENZENE	TRG	350.0000	UG/KG		U	350.0000	V		0.417	0.583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	1,2,4-TRICHLOROBENZENE	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	1,2,4-TRICHLOROBENZENE	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	1,2,4-TRICHLOROBENZENE	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	1,2,4-TRICHLOROBENZENE	TRG	390.0000	UG/KG		U	330.0000	JA		0 583	0.667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	1,2,4-TRICHLOROBENZENE	TRG	360.0000	UG/KG		U	330.0000	V		0.333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	1,2,4-TRICHLOROBENZENE	TRG	360.0000	UG/KG		U	330.0000	V		0.333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	1,2,4-TRICHLOROBENZENE	TRG	370.0000	UG/KG		U	330.0000	Y		0.300	0.500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	1,2,4-TRICHLOROBENZENE	TRG	380.0000	UG/KG		U	330.0000	Y		0.833	1.333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	1,2,4-TRICHLOROBENZENE	TRG	360.0000	UG/KG		U	330.0000	Y		0.833	1.333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	1,2,4-TRICHLOROBENZENE	TRG	370.0000	UG/KG		U	330.0000	Y		0.042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	1,2-DICHLOROBENZENE	TRG	350.0000	UG/KG		U	350.0000			0.333	0.500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	1,2-DICHLOROBENZENE	TRG	350.0000	UG/KG		U	350.0000	V		0 333	0.500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	1,2-DICHLOROBENZENE	TRG	350.0000	UG/KG		U	350.0000	V		0.417	0.583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	1,2-DICHLOROBENZENE	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	1,2-DICHLOROBENZENE	TRG	350.0000	UG/KG		U	350.0000	V		0 333	0.500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	1,2-DICHLOROBENZENE	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	1,2-DICHLOROBENZENE	TRG	390.0000	UG/KG		U	330.0000	JA		0 583	0.667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	1,2-DICHLOROBENZENE	TRG	360.0000	UG/KG		U	330.0000	V		0.333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	1,2-DICHLOROBENZENE	TRG	360.0000	UG/KG		U	330.0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	1,2-DICHLOROBENZENE	TRG	370.0000	UG/KG		U	330.0000	Y		0.300	0.500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	1,2-DICHLOROBENZENE	TRG	380.0000	UG/KG		U	330.0000	Y		0.833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	1,2-DICHLOROBENZENE	TRG	360.0000	UG/KG		U	330.0000	Y		0 833	1.333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	1,2-DICHLOROBENZENE	TRG	370.0000	UG/KG		U	330.0000	Y		0.042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	1,3-DICHLOROBENZENE	TRG	350.0000	UG/KG		U	350.0000			0.333	0.500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	1,3-DICHLOROBENZENE	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	1,3-DICHLOROBENZENE	TRG	350.0000	UG/KG		U	350.0000	V		0.417	0.583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	1,3-DICHLOROBENZENE	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	1,3-DICHLOROBENZENE	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	1,3-DICHLOROBENZENE	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	1,3-DICHLOROBENZENE	TRG	390.0000	UG/KG		U	330.0000	JA		0.583	0.667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	1,3-DICHLOROBENZENE	TRG	360.0000	UG/KG		U	330.0000	V		0.333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	1,3-DICHLOROBENZENE	TRG	360.0000	UG/KG		U	330.0000	V		0.333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	1,3-DICHLOROBENZENE	TRG	370.0000	UG/KG		U	330.0000	Y		0.300	0.500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	1,3-DICHLOROBENZENE	TRG	380.0000	UG/KG		U	330.0000	Y		0.833	1.333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	1,3-DICHLOROBENZENE	TRG	360.0000	UG/KG		U	330.0000	Y		0.833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	1,3-DICHLOROBENZENE	TRG	370 0000	UG/KG		U	330.0000	Y		0.042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	1,4-DICHLOROBENZENE	TRG	350.0000	UG/KG		U	350.0000			0.333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	1,4-DICHLOROBENZENE	TRG	350 0000	UG/KG		U	350.0000	V		0 333	0.500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	1,4-DICHLOROBENZENE	TRG	350.0000	UG/KG		U	350.0000	V		0.417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	1,4-DICHLOROBENZENE	TRG	350.0000	UG/KG		U	350.0000	V		0 333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	1,4-DICHLOROBENZENE	TRG	350 0000	UG/KG		U	350.0000	V		0 333	0.500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	1,4-DICHLOROBENZENE	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	1,4-DICHLOROBENZENE	TRG	390 0000	UG/KG		U	330.0000	JA		0 583	0.667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	1,4-DICHLOROBENZENE	TRG	360.0000	UG/KG		U	330.0000	V		0.333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	1,4-DICHLOROBENZENE	TRG	360.0000	UG/KG		U	330.0000	V		0 333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	1,4-DICHLOROBENZENE	TRG	370.0000	UG/KG		U	330.0000	Y		0.300	0 500

Appendix II-N
Phase 1 Subgrade Sampling Analytical Results

Location	Smpl_num	Styp	QC	Smpl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From	To
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	1,4-DICHLOROBENZENE	TRG	380.0000	UG/KG		U	330.0000	Y		0.833	1.333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	1,4-DICHLOROBENZENE	TRG	360.0000	UG/KG		U	330.0000	Y		0.833	1.333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	1,4-DICHLOROBENZENE	TRG	370.0000	UG/KG		U	330.0000	Y		0.042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	2,4,5-TRICHLOROPHENOL	TRG	1800.0000	UG/KG		U	1800.0000			0.333	0.500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	2,4,5-TRICHLOROPHENOL	TRG	1700.0000	UG/KG		U	1700.0000	V		0.333	0.500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	2,4,5-TRICHLOROPHENOL	TRG	1800.0000	UG/KG		U	1800.0000	V		0.417	0.583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	2,4,5-TRICHLOROPHENOL	TRG	1800.0000	UG/KG		U	1800.0000	V		0.333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	2,4,5-TRICHLOROPHENOL	TRG	1800.0000	UG/KG		U	1800.0000	V		0.333	0.500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	2,4,5-TRICHLOROPHENOL	TRG	1800.0000	UG/KG		U	1800.0000	V		0.333	0.500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	2,4,5-TRICHLOROPHENOL	TRG	1900.0000	UG/KG		U	1600.0000	JA		0.583	0.667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	2,4,5-TRICHLOROPHENOL	TRG	1800.0000	UG/KG		U	1600.0000	V		0.333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	2,4,5-TRICHLOROPHENOL	TRG	1800.0000	UG/KG		U	1600.0000	V		0.333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	2,4,5-TRICHLOROPHENOL	TRG	1800.0000	UG/KG		U	1600.0000	Y		0.300	0.500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	2,4,5-TRICHLOROPHENOL	TRG	1900.0000	UG/KG		U	1600.0000	Y		0.833	1.333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	2,4,5-TRICHLOROPHENOL	TRG	1800.0000	UG/KG		U	1600.0000	Y		0.833	1.333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	2,4,5-TRICHLOROPHENOL	TRG	1800.0000	UG/KG		U	1600.0000	Y		0.042	0.058
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	2,4,6-TRIBROMOPHENOL	TRG	60.0000	%			0.0000	Z		0.583	0.667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	2,4,6-TRIBROMOPHENOL	TRG	59.0000	%			0.0000	Z		0.333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	2,4,6-TRIBROMOPHENOL	TRG	58.0000	%			0.0000	Z		0.333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	2,4,6-TRIBROMOPHENOL	FIX	82.0000	%			0.0000	Y		0.300	0.500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	2,4,6-TRIBROMOPHENOL	FIX	69.0000	%			0.0000	Y		0.833	1.333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	2,4,6-TRIBROMOPHENOL	FIX	43 0000	%			0 0000	Y		0 833	1.333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	2,4,6-TRIBROMOPHENOL	FIX	76 0000	%			0.0000	Y		0 042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	2,4,6-TRICHLOROPHENOL	TRG	350.0000	UG/KG		U	350.0000			0.333	0.500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	2,4,6-TRICHLOROPHENOL	TRG	350.0000	UG/KG		U	350 0000	V		0.333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	2,4,6-TRICHLOROPHENOL	TRG	350.0000	UG/KG		U	350.0000	V		0 417	0.583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	2,4,6-TRICHLOROPHENOL	TRG	350 0000	UG/KG		U	350.0000	V		0.333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	2,4,6-TRICHLOROPHENOL	TRG	350 0000	UG/KG		U	350.0000	V		0.333	0.500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	2,4,6-TRICHLOROPHENOL	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	2,4,6-TRICHLOROPHENOL	TRG	390.0000	UG/KG		U	330.0000	JA		0.583	0.667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	2,4,6-TRICHLOROPHENOL	TRG	360.0000	UG/KG		U	330.0000	V		0.333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	2,4,6-TRICHLOROPHENOL	TRG	360.0000	UG/KG		U	330.0000	V		0.333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	2,4,6-TRICHLOROPHENOL	TRG	370.0000	UG/KG		U	330.0000	Y		0.300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	2,4,6-TRICHLOROPHENOL	TRG	380 0000	UG/KG		U	330.0000	Y		0.833	1.333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	2,4,6-TRICHLOROPHENOL	TRG	360 0000	UG/KG		U	330.0000	Y		0.833	1.333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	2,4,6-TRICHLOROPHENOL	TRG	370 0000	UG/KG		U	330 0000	Y		0.042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	2,4-DICHLOROPHENOL	TRG	350.0000	UG/KG		U	350.0000			0.333	0.500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	2,4-DICHLOROPHENOL	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	2,4-DICHLOROPHENOL	TRG	350.0000	UG/KG		U	350.0000	V		0.417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	2,4-DICHLOROPHENOL	TRG	350 0000	UG/KG		U	350 0000	V		0.333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	2,4-DICHLOROPHENOL	TRG	350 0000	UG/KG		U	350.0000	V		0.333	0.500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	2,4-DICHLOROPHENOL	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	2,4-DICHLOROPHENOL	TRG	390.0000	UG/KG		U	330.0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	2,4-DICHLOROPHENOL	TRG	360.0000	UG/KG		U	330.0000	V		0.333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	2,4-DICHLOROPHENOL	TRG	360.0000	UG/KG		U	330.0000	V		0.333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	2,4-DICHLOROPHENOL	TRG	370.0000	UG/KG		U	330.0000	Y		0.300	0.500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	2,4-DICHLOROPHENOL	TRG	380 0000	UG/KG		U	330 0000	Y		0.833	1.333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	2,4-DICHLOROPHENOL	TRG	360 0000	UG/KG		U	330.0000	Y		0.833	1.333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	2,4-DICHLOROPHENOL	TRG	370.0000	UG/KG		U	330.0000	Y		0.042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	2,4-DIMETHYLPHENOL	TRG	350.0000	UG/KG		U	350.0000			0.333	0.500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	2,4-DIMETHYLPHENOL	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	2,4-DIMETHYLPHENOL	TRG	350.0000	UG/KG		U	350 0000	V		0.417	0.583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	2,4-DIMETHYLPHENOL	TRG	350 0000	UG/KG		U	350.0000	V		0.333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	2,4-DIMETHYLPHENOL	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0 500

Appendix II-N
Phase 1 Subgrade Sampling Analytical Results

Location	Sampl_num	Styp	QC	Sampl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From	To
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	2,4-DIMETHYLPHENOL	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	2,4-DIMETHYLPHENOL	TRG	390.0000	UG/KG		U	330.0000	JA		0.583	0.667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	2,4-DIMETHYLPHENOL	TRG	360.0000	UG/KG		U	330.0000	V		0.333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	2,4-DIMETHYLPHENOL	TRG	360.0000	UG/KG		U	330.0000	V		0.333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	2,4-DIMETHYLPHENOL	TRG	370.0000	UG/KG		U	330.0000	Y		0.300	0.500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	2,4-DIMETHYLPHENOL	TRG	380.0000	UG/KG		U	330.0000	Y		0.833	1.333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	2,4-DIMETHYLPHENOL	TRG	360.0000	UG/KG		U	330.0000	Y		0.833	1.333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	2,4-DIMETHYLPHENOL	TRG	370.0000	UG/KG		U	330.0000	Y		0.042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	2,4-DINITROPHENOL	TRG	1800.0000	UG/KG		U	1800.0000			0.333	0.500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	2,4-DINITROPHENOL	TRG	1700.0000	UG/KG		U	1700.0000	V		0.333	0.500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	2,4-DINITROPHENOL	TRG	1800.0000	UG/KG		U	1800.0000	V		0 417	0.583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	2,4-DINITROPHENOL	TRG	1800.0000	UG/KG		U	1800.0000	V		0 333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	2,4-DINITROPHENOL	TRG	1800.0000	UG/KG		U	1800.0000	V		0 333	0.500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	2,4-DINITROPHENOL	TRG	1800.0000	UG/KG		U	1800.0000	V		0.333	0.500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	2,4-DINITROPHENOL	TRG	1900.0000	UG/KG		U	1600.0000	JA		0 583	0.667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	2,4-DINITROPHENOL	TRG	1800.0000	UG/KG		U	1600.0000	V		0.333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	2,4-DINITROPHENOL	TRG	1800.0000	UG/KG		U	1600.0000	V		0.333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	2,4-DINITROPHENOL	TRG	1800.0000	UG/KG		U	1600.0000	Y		0.300	0.500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	2,4-DINITROPHENOL	TRG	1900.0000	UG/KG		U	1600.0000	Y		0 833	1.333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	2,4-DINITROPHENOL	TRG	1800.0000	UG/KG		U	1600.0000	Y		0.833	1.333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	2,4-DINITROPHENOL	TRG	1800.0000	UG/KG		U	1600.0000	Y		0 042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	2,4-DINITROTOLUENE	TRG	350.0000	UG/KG		U	350.0000			0 333	0.500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	2,4-DINITROTOLUENE	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	2,4-DINITROTOLUENE	TRG	350.0000	UG/KG		U	350.0000	V		0.417	0.583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	2,4-DINITROTOLUENE	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	2,4-DINITROTOLUENE	TRG	350 0000	UG/KG		U	350.0000	V		0 333	0.500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	2,4-DINITROTOLUENE	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	2,4-DINITROTOLUENE	TRG	390.0000	UG/KG		U	330.0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	2,4-DINITROTOLUENE	TRG	360.0000	UG/KG		U	330.0000	V		0 333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	2,4-DINITROTOLUENE	TRG	360.0000	UG/KG		U	330.0000	V		0.333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	2,4-DINITROTOLUENE	TRG	370.0000	UG/KG		U	330.0000	Y		0 300	0.500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	2,4-DINITROTOLUENE	TRG	380.0000	UG/KG		U	330.0000	Y		0.833	1.333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	2,4-DINITROTOLUENE	TRG	360 0000	UG/KG		U	330.0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	2,4-DINITROTOLUENE	TRG	370.0000	UG/KG		U	330.0000	Y		0 042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	2,6-DINITROTOLUENE	TRG	350 0000	UG/KG		U	350.0000			0.333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	2,6-DINITROTOLUENE	TRG	350.0000	UG/KG		U	350.0000	V		0 333	0.500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	2,6-DINITROTOLUENE	TRG	350.0000	UG/KG		U	350.0000	V		0.417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	2,6-DINITROTOLUENE	TRG	350.0000	UG/KG		U	350.0000	V		0 333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	2,6-DINITROTOLUENE	TRG	350.0000	UG/KG		U	350.0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	2,6-DINITROTOLUENE	TRG	350 0000	UG/KG		U	350.0000	V		0.333	0.500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	2,6-DINITROTOLUENE	TRG	390.0000	UG/KG		U	330.0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	2,6-DINITROTOLUENE	TRG	360.0000	UG/KG		U	330.0000	V		0 333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	2,6-DINITROTOLUENE	TRG	360.0000	UG/KG		U	330.0000	V		0 333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	2,6-DINITROTOLUENE	TRG	370.0000	UG/KG		U	330.0000	Y		0.300	0.500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	2,6-DINITROTOLUENE	TRG	380.0000	UG/KG		U	330.0000	Y		0 833	1.333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	2,6-DINITROTOLUENE	TRG	360.0000	UG/KG		U	330.0000	Y		0.833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	2,6-DINITROTOLUENE	TRG	370.0000	UG/KG		U	330.0000	Y		0.042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	2-CHLORONAPHTHALENE	TRG	350.0000	UG/KG		U	350.0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	2-CHLORONAPHTHALENE	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	2-CHLORONAPHTHALENE	TRG	350 0000	UG/KG		U	350.0000	V		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	2-CHLORONAPHTHALENE	TRG	350.0000	UG/KG		U	350.0000	V		0 333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	2-CHLORONAPHTHALENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	2-CHLORONAPHTHALENE	TRG	350 0000	UG/KG		U	350.0000	V		0.333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	2-CHLORONAPHTHALENE	TRG	390.0000	UG/KG		U	330.0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	2-CHLORONAPHTHALENE	TRG	360.0000	UG/KG		U	330 0000	V		0 333	0.500

Appendix II-M
Phase 1 Subgrade Sampling Analytical Results

Location	Smpl_num	Styp	QC	Smpl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From	To
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	2-CHLORONAPHTHALENE	TRG	360.0000	UG/KG		U	330.0000	V		0.333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	2-CHLORONAPHTHALENE	TRG	370.0000	UG/KG		U	330.0000	Y		0.300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	2-CHLORONAPHTHALENE	TRG	380.0000	UG/KG		U	330.0000	Y		0.833	1.333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	2-CHLORONAPHTHALENE	TRG	360.0000	UG/KG		U	330.0000	Y		0.833	1.333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	2-CHLORONAPHTHALENE	TRG	370.0000	UG/KG		U	330.0000	Y		0.042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	2-CHLOROPHENOL	TRG	350.0000	UG/KG		U	350.0000			0.333	0.500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	2-CHLOROPHENOL	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	2-CHLOROPHENOL	TRG	350.0000	UG/KG		U	350.0000	V		0.417	0.583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	2-CHLOROPHENOL	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	2-CHLOROPHENOL	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	2-CHLOROPHENOL	TRG	350.0000	UG/KG		U	350 0000	V		0.333	0.500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	2-CHLOROPHENOL	TRG	390 0000	UG/KG		U	330.0000	JA		0 583	0.667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	2-CHLOROPHENOL	TRG	360.0000	UG/KG		U	330.0000	V		0.333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	2-CHLOROPHENOL	TRG	360.0000	UG/KG		U	330.0000	V		0.333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	2-CHLOROPHENOL	TRG	370.0000	UG/KG		U	330.0000	Y		0 300	0.500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	2-CHLOROPHENOL	TRG	380 0000	UG/KG		U	330.0000	Y		0 833	1.333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	2-CHLOROPHENOL	TRG	360.0000	UG/KG		U	330.0000	Y		0 833	1.333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	2-CHLOROPHENOL	TRG	370.0000	UG/KG		U	330.0000	Y		0.042	0.058
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	2-FLUOROBIPHENYL	TRG	66 0000	%			0.0000	Z		0 583	0.667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	2-FLUOROBIPHENYL	TRG	63 0000	%			0 0000	Z		0.333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	2-FLUOROBIPHENYL	TRG	68.0000	%			0.0000	Z		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	2-FLUOROBIPHENYL	FIX	91 0000	%			0.0000	Y		0 300	0.500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	2-FLUOROBIPHENYL	FIX	61.0000	%			0 0000	Y		0 833	1.333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	2-FLUOROBIPHENYL	FIX	45 0000	%			0.0000	Y		0 833	1.333
47093	SS40145AE	SS	REAL	17-NOV 93	BNACLP	2-FLUOROBIPHENYL	FIX	79 0000	%			0 0000	Y		0 042	0.058
41593	SS40073AE	SS	REAL	06 APR 93	BNACLP	2 METHYLNAPHTHALENE	TRG	350 0000	UG/KG		U	350 0000			0 333	0.500
42193	SS40012AE	SS	REAL	10 MAR 93	BNACLP	2 METHYLNAPHTHALENE	TRG	150 0000	UG/KG		J	350 0000	A		0 333	0.500
42493	SS40083AE	SS	REAL	08 MAR 93	BNACLP	2-METHYLNAPHTHALENE	TRG	350 0000	UG/KG		U	350 0000	V		0 417	0.583
42593	SS40082AE	SS	REAL	09-MAR 93	BNACLP	2-METHYLNAPHTHALENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0.500
43393	SS40087AE	SS	REAL	09 MAR-93	BNACLP	2-METHYLNAPHTHALENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0.500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	2-METHYLNAPHTHALENE	TRG	120 0000	UG/KG		J	350 0000	A		0 333	0.500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	2-METHYLNAPHTHALENE	TRG	73.0000	UG/KG		J	330 0000	A		0 583	0.667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	2-METHYLNAPHTHALENE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	2-METHYLNAPHTHALENE	TRG	360 0000	UG/KG		U	330.0000	V		0 333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	2-METHYLNAPHTHALENE	TRG	370 0000	UG/KG		U	330 0000	Y		0 300	0.500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	2-METHYLNAPHTHALENE	TRG	380 0000	UG/KG		U	330 0000	Y		0 833	1.333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	2-METHYLNAPHTHALENE	TRG	360.0000	UG/KG		U	330 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	2-METHYLNAPHTHALENE	TRG	370 0000	UG/KG		U	330 0000	Y		0 042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	2-METHYLPHENOL	TRG	350 0000	UG/KG		U	350 0000			0 333	0.500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	2-METHYLPHENOL	TRG	350.0000	UG/KG		U	350 0000	V		0 333	0.500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	2-METHYLPHENOL	TRG	350 0000	UG/KG		U	350 0000	V		0 417	0.583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	2-METHYLPHENOL	TRG	350.0000	UG/KG		U	350 0000	V		0 333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	2-METHYLPHENOL	TRG	350.0000	UG/KG		U	350 0000	V		0 333	0.500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	2-METHYLPHENOL	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	2-METHYLPHENOL	TRG	390 0000	UG/KG		U	330 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	2-METHYLPHENOL	TRG	360 0000	UG/KG		U	330.0000	V		0 333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	2-METHYLPHENOL	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	2-METHYLPHENOL	TRG	370 0000	UG/KG		U	330.0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	2-METHYLPHENOL	TRG	380.0000	UG/KG		U	330 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	2-METHYLPHENOL	TRG	360 0000	UG/KG		U	330 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	2-METHYLPHENOL	TRG	370.0000	UG/KG		U	330 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	2-NITROANILINE	TRG	1800.0000	UG/KG		U	1800 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	2-NITROANILINE	TRG	1700 0000	UG/KG		U	1700.0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	2-NITROANILINE	TRG	1800 0000	UG/KG		U	1800 0000	V		0 417	0 583

Appendix II-M
Phase 1 Subgrade Sampling Analytical Results

Location	Sampl_num	Styp	QC	Sampl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From	To
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	2-NITROANILINE	TRG	1800.0000	UG/KG		U	1800.0000	V		0.333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	2-NITROANILINE	TRG	1800.0000	UG/KG		U	1800.0000	V		0.333	0.500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	2-NITROANILINE	TRG	1800.0000	UG/KG		U	1800.0000	V		0 333	0.500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	2-NITROANILINE	TRG	1900.0000	UG/KG		U	1600.0000	JA		0.583	0.667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	2-NITROANILINE	TRG	1800.0000	UG/KG		U	1600.0000	V		0.333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	2-NITROANILINE	TRG	1800.0000	UG/KG		U	1600.0000	V		0.333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	2-NITROANILINE	TRG	1800.0000	UG/KG		U	1600.0000	Y		0.300	0.500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	2-NITROANILINE	TRG	1900.0000	UG/KG		U	1600.0000	Y		0.833	1.333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	2-NITROANILINE	TRG	1800.0000	UG/KG		U	1600.0000	Y		0 833	1.333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	2-NITROANILINE	TRG	1800.0000	UG/KG		U	1600.0000	Y		0 042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	2-NITROPHENOL	TRG	350.0000	UG/KG		U	350.0000			0.333	0.500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	2-NITROPHENOL	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	2-NITROPHENOL	TRG	350.0000	UG/KG		U	350.0000	V		0 417	0.583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	2-NITROPHENOL	TRG	350.0000	UG/KG		U	350.0000	V		0 333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	2-NITROPHENOL	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	2-NITROPHENOL	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	2-NITROPHENOL	TRG	390.0000	UG/KG		U	330.0000	JA		0 583	0.667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	2-NITROPHENOL	TRG	360.0000	UG/KG		U	330.0000	V		0 333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	2-NITROPHENOL	TRG	360.0000	UG/KG		U	330.0000	V		0.333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	2-NITROPHENOL	TRG	370.0000	UG/KG		U	330 0000	Y		0 300	0.500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	2-NITROPHENOL	TRG	380.0000	UG/KG		U	330.0000	Y		0 833	1.333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	2-NITROPHENOL	TRG	360.0000	UG/KG		U	330 0000	Y		0 833	1.333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	2-NITROPHENOL	TRG	370.0000	UG/KG		U	330 0000	Y		0 042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	3,3'-DICHLOROBENZIDINE	TRG	700 0000	UG/KG		U	700 0000			0 333	0.500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	3,3'-DICHLOROBENZIDINE	TRG	690 0000	UG/KG		U	690 0000	V		0 333	0.500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	3,3'-DICHLOROBENZIDINE	TRG	700.0000	UG/KG		U	700.0000	V		0 417	0.583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	3,3'-DICHLOROBENZIDINE	TRG	700.0000	UG/KG		U	700 0000	V		0 333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	3,3'-DICHLOROBENZIDINE	TRG	700.0000	UG/KG		U	700.0000	V		0 333	0.500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	3,3'-DICHLOROBENZIDINE	TRG	700 0000	UG/KG		U	700.0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	3,3'-DICHLOROBENZIDINE	TRG	770.0000	UG/KG		U	660.0000	JA		0.583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	3,3'-DICHLOROBENZIDINE	TRG	720.0000	UG/KG		U	660.0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	3,3'-DICHLOROBENZIDINE	TRG	730 0000	UG/KG		U	660 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	3,3'-DICHLOROBENZIDINE	TRG	730.0000	UG/KG		U	660.0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	3,3'-DICHLOROBENZIDINE	TRG	760 0000	UG/KG		U	660.0000	Y		0 833	1.333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	3,3'-DICHLOROBENZIDINE	TRG	720.0000	UG/KG		U	660.0000	Y		0 833	1.333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	3,3'-DICHLOROBENZIDINE	TRG	750.0000	UG/KG		U	660.0000	Y		0.042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	3-NITROANILINE	TRG	1800.0000	UG/KG		U	1800.0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	3-NITROANILINE	TRG	1700.0000	UG/KG		U	1700.0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	3-NITROANILINE	TRG	1800.0000	UG/KG		U	1800.0000	V		0 417	0.583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	3-NITROANILINE	TRG	1800 0000	UG/KG		U	1800 0000	V		0.333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	3-NITROANILINE	TRG	1800.0000	UG/KG		U	1800 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	3-NITROANILINE	TRG	1800.0000	UG/KG		U	1800.0000	V		0.333	0.500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	3-NITROANILINE	TRG	1900.0000	UG/KG		U	1600.0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	3-NITROANILINE	TRG	1800.0000	UG/KG		U	1600.0000	V		0 333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	3-NITROANILINE	TRG	1800 0000	UG/KG		U	1600.0000	V		0 333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	3-NITROANILINE	TRG	1800.0000	UG/KG		U	1600.0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	3-NITROANILINE	TRG	1900.0000	UG/KG		U	1600.0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	3-NITROANILINE	TRG	1800.0000	UG/KG		U	1600 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	3-NITROANILINE	TRG	1800 0000	UG/KG		U	1600.0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	PESTCLP	4,4'-DDD	TRG	17 0000	UG/KG		U	17.0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR 93	PESTCLP	4,4'-DDD	TRG	17 0000	UG/KG		U	17.0000	JA		0 333	0 500
42493	SS40083AE	SS	REAL	08 MAR 93	PESTCLP	4,4' DDD	TRG	17.0000	UG/KG		U	17.0000	R		0 417	0 583
42593	SS40082AE	SS	REAL	09 MAR 93	PESTCLP	4,4' DDD	TRG	17 0000	UG/KG		U	17.0000	R		0 333	0 500
43393	SS40087AE	SS	REAL	09 MAR 93	PESTCLP	4 4' DDD	TRG	17 0000	UG/KG		U	17.0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10 MAR 93	PESTCLP	4,4' DDD	TRG	17 0000	UG/KG		U	17.0000	V		0 333	0 500

Appendix II-M
Phase 1 Subgrade Sampling Analytical Results

Location	Smpl_num	Styp	QC	Smpl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From	To
46593	SS40140AE	SS	REAL	02-NOV-93	PESTCLP	4,4'-DDD	TRG	19.0000	UG/KG		U	16.0000	JA		0.583	0.667
46693	SS40141AE	SS	REAL	03-NOV-93	PESTCLP	4,4'-DDD	TRG	17.0000	UG/KG		U	16.0000	V		0.333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	PESTCLP	4,4'-DDD	TRG	18.0000	UG/KG		U	16.0000	V		0.333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	PESTCLP	4,4'-DDD	TRG	18.0000	UG/KG		U	16.0000	Y		0.300	0.500
46993	SS40144AE	SS	REAL	22-NOV-93	PESTCLP	4,4'-DDD	TRG	18.0000	UG/KG		U	16.0000	Y		0.833	1.333
46993	SS40146AE	SS	DUP	22-NOV-93	PESTCLP	4,4'-DDD	TRG	17.0000	UG/KG		U	16.0000	Y		0.833	1.333
47093	SS40145AE	SS	REAL	17-NOV-93	PESTCLP	4,4'-DDD	TRG	18.0000	UG/KG		U	16.0000	Y		0.042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	PESTCLP	4,4'-DDE	TRG	17.0000	UG/KG		U	17.0000			0.333	0.500
42193	SS40012AE	SS	REAL	10-MAR-93	PESTCLP	4,4'-DDE	TRG	17.0000	UG/KG		U	17.0000	JA		0.333	0.500
42493	SS40083AE	SS	REAL	08-MAR-93	PESTCLP	4,4'-DDE	TRG	17.0000	UG/KG		U	17.0000	R		0.417	0.583
42593	SS40082AE	SS	REAL	09-MAR-93	PESTCLP	4,4'-DDE	TRG	17.0000	UG/KG		U	17.0000	R		0.333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	PESTCLP	4,4'-DDE	TRG	17.0000	UG/KG		U	17.0000	V		0.333	0.500
43693	SS40089AE	SS	REAL	10-MAR-93	PESTCLP	4,4'-DDE	TRG	17.0000	UG/KG		U	17.0000	V		0.333	0.500
46593	SS40140AE	SS	REAL	02-NOV-93	PESTCLP	4,4'-DDE	TRG	19.0000	UG/KG		U	16.0000	JA		0.583	0.667
46693	SS40141AE	SS	REAL	03-NOV-93	PESTCLP	4,4'-DDE	TRG	17.0000	UG/KG		U	16.0000	V		0.333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	PESTCLP	4,4'-DDE	TRG	18.0000	UG/KG		U	16.0000	V		0.333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	PESTCLP	4,4'-DDE	TRG	18.0000	UG/KG		U	16.0000	Y		0.300	0.500
46993	SS40144AE	SS	REAL	22-NOV-93	PESTCLP	4,4'-DDE	TRG	18.0000	UG/KG		U	16.0000	Y		0.833	1.333
46993	SS40146AE	SS	DUP	22-NOV-93	PESTCLP	4,4'-DDE	TRG	17.0000	UG/KG		U	16.0000	Y		0.833	1.333
47093	SS40145AE	SS	REAL	17-NOV-93	PESTCLP	4,4'-DDE	TRG	18.0000	UG/KG		U	16.0000	Y		0.042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	PESTCLP	4,4'-DDT	TRG	17.0000	UG/KG		U	17.0000			0.333	0.500
42193	SS40012AE	SS	REAL	10-MAR-93	PESTCLP	4,4'-DDT	TRG	17.0000	UG/KG		U	17.0000	JA		0.333	0.500
42493	SS40083AE	SS	REAL	08-MAR-93	PESTCLP	4,4'-DDT	TRG	17.0000	UG/KG		U	17.0000	R		0.417	0.583
42593	SS40082AE	SS	REAL	09-MAR-93	PESTCLP	4,4'-DDT	TRG	17.0000	UG/KG		U	17.0000	R		0.333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	PESTCLP	4,4'-DDT	TRG	17.0000	UG/KG		U	17.0000	V		0.333	0.500
43693	SS40089AE	SS	REAL	10-MAR-93	PESTCLP	4,4'-DDT	TRG	17.0000	UG/KG		U	17.0000	V		0.333	0.500
46593	SS40140AE	SS	REAL	02-NOV-93	PESTCLP	4,4'-DDT	TRG	19.0000	UG/KG		U	16.0000	JA		0.583	0.667
46693	SS40141AE	SS	REAL	03-NOV-93	PESTCLP	4,4'-DDT	TRG	17.0000	UG/KG		U	16.0000	V		0.333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	PESTCLP	4,4'-DDT	TRG	18.0000	UG/KG		U	16.0000	V		0.333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	PESTCLP	4,4'-DDT	TRG	18.0000	UG/KG		U	16.0000	Y		0.300	0.500
46993	SS40144AE	SS	REAL	22-NOV-93	PESTCLP	4,4'-DDT	TRG	18.0000	UG/KG		U	16.0000	Y		0.833	1.333
46993	SS40146AE	SS	DUP	22-NOV-93	PESTCLP	4,4'-DDT	TRG	17.0000	UG/KG		U	16.0000	Y		0.833	1.333
47093	SS40145AE	SS	REAL	17-NOV-93	PESTCLP	4,4'-DDT	TRG	18.0000	UG/KG		U	16.0000	Y		0.042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	4,6-DINITRO-2-METHYLPHENOL	TRG	1800.0000	UG/KG		U	1800.0000			0.333	0.500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	4,6-DINITRO-2-METHYLPHENOL	TRG	1700.0000	UG/KG		U	1700.0000	V		0.333	0.500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	4,6-DINITRO-2-METHYLPHENOL	TRG	1800.0000	UG/KG		U	1800.0000	V		0.417	0.583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	4,6-DINITRO-2-METHYLPHENOL	TRG	1800.0000	UG/KG		U	1800.0000	V		0.333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	4,6-DINITRO-2-METHYLPHENOL	TRG	1800.0000	UG/KG		U	1800.0000	V		0.333	0.500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	4,6-DINITRO-2-METHYLPHENOL	TRG	1800.0000	UG/KG		U	1800.0000	V		0.333	0.500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	4,6-DINITRO-2-METHYLPHENOL	TRG	1900.0000	UG/KG		U	1600.0000	JA		0.583	0.667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	4,6-DINITRO-2-METHYLPHENOL	TRG	1800.0000	UG/KG		U	1600.0000	V		0.333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	4,6-DINITRO-2-METHYLPHENOL	TRG	1800.0000	UG/KG		U	1600.0000	V		0.333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	4,6-DINITRO-2-METHYLPHENOL	TRG	1800.0000	UG/KG		U	1600.0000	Y		0.300	0.500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	4,6-DINITRO-2-METHYLPHENOL	TRG	1900.0000	UG/KG		U	1600.0000	Y		0.833	1.333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	4,6-DINITRO-2-METHYLPHENOL	TRG	1800.0000	UG/KG		U	1600.0000	Y		0.833	1.333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	4,6-DINITRO-2-METHYLPHENOL	TRG	1800.0000	UG/KG		U	1600.0000	Y		0.042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	4-CHLORO-3-METHYLPHENOL	TRG	350.0000	UG/KG		U	350.0000			0.333	0.500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	4-CHLORO-3-METHYLPHENOL	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	4-CHLORO-3-METHYLPHENOL	TRG	350.0000	UG/KG		U	350.0000	V		0.417	0.583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	4-CHLORO-3-METHYLPHENOL	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	4-CHLORO-3-METHYLPHENOL	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	4-CHLORO-3-METHYLPHENOL	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	4-CHLORO-3-METHYLPHENOL	TRG	390.0000	UG/KG		U	330.0000	JA		0.583	0.667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	4-CHLORO-3-METHYLPHENOL	TRG	360.0000	UG/KG		U	330.0000	V		0.333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	4-CHLORO-3-METHYLPHENOL	TRG	360.0000	UG/KG		U	330.0000	V		0.333	0.500

Appendix II-M
Phase 1 Subgrade Sampling Analytical Results

Location	Smpl_num	Styp	QC	Smpl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From	To
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	4-CHLORO-3-METHYLPHENOL	TRG	370.0000	UG/KG		U	330 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	4-CHLORO-3-METHYLPHENOL	TRG	380.0000	UG/KG		U	330 0000	Y		0 833	1.333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	4-CHLORO-3-METHYLPHENOL	TRG	360.0000	UG/KG		U	330.0000	Y		0.833	1.333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	4-CHLORO-3-METHYLPHENOL	TRG	370.0000	UG/KG		U	330.0000	Y		0.042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	4-CHLOROANILINE	TRG	350.0000	UG/KG		U	350.0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	4-CHLOROANILINE	TRG	350.0000	UG/KG		U	350.0000	V		0 333	0.500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	4-CHLOROANILINE	TRG	350 0000	UG/KG		U	350.0000	V		0.417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	4-CHLOROANILINE	TRG	350 0000	UG/KG		U	350.0000	V		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	4-CHLOROANILINE	TRG	350.0000	UG/KG		U	350 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	4-CHLOROANILINE	TRG	350 0000	UG/KG		U	350.0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	4-CHLOROANILINE	TRG	390 0000	UG/KG		U	330.0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	4-CHLOROANILINE	TRG	360.0000	UG/KG		U	330 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	4-CHLOROANILINE	TRG	360.0000	UG/KG		U	330.0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	4-CHLOROANILINE	TRG	370 0000	UG/KG		U	330.0000	Y		0.300	0.500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	4-CHLOROANILINE	TRG	380.0000	UG/KG		U	330 0000	Y		0 833	1.333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	4-CHLOROANILINE	TRG	360.0000	UG/KG		U	330 0000	Y		0.833	1.333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	4-CHLOROANILINE	TRG	370.0000	UG/KG		U	330.0000	Y		0 042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	4-CHLOROPHENYL PHENYL ETHER	TRG	350.0000	UG/KG		U	350.0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	4-CHLOROPHENYL PHENYL ETHER	TRG	350.0000	UG/KG		U	350.0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	4-CHLOROPHENYL PHENYL ETHER	TRG	350 0000	UG/KG		U	350 0000	V		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	4-CHLOROPHENYL PHENYL ETHER	TRG	350.0000	UG/KG		U	350 0000	V		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	4-CHLOROPHENYL PHENYL ETHER	TRG	350.0000	UG/KG		U	350 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	4-CHLOROPHENYL PHENYL ETHER	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	4-CHLOROPHENYL PHENYL ETHER	TRG	390 0000	UG/KG		U	330 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	4-CHLOROPHENYL PHENYL ETHER	TRG	360.0000	UG/KG		U	330 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	4-CHLOROPHENYL PHENYL ETHER	TRG	360 0000	UG/KG		U	330 0000	V		0.333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	4-CHLOROPHENYL PHENYL ETHER	TRG	370 0000	UG/KG		U	330 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	4-CHLOROPHENYL PHENYL ETHER	TRG	380 0000	UG/KG		U	330 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	4-CHLOROPHENYL PHENYL ETHER	TRG	360 0000	UG/KG		U	330.0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	4-CHLOROPHENYL PHENYL ETHER	TRG	370 0000	UG/KG		U	330 0000	Y		0 042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	4-METHYLPHENOL	TRG	350 0000	UG/KG		U	350.0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	4-METHYLPHENOL	TRG	350.0000	UG/KG		U	350 0000	V		0.333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	4-METHYLPHENOL	TRG	350.0000	UG/KG		U	350 0000	V		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	4-METHYLPHENOL	TRG	350 0000	UG/KG		U	350.0000	V		0 333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	4-METHYLPHENOL	TRG	350.0000	UG/KG		U	350.0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	4-METHYLPHENOL	TRG	350.0000	UG/KG		U	350 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	4-METHYLPHENOL	TRG	390 0000	UG/KG		U	330 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	4-METHYLPHENOL	TRG	360.0000	UG/KG		U	330 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	4-METHYLPHENOL	TRG	360.0000	UG/KG		U	330 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	4-METHYLPHENOL	TRG	370 0000	UG/KG		U	330 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	4-METHYLPHENOL	TRG	380.0000	UG/KG		U	330 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	4-METHYLPHENOL	TRG	360 0000	UG/KG		U	330 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	4-METHYLPHENOL	TRG	370.0000	UG/KG		U	330 0000	Y		0 042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	4-NITROANILINE	TRG	1800 0000	UG/KG		U	1800 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	4-NITROANILINE	TRG	1700 0000	UG/KG		U	1700 0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	4-NITROANILINE	TRG	1800 0000	UG/KG		U	1800.0000	V		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	4-NITROANILINE	TRG	1800 0000	UG/KG		U	1800 0000	V		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	4-NITROANILINE	TRG	1800.0000	UG/KG		U	1800 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	4-NITROANILINE	TRG	1800 0000	UG/KG		U	1800 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	4-NITROANILINE	TRG	1900 0000	UG/KG		U	1600.0000	JA		0 583	0.667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	4-NITROANILINE	TRG	1800.0000	UG/KG		U	1600 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	4-NITROANILINE	TRG	1800 0000	UG/KG		U	1600 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	4-NITROANILINE	TRG	1800 0000	UG/KG		U	1600.0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	4-NITROANILINE	TRG	1900 0000	UG/KG		U	1600 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	4-NITROANILINE	TRG	1800 0000	UG/KG		U	1600 0000	Y		0 833	1 333

Appendix II-M
Phase 1 Subgrade Sampling Analytical Results

Location	Smpl_num	Styp	QC	Smpl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From	To
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	4-NITROANILINE	TRG	1800.0000	UG/KG		U	1600.0000	Y		0.042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	4-NITROPHENOL	TRG	1800.0000	UG/KG		U	1800.0000			0.333	0.500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	4-NITROPHENOL	TRG	1700.0000	UG/KG		U	1700.0000	V		0.333	0.500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	4-NITROPHENOL	TRG	1800.0000	UG/KG		U	1800.0000	V		0.417	0.583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	4-NITROPHENOL	TRG	1800.0000	UG/KG		U	1800.0000	V		0.333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	4-NITROPHENOL	TRG	1800.0000	UG/KG		U	1800.0000	V		0.333	0.500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	4-NITROPHENOL	TRG	1800.0000	UG/KG		U	1800.0000	V		0.333	0.500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	4-NITROPHENOL	TRG	1900.0000	UG/KG		U	1600.0000	JA		0.583	0.667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	4-NITROPHENOL	TRG	1800.0000	UG/KG		U	1600.0000	V		0.333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	4-NITROPHENOL	TRG	1800.0000	UG/KG		U	1600.0000	V		0.333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	4-NITROPHENOL	TRG	1800.0000	UG/KG		U	1600.0000	Y		0.300	0.500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	4-NITROPHENOL	TRG	1900.0000	UG/KG		U	1600.0000	Y		0.833	1.333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	4-NITROPHENOL	TRG	1800.0000	UG/KG		U	1600.0000	Y		0.833	1.333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	4-NITROPHENOL	TRG	1800.0000	UG/KG		U	1600.0000	Y		0.042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	ACENAPHTHENE	TRG	350.0000	UG/KG		U	350.0000			0.333	0.500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	ACENAPHTHENE	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	ACENAPHTHENE	TRG	350.0000	UG/KG		U	350.0000	V		0.417	0.583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	ACENAPHTHENE	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	ACENAPHTHENE	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	ACENAPHTHENE	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	ACENAPHTHENE	TRG	390.0000	UG/KG		U	330.0000	JA		0.583	0.667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	ACENAPHTHENE	TRG	360.0000	UG/KG		U	330.0000	V		0.333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	ACENAPHTHENE	TRG	360.0000	UG/KG		U	330.0000	V		0.333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	ACENAPHTHENE	TRG	370.0000	UG/KG		U	330.0000	Y		0.300	0.500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	ACENAPHTHENE	TRG	380.0000	UG/KG		U	330.0000	Y		0.833	1.333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	ACENAPHTHENE	TRG	360.0000	UG/KG		U	330.0000	Y		0.833	1.333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	ACENAPHTHENE	TRG	370.0000	UG/KG		U	330.0000	Y		0.042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	ACENAPHTHYLENE	TRG	350.0000	UG/KG		U	350.0000			0.333	0.500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	ACENAPHTHYLENE	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	ACENAPHTHYLENE	TRG	350.0000	UG/KG		U	350.0000	V		0.417	0.583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	ACENAPHTHYLENE	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	ACENAPHTHYLENE	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	ACENAPHTHYLENE	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	ACENAPHTHYLENE	TRG	390.0000	UG/KG		U	330.0000	JA		0.583	0.667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	ACENAPHTHYLENE	TRG	360.0000	UG/KG		U	330.0000	V		0.333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	ACENAPHTHYLENE	TRG	360.0000	UG/KG		U	330.0000	V		0.333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	ACENAPHTHYLENE	TRG	370.0000	UG/KG		U	330.0000	Y		0.300	0.500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	ACENAPHTHYLENE	TRG	380.0000	UG/KG		U	330.0000	Y		0.833	1.333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	ACENAPHTHYLENE	TRG	360.0000	UG/KG		U	330.0000	Y		0.833	1.333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	ACENAPHTHYLENE	TRG	370.0000	UG/KG		U	330.0000	Y		0.042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	PESTCLP	ALDRIN	TRG	8.4000	UG/KG		U	8.4000			0.333	0.500
42193	SS40012AE	SS	REAL	10-MAR-93	PESTCLP	ALDRIN	TRG	8.3000	UG/KG		U	8.3000	JA		0.333	0.500
42493	SS40083AE	SS	REAL	08-MAR-93	PESTCLP	ALDRIN	TRG	8.4000	UG/KG		U	8.4000	R		0.417	0.583
42593	SS40082AE	SS	REAL	09-MAR-93	PESTCLP	ALDRIN	TRG	8.4000	UG/KG		U	8.4000	R		0.333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	PESTCLP	ALDRIN	TRG	8.4000	UG/KG		U	8.4000	V		0.333	0.500
43693	SS40089AE	SS	REAL	10-MAR-93	PESTCLP	ALDRIN	TRG	8.4000	UG/KG		U	8.4000	V		0.333	0.500
46593	SS40140AE	SS	REAL	02-NOV-93	PESTCLP	ALDRIN	TRG	9.3000	UG/KG		U	8.0000	JA		0.583	0.667
46693	SS40141AE	SS	REAL	03-NOV-93	PESTCLP	ALDRIN	TRG	8.7000	UG/KG		U	8.0000	V		0.333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	PESTCLP	ALDRIN	TRG	8.9000	UG/KG		U	8.0000	V		0.333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	PESTCLP	ALDRIN	TRG	8.9000	UG/KG		U	8.0000	Y		0.300	0.500
46993	SS40144AE	SS	REAL	22-NOV-93	PESTCLP	ALDRIN	TRG	9.2000	UG/KG		U	8.0000	Y		0.833	1.333
46993	SS40146AE	SS	DUP	22-NOV-93	PESTCLP	ALDRIN	TRG	8.7000	UG/KG		U	8.0000	Y		0.833	1.333
47093	SS40145AE	SS	REAL	17-NOV-93	PESTCLP	ALDRIN	TRG	9.1000	UG/KG		U	8.0000	Y		0.042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	SMETCLP	ALUMINUM	TRG	11200.0000	MG/KG			50.0000	V	14054.28	0.333	0.500

Appendix II-M
Phase 1 Subgrade Sampling Analytical Results

Location	Smpl_num	Styp	QC	Smpl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From To
42193	SS40012AE	SS	REAL	10-MAR-93	SMETCLP	ALUMINUM	TRG	5510.0000	MG/KG			50.0000	V	14054 28	0 333 0 500
42493	SS40083AE	SS	REAL	08-MAR-93	SMETCLP	ALUMINUM	TRG	7100 0000	MG/KG			50.0000	V	14054 28	0 417 0.583
42593	SS40082AE	SS	REAL	09-MAR-93	SMETCLP	ALUMINUM	TRG	6490 0000	MG/KG			50 0000	V	14054 28	0 333 0.500
43393	SS40087AE	SS	REAL	09-MAR-93	SMETCLP	ALUMINUM	TRG	7520.0000	MG/KG			50 0000	V	14054 28	0 333 0 500
43693	SS40089AE	SS	REAL	10-MAR-93	SMETCLP	ALUMINUM	TRG	6190.0000	MG/KG			50 0000	V	14054 28	0 333 0 500
46593	SS40140AE	SS	REAL	02-NOV-93	SMETCLP	ALUMINUM	TRG	10700.0000	MG/KG			40 0000	V	14054 28	0 583 0.667
46693	SS40141AE	SS	REAL	03-NOV-93	SMETCLP	ALUMINUM	TRG	10500.0000	MG/KG			40 0000	V	14054.28	0 333 0 500
46793	SS40142AE	SS	REAL	03-NOV-93	SMETCLP	ALUMINUM	TRG	10200 0000	MG/KG			40.0000	V	14054.28	0 333 0 500
46893	SS40143AE	SS	REAL	18-NOV-93	SMETCLP	ALUMINUM	TRG	10500.0000	MG/KG			200 0000	Y	14054 28	0 300 0 500
46993	SS40144AE	SS	REAL	22-NOV-93	SMETCLP	ALUMINUM	TRG	6690 0000	MG/KG			40 0000	Y	14054 28	0 833 1 333
46993	SS40146AE	SS	DUP	22-NOV-93	SMETCLP	ALUMINUM	TRG	4740.0000	MG/KG			40 0000	Y	14054 28	0 833 1 333
47093	SS40145AE	SS	REAL	17-NOV-93	SMETCLP	ALUMINUM	TRG	12200.0000	MG/KG			200 0000	Y	14054 28	0 042 0 058
41593	SS40073AE	SS	REAL	06-APR-93	TRADS	AMERICIUM-241	TRG	3 3000	PCI/G	37		0 0050	V	0 023	0 333 0 500
42193	SS40012AE	SS	REAL	10-MAR-93	TRADS	AMERICIUM-241	TRG	0.0652	PCI/G	.0283		0 0000	A	0 023	0 333 0 500
42493	SS40083AE	SS	REAL	08-MAR-93	TRADS	AMERICIUM-241	TRG	4.9000	PCI/G	.8		0 0480	V	0 023	0 417 0 583
42593	SS40082AE	SS	REAL	09-MAR-93	TRADS	AMERICIUM-241	TRG	0.1510	PCI/G	.049		0.0000	A	0 023	0 333 0.500
43393	SS40087AE	SS	REAL	09-MAR-93	TRADS	AMERICIUM-241	TRG	0.0210	PCI/G	.0145		0 0090	A	0 023	0 333 0 500
43693	SS40089AE	SS	REAL	10-MAR-93	TRADS	AMERICIUM-241	TRG	2 1700	PCI/G	48		0 0000	A	0 023	0 333 0 500
46593	SS40140AE	SS	REAL	02-NOV-93	TRADS	AMERICIUM-241	TRG	2 7830	PCI/G	.304		0 0053	Y	0 023	0 583 0 667
46693	SS40141AE	SS	REAL	03-NOV-93	TRADS	AMERICIUM-241	TRG	44 6800	PCI/G	4 97		0 0043	Y	0 023	0 333 0 500
46793	SS40142AE	SS	REAL	03-NOV-93	TRADS	AMERICIUM-241	TRG	11 6900	PCI/G	1 32		0 0087	Y	0 023	0 333 0 500
46893	SS40143AE	SS	REAL	18-NOV-93	TRADS	AMERICIUM-241	TRG	0 0697	PCI/G	0166		0 0057	V	0 023	0 300 0 500
46993	SS40144AE	SS	REAL	22-NOV-93	TRADS	AMERICIUM-241	TRG	0 0286	PCI/G	0123		0 0034	V	0 023	0 833 1 333
46993	SS40146AE	SS	DUP	22-NOV-93	TRADS	AMERICIUM-241	TRG	0 0141	PCI/G	0116		0 0064	V	0 023	0 833 1 333
47093	SS40145AE	SS	REAL	17-NOV-93	TRADS	AMERICIUM-241	TRG	0 0114	PCI/G	00747		0 0050	V	0 023	0 042 0 058
41593	SS40073AE	SS	REAL	06 APR 93	BNACLP	ANTHRACENE	TRG	350 0000	UG/KG		U	350 0000			0 333 0 500
42193	SS40012AE	SS	REAL	10 MAR 93	BNACLP	ANTHRACENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333 0 500
42493	SS40083AE	SS	REAL	08 MAR 93	BNACLP	ANTHRACENE	TRG	350 0000	UG/KG		U	350 0000	V		0 417 0 583
42593	SS40082AE	SS	REAL	09 MAR 93	BNACLP	ANTHRACENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333 0 500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	ANTHRACENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333 0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	ANTHRACENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333 0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	ANTHRACENE	TRG	390 0000	UG/KG		U	330 0000	JA		0 583 0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	ANTHRACENE	TRG	360 0000	UG/KG		U	330 0000	V		0 333 0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	ANTHRACENE	TRG	360 0000	UG/KG		U	330 0000	V		0 333 0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	ANTHRACENE	TRG	370 0000	UG/KG		U	330 0000	Y		0 300 0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	ANTHRACENE	TRG	380 0000	UG/KG		U	330 0000	Y		0 833 1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	ANTHRACENE	TRG	360 0000	UG/KG		U	330 0000	Y		0 833 1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	ANTHRACENE	TRG	370 0000	UG/KG		U	330 0000	Y		0 042 0 058
41593	SS40073AE	SS	REAL	06-APR-93	SMETCLP	ANTIMONY	TRG	10 6000	MG/KG		UN	50 0000	JA	11 34	0 333 0 500
42193	SS40012AE	SS	REAL	10-MAR-93	SMETCLP	ANTIMONY	TRG	10 4000	MG/KG		UN	50 0000	JA	11 34	0 333 0 500
42493	SS40083AE	SS	REAL	08-MAR-93	SMETCLP	ANTIMONY	TRG	10 4000	MG/KG		UN	50 0000	JA	11 34	0 417 0 583
42593	SS40082AE	SS	REAL	09-MAR-93	SMETCLP	ANTIMONY	TRG	10 5000	MG/KG		UN	50 0000	JA	11 34	0 333 0 500
43393	SS40087AE	SS	REAL	09-MAR-93	SMETCLP	ANTIMONY	TRG	10 5000	MG/KG		UN	50 0000	JA	11 34	0 333 0 500
43693	SS40089AE	SS	REAL	10-MAR-93	SMETCLP	ANTIMONY	TRG	10 4000	MG/KG		UN	50 0000	JA	11 34	0 333 0 500
46593	SS40140AE	SS	REAL	02-NOV-93	SMETCLP	ANTIMONY	TRG	10 4000	MG/KG		U	12 0000	JA	11 34	0 583 0 667
46693	SS40141AE	SS	REAL	03-NOV-93	SMETCLP	ANTIMONY	TRG	7 8000	MG/KG		U	12 0000	R	11 34	0 333 0 500
46793	SS40142AE	SS	REAL	03-NOV-93	SMETCLP	ANTIMONY	TRG	7 9000	MG/KG		U	12 0000	R	11 34	0 333 0 500
46893	SS40143AE	SS	REAL	18-NOV-93	SMETCLP	ANTIMONY	TRG	6 6000	MG/KG		BN	60 0000	Y	11 34	0 300 0 500
46993	SS40144AE	SS	REAL	22-NOV-93	SMETCLP	ANTIMONY	TRG	5 3000	MG/KG		U	12 0000	Y	11 34	0 833 1 333
46993	SS40146AE	SS	DUP	22-NOV-93	SMETCLP	ANTIMONY	TRG	5 0000	MG/KG		U	12 0000	Y	11 34	0 833 1 333
47093	SS40145AE	SS	REAL	17-NOV-93	SMETCLP	ANTIMONY	TRG	4 3000	MG/KG		BN	60 0000	Y	11 34	0 042 0 058
41593	SS40073AE	SS	REAL	06-APR-93	PESTCLP	AROCLOR-1016	TRG	84 0000	UG/KG		U	84 0000			0 333 0 500
42193	SS40012AE	SS	REAL	10-MAR-93	PESTCLP	AROCLOR-1016	TRG	83 0000	UG/KG		U	83 0000	JA		0 333 0 500
42493	SS40083AE	SS	REAL	08-MAR-93	PESTCLP	AROCLOR-1016	TRG	84 0000	UG/KG		U	84 0000	R		0 417 0.583
42593	SS40082AE	SS	REAL	09-MAR-93	PESTCLP	AROCLOR-1016	TRG	84 0000	UG/KG		U	84 0000	R		0 333 0 500

Appendix II-M
Phase 1 Subgrade Sampling Analytical Results

Location	Smpl_num	Styp	QC	Smpl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From	To
43393	SS40087AE	SS	REAL	09-MAR-93	PESTCLP	AROCLOR-1016	TRG	84.0000	UG/KG		U	84.0000	V		0.333	0.500
43693	SS40089AE	SS	REAL	10-MAR-93	PESTCLP	AROCLOR-1016	TRG	84.0000	UG/KG		U	84.0000	V		0.333	0.500
46593	SS40140AE	SS	REAL	02-NOV-93	PESTCLP	AROCLOR-1016	TRG	93.0000	UG/KG		U	80.0000	JA		0.583	0.667
46693	SS40141AE	SS	REAL	03-NOV-93	PESTCLP	AROCLOR-1016	TRG	87.0000	UG/KG		U	80.0000	V		0.333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	PESTCLP	AROCLOR-1016	TRG	89.0000	UG/KG		U	80.0000	V		0.333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	PESTCLP	AROCLOR-1016	TRG	89.0000	UG/KG		U	80.0000	Y		0.300	0.500
46993	SS40144AE	SS	REAL	22-NOV-93	PESTCLP	AROCLOR-1016	TRG	92.0000	UG/KG		U	80.0000	Y		0.833	1.333
46993	SS40146AE	SS	DUP	22-NOV-93	PESTCLP	AROCLOR-1016	TRG	87.0000	UG/KG		U	80.0000	Y		0.833	1.333
47093	SS40145AE	SS	REAL	17-NOV-93	PESTCLP	AROCLOR-1016	TRG	91.0000	UG/KG		U	80.0000	Y		0.042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	PESTCLP	AROCLOR-1221	TRG	84.0000	UG/KG		U	84.0000			0.333	0.500
42193	SS40012AE	SS	REAL	10-MAR-93	PESTCLP	AROCLOR-1221	TRG	83.0000	UG/KG		U	83.0000	JA		0.333	0.500
42493	SS40083AE	SS	REAL	08-MAR-93	PESTCLP	AROCLOR-1221	TRG	84.0000	UG/KG		U	84.0000	R		0.417	0.583
42593	SS40082AE	SS	REAL	09-MAR-93	PESTCLP	AROCLOR-1221	TRG	84.0000	UG/KG		U	84.0000	R		0.333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	PESTCLP	AROCLOR-1221	TRG	84.0000	UG/KG		U	84.0000	V		0.333	0.500
43693	SS40089AE	SS	REAL	10-MAR-93	PESTCLP	AROCLOR-1221	TRG	84.0000	UG/KG		U	84.0000	V		0.333	0.500
46593	SS40140AE	SS	REAL	02-NOV-93	PESTCLP	AROCLOR-1221	TRG	93.0000	UG/KG		U	80.0000	JA		0.583	0.667
46693	SS40141AE	SS	REAL	03-NOV-93	PESTCLP	AROCLOR-1221	TRG	87.0000	UG/KG		U	80.0000	V		0.333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	PESTCLP	AROCLOR-1221	TRG	89.0000	UG/KG		U	80.0000	V		0.333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	PESTCLP	AROCLOR-1221	TRG	89.0000	UG/KG		U	80.0000	Y		0.300	0.500
46993	SS40144AE	SS	REAL	22-NOV-93	PESTCLP	AROCLOR-1221	TRG	92.0000	UG/KG		U	80.0000	Y		0.833	1.333
46993	SS40146AE	SS	DUP	22-NOV-93	PESTCLP	AROCLOR-1221	TRG	87.0000	UG/KG		U	80.0000	Y		0.833	1.333
47093	SS40145AE	SS	REAL	17-NOV-93	PESTCLP	AROCLOR-1221	TRG	91.0000	UG/KG		U	80.0000	Y		0.042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	PESTCLP	AROCLOR-1232	TRG	84.0000	UG/KG		U	84.0000			0.333	0.500
42193	SS40012AE	SS	REAL	10-MAR-93	PESTCLP	AROCLOR-1232	TRG	83.0000	UG/KG		U	83.0000	JA		0.333	0.500
42493	SS40083AE	SS	REAL	08-MAR-93	PESTCLP	AROCLOR-1232	TRG	84.0000	UG/KG		U	84.0000	R		0.417	0.583
42593	SS40082AE	SS	REAL	09-MAR-93	PESTCLP	AROCLOR-1232	TRG	84.0000	UG/KG		U	84.0000	R		0.333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	PESTCLP	AROCLOR-1232	TRG	84.0000	UG/KG		U	84.0000	V		0.333	0.500
43693	SS40089AE	SS	REAL	10-MAR-93	PESTCLP	AROCLOR-1232	TRG	84.0000	UG/KG		U	84.0000	V		0.333	0.500
46593	SS40140AE	SS	REAL	02-NOV-93	PESTCLP	AROCLOR-1232	TRG	93.0000	UG/KG		U	80.0000	JA		0.583	0.667
46693	SS40141AE	SS	REAL	03-NOV-93	PESTCLP	AROCLOR-1232	TRG	87.0000	UG/KG		U	80.0000	V		0.333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	PESTCLP	AROCLOR-1232	TRG	89.0000	UG/KG		U	80.0000	V		0.333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	PESTCLP	AROCLOR-1232	TRG	89.0000	UG/KG		U	80.0000	Y		0.300	0.500
46993	SS40144AE	SS	REAL	22-NOV-93	PESTCLP	AROCLOR-1232	TRG	92.0000	UG/KG		U	80.0000	Y		0.833	1.333
46993	SS40146AE	SS	DUP	22-NOV-93	PESTCLP	AROCLOR-1232	TRG	87.0000	UG/KG		U	80.0000	Y		0.833	1.333
47093	SS40145AE	SS	REAL	17-NOV-93	PESTCLP	AROCLOR-1232	TRG	91.0000	UG/KG		U	80.0000	Y		0.042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	PESTCLP	AROCLOR-1242	TRG	84.0000	UG/KG		U	84.0000			0.333	0.500
42193	SS40012AE	SS	REAL	10-MAR-93	PESTCLP	AROCLOR-1242	TRG	83.0000	UG/KG		U	83.0000	JA		0.333	0.500
42493	SS40083AE	SS	REAL	08-MAR-93	PESTCLP	AROCLOR-1242	TRG	84.0000	UG/KG		U	84.0000	R		0.417	0.583
42593	SS40082AE	SS	REAL	09-MAR-93	PESTCLP	AROCLOR-1242	TRG	84.0000	UG/KG		U	84.0000	R		0.333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	PESTCLP	AROCLOR-1242	TRG	84.0000	UG/KG		U	84.0000	V		0.333	0.500
43693	SS40089AE	SS	REAL	10-MAR-93	PESTCLP	AROCLOR-1242	TRG	84.0000	UG/KG		U	84.0000	V		0.333	0.500
46593	SS40140AE	SS	REAL	02-NOV-93	PESTCLP	AROCLOR-1242	TRG	93.0000	UG/KG		U	80.0000	JA		0.583	0.667
46693	SS40141AE	SS	REAL	03-NOV-93	PESTCLP	AROCLOR-1242	TRG	87.0000	UG/KG		U	80.0000	V		0.333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	PESTCLP	AROCLOR-1242	TRG	89.0000	UG/KG		U	80.0000	V		0.333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	PESTCLP	AROCLOR-1242	TRG	89.0000	UG/KG		U	80.0000	Y		0.300	0.500
46993	SS40144AE	SS	REAL	22-NOV-93	PESTCLP	AROCLOR-1242	TRG	92.0000	UG/KG		U	80.0000	Y		0.833	1.333
46993	SS40146AE	SS	DUP	22-NOV-93	PESTCLP	AROCLOR-1242	TRG	87.0000	UG/KG		U	80.0000	Y		0.833	1.333
47093	SS40145AE	SS	REAL	17-NOV-93	PESTCLP	AROCLOR-1242	TRG	91.0000	UG/KG		U	80.0000	Y		0.042	0.058
41593	SS40073AE	SS	REAL	06 APR 93	PESTCLP	AROCLOR 1248	TRG	84.0000	UG/KG		U	84.0000			0.333	0.500
42193	SS40012AE	SS	REAL	10 MAR 93	PESTCLP	AROCLOR 1248	TRG	83.0000	UG/KG		U	83.0000	JA		0.333	0.500
42493	SS40083AE	SS	REAL	08 MAR 93	PESTCLP	AROCLOR 1248	TRG	84.0000	UG/KG		U	84.0000	R		0.417	0.583
42593	SS40082AE	SS	REAL	09 MAR 93	PESTCLP	AROCLOR 1248	TRG	84.0000	UG/KG		U	84.0000	R		0.333	0.500
43393	SS40087AE	SS	REAL	09 MAR 93	PESTCLP	AROCLOR 1248	TRG	84.0000	UG/KG		U	84.0000	V		0.333	0.500
43693	SS40089AE	SS	REAL	10 MAR 93	PESTCLP	AROCLOR 1248	TRG	84.0000	UG/KG		U	84.0000	V		0.333	0.500
46593	SS40140AE	SS	REAL	02 NOV 93	PESTCLP	AROCLOR 1248	TRG	93.0000	UG/KG		U	80.0000	JA		0.583	0.667

Appendix II-M
Phase 1 Subgrade Sampling Analytical Results

Location	Smpl_num	Styp	QC	Smpl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From	To
46693	SS40141AE	SS	REAL	03-NOV-93	PESTCLP	AROCLOR-1248	TRG	87.0000	UG/KG		U	80.0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	PESTCLP	AROCLOR-1248	TRG	89 0000	UG/KG		U	80 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	PESTCLP	AROCLOR-1248	TRG	89 0000	UG/KG		U	80 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	PESTCLP	AROCLOR-1248	TRG	92.0000	UG/KG		U	80 0000	Y		0.833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	PESTCLP	AROCLOR-1248	TRG	87 0000	UG/KG		U	80 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	PESTCLP	AROCLOR-1248	TRG	91 0000	UG/KG		U	80 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	PESTCLP	AROCLOR-1254	TRG	170 0000	UG/KG		U	170 0000			0.333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	PESTCLP	AROCLOR-1254	TRG	170 0000	UG/KG		U	170 0000	JA		0.333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	PESTCLP	AROCLOR-1254	TRG	170 0000	UG/KG		U	170 0000	R		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	PESTCLP	AROCLOR-1254	TRG	170 0000	UG/KG		U	170 0000	R		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	PESTCLP	AROCLOR-1254	TRG	170 0000	UG/KG		U	170 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	PESTCLP	AROCLOR-1254	TRG	170 0000	UG/KG		U	170 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	PESTCLP	AROCLOR-1254	TRG	190 0000	UG/KG		U	160 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	PESTCLP	AROCLOR-1254	TRG	170 0000	UG/KG		U	160 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	PESTCLP	AROCLOR-1254	TRG	180 0000	UG/KG		U	160 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	PESTCLP	AROCLOR-1254	TRG	180.0000	UG/KG		U	160 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	PESTCLP	AROCLOR-1254	TRG	180 0000	UG/KG		U	160 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	PESTCLP	AROCLOR-1254	TRG	170 0000	UG/KG		U	160 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	PESTCLP	AROCLOR-1254	TRG	180 0000	UG/KG		U	160 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	PESTCLP	AROCLOR-1260	TRG	170 0000	UG/KG		U	170 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	PESTCLP	AROCLOR-1260	TRG	170 0000	UG/KG		U	170 0000	JA		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	PESTCLP	AROCLOR-1260	TRG	170 0000	UG/KG		U	170 0000	R		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	PESTCLP	AROCLOR-1260	TRG	170 0000	UG/KG		U	170 0000	R		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	PESTCLP	AROCLOR-1260	TRG	170 0000	UG/KG		U	170 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	PESTCLP	AROCLOR-1260	TRG	170 0000	UG/KG		U	170 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	PESTCLP	AROCLOR-1260	TRG	190 0000	UG/KG		U	160 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	PESTCLP	AROCLOR-1260	TRG	170 0000	UG/KG		U	160 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	PESTCLP	AROCLOR-1260	TRG	180 0000	UG/KG		U	160 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	PESTCLP	AROCLOR-1260	TRG	180 0000	UG/KG		U	160 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	PESTCLP	AROCLOR-1260	TRG	180 0000	UG/KG		U	160 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	PESTCLP	AROCLOR-1260	TRG	170 0000	UG/KG		U	160 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	PESTCLP	AROCLOR-1260	TRG	180 0000	UG/KG		U	160 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	SMETCLP	ARSENIC	TRG	1 7000	MG/KG		B	3 0000	V	6 67	0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	SMETCLP	ARSENIC	TRG	0 6300	MG/KG		U	3 0000	V	6 67	0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	SMETCLP	ARSENIC	TRG	0 9600	MG/KG		B	3 0000	V	6 67	0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	SMETCLP	ARSENIC	TRG	1 2000	MG/KG		B	3 0000	V	6 67	0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	SMETCLP	ARSENIC	TRG	1 5000	MG/KG		B	3 0000	V	6 67	0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	SMETCLP	ARSENIC	TRG	0 6200	MG/KG		UW	3 0000	V	6 67	0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	SMETCLP	ARSENIC	TRG	3 2000	MG/KG			2 0000	V	6 67	0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	SMETCLP	ARSENIC	TRG	2.2000	MG/KG			2 0000	V	6 67	0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	SMETCLP	ARSENIC	TRG	3 2000	MG/KG			2 0000	V	6 67	0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	SMETCLP	ARSENIC	TRG	4 5000	MG/KG		N	10 0000	Y	6 67	0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	SMETCLP	ARSENIC	TRG	6 9000	MG/KG			2 0000	Y	6 67	0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	SMETCLP	ARSENIC	TRG	6 8000	MG/KG			2 0000	Y	6 67	0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	SMETCLP	ARSENIC	TRG	4 3000	MG/KG		N	10 0000	Y	6 67	0 042	0 058
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	Aldol Condensation	TRG	1100 0000	UG/KG		BJ	0 0000	Z		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	Aldol Condensation	TRG	1200 0000	UG/KG		AB	0 0000	Z		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	Aldol Condensation	TRG	990 0000	UG/KG		AB	0.0000	Z		0 333	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	Aldol Condensation	FIX	42000 0000	UG/KG		BJ	0 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	Aldol Condensation	FIX	460 0000	UG/KG		BJ	0.0000	Y		0 833	1 333
41593	SS40073AE	SS	REAL	06-APR-93	SMETCLP	BARIUM	TRG	93 7000	MG/KG			10 0000	V	235 09	0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	SMETCLP	BARIUM	TRG	52 4000	MG/KG			10 0000	V	235 09	0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	SMETCLP	BARIUM	TRG	37 5000	MG/KG		B	10 0000	V	235 09	0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	SMETCLP	BARIUM	TRG	43 2000	MG/KG			10 0000	V	235 09	0 333	0 500

Appendix II-M
Phase 1 Subgrade Sampling Analytical Results

Location	Smpl_num	Styp	QC	Smpl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From	To
43393	SS40087AE	SS	REAL	09-MAR-93	SMETCLP	BARIUM	TRG	90.3000	MG/KG			10 0000	V	235.09	0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	SMETCLP	BARIUM	TRG	58 6000	MG/KG			10.0000	V	235.09	0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	SMETCLP	BARIUM	TRG	76 2000	MG/KG			40.0000	V	235.09	0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	SMETCLP	BARIUM	TRG	86 4000	MG/KG			40.0000	V	235 09	0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	SMETCLP	BARIUM	TRG	76.0000	MG/KG			40.0000	V	235 09	0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	SMETCLP	BARIUM	TRG	88 5000	MG/KG			200 0000	Y	235.09	0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	SMETCLP	BARIUM	TRG	74 0000	MG/KG			40 0000	Y	235.09	0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	SMETCLP	BARIUM	TRG	66 9000	MG/KG			40.0000	Y	235 09	0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	SMETCLP	BARIUM	TRG	72 2000	MG/KG			200.0000	Y	235 09	0 042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	BENZO(a)ANTHRACENE	TRG	350 0000	UG/KG		U	350 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	BENZO(a)ANTHRACENE	TRG	350.0000	UG/KG		U	350 0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	BENZO(a)ANTHRACENE	TRG	350 0000	UG/KG		U	350.0000	V		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	BENZO(a)ANTHRACENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	BENZO(a)ANTHRACENE	TRG	350 0000	UG/KG		U	350.0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	BENZO(a)ANTHRACENE	TRG	350 0000	UG/KG		U	350.0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	BENZO(a)ANTHRACENE	TRG	390.0000	UG/KG		U	330 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	BENZO(a)ANTHRACENE	TRG	360 0000	UG/KG		U	330.0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	BENZO(a)ANTHRACENE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	BENZO(a)ANTHRACENE	TRG	370 0000	UG/KG		U	330 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	BENZO(a)ANTHRACENE	TRG	380 0000	UG/KG		U	330 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	BENZO(a)ANTHRACENE	TRG	360 0000	UG/KG		U	330 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	BENZO(a)ANTHRACENE	TRG	370 0000	UG/KG		U	330 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	BENZO(a)PYRENE	TRG	350 0000	UG/KG		U	350 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	BENZO(a)PYRENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	BENZO(a)PYRENE	TRG	350 0000	UG/KG		U	350.0000	V		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	BENZO(a)PYRENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	BENZO(a)PYRENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	BENZO(a)PYRENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	BENZO(a)PYRENE	TRG	390.0000	UG/KG		U	330 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	BENZO(a)PYRENE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	BENZO(a)PYRENE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	BENZO(a)PYRENE	TRG	370 0000	UG/KG		U	330 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	BENZO(a)PYRENE	TRG	380 0000	UG/KG		U	330 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	BENZO(a)PYRENE	TRG	360 0000	UG/KG		U	330 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	BENZO(a)PYRENE	TRG	370 0000	UG/KG		U	330 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	BENZO(b)FLUORANTHENE	TRG	350 0000	UG/KG		U	350 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	BENZO(b)FLUORANTHENE	TRG	350.0000	UG/KG		U	350 0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	BENZO(b)FLUORANTHENE	TRG	350 0000	UG/KG		U	350 0000	V		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	BENZO(b)FLUORANTHENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	BENZO(b)FLUORANTHENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	BENZO(b)FLUORANTHENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	BENZO(b)FLUORANTHENE	TRG	390 0000	UG/KG		U	330 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	BENZO(b)FLUORANTHENE	TRG	360.0000	UG/KG		U	330 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	BENZO(b)FLUORANTHENE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	BENZO(b)FLUORANTHENE	TRG	370 0000	UG/KG		U	330 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	BENZO(b)FLUORANTHENE	TRG	380 0000	UG/KG		U	330 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	BENZO(b)FLUORANTHENE	TRG	360 0000	UG/KG		U	330 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	BENZO(b)FLUORANTHENE	TRG	370 0000	UG/KG		U	330 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	BENZO(ghi)PERYLENE	TRG	350 0000	UG/KG		U	350 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	BENZO(ghi)PERYLENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	BENZO(ghi)PERYLENE	TRG	350 0000	UG/KG		U	350 0000	V		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	BENZO(ghi)PERYLENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	BENZO(ghi)PERYLENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	BENZO(ghi)PERYLENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	BENZO(ghi)PERYLENE	TRG	390 0000	UG/KG		U	330 0000	JA		0 583	0 667

Appendix II-M
Phase 1 Subgrade Sampling Analytical Results

Location	Smpl_num	Styp	QC	Smpl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From	To
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	BENZO(ghi)PERYLENE	TRG	360.0000	UG/KG		U	330.0000	V		0.333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	BENZO(ghi)PERYLENE	TRG	360 0000	UG/KG		U	330 0000	V		0.333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	BENZO(ghi)PERYLENE	TRG	370.0000	UG/KG		U	330 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	BENZO(ghi)PERYLENE	TRG	380 0000	UG/KG		U	330 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	BENZO(ghi)PERYLENE	TRG	360 0000	UG/KG		U	330.0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	BENZO(ghi)PERYLENE	TRG	370 0000	UG/KG		U	330.0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	BENZO(k)FLUORANTHENE	TRG	350 0000	UG/KG		U	350.0000			0.333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	BENZO(k)FLUORANTHENE	TRG	350.0000	UG/KG		U	350.0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	BENZO(k)FLUORANTHENE	TRG	350.0000	UG/KG		U	350 0000	V		0.417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	BENZO(k)FLUORANTHENE	TRG	350 0000	UG/KG		U	350 0000	V		0.333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	BENZO(k)FLUORANTHENE	TRG	350 0000	UG/KG		U	350.0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	BENZO(k)FLUORANTHENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	BENZO(k)FLUORANTHENE	TRG	390.0000	UG/KG		U	330 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	BENZO(k)FLUORANTHENE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	BENZO(k)FLUORANTHENE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	BENZO(k)FLUORANTHENE	TRG	370.0000	UG/KG		U	330 0000	Y		0.300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	BENZO(k)FLUORANTHENE	TRG	380 0000	UG/KG		U	330.0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	BENZO(k)FLUORANTHENE	TRG	360 0000	UG/KG		U	330.0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	BENZO(k)FLUORANTHENE	TRG	370 0000	UG/KG		U	330 0000	Y		0 042	0 058
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	BENZOIC ACID	TRG	1900 0000	UG/KG		U	1600 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	BENZOIC ACID	TRG	1800 0000	UG/KG		U	1600 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	BENZOIC ACID	TRG	1800 0000	UG/KG		U	1600 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	BENZOIC ACID	TRG	1800 0000	UG/KG		U	1600 0000	Y		0 300	0.500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	BENZOIC ACID	TRG	1900 0000	UG/KG		U	1600 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	BENZOIC ACID	TRG	1800 0000	UG/KG		U	1600 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	BENZOIC ACID	TRG	1800 0000	UG/KG		U	1600 0000	Y		0 042	0 058
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	BENZYL ALCOHOL	TRG	390 0000	UG/KG		U	330 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	BENZYL ALCOHOL	TRG	360.0000	UG/KG		U	330 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	BENZYL ALCOHOL	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	BENZYL ALCOHOL	TRG	370 0000	UG/KG		U	330 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	BENZYL ALCOHOL	TRG	380 0000	UG/KG		U	330 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	BENZYL ALCOHOL	TRG	360 0000	UG/KG		U	330 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	BENZYL ALCOHOL	TRG	370 0000	UG/KG		U	330.0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	SMETCLP	BERYLLIUM	TRG	1 1000	MG/KG		U	5 0000	V	1 10	0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	SMETCLP	BERYLLIUM	TRG	1 0000	MG/KG		U	5 0000	V	1 10	0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	SMETCLP	BERYLLIUM	TRG	1 0000	MG/KG		U	5 0000	V	1 10	0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	SMETCLP	BERYLLIUM	TRG	1 1000	MG/KG		U	5 0000	V	1 10	0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	SMETCLP	BERYLLIUM	TRG	1 0000	MG/KG		U	5 0000	V	1 10	0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	SMETCLP	BERYLLIUM	TRG	1 0000	MG/KG		U	5 0000	V	1 10	0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	SMETCLP	BERYLLIUM	TRG	1 4000	MG/KG		U	1 0000	JA	1 10	0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	SMETCLP	BERYLLIUM	TRG	1.8000	MG/KG		U	1 0000	JA	1.10	0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	SMETCLP	BERYLLIUM	TRG	1 6000	MG/KG		U	1 0000	JA	1.10	0 333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	SMETCLP	BERYLLIUM	TRG	0 7500	MG/KG		B	5 0000	Y	1 10	0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	SMETCLP	BERYLLIUM	TRG	0 4000	MG/KG		U	1 0000	Y	1 10	0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	SMETCLP	BERYLLIUM	TRG	0 3700	MG/KG		U	1 0000	Y	1 10	0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	SMETCLP	BERYLLIUM	TRG	0 7600	MG/KG		B	5.0000	Y	1 10	0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	BIS(2-CHLOROETHOXY)METHANE	TRG	350 0000	UG/KG		U	350 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	BIS(2-CHLOROETHOXY)METHANE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	BIS(2-CHLOROETHOXY)METHANE	TRG	350 0000	UG/KG		U	350 0000	V		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	BIS(2-CHLOROETHOXY)METHANE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43393	SS40087AE	SS	REAL	09 MAR-93	BNACLP	BIS(2-CHLOROETHOXY)METHANE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	BIS(2-CHLOROETHOXY)METHANE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	BIS(2-CHLOROETHOXY)METHANE	TRG	390 0000	UG/KG		U	330 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	BIS(2-CHLOROETHOXY)METHANE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500

Appendix II-M
Phase 1 Subgrade Sampling Analytical Results

Location	Smpl_num	Styp	QC	Smpl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From	To
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	BIS(2-CHLOROETHOXY)METHANE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	BIS(2-CHLOROETHOXY)METHANE	TRG	370 0000	UG/KG		U	330 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	BIS(2-CHLOROETHOXY)METHANE	TRG	380 0000	UG/KG		U	330 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	BIS(2-CHLOROETHOXY)METHANE	TRG	360.0000	UG/KG		U	330 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	BIS(2-CHLOROETHOXY)METHANE	TRG	370 0000	UG/KG		U	330 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	BIS(2-CHLOROETHYL)ETHER	TRG	350 0000	UG/KG		U	350.0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	BIS(2-CHLOROETHYL)ETHER	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	BIS(2-CHLOROETHYL)ETHER	TRG	350.0000	UG/KG		U	350.0000	V		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	BIS(2-CHLOROETHYL)ETHER	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	BIS(2-CHLOROETHYL)ETHER	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	BIS(2-CHLOROETHYL)ETHER	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	BIS(2-CHLOROETHYL)ETHER	TRG	390 0000	UG/KG		U	330.0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	BIS(2-CHLOROETHYL)ETHER	TRG	360 0000	UG/KG		U	330.0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	BIS(2-CHLOROETHYL)ETHER	TRG	360 0000	UG/KG		U	330.0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	BIS(2-CHLOROETHYL)ETHER	TRG	370 0000	UG/KG		U	330 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	BIS(2-CHLOROETHYL)ETHER	TRG	380 0000	UG/KG		U	330 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	BIS(2-CHLOROETHYL)ETHER	TRG	360 0000	UG/KG		U	330 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	BIS(2-CHLOROETHYL)ETHER	TRG	370 0000	UG/KG		U	330 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	BIS(2-CHLOROISOPROPYL)ETHER	TRG	350 0000	UG/KG		U	350 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	BIS(2-CHLOROISOPROPYL)ETHER	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	BIS(2-CHLOROISOPROPYL)ETHER	TRG	350 0000	UG/KG		U	350 0000	V		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	BIS(2-CHLOROISOPROPYL)ETHER	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	BIS(2-CHLOROISOPROPYL)ETHER	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10 MAR 93	BNACLP	BIS(2-CHLOROISOPROPYL)ETHER	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02 NOV 93	BNACLP	BIS(2 CHLOROISOPROPYL)ETHER	TRG	390 0000	UG/KG		U	330 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03 NOV 93	BNACLP	BIS(2 CHLOROISOPROPYL)ETHER	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03 NOV 93	BNACLP	BIS(2 CHLOROISOPROPYL)ETHER	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18 NOV 93	BNACLP	BIS(2 CHLOROISOPROPYL)ETHER	TRG	370 0000	UG/KG		U	330 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22 NOV 93	BNACLP	BIS(2 CHLOROISOPROPYL)ETHER	TRG	380 0000	UG/KG		U	330 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22 NOV 93	BNACLP	BIS(2 CHLOROISOPROPYL)ETHER	TRG	360 0000	UG/KG		U	330 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV 93	BNACLP	BIS(2-CHLOROISOPROPYL)ETHER	TRG	370 0000	UG/KG		U	330 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	BIS(2-ETHYLHEXYL)PHTHALATE	TRG	350 0000	UG/KG		U	350 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	BIS(2-ETHYLHEXYL)PHTHALATE	TRG	80 0000	UG/KG		J	350 0000	A		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	BIS(2-ETHYLHEXYL)PHTHALATE	TRG	83 0000	UG/KG		J	350 0000	A		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	BIS(2-ETHYLHEXYL)PHTHALATE	TRG	65 0000	UG/KG		J	350 0000	A		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	BIS(2-ETHYLHEXYL)PHTHALATE	TRG	1100 0000	UG/KG			350 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	BIS(2-ETHYLHEXYL)PHTHALATE	TRG	120 0000	UG/KG		J	350 0000	A		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	BIS(2-ETHYLHEXYL)PHTHALATE	TRG	390 0000	UG/KG		U	330 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	BIS(2-ETHYLHEXYL)PHTHALATE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	BIS(2-ETHYLHEXYL)PHTHALATE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	BIS(2-ETHYLHEXYL)PHTHALATE	TRG	370 0000	UG/KG		U	330 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	BIS(2-ETHYLHEXYL)PHTHALATE	TRG	380 0000	UG/KG		U	330 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	BIS(2-ETHYLHEXYL)PHTHALATE	TRG	360 0000	UG/KG		U	330 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	BIS(2-ETHYLHEXYL)PHTHALATE	TRG	370 0000	UG/KG		U	330 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	BUTYL BENZYL PHTHALATE	TRG	350 0000	UG/KG		U	350 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	BUTYL BENZYL PHTHALATE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	BUTYL BENZYL PHTHALATE	TRG	350 0000	UG/KG		U	350 0000	V		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	BUTYL BENZYL PHTHALATE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	BUTYL BENZYL PHTHALATE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	BUTYL BENZYL PHTHALATE	TRG	350.0000	UG/KG		U	350 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	BUTYL BENZYL PHTHALATE	TRG	390 0000	UG/KG		U	330 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	BUTYL BENZYL PHTHALATE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	BUTYL BENZYL PHTHALATE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	BUTYL BENZYL PHTHALATE	TRG	370 0000	UG/KG		U	330 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	BUTYL BENZYL PHTHALATE	TRG	380 0000	UG/KG		U	330 0000	Y		0 833	1 333

Appendix II-M
Phase 1 Subgrade Sampling Analytical Results

Location	Smpl_num	Styp	QC	Smpl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From	To
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	BUTYL BENZYL PHTHALATE	TRG	360 0000	UG/KG		U	330 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	BUTYL BENZYL PHTHALATE	TRG	370 0000	UG/KG		U	330.0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	SMETCLP	CADMIUM	TRG	6.8000	MG/KG			5 0000	V	1 22	0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	SMETCLP	CADMIUM	TRG	3 5000	MG/KG			5 0000	V	1 22	0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	SMETCLP	CADMIUM	TRG	9 8000	MG/KG			5 0000	V	1 22	0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	SMETCLP	CADMIUM	TRG	6 0000	MG/KG			5 0000	V	1 22	0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	SMETCLP	CADMIUM	TRG	1 8000	MG/KG			5 0000	V	1 22	0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	SMETCLP	CADMIUM	TRG	5 4000	MG/KG			5.0000	V	1 22	0.333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	SMETCLP	CADMIUM	TRG	56 7000	MG/KG			1.0000	JA	1.22	0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	SMETCLP	CADMIUM	TRG	23 7000	MG/KG			1 0000	JA	1.22	0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	SMETCLP	CADMIUM	TRG	24.4000	MG/KG			1 0000	JA	1 22	0.333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	SMETCLP	CADMIUM	TRG	0 6600	MG/KG		U	5 0000	Y	1 22	0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	SMETCLP	CADMIUM	TRG	0 6800	MG/KG		U	1 0000	Y	1 22	0.833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	SMETCLP	CADMIUM	TRG	0 8100	MG/KG		B	1 0000	Y	1 22	0.833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	SMETCLP	CADMIUM	TRG	0 6400	MG/KG		U	5 0000	Y	1 22	0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	SMETCLP	CALCIUM	TRG	1280 0000	MG/KG		*	1000 0000	JA	6114 85	0.333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	SMETCLP	CALCIUM	TRG	571 0000	MG/KG		B	1000 0000	V	6114 85	0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	SMETCLP	CALCIUM	TRG	1320 0000	MG/KG			1000 0000	V	6114 85	0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	SMETCLP	CALCIUM	TRG	1330 0000	MG/KG			1000 0000	V	6114 85	0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	SMETCLP	CALCIUM	TRG	1170 0000	MG/KG			1000 0000	V	6114 85	0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	SMETCLP	CALCIUM	TRG	527 0000	MG/KG		B	1000 0000	V	6114 85	0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	SMETCLP	CALCIUM	TRG	15600 0000	MG/KG			1000 0000	V	6114 85	0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	SMETCLP	CALCIUM	TRG	984 0000	MG/KG		B	1000 0000	V	6114 85	0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	SMETCLP	CALCIUM	TRG	918 0000	MG/KG		B	1000 0000	V	6114 85	0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	SMETCLP	CALCIUM	TRG	8320 0000	MG/KG		*	5000 0000	Y	6114 85	0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	SMETCLP	CALCIUM	TRG	17700 0000	MG/KG			1000 0000	Y	6114 85	0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	SMETCLP	CALCIUM	TRG	17800 0000	MG/KG			1000 0000	Y	6114 85	0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	SMETCLP	CALCIUM	TRG	14700 0000	MG/KG		•	5000 0000	Y	6114 85	0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	CARBAZOLE	TRG	350 0000	UG/KG		U	350 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	CARBAZOLE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	CARBAZOLE	TRG	350 0000	UG/KG		U	350 0000	V		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	CARBAZOLE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	CARBAZOLE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	CARBAZOLE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
41593	SS40073AE	SS	REAL	06-APR-93	METADD	CESIUM	TRG	110 0000	MG/KG		UN	500 0000	JA	90 39	0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	METADD	CESIUM	TRG	100 0000	MG/KG		UN	500 0000	JA	90 39	0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	METADD	CESIUM	TRG	100 0000	MG/KG		UN	500 0000	JA	90 39	0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	METADD	CESIUM	TRG	110 0000	MG/KG		UN	500 0000	JA	90 39	0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	METADD	CESIUM	TRG	110 0000	MG/KG		UN	500 0000	JA	90 39	0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	METADD	CESIUM	TRG	100 0000	MG/KG		UN	500 0000	JA	90 39	0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	METADD	CESIUM	TRG	11 7000	MG/KG		U	200 0000	JA	90 39	0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	METADD	CESIUM	TRG	11 0000	MG/KG		U	200 0000	JA	90 39	0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	METADD	CESIUM	TRG	11 1000	MG/KG		U	200 0000	JA	90 39	0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	METADD	CESIUM	TRG	13 8000	MG/KG		U	1000 0000	Y	90 39	0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	METADD	CESIUM	TRG	20 0000	MG/KG		B	200 0000	Y	90 39	0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	METADD	CESIUM	TRG	24 7000	MG/KG		B	200 0000	Y	90 39	0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	METADD	CESIUM	TRG	13 4000	MG/KG		U	1000 0000	Y	90.39	0 042	0 058
41593	SS40073AE	SS	REAL	06 APR 93	TRADS	CESIUM 134	TRG	0 0000	PCI/G			0 1100	Z		0 333	0 500
42493	SS40083AE	SS	REAL	08 MAR 93	TRADS	CESIUM 134	TRG	0 0000	PCI/G			0 1300	Z		0 417	0 583
46593	SS40140AE	SS	REAL	02 NOV 93	TRADS	CESIUM 134	TRG	-0 0155	PCI/G	0146	J	2 2780	Y		0 583	0 667
46693	SS40141AE	SS	REAL	03 NOV 93	TRADS	CESIUM 134	TRG	0 0023	PCI/G	015	J	2 4160	Y		0 333	0 500
46793	SS40142AE	SS	REAL	03 NOV 93	TRADS	CESIUM 134	TRG	0 0016	PCI/G	0131	J	2 1310	Y		0 333	0 500
46893	SS40143AE	SS	REAL	18 NOV 93	TRADS	CESIUM 134	TRG	0 0200	PCI/G	0139	J	0 0216	V		0 300	0 500
46993	SS40144AE	SS	REAL	22 NOV 93	TRADS	CESIUM 134	TRG	0 0027	PCI/G	0124	J	0 0210	V		0 833	1 333

Appendix II-M
Phase 1 Subgrade Sampling Analytical Results

Location	Smpl_num	Styp	QC	Smpl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From	To
46993	SS40146AE	SS	DUP	22-NOV-93	TRADS	CESIUM-134	TRG	-0 0050	PCI/G	.0128	J	0 0211	V		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	TRADS	CESIUM-134	TRG	0.0082	PCI/G	.0132	J	0.0222	V		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	TRADS	CESIUM-137	TRG	0 1300	PCI/G	0.16	U	0.2500	V	1 693	0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	TRADS	CESIUM-137	TRG	0 0885	PCI/G	.0658		0 0940	V	1 693	0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	TRADS	CESIUM-137	TRG	0 0020	PCI/G	0 07		0 1300	V	1 693	0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	TRADS	CESIUM-137	TRG	0.0020	PCI/G	0 074	U	0 0820	V	1.693	0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	TRADS	CESIUM-137	TRG	0 0030	PCI/G	0 099	U	0.0930	V	1.693	0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	TRADS	CESIUM-137	TRG	0 1270	PCI/G	.077		0.1070	V	1.693	0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	TRADS	CESIUM-137	TRG	0 0415	PCI/G	.0211	X	0.0000	Y	1 693	0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	TRADS	CESIUM-137	TRG	0 0832	PCI/G	0257	X	0 0000	Y	1 693	0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	TRADS	CESIUM-137	TRG	0 0992	PCI/G	.0297	X	0 0000	Y	1 693	0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	TRADS	CESIUM-137	TRG	0 0080	PCI/G	.0133	J	0.0223	V	1 693	0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	TRADS	CESIUM-137	TRG	0 0142	PCI/G	0158	X	0.0270	V	1 693	0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	TRADS	CESIUM-137	TRG	0 0271	PCI/G	0145		0 0226	V	1 693	0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	TRADS	CESIUM-137	TRG	0 0087	PCI/G	0135	J	0 0233	V	1 693	0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	SMETCLP	CHROMIUM	TRG	120 0000	MG/KG		N	10 0000	JA	16 53	0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	SMETCLP	CHROMIUM	TRG	17 5000	MG/KG			10 0000	V	16 53	0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	SMETCLP	CHROMIUM	TRG	10 7000	MG/KG			10 0000	V	16 53	0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	SMETCLP	CHROMIUM	TRG	20 1000	MG/KG			10.0000	V	16 53	0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	SMETCLP	CHROMIUM	TRG	32 0000	MG/KG			10 0000	V	16 53	0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	SMETCLP	CHROMIUM	TRG	50 2000	MG/KG			10 0000	V	16 53	0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	SMETCLP	CHROMIUM	TRG	13 5000	MG/KG			2 0000	V	16 53	0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	SMETCLP	CHROMIUM	TRG	51 3000	MG/KG			2 0000	V	16 53	0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	SMETCLP	CHROMIUM	TRG	28 1000	MG/KG			2 0000	V	16 53	0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	SMETCLP	CHROMIUM	TRG	11 5000	MG/KG			10 0000	Y	16 53	0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	SMETCLP	CHROMIUM	TRG	13 4000	MG/KG			2 0000	Y	16 53	0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	SMETCLP	CHROMIUM	TRG	12 2000	MG/KG			2 0000	Y	16 53	0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	SMETCLP	CHROMIUM	TRG	11 7000	MG/KG			10 0000	Y	16 53	0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	CHRYSENE	TRG	350 0000	UG/KG		U	350 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	CHRYSENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	CHRYSENE	TRG	350 0000	UG/KG		U	350 0000	V		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	CHRYSENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	CHRYSENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	CHRYSENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	CHRYSENE	TRG	390 0000	UG/KG		U	330.0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	CHRYSENE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	CHRYSENE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	CHRYSENE	TRG	370 0000	UG/KG		U	330 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	CHRYSENE	TRG	380 0000	UG/KG		U	330 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	CHRYSENE	TRG	360 0000	UG/KG		U	330 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	CHRYSENE	TRG	370 0000	UG/KG		U	330 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	SMETCLP	COBALT	TRG	5 8000	MG/KG		B	10 0000	V	9 81	0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	SMETCLP	COBALT	TRG	4 2000	MG/KG		B	10 0000	V	9 81	0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	SMETCLP	COBALT	TRG	4 8000	MG/KG		B	10 0000	V	9 81	0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	SMETCLP	COBALT	TRG	4 7000	MG/KG		B	10 0000	V	9 81	0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	SMETCLP	COBALT	TRG	5 1000	MG/KG		B	10 0000	V	9 81	0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	SMETCLP	COBALT	TRG	4 7000	MG/KG		B	10 0000	V	9 81	0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	SMETCLP	COBALT	TRG	3 8000	MG/KG		B	10 0000	V	9 81	0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	SMETCLP	COBALT	TRG	3 4000	MG/KG		B	10 0000	V	9 81	0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	SMETCLP	COBALT	TRG	4 7000	MG/KG		B	10 0000	V	9 81	0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	SMETCLP	COBALT	TRG	6 4000	MG/KG		B	50 0000	Y	9 81	0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	SMETCLP	COBALT	TRG	8 5000	MG/KG		B	10 0000	Y	9 81	0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	SMETCLP	COBALT	TRG	8 8000	MG/KG		B	10 0000	Y	9 81	0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	SMETCLP	COBALT	TRG	8 8000	MG/KG		B	50 0000	Y	9 81	0 042	0 058

Appendix II-M
Phase 1 Subgrade Sampling Analytical Results

Location	Smpl_num	Styp	QC	Smpl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From	To
41593	SS40073AE	SS	REAL	06-APR-93	SMETCLP	COPPER	TRG	79 7000	MG/KG			10 0000	V	14 67	0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	SMETCLP	COPPER	TRG	14 7000	MG/KG			10 0000	V	14 67	0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	SMETCLP	COPPER	TRG	11 3000	MG/KG			10 0000	V	14 67	0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	SMETCLP	COPPER	TRG	13 6000	MG/KG			10 0000	V	14 67	0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	SMETCLP	COPPER	TRG	13 8000	MG/KG			10 0000	V	14 67	0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	SMETCLP	COPPER	TRG	50 0000	MG/KG			10 0000	V	14 67	0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	SMETCLP	COPPER	TRG	29 8000	MG/KG			5 0000	JA	14 67	0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	SMETCLP	COPPER	TRG	83 6000	MG/KG			5 0000	JA	14 67	0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	SMETCLP	COPPER	TRG	88 6000	MG/KG			5 0000	JA	14 67	0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	SMETCLP	COPPER	TRG	15.7000	MG/KG			25 0000	Y	14.67	0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	SMETCLP	COPPER	TRG	8 0000	MG/KG			5 0000	Y	14.67	0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	SMETCLP	COPPER	TRG	8 4000	MG/KG			5 0000	Y	14 67	0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	SMETCLP	COPPER	TRG	14 6000	MG/KG			25 0000	Y	14 67	0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	DI-n-BUTYL PHTHALATE	TRG	350 0000	UG/KG		U	350 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	DI-n-BUTYL PHTHALATE	TRG	50 0000	UG/KG		J	350 0000	A		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	DI-n-BUTYL PHTHALATE	TRG	350.0000	UG/KG		U	350 0000	V		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	DI-n-BUTYL PHTHALATE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	DI-n-BUTYL PHTHALATE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	DI-n-BUTYL PHTHALATE	TRG	350.0000	UG/KG		U	350 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	DI-n-BUTYL PHTHALATE	TRG	390 0000	UG/KG		U	330 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	DI-n-BUTYL PHTHALATE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	DI-n-BUTYL PHTHALATE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	DI-n-BUTYL PHTHALATE	TRG	370 0000	UG/KG		U	330 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	DI-n-BUTYL PHTHALATE	TRG	380 0000	UG/KG		U	330 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	DI-n-BUTYL PHTHALATE	TRG	360 0000	UG/KG		U	330 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	DI-n-BUTYL PHTHALATE	TRG	370 0000	UG/KG		U	330 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	DI-n-OCTYL PHTHALATE	TRG	350 0000	UG/KG		U	350 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	DI-n-OCTYL PHTHALATE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	DI-n-OCTYL PHTHALATE	TRG	350 0000	UG/KG		U	350 0000	V		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	DI-n-OCTYL PHTHALATE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	DI-n-OCTYL PHTHALATE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	DI-n-OCTYL PHTHALATE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	DI-n-OCTYL PHTHALATE	TRG	390 0000	UG/KG		U	330 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	DI-n-OCTYL PHTHALATE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	DI-n-OCTYL PHTHALATE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	DI-n-OCTYL PHTHALATE	TRG	370 0000	UG/KG		U	330 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	DI-n-OCTYL PHTHALATE	TRG	380 0000	UG/KG		U	330 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	DI-n-OCTYL PHTHALATE	TRG	360 0000	UG/KG		U	330 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	DI-n-OCTYL PHTHALATE	TRG	370.0000	UG/KG		U	330 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	DIBENZO(a,h)ANTHRACENE	TRG	350 0000	UG/KG		U	350 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	DIBENZO(a,h)ANTHRACENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	DIBENZO(a,h)ANTHRACENE	TRG	350 0000	UG/KG		U	350 0000	V		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	DIBENZO(a,h)ANTHRACENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	DIBENZO(a,h)ANTHRACENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	DIBENZO(a,h)ANTHRACENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	DIBENZO(a,h)ANTHRACENE	TRG	390 0000	UG/KG		U	330 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	DIBENZO(a,h)ANTHRACENE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	DIBENZO(a,h)ANTHRACENE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	DIBENZO(a,h)ANTHRACENE	TRG	370 0000	UG/KG		U	330 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	DIBENZO(a,h)ANTHRACENE	TRG	380 0000	UG/KG		U	330 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	DIBENZO(a,h)ANTHRACENE	TRG	360 0000	UG/KG		U	330 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	DIBENZO(a,h)ANTHRACENE	TRG	370.0000	UG/KG		U	330 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	DIBENZOFURAN	TRG	350 0000	UG/KG		U	350 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	DIBENZOFURAN	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	DIBENZOFURAN	TRG	350 0000	UG/KG		U	350 0000	V		0 417	0 583

Appendix II-M
Phase 1 Subgrade Sampling Analytical Results

Location	Smpl_num	Styp	QC	Smpl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From	To
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	DIBENZOFURAN	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	DIBENZOFURAN	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	DIBENZOFURAN	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	DIBENZOFURAN	TRG	390 0000	UG/KG		U	330 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	DIBENZOFURAN	TRG	360.0000	UG/KG		U	330 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	DIBENZOFURAN	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	DIBENZOFURAN	TRG	370 0000	UG/KG		U	330 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	DIBENZOFURAN	TRG	380 0000	UG/KG		U	330 0000	Y		0.833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	DIBENZOFURAN	TRG	360 0000	UG/KG		U	330 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	DIBENZOFURAN	TRG	370 0000	UG/KG		U	330 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	PESTCLP	DIELDRIN	TRG	17 0000	UG/KG		U	17 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	PESTCLP	DIELDRIN	TRG	17 0000	UG/KG		U	17 0000	JA		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	PESTCLP	DIELDRIN	TRG	17 0000	UG/KG		U	17 0000	R		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	PESTCLP	DIELDRIN	TRG	17 0000	UG/KG		U	17 0000	R		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	PESTCLP	DIELDRIN	TRG	17 0000	UG/KG		U	17 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	PESTCLP	DIELDRIN	TRG	17 0000	UG/KG		U	17 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	PESTCLP	DIELDRIN	TRG	19 0000	UG/KG		U	16 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	PESTCLP	DIELDRIN	TRG	17 0000	UG/KG		U	16 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	PESTCLP	DIELDRIN	TRG	18 0000	UG/KG		U	16 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	PESTCLP	DIELDRIN	TRG	18 0000	UG/KG		U	16 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	PESTCLP	DIELDRIN	TRG	18 0000	UG/KG		U	16 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	PESTCLP	DIELDRIN	TRG	17 0000	UG/KG		U	16 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	PESTCLP	DIELDRIN	TRG	18 0000	UG/KG		U	16 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	DIETHYL PHTHALATE	TRG	350 0000	UG/KG		U	350 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	DIETHYL PHTHALATE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	DIETHYL PHTHALATE	TRG	350 0000	UG/KG		U	350 0000	V		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	DIETHYL PHTHALATE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	DIETHYL PHTHALATE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	DIETHYL PHTHALATE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	DIETHYL PHTHALATE	TRG	390 0000	UG/KG		U	330 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	DIETHYL PHTHALATE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	DIETHYL PHTHALATE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	DIETHYL PHTHALATE	TRG	370 0000	UG/KG		U	330 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	DIETHYL PHTHALATE	TRG	380 0000	UG/KG		U	330 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	DIETHYL PHTHALATE	TRG	360 0000	UG/KG		U	330 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	DIETHYL PHTHALATE	TRG	370 0000	UG/KG		U	330 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	DIMETHYL PHTHALATE	TRG	350 0000	UG/KG		U	350 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	DIMETHYL PHTHALATE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	DIMETHYL PHTHALATE	TRG	350 0000	UG/KG		U	350 0000	V		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	DIMETHYL PHTHALATE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	DIMETHYL PHTHALATE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	DIMETHYL PHTHALATE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	DIMETHYL PHTHALATE	TRG	390 0000	UG/KG		U	330 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	DIMETHYL PHTHALATE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	DIMETHYL PHTHALATE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	DIMETHYL PHTHALATE	TRG	370 0000	UG/KG		U	330 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	DIMETHYL PHTHALATE	TRG	380 0000	UG/KG		U	330 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	DIMETHYL PHTHALATE	TRG	360 0000	UG/KG		U	330 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	DIMFTHYL PHTHALATE	TRG	370 0000	UG/KG		U	330 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	PESTCLP	ENDOSULFAN I	TRG	8 4000	UG/KG		U	8 4000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	PESTCLP	ENDOSULFAN I	TRG	8 3000	UG/KG		U	8 3000	JA		0 333	0 500
42493	SS40083AE	SS	REAL	08 MAR-93	PESTCLP	ENDOSULFAN I	TRG	8 4000	UG/KG		U	8 4000	R		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	PESTCLP	ENDOSULFAN I	TRG	8 4000	UG/KG		U	8 4000	R		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	PESTCLP	ENDOSULFAN I	TRG	8 4000	UG/KG		U	8.4000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	PESTCLP	ENDOSULFAN I	TRG	8 4000	UG/KG		U	8 4000	V		0 333	0 500

Appendix II-M
Phase 1 Subgrade Sampling Analytical Results

Location	Smpl_num	Styp	QC	Smpl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From	To
46593	SS40140AE	SS	REAL	02-NOV-93	PESTCLP	ENDOSULFAN I	TRG	9.3000	UG/KG		U	8.0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	PESTCLP	ENDOSULFAN I	TRG	8 7000	UG/KG		U	8 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	PESTCLP	ENDOSULFAN I	TRG	8.9000	UG/KG		U	8 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	PESTCLP	ENDOSULFAN I	TRG	8.9000	UG/KG		U	8 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	PESTCLP	ENDOSULFAN I	TRG	9 2000	UG/KG		U	8 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	PESTCLP	ENDOSULFAN I	TRG	8.7000	UG/KG		U	8 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	PESTCLP	ENDOSULFAN I	TRG	9 1000	UG/KG		U	8 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	PESTCLP	ENDOSULFAN II	TRG	17.0000	UG/KG		U	17.0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	PESTCLP	ENDOSULFAN II	TRG	17 0000	UG/KG		U	17 0000	JA		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	PESTCLP	ENDOSULFAN II	TRG	17 0000	UG/KG		U	17 0000	R		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	PESTCLP	ENDOSULFAN II	TRG	17 0000	UG/KG		U	17 0000	R		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	PESTCLP	ENDOSULFAN II	TRG	17 0000	UG/KG		U	17.0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	PESTCLP	ENDOSULFAN II	TRG	17 0000	UG/KG		U	17.0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	PESTCLP	ENDOSULFAN II	TRG	19 0000	UG/KG		U	16 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	PESTCLP	ENDOSULFAN II	TRG	17 0000	UG/KG		U	16 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	PESTCLP	ENDOSULFAN II	TRG	18 0000	UG/KG		U	16 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	PESTCLP	ENDOSULFAN II	TRG	18.0000	UG/KG		U	16 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	PESTCLP	ENDOSULFAN II	TRG	18.0000	UG/KG		U	16.0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	PESTCLP	ENDOSULFAN II	TRG	17 0000	UG/KG		U	16 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	PESTCLP	ENDOSULFAN II	TRG	18 0000	UG/KG		U	16.0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	PESTCLP	ENDOSULFAN SULFATE	TRG	17 0000	UG/KG		U	17 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	PESTCLP	ENDOSULFAN SULFATE	TRG	17 0000	UG/KG		U	17.0000	JA		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	PESTCLP	ENDOSULFAN SULFATE	TRG	17 0000	UG/KG		U	17.0000	R		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR 93	PESTCLP	ENDOSULFAN SULFATE	TRG	17 0000	UG/KG		U	17 0000	R		0 333	0 500
43393	SS40087AE	SS	REAL	09 MAR 93	PESTCLP	ENDOSULFAN SULFATE	TRG	17 0000	UG/KG		U	17 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10 MAR 93	PESTCLP	ENDOSULFAN SULFATE	TRG	17 0000	UG/KG		U	17 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02 NOV 93	PESTCLP	ENDOSULFAN SULFATE	TRG	19 0000	UG/KG		U	16 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03 NOV 93	PESTCLP	ENDOSULFAN SULFATE	TRG	17 0000	UG/KG		U	16 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03 NOV 93	PESTCLP	ENDOSULFAN SULFATE	TRG	18 0000	UG/KG		U	16 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18 NOV 93	PESTCLP	ENDOSULFAN SULFATE	TRG	18 0000	UG/KG		U	16 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22 NOV 93	PESTCLP	ENDOSULFAN SULFATE	TRG	18 0000	UG/KG		U	16 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22 NOV 93	PESTCLP	ENDOSULFAN SULFATE	TRG	17 0000	UG/KG		U	16 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	PESTCLP	ENDOSULFAN SULFATE	TRG	18 0000	UG/KG		U	16 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	PESTCLP	ENDRIN	TRG	17 0000	UG/KG		U	17 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	PESTCLP	ENDRIN	TRG	17 0000	UG/KG		U	17 0000	JA		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	PESTCLP	ENDRIN	TRG	17 0000	UG/KG		U	17 0000	R		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	PESTCLP	ENDRIN	TRG	17 0000	UG/KG		U	17 0000	R		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	PESTCLP	ENDRIN	TRG	17 0000	UG/KG		U	17 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	PESTCLP	ENDRIN	TRG	17 0000	UG/KG		U	17 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	PESTCLP	ENDRIN	TRG	19 0000	UG/KG		U	16 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	PESTCLP	ENDRIN	TRG	17 0000	UG/KG		U	16 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	PESTCLP	ENDRIN	TRG	18 0000	UG/KG		U	16 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	PESTCLP	ENDRIN	TRG	18 0000	UG/KG		U	16 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	PESTCLP	ENDRIN	TRG	18 0000	UG/KG		U	16 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	PESTCLP	ENDRIN	TRG	17 0000	UG/KG		U	16 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	PESTCLP	ENDRIN	TRG	18 0000	UG/KG		U	16 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	PESTCLP	ENDRIN KETONE	TRG	17 0000	UG/KG		U	17 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	PESTCLP	ENDRIN KETONE	TRG	17 0000	UG/KG		U	17 0000	JA		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	PESTCLP	ENDRIN KETONE	TRG	17 0000	UG/KG		U	17 0000	R		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	PESTCLP	ENDRIN KETONE	TRG	17 0000	UG/KG		U	17 0000	R		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	PESTCLP	ENDRIN KETONE	TRG	17 0000	UG/KG		U	17 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	PESTCLP	ENDRIN KETONE	TRG	17 0000	UG/KG		U	17 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	PESTCLP	ENDRIN KETONE	TRG	19 0000	UG/KG		U	16 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	PESTCLP	ENDRIN KETONE	TRG	17 0000	UG/KG		U	16 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	PESTCLP	ENDRIN KETONE	TRG	18 0000	UG/KG		U	16 0000	V		0 333	0 500

Appendix 11-M
Phase 1 Subgrade Sampling Analytical Results

Location	Smpl_num	Styp	QC	Smpl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From	To
46893	SS40143AE	SS	REAL	18-NOV-93	PESTCLP	ENDRIN KETONE	TRG	18 0000	UG/KG		U	16.0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	PESTCLP	ENDRIN KETONE	TRG	18 0000	UG/KG		U	16 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	PESTCLP	ENDRIN KETONE	TRG	17.0000	UG/KG		U	16.0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	PESTCLP	ENDRIN KETONE	TRG	18 0000	UG/KG		U	16 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	FLUORANTHENE	TRG	350 0000	UG/KG		U	350 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	FLUORANTHENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	FLUORANTHENE	TRG	350 0000	UG/KG		U	350 0000	V		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	FLUORANTHENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	FLUORANTHENE	TRG	350 0000	UG/KG		U	350.0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	FLUORANTHENE	TRG	350.0000	UG/KG		U	350 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	FLUORANTHENE	TRG	390 0000	UG/KG		U	330 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	FLUORANTHENE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	FLUORANTHENE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	FLUORANTHENE	TRG	370.0000	UG/KG		U	330 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	FLUORANTHENE	TRG	380 0000	UG/KG		U	330 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	FLUORANTHENE	TRG	360 0000	UG/KG		U	330 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	FLUORANTHENE	TRG	370 0000	UG/KG		U	330.0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	FLUORENE	TRG	350 0000	UG/KG		U	350 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	FLUORENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	FLUORENE	TRG	350 0000	UG/KG		U	350 0000	V		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	FLUORENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	FLUORENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	FLUORENE	TRG	350.0000	UG/KG		U	350 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	FLUORENE	TRG	390 0000	UG/KG		U	330 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	FLUORENE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	FLUORENE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	FLUORENE	TRG	370 0000	UG/KG		U	330 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	FLUORENE	TRG	380 0000	UG/KG		U	330 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	FLUORENE	TRG	360 0000	UG/KG		U	330 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	FLUORENE	TRG	370 0000	UG/KG		U	330 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	TRADS	GROSS ALPHA	TRG	75 0000	PCI/G	6 3		3 1000	A	22 934	0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	TRADS	GROSS ALPHA	TRG	24 6000	PCI/G	6 6		3 9000	A	22 934	0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	TRADS	GROSS ALPHA	TRG	21 0000	PCI/G	3 7		2 5000	A	22 934	0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	TRADS	GROSS ALPHA	TRG	17 2000	PCI/G	4 9		3 0000	A	22 934	0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	TRADS	GROSS ALPHA	TRG	22 5000	PCI/G	6		3 1000	A	22 934	0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	TRADS	GROSS ALPHA	TRG	39 6000	PCI/G	9 5		3 9000	A	22 934	0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	TRADS	GROSS ALPHA	TRG	29 5700	PCI/G	6 23		2 8422	Y	22 934	0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	TRADS	GROSS ALPHA	TRG	67 3900	PCI/G	10 7		2 3724	Y	22 934	0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	TRADS	GROSS ALPHA	TRG	34 7200	PCI/G	6 92		3 1619	Y	22 934	0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	TRADS	GROSS ALPHA	TRG	12 6300	PCI/G	3 85		2 6224	V	22 934	0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	TRADS	GROSS ALPHA	TRG	13 7600	PCI/G	4 02		2 6213	V	22 934	0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	TRADS	GROSS ALPHA	TRG	12 0800	PCI/G	3 78		2 6971	V	22 934	0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	TRADS	GROSS ALPHA	TRG	6 7360	PCI/G	3 13		3 5564	A	22.934	0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	TRADS	GROSS BETA	TRG	39 0000	PCI/G	4 9		4 8000	V	34 646	0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	TRADS	GROSS BETA	TRG	48 5000	PCI/G	10 1		2 7000	A	34 646	0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	TRADS	GROSS BETA	TRG	29 0000	PCI/G	5 3		6 5000	V	34 646	0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	TRADS	GROSS BETA	TRG	51 5000	PCI/G	10 7		2 5000	A	34 646	0 333	0 500
43393	SS40087AE	SS	REAL	09 MAR 93	TRADS	GROSS BETA	TRG	41 9000	PCI/G	8 8		2 6000	A	34 646	0 333	0 500
43693	SS40089AE	SS	REAL	10 MAR 93	TRADS	GROSS BETA	TRG	47 4000	PCI/G	9 9		2 7000	A	34 646	0 333	0 500
46593	SS40140AE	SS	REAL	02 NOV 93	TRADS	GROSS BETA	TRG	23 4900	PCI/G	2 94		2 0596	Y	34 646	0 583	0 667
46693	SS40141AE	SS	REAL	03 NOV 93	TRADS	GROSS BETA	TRG	28 0800	PCI/G	3 25		1 9722	Y	34 646	0 333	0 500
46793	SS40142AE	SS	REAL	03 NOV 93	TRADS	GROSS BETA	TRG	24 9500	PCI/G	3 03		1 9747	Y	34 646	0 333	0 500
46893	SS40143AE	SS	REAL	18 NOV 93	TRADS	GROSS BETA	TRG	28 8800	PCI/G	3 33		2 1066	V	34 646	0 300	0 500
46993	SS40144AE	SS	REAL	22 NOV 93	TRADS	GROSS BETA	TRG	47 0000	PCI/G	4 56		2 0720	V	34 646	0 833	1 333
46993	SS40146AE	SS	DUP	22 NOV 93	TRADS	GROSS BETA	TRG	32 6700	PCI/G	3 56		1 9722	V	34 646	0 833	1 333

Appendix II-M
Phase 1 Subgrade Sampling Analytical Results

Location	Smpl_num	Styp	QC	Smpl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From	To
47093	SS40145AE	SS	REAL	17-NOV-93	TRADS	GROSS BETA	TRG	26 2200	PCI/G	3.15		2 1342	V	34 646	0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	PESTCLP	HEPTACHLOR	TRG	8 4000	UG/KG		U	8 4000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	PESTCLP	HEPTACHLOR	TRG	8 3000	UG/KG		U	8.3000	JA		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	PESTCLP	HEPTACHLOR	TRG	8 4000	UG/KG		U	8.4000	R		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	PESTCLP	HEPTACHLOR	TRG	8 4000	UG/KG		U	8.4000	R		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	PESTCLP	HEPTACHLOR	TRG	8 4000	UG/KG		U	8.4000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	PESTCLP	HEPTACHLOR	TRG	8 4000	UG/KG		U	8 4000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	PESTCLP	HEPTACHLOR	TRG	9 3000	UG/KG		U	8 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	PESTCLP	HEPTACHLOR	TRG	8 7000	UG/KG		U	8 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	PESTCLP	HEPTACHLOR	TRG	8 9000	UG/KG		U	8 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	PESTCLP	HEPTACHLOR	TRG	8 9000	UG/KG		U	8 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	PESTCLP	HEPTACHLOR	TRG	9 2000	UG/KG		U	8 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	PESTCLP	HEPTACHLOR	TRG	8 7000	UG/KG		U	8 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	PESTCLP	HEPTACHLOR	TRG	9 1000	UG/KG		U	8.0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	PESTCLP	HEPTACHLOR EPOXIDE	TRG	8 4000	UG/KG		U	8 4000			0 333	0.500
42193	SS40012AE	SS	REAL	10-MAR-93	PESTCLP	HEPTACHLOR EPOXIDE	TRG	8 3000	UG/KG		U	8 3000	JA		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	PESTCLP	HEPTACHLOR EPOXIDE	TRG	8 4000	UG/KG		U	8 4000	R		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	PESTCLP	HEPTACHLOR EPOXIDE	TRG	8 4000	UG/KG		U	8 4000	R		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	PESTCLP	HEPTACHLOR EPOXIDE	TRG	8 4000	UG/KG		U	8 4000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	PESTCLP	HEPTACHLOR EPOXIDE	TRG	8 4000	UG/KG		U	8 4000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	PESTCLP	HEPTACHLOR EPOXIDE	TRG	9 3000	UG/KG		U	8 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	PESTCLP	HEPTACHLOR EPOXIDE	TRG	8 7000	UG/KG		U	8 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	PESTCLP	HEPTACHLOR EPOXIDE	TRG	8 9000	UG/KG		U	8 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	PESTCLP	HEPTACHLOR EPOXIDE	TRG	8 9000	UG/KG		U	8 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	PESTCLP	HEPTACHLOR EPOXIDE	TRG	9 2000	UG/KG		U	8 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	PESTCLP	HEPTACHLOR EPOXIDE	TRG	8 7000	UG/KG		U	8 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	PESTCLP	HEPTACHLOR EPOXIDE	TRG	9 1000	UG/KG		U	8 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	HEXACHLOROBENZENE	TRG	350 0000	UG/KG		U	350 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	HEXACHLOROBENZENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	HEXACHLOROBENZENE	TRG	350 0000	UG/KG		U	350 0000	V		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	HEXACHLOROBENZENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	HEXACHLOROBENZENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	HEXACHLOROBENZENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	HEXACHLOROBENZENE	TRG	390 0000	UG/KG		U	330 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	HEXACHLOROBENZENE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	HEXACHLOROBENZENE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	HEXACHLOROBENZENE	TRG	370 0000	UG/KG		U	330 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	HEXACHLOROBENZENE	TRG	380 0000	UG/KG		U	330 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	HEXACHLOROBENZENE	TRG	360 0000	UG/KG		U	330 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	HEXACHLOROBENZENE	TRG	370 0000	UG/KG		U	330 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	HEXACHLOROBUTADIENE	TRG	350 0000	UG/KG		U	350 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	HEXACHLOROBUTADIENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	HEXACHLOROBUTADIENE	TRG	350 0000	UG/KG		U	350 0000	V		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	HEXACHLOROBUTADIENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	HEXACHLOROBUTADIENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	HEXACHLOROBUTADIENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	HEXACHLOROBUTADIENE	TRG	390 0000	UG/KG		U	330 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	HEXACHLOROBUTADIENE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	HEXACHLOROBUTADIENE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	HEXACHLOROBUTADIENE	TRG	370 0000	UG/KG		U	330 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	HEXACHLOROBUTADIENE	TRG	380 0000	UG/KG		U	330 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	HEXACHLOROBUTADIENE	TRG	360 0000	UG/KG		U	330 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	HEXACHLOROBUTADIENE	TRG	370 0000	UG/KG		U	330 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	HEXACHLOROCYCLOPENTADIENE	TRG	350 0000	UG/KG		U	350 0000			0 333	0 500

Appendix II-M
Phase 1 Subgrade Sampling Analytical Results

Location	Smpl_num	Styp	QC	Smpl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From	To
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	HEXACHLOROCYCLOPENTADIENE	TRG	350.0000	UG/KG		U	350 0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	HEXACHLOROCYCLOPENTADIENE	TRG	350.0000	UG/KG		U	350 0000	V		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	HEXACHLOROCYCLOPENTADIENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	HEXACHLOROCYCLOPENTADIENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	HEXACHLOROCYCLOPENTADIENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	HEXACHLOROCYCLOPENTADIENE	TRG	390 0000	UG/KG		U	330 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	HEXACHLOROCYCLOPENTADIENE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	HEXACHLOROCYCLOPENTADIENE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	HEXACHLOROCYCLOPENTADIENE	TRG	370 0000	UG/KG		U	330 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	HEXACHLOROCYCLOPENTADIENE	TRG	380 0000	UG/KG		U	330 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	HEXACHLOROCYCLOPENTADIENE	TRG	360 0000	UG/KG		U	330 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	HEXACHLOROCYCLOPENTADIENE	TRG	370.0000	UG/KG		U	330 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	HEXACHLOROETHANE	TRG	350 0000	UG/KG		U	350 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	HEXACHLOROETHANE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	HEXACHLOROETHANE	TRG	350 0000	UG/KG		U	350 0000	V		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	HEXACHLOROETHANE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	HEXACHLOROETHANE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	HEXACHLOROETHANE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	HEXACHLOROETHANE	TRG	390 0000	UG/KG		U	330 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	HEXACHLOROETHANE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	HEXACHLOROETHANE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	HEXACHLOROETHANE	TRG	370 0000	UG/KG		U	330 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	HEXACHLOROETHANE	TRG	380 0000	UG/KG		U	330 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	HEXACHLOROETHANE	TRG	360 0000	UG/KG		U	330 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	HEXACHLOROETHANE	TRG	370 0000	UG/KG		U	330 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	INDENO(1,2,3-cd)PYRENE	TRG	350 0000	UG/KG		U	350 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	INDENO(1,2,3-cd)PYRENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	INDENO(1,2,3-cd)PYRENE	TRG	350 0000	UG/KG		U	350 0000	V		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	INDENO(1,2,3-cd)PYRENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	INDENO(1,2,3-cd)PYRENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	INDENO(1,2,3-cd)PYRENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	INDENO(1,2,3-cd)PYRENE	TRG	390 0000	UG/KG		U	330 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	INDENO(1,2,3-cd)PYRENE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	INDENO(1,2,3-cd)PYRENE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	INDENO(1,2,3-cd)PYRENE	TRG	370 0000	UG/KG		U	330.0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	INDENO(1,2,3-cd)PYRENE	TRG	380 0000	UG/KG		U	330 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	INDENO(1,2,3-cd)PYRENE	TRG	360 0000	UG/KG		U	330 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	INDENO(1,2,3-cd)PYRENE	TRG	370 0000	UG/KG		U	330.0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	SMETCLP	IRON	TRG	13500 0000	MG/KG			20 0000	V	16902 74	0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	SMETCLP	IRON	TRG	9480 0000	MG/KG			20 0000	V	16902 74	0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	SMETCLP	IRON	TRG	10700 0000	MG/KG			20 0000	V	16902 74	0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	SMETCLP	IRON	TRG	10100 0000	MG/KG			20 0000	V	16902 74	0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	SMETCLP	IRON	TRG	11800 0000	MG/KG			20 0000	V	16902 74	0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	SMETCLP	IRON	TRG	10500 0000	MG/KG			20 0000	V	16902 74	0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	SMETCLP	IRON	TRG	11000 0000	MG/KG			20 0000	V	16902 74	0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	SMETCLP	IRON	TRG	12500 0000	MG/KG			20 0000	V	16902 74	0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	SMETCLP	IRON	TRG	12400 0000	MG/KG			20 0000	V	16902 74	0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	SMETCLP	IRON	TRG	12700 0000	MG/KG			100 0000	Y	16902 74	0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	SMETCLP	IRON	TRG	10600 0000	MG/KG			20.0000	Y	16902 74	0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	SMETCLP	IRON	TRG	8210 0000	MG/KG			20 0000	Y	16902 74	0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	SMETCLP	IRON	TRG	13400 0000	MG/KG			100 0000	Y	16902 74	0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	ISOPHORONE	TRG	350 0000	UG/KG		U	350 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	ISOPHORONE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	ISOPHORONE	TRG	350 0000	UG/KG		U	350 0000	V		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	ISOPHORONE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500

Appendix II-M
Phase 1 Subgrade Sampling Analytical Results

Location	Smpl_num	Styp	QC	Smpl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From	To
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	ISOPHORONE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	ISOPHORONE	TRG	350.0000	UG/KG		U	350 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	ISOPHORONE	TRG	390 0000	UG/KG		U	330 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	ISOPHORONE	TRG	360.0000	UG/KG		U	330 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	ISOPHORONE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	ISOPHORONE	TRG	370.0000	UG/KG		U	330 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	ISOPHORONE	TRG	380 0000	UG/KG		U	330 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	ISOPHORONE	TRG	360 0000	UG/KG		U	330 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	ISOPHORONE	TRG	370 0000	UG/KG		U	330 0000	Y		0 042	0 058
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	Isomer of C15H24	TIC	380 0000	UG/KG		J	0 0000			0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	Isomer of C15H24	TIC	400 0000	UG/KG		J	0 0000			0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	Isomer of C15H24	TIC	460 0000	UG/KG		J	0 0000			0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	Isomer of C15H24	TIC	590 0000	UG/KG		J	0 0000			0 333	0 500
41593	SS40073AE	SS	REAL	06-APR-93	SMETCLP	LEAD	TRG	15 4000	MG/KG		N	2 0000	JA	40 37	0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	SMETCLP	LEAD	TRG	7 5000	MG/KG		S	2 0000	V	40 37	0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	SMETCLP	LEAD	TRG	9 9000	MG/KG		S	2 0000	V	40 37	0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	SMETCLP	LEAD	TRG	6 3000	MG/KG			2 0000	V	40 37	0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	SMETCLP	LEAD	TRG	8 4000	MG/KG		S	2 0000	V	40 37	0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	SMETCLP	LEAD	TRG	9 4000	MG/KG		S	2 0000	V	40 37	0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	SMETCLP	LEAD	TRG	3 6000	MG/KG			1 0000	JA	40 37	0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	SMETCLP	LEAD	TRG	9 0000	MG/KG			1 0000	JA	40 37	0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	SMETCLP	LEAD	TRG	13 6000	MG/KG			1 0000	JA	40 37	0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	SMETCLP	LEAD	TRG	6 4000	MG/KG			3 0000	Y	40 37	0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	SMETCLP	LEAD	TRG	4 3000	MG/KG			1 0000	Y	40 37	0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	SMETCLP	LEAD	TRG	4 8000	MG/KG			1 0000	Y	40 37	0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	SMETCLP	LEAD	TRG	4 4000	MG/KG			3 0000	Y	40 37	0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	METADD	LITHIUM	TRG	24 8000	MG/KG			10 0000	JA	12 05	0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	METADD	LITHIUM	TRG	12 1000	MG/KG		B	10 0000	JA	12 05	0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	METADD	LITHIUM	TRG	10 1000	MG/KG		B	10 0000	JA	12 05	0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	METADD	LITHIUM	TRG	10 6000	MG/KG		B	10 0000	JA	12 05	0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	METADD	LITHIUM	TRG	19 3000	MG/KG		B	10 0000	JA	12 05	0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	METADD	LITHIUM	TRG	22 2000	MG/KG			10 0000	V	12 05	0.333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	METADD	LITHIUM	TRG	46 6000	MG/KG			20 0000	JA	12 05	0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	METADD	LITHIUM	TRG	46 3000	MG/KG			20 0000	JA	12 05	0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	METADD	LITHIUM	TRG	36 0000	MG/KG			20 0000	JA	12 05	0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	METADD	LITHIUM	TRG	10 9000	MG/KG		B	100 0000	Y	12 05	0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	METADD	LITHIUM	TRG	29 2000	MG/KG			20 0000	Y	12 05	0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	METADD	LITHIUM	TRG	23 3000	MG/KG			20 0000	Y	12 05	0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	METADD	LITHIUM	TRG	11 2000	MG/KG		B	100 0000	Y	12 05	0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	SMETCLP	MAGNESIUM	TRG	3080 0000	MG/KG			1000 0000	V	3348 25	0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	SMETCLP	MAGNESIUM	TRG	2090 0000	MG/KG			1000 0000	V	3348 25	0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	SMETCLP	MAGNESIUM	TRG	2190 0000	MG/KG			1000 0000	V	3348 25	0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	SMETCLP	MAGNESIUM	TRG	2000 0000	MG/KG			1000 0000	V	3348 25	0.333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	SMETCLP	MAGNESIUM	TRG	2560 0000	MG/KG			1000 0000	V	3348 25	0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	SMETCLP	MAGNESIUM	TRG	2150 0000	MG/KG			1000 0000	V	3348 25	0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	SMETCLP	MAGNESIUM	TRG	1960.0000	MG/KG			1000 0000	V	3348 25	0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	SMETCLP	MAGNESIUM	TRG	2290 0000	MG/KG			1000 0000	V	3348 25	0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	SMETCLP	MAGNESIUM	TRG	2180 0000	MG/KG			1000 0000	V	3348 25	0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	SMETCLP	MAGNESIUM	TRG	2530 0000	MG/KG			5000 0000	Y	3348 25	0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	SMETCLP	MAGNESIUM	TRG	2390 0000	MG/KG			1000 0000	Y	3348 25	0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	SMETCLP	MAGNESIUM	TRG	1960 0000	MG/KG			1000 0000	Y	3348 25	0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	SMETCLP	MAGNESIUM	TRG	2580 0000	MG/KG			5000 0000	Y	3348 25	0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	SMETCLP	MANGANESE	TRG	110 0000	MG/KG			10 0000	V	659 11	0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	SMETCLP	MANGANESE	TRG	108 0000	MG/KG			10 0000	V	659 11	0 333	0 500

Appendix II-M
Phase 1 Subgrade Sampling Analytical Results

Location	Smpl_num	Styp	QC	Smpl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From	To
42493	SS40083AE	SS	REAL	08-MAR-93	SMETCLP	MANGANESE	TRG	124 0000	MG/KG			10 0000	V	659 11	0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	SMETCLP	MANGANESE	TRG	154 0000	MG/KG			10 0000	V	659 11	0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	SMETCLP	MANGANESE	TRG	126 0000	MG/KG			10 0000	V	659 11	0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	SMETCLP	MANGANESE	TRG	98 4000	MG/KG			10 0000	V	659 11	0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	SMETCLP	MANGANESE	TRG	109 0000	MG/KG			3 0000	V	659 11	0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	SMETCLP	MANGANESE	TRG	94 6000	MG/KG			3 0000	V	659 11	0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	SMETCLP	MANGANESE	TRG	97 9000	MG/KG			3.0000	V	659 11	0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	SMETCLP	MANGANESE	TRG	185 0000	MG/KG			15 0000	Y	659 11	0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	SMETCLP	MANGANESE	TRG	221 0000	MG/KG			3 0000	Y	659 11	0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	SMETCLP	MANGANESE	TRG	328 0000	MG/KG			3.0000	Y	659 11	0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	SMETCLP	MANGANESE	TRG	212 0000	MG/KG			15.0000	Y	659 11	0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	SMETCLP	MERCURY	TRG	0 3200	MG/KG			0.2000	V	0 11	0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	SMETCLP	MERCURY	TRG	0 1000	MG/KG		U	0 2000	V	0 11	0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	SMETCLP	MERCURY	TRG	0 1000	MG/KG		U	0.2000	V	0 11	0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	SMETCLP	MERCURY	TRG	0 1100	MG/KG		U	0 2000	V	0 11	0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	SMETCLP	MERCURY	TRG	0 1000	MG/KG		U	0.2000	V	0 11	0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	SMETCLP	MERCURY	TRG	0 2700	MG/KG			0 2000	V	0 11	0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	SMETCLP	MERCURY	TRG	0 5700	MG/KG			0.1000	V	0 11	0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	SMETCLP	MERCURY	TRG	0 5700	MG/KG			0.1000	V	0 11	0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	SMETCLP	MERCURY	TRG	0 3400	MG/KG			0.1000	V	0 11	0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	SMETCLP	MERCURY	TRG	0 0900	MG/KG		U	0 2000	Y	0 11	0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	SMETCLP	MERCURY	TRG	0 0600	MG/KG		U	0.1000	Y	0 11	0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	SMETCLP	MERCURY	TRG	0 0600	MG/KG		U	0 1000	Y	0 11	0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	SMETCLP	MERCURY	TRG	0 0900	MG/KG		U	0 2000	Y	0 11	0 042	0 058
41593	SS40073AE	SS	REAL	06 APR 93	PESTCLP	METHOXYCHLOR	TRG	84 0000	UG/KG		U	84 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10 MAR 93	PESTCLP	METHOXYCHLOR	TRG	83 0000	UG/KG		U	83 0000	JA		0 333	0 500
42493	SS40083AE	SS	REAL	08 MAR 93	PESTCLP	METHOXYCHLOR	TRG	84 0000	UG/KG		U	84 0000	R		0 417	0 583
42593	SS40082AE	SS	REAL	09 MAR 93	PESTCLP	METHOXYCHLOR	TRG	84 0000	UG/KG		U	84 0000	R		0 333	0 500
43393	SS40087AE	SS	REAL	09 MAR 93	PESTCLP	METHOXYCHLOR	TRG	84 0000	UG/KG		U	84 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10 MAR 93	PESTCLP	METHOXYCHLOR	TRG	84 0000	UG/KG		U	84 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02 NOV 93	PESTCLP	METHOXYCHLOR	TRG	93 0000	UG/KG		U	80 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	PESTCLP	METHOXYCHLOR	TRG	87 0000	UG/KG		U	80 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	PESTCLP	METHOXYCHLOR	TRG	89 0000	UG/KG		U	80 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	PESTCLP	METHOXYCHLOR	TRG	89 0000	UG/KG		U	80 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	PESTCLP	METHOXYCHLOR	TRG	92 0000	UG/KG		U	80 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	PESTCLP	METHOXYCHLOR	TRG	87 0000	UG/KG		U	80 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	PESTCLP	METHOXYCHLOR	TRG	91 0000	UG/KG		U	80 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	METADD	MOLYBDENUM	TRG	4 2000	MG/KG		U	20 0000	JA	4 07	0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	METADD	MOLYBDENUM	TRG	4 2000	MG/KG		U	20 0000	V	4 07	0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	METADD	MOLYBDENUM	TRG	4 2000	MG/KG		U	20 0000	V	4 07	0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	METADD	MOLYBDENUM	TRG	4 2000	MG/KG		U	20 0000	V	4 07	0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	METADD	MOLYBDENUM	TRG	4 2000	MG/KG		U	20 0000	V	4 07	0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	METADD	MOLYBDENUM	TRG	4 1000	MG/KG		U	20 0000	V	4 07	0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	METADD	MOLYBDENUM	TRG	1 1000	MG/KG		U	40 0000	JA	4 07	0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	METADD	MOLYBDENUM	TRG	1 0000	MG/KG		U	40 0000	V	4 07	0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	METADD	MOLYBDENUM	TRG	1 1000	MG/KG		U	40 0000	V	4 07	0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	METADD	MOLYBDENUM	TRG	1 5000	MG/KG		B	200 0000	Y	4 07	0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	METADD	MOLYBDENUM	TRG	1 1000	MG/KG		U	40 0000	Y	4 07	0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	METADD	MOLYBDENUM	TRG	1 0000	MG/KG		U	40 0000	Y	4 07	0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	METADD	MOLYBDENUM	TRG	1 6000	MG/KG		B	200 0000	Y	4 07	0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	N-NITROSO-DI-n-PROPYLAMINE	TRG	350 0000	UG/KG		U	350 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	N-NITROSO-DI-n-PROPYLAMINE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	N-NITROSO-DI-n-PROPYLAMINE	TRG	350 0000	UG/KG		U	350 0000	V		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	N-NITROSO-DI-n-PROPYLAMINE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	N-NITROSO-DI-n-PROPYLAMINE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500

Appendix II-M
Phase 1 Subgrade Sampling Analytical Results

Location	Smpl_num	Styp	QC	Smpl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From	To
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	N-NITROSO-DI-n-PROPYLAMINE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	N-NITROSO-DI-n-PROPYLAMINE	TRG	390 0000	UG/KG		U	330 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	N-NITROSO-DI-n-PROPYLAMINE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	N-NITROSO-DI-n-PROPYLAMINE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	N-NITROSO-DI-n-PROPYLAMINE	TRG	370 0000	UG/KG		U	330 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	N-NITROSO-DI-n-PROPYLAMINE	TRG	380 0000	UG/KG		U	330 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	N-NITROSO-DI-n-PROPYLAMINE	TRG	360 0000	UG/KG		U	330.0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	N-NITROSO-DI-n-PROPYLAMINE	TRG	370 0000	UG/KG		U	330 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	N-NITROSODIPHENYLAMINE	TRG	350 0000	UG/KG		U	350 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	N-NITROSODIPHENYLAMINE	TRG	350.0000	UG/KG		U	350 0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	N-NITROSODIPHENYLAMINE	TRG	350 0000	UG/KG		U	350 0000	V		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	N-NITROSODIPHENYLAMINE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	N-NITROSODIPHENYLAMINE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	N-NITROSODIPHENYLAMINE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	N-NITROSODIPHENYLAMINE	TRG	390 0000	UG/KG		U	330 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	N-NITROSODIPHENYLAMINE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	N-NITROSODIPHENYLAMINE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	N-NITROSODIPHENYLAMINE	TRG	370 0000	UG/KG		U	330 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	N-NITROSODIPHENYLAMINE	TRG	380 0000	UG/KG		U	330 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	N-NITROSODIPHENYLAMINE	TRG	360 0000	UG/KG		U	330 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	N-NITROSODIPHENYLAMINE	TRG	370 0000	UG/KG		U	330 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	NAPHTHALENE	TRG	350 0000	UG/KG		U	350 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	NAPHTHALENE	TRG	39 0000	UG/KG		J	350 0000	A		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	NAPHTHALENE	TRG	350 0000	UG/KG		U	350 0000	V		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	NAPHTHALENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	NAPHTHALENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	NAPHTHALENE	TRG	37 0000	UG/KG		J	350 0000	A		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	NAPHTHALENE	TRG	390 0000	UG/KG		U	330 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	NAPHTHALENE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	NAPHTHALENE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	NAPHTHALENE	TRG	370 0000	UG/KG		U	330 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	NAPHTHALENE	TRG	380 0000	UG/KG		U	330 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	NAPHTHALENE	TRG	360 0000	UG/KG		U	330 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	NAPHTHALENE	TRG	370 0000	UG/KG		U	330 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	SMETCLP	NICKEL	TRG	8 7000	MG/KG			20 0000	JA	14 27	0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	SMETCLP	NICKEL	TRG	10 0000	MG/KG			20 0000	V	14 27	0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	SMETCLP	NICKEL	TRG	9 2000	MG/KG			20 0000	V	14 27	0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	SMETCLP	NICKEL	TRG	8 5000	MG/KG			20 0000	V	14 27	0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	SMETCLP	NICKEL	TRG	10 1000	MG/KG			20 0000	V	14 27	0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	SMETCLP	NICKEL	TRG	9 6000	MG/KG			20 0000	V	14 27	0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	SMETCLP	NICKEL	TRG	29 8000	MG/KG			8 0000	V	14 27	0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	SMETCLP	NICKEL	TRG	26 8000	MG/KG			8 0000	V	14 27	0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	SMETCLP	NICKEL	TRG	21 4000	MG/KG			8 0000	V	14 27	0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	SMETCLP	NICKEL	TRG	12 3000	MG/KG			40.0000	Y	14.27	0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	SMETCLP	NICKEL	TRG	18 6000	MG/KG			8 0000	Y	14 27	0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	SMETCLP	NICKEL	TRG	18 8000	MG/KG			8 0000	Y	14 27	0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	SMETCLP	NICKEL	TRG	13 5000	MG/KG			40 0000	Y	14 27	0 042	0 058
41593	SS40073AE	SS	REAL	06 APR 93	WQPL	NITRATE/NITRITE	DIL	1500 0000	MG/KG			42 2000		3 17	0 333	0 500
42193	SS40012AE	SS	REAL	10 MAR 93	WQPL	NITRATE/NITRITE	DIL	923 0000	MG/KG			41 6000	V	3 17	0 333	0 500
42493	SS40083AE	SS	REAL	08 MAR 93	WQPL	NITRATE/NITRITE	DIL	433 0000	MG/KG			21 0000	V	3 17	0 417	0 583
42593	SS40082AE	SS	REAL	09 MAR 93	WQPL	NITRATE/NITRITE	DIL	747 0000	MG/KG			31 7000	V	3 17	0 333	0 500
43393	SS40087AE	SS	REAL	09 MAR 93	WQPL	NITRATE/NITRITE	DIL	915 0000	MG/KG			42 1000	V	3 17	0 333	0 500
43693	SS40089AE	SS	REAL	10 MAR 93	WQPL	NITRATE/NITRITE	DIL	305 0000	MG/KG			21 0000	V	3 17	0 333	0 500
46593	SS40140AE	SS	REAL	02 NOV 93	WQPL	NITRATE/NITRITE	DIL	1850 0000	UG/G			0 2000	V	3 17	0 583	0 667
46693	SS40141AE	SS	REAL	03 NOV 93	WQPL	NITRATE/NITRITE	DIL	2230 0000	UG/G			0 2000	V	3 17	0 333	0 500

Appendix II-M
Phase 1 Subgrade Sampling Analytical Results

Location	Smpl_num	Styp	QC	Smpl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From	To
46793	SS40142AE	SS	REAL	03-NOV-93	WQPL	NITRATE/NITRITE	DIL	848 0000	UG/G			0 2000	V	3 17	0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	WQPL	NITRATE/NITRITE	DIL	23 5000	UG/G			0 2000	JA	3 17	0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	WQPL	NITRATE/NITRITE	TRG	5170 0000	UG/G			0.2000	JA	3 17	0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	WQPL	NITRATE/NITRITE	TRG	3070 0000	UG/G			0 2000	JA	3 17	0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	WQPL	NITRATE/NITRITE	DIL	22 1000	UG/G			0 2000	JA	3 17	0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	NITROBENZENE	TRG	350 0000	UG/KG		U	350.0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	NITROBENZENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	NITROBENZENE	TRG	350 0000	UG/KG		U	350 0000	V		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	NITROBENZENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	NITROBENZENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	NITROBENZENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	NITROBENZENE	TRG	390 0000	UG/KG		U	330 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	NITROBENZENE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	NITROBENZENE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	NITROBENZENE	TRG	370 0000	UG/KG		U	330 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	NITROBENZENE	TRG	380 0000	UG/KG		U	330 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	NITROBENZENE	TRG	360 0000	UG/KG		U	330 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	NITROBENZENE	TRG	370 0000	UG/KG		U	330 0000	Y		0 042	0 058
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	NITROBENZENE-D5	TRG	60 0000	%			0 0000	Z		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	NITROBENZENE-D5	TRG	60 0000	%			0 0000	Z		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	NITROBENZENE-D5	TRG	69 0000	%			0 0000	Z		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	NITROBENZENE-D5	FIX	83 0000	%			0 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	NITROBENZENE-D5	FIX	84 0000	%			0 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	NITROBENZENE-D5	FIX	64 0000	%			0 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	NITROBENZENE-D5	FIX	78 0000	%			0 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	PENTACHLOROPHENOL	TRG	1800 0000	UG/KG		U	1800 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	PENTACHLOROPHENOL	TRG	1700 0000	UG/KG		U	1700 0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	PENTACHLOROPHENOL	TRG	1800 0000	UG/KG		U	1800 0000	V		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	PENTACHLOROPHENOL	TRG	1800 0000	UG/KG		U	1800 0000	V		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	PENTACHLOROPHENOL	TRG	1800 0000	UG/KG		U	1800 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	PENTACHLOROPHENOL	TRG	1800 0000	UG/KG		U	1800 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	PENTACHLOROPHENOL	TRG	1900 0000	UG/KG		U	1600 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	PENTACHLOROPHENOL	TRG	1800 0000	UG/KG		U	1600 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	PENTACHLOROPHENOL	TRG	1800 0000	UG/KG		U	1600 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	PENTACHLOROPHENOL	TRG	1800 0000	UG/KG		U	1600 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	PENTACHLOROPHENOL	TRG	1900 0000	UG/KG		U	1600 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	PENTACHLOROPHENOL	TRG	1800 0000	UG/KG		U	1600 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	PENTACHLOROPHENOL	TRG	1800 0000	UG/KG		U	1600 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	PHENANTHRENE	TRG	350 0000	UG/KG		U	350 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	PHENANTHRENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	PHENANTHRENE	TRG	350.0000	UG/KG		U	350 0000	V		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	PHENANTHRENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	PHENANTHRENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	PHENANTHRENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	PHENANTHRENE	TRG	390 0000	UG/KG		U	330 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	PHENANTHRENE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	PHENANTHRENE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	PHENANTHRENE	TRG	370 0000	UG/KG		U	330 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	PHENANTHRENE	TRG	380 0000	UG/KG		U	330 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	PHENANTHRENE	TRG	360 0000	UG/KG		U	330 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	PHENANTHRENE	TRG	370 0000	UG/KG		U	330 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	PHENOL	TRG	350 0000	UG/KG		U	350 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	PHENOL	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	PHENOL	TRG	350 0000	UG/KG		U	350 0000	V		0 417	0 583

Appendix II-M
Phase 1 Subgrade Sampling Analytical Results

Location	Smpl_num	Styp	QC	Smpl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From	To
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	PHENOL	TRG	350 0000	UG/KG		U	350.0000	V		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	PHENOL	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	PHENOL	TRG	350 0000	UG/KG		U	350.0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	PHENOL	TRG	390 0000	UG/KG		U	330 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	PHENOL	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	PHENOL	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	PHENOL	TRG	370 0000	UG/KG		U	330.0000	Y		0.300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	PHENOL	TRG	380 0000	UG/KG		U	330.0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	PHENOL	TRG	360 0000	UG/KG		U	330.0000	Y		0.833	1.333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	PHENOL	TRG	370 0000	UG/KG		U	330 0000	Y		0 042	0 058
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	PHENOL-D5	TRG	63 0000	%			0 0000	Z		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	PHENOL-D5	TRG	62 0000	%			0.0000	Z		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	PHENOL-D5	TRG	70 0000	%			0 0000	Z		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	PHENOL-D5	FIX	99 0000	%			0.0000	Y		0.300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	PHENOL-D5	FIX	62 0000	%			0 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	PHENOL-D5	FIX	44 0000	%			0.0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	PHENOL-D5	FIX	89 0000	%			0 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	TRADS	PLUTONIUM-239/240	TRG	14 0000	PCI/G	1 9		0 0070	V	0 065	0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	TRADS	PLUTONIUM-239/240	TRG	0 2800	PCI/G	078		0 0000	A	0 065	0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	TRADS	PLUTONIUM-239/240	TRG	0 0410	PCI/G	03		0 0210	A	0 065	0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	TRADS	PLUTONIUM-239/240	TRG	2 5500	PCI/G	57		0 0000	A	0 065	0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	TRADS	PLUTONIUM-239/240	TRG	0 0192	PCI/G	0128		0 0000	A	0 065	0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	TRADS	PLUTONIUM-239/240	TRG	4 5500	PCI/G	1 02		0 0110	A	0 065	0 333	0.500
46593	SS40140AE	SS	REAL	02-NOV-93	TRADS	PLUTONIUM-239/240	TRG	19 7800	PCI/G	2 25		0.0062	Y	0 065	0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	TRADS	PLUTONIUM-239/240	TRG	8 5370	PCI/G	847		0 0077	Y	0 065	0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	TRADS	PLUTONIUM-239/240	TRG	12 8700	PCI/G	1 39		0 0128	Y	0 065	0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	TRADS	PLUTONIUM-239/240	TRG	0 1876	PCI/G	0326		0 0027	A	0 065	0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	TRADS	PLUTONIUM-239/240	TRG	0 2787	PCI/G	0462		0 0033	V	0 065	0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	TRADS	PLUTONIUM-239/240	TRG	0 1822	PCI/G	0445		0 0164	A	0 065	0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	TRADS	PLUTONIUM-239/240	TRG	0 0388	PCI/G	0212		0 0137	V	0 065	0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	SMETCLP	POTASSIUM	TRG	6230 0000	MG/KG			1000 0000	JA	3249 18	0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	SMETCLP	POTASSIUM	TRG	2950 0000	MG/KG			1000 0000	V	3249 18	0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	SMETCLP	POTASSIUM	TRG	2150 0000	MG/KG			1000 0000	V	3249 18	0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	SMETCLP	POTASSIUM	TRG	2520 0000	MG/KG			1000 0000	V	3249 18	0 333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	SMETCLP	POTASSIUM	TRG	4270 0000	MG/KG			1000 0000	V	3249 18	0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	SMETCLP	POTASSIUM	TRG	3370 0000	MG/KG			1000 0000	V	3249 18	0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	SMETCLP	POTASSIUM	TRG	4420 0000	MG/KG			1000 0000	V	3249 18	0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	SMETCLP	POTASSIUM	TRG	7290 0000	MG/KG			1000 0000	V	3249 18	0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	SMETCLP	POTASSIUM	TRG	6130 0000	MG/KG			1000 0000	V	3249 18	0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	SMETCLP	POTASSIUM	TRG	1880 0000	MG/KG			5000 0000	Y	3249 18	0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	SMETCLP	POTASSIUM	TRG	8620 0000	MG/KG			1000 0000	Y	3249 18	0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	SMETCLP	POTASSIUM	TRG	7210 0000	MG/KG			1000 0000	Y	3249 18	0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	SMETCLP	POTASSIUM	TRG	1720 0000	MG/KG			5000 0000	Y	3249 18	0 042	0 058
46593	SS40140AE	SS	REAL	02-NOV-93	PESTCLP	PROPANE, 1,2-DIBROMO-3-CHLORO-	TRG	65 0000	%			0 0000	Z		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	PESTCLP	PROPANE, 1,2-DIBROMO-3-CHLORO-	FIX	58 0000	%			0 0000	Y		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	PESTCLP	PROPANE, 1,2-DIBROMO-3-CHLORO-	TRG	66 0000	%			0 0000	Z		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	PESTCLP	PROPANE, 1,2-DIBROMO-3-CHLORO-	FIX	86 0000	%			0 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	PESTCLP	PROPANE, 1,2-DIBROMO-3-CHLORO-	FIX	86 0000	%			0 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	PESTCLP	PROPANE, 1,2-DIBROMO-3-CHLORO-	FIX	88 0000	%			0 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	PESTCLP	PROPANE, 1,2-DIBROMO-3-CHLORO-	FIX	89 0000	%			0 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	PYRENE	TRG	350 0000	UG/KG		U	350 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	PYRENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	PYRENE	TRG	350 0000	UG/KG		U	350 0000	V		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	PYRENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500

Appendix II-M
Phase 1 Subgrade Sampling Analytical Results

Location	Smpl_num	Styp	QC	Smpl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From	To
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	PYRENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	PYRENE	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	PYRENE	TRG	390 0000	UG/KG		U	330 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	PYRENE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	PYRENE	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	PYRENE	TRG	370.0000	UG/KG		U	330 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	PYRENE	TRG	380 0000	UG/KG		U	330 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	PYRENE	TRG	360 0000	UG/KG		U	330 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	PYRENE	TRG	370.0000	UG/KG		U	330.0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	Pentadecane	TIC	170 0000	UG/KG		J	0 0000			0 333	0 500
41593	SS40073AE	SS	REAL	06-APR-93	TRADS	RADIUM-226	TRG	1 2000	PCI/G	0 33		0 4500	V	1 026	0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	TRADS	RADIUM-226	TRG	1 1000	PCI/G	0 35		0 4500	V	1 026	0 417	0 583
46593	SS40140AE	SS	REAL	02-NOV-93	TRADS	RADIUM-226	TRG	4 9120	PCI/G	646	X	0 0000	Y	1.026	0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	TRADS	RADIUM-226	TRG	10 7600	PCI/G	1 23	X	0 0000	Y	1 026	0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	TRADS	RADIUM-226	TRG	3 6720	PCI/G	651	X	0 0000	Y	1 026	0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	TRADS	RADIUM-226	TRG	1 2590	PCI/G	335	X	0 1960	A	1.026	0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	TRADS	RADIUM-226	TRG	4 4280	PCI/G	681	X	0 2280	A	1.026	0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	TRADS	RADIUM-226	TRG	4 2490	PCI/G	612	X	0 2210	A	1 026	0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	TRADS	RADIUM-226	TRG	1 2200	PCI/G	461	X	0 2020	A	1 026	0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	TRADS	RADIUM-228	TRG	2 6000	PCI/G	0 86		1 1000	R	2 512	0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	TRADS	RADIUM-228	TRG	3 9000	PCI/G	0 79		0 7500	V	2 512	0 417	0 583
46593	SS40140AE	SS	REAL	02-NOV-93	TRADS	RADIUM-228	TRG	1 4540	PCI/G	201	X	0 0000	Y	2.512	0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	TRADS	RADIUM-228	TRG	1 3140	PCI/G	195	X	0 0000	Y	2 512	0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	TRADS	RADIUM-228	TRG	1 3650	PCI/G	197	X	0 0000	Y	2 512	0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	TRADS	RADIUM-228	TRG	1 3370	PCI/G	179	X	0 0780	V	2 512	0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	TRADS	RADIUM-228	TRG	1 1130	PCI/G	153	X	0 0740	V	2 512	0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	TRADS	RADIUM-228	TRG	1 0560	PCI/G	16	X	0 0890	V	2 512	0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	TRADS	RADIUM-228	TRG	1 2810	PCI/G	177	X	0 0850	V	2 512	0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	SMETCLP	SELENIUM	TRG	0 4200	MG/KG		UN	2.0000	JA	0 55	0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	SMETCLP	SELENIUM	TRG	0 4200	MG/KG		U	2 0000	V	0 55	0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	SMETCLP	SELENIUM	TRG	0 4200	MG/KG		U	2 0000	V	0 55	0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	SMETCLP	SELENIUM	TRG	0 4200	MG/KG		U	2.0000	V	0 55	0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	SMETCLP	SELENIUM	TRG	0 4200	MG/KG		UW	2 0000	JA	0 55	0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	SMETCLP	SELENIUM	TRG	0 4100	MG/KG		U	2 0000	V	0 55	0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	SMETCLP	SELENIUM	TRG	0 1900	MG/KG		U	1 0000	JA	0 55	0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	SMETCLP	SELENIUM	TRG	0 1800	MG/KG		U	1 0000	JA	0 55	0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	SMETCLP	SELENIUM	TRG	0 1800	MG/KG		U	1 0000	JA	0 55	0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	SMETCLP	SELENIUM	TRG	0 2200	MG/KG		U	5.0000	Y	0.55	0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	SMETCLP	SELENIUM	TRG	0 1900	MG/KG		U	1 0000	Y	0 55	0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	SMETCLP	SELENIUM	TRG	0 1800	MG/KG		U	1 0000	Y	0 55	0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	SMETCLP	SELENIUM	TRG	0 2200	MG/KG		U	5 0000	Y	0.55	0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	METADD	SILICON	TRG	5370 0000	MG/KG			100 0000	JA	1111 19	0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	METADD	SILICON	TRG	1120 0000	MG/KG		N	100 0000	JA	1111.19	0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	METADD	SILICON	TRG	901 0000	MG/KG		N	100 0000	JA	1111 19	0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	METADD	SILICON	TRG	1140 0000	MG/KG		N	100 0000	JA	1111 19	0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	METADD	SILICON	TRG	997 0000	MG/KG		N	100 0000	JA	1111 19	0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	METADD	SILICON	TRG	1110.0000	MG/KG		N	100.0000	JA	1111.19	0 333	0 500
41593	SS40073AE	SS	REAL	06-APR-93	SMETCLP	SILVER	TRG	2 1000	MG/KG		UN	10 0000	JA	2 05	0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	SMETCLP	SILVER	TRG	2 1000	MG/KG		UN	10 0000	V	2 05	0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	SMETCLP	SILVER	TRG	2 1000	MG/KG		UN	10 0000	V	2 05	0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	SMETCLP	SILVER	TRG	2 1000	MG/KG		UN	10 0000	V	2 05	0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	SMETCLP	SILVER	TRG	2 1000	MG/KG		UN	10.0000	V	2 05	0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	SMETCLP	SILVER	TRG	2 1000	MG/KG		UN	10 0000	V	2 05	0 333	0 500

Appendix II-M
Phase 1 Subgrade Sampling Analytical Results

Location	Smpl_num	Styp	QC	Smpl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From	To
46593	SS40140AE	SS	REAL	02-NOV-93	SMETCLP	SILVER	TRG	0 9600	MG/KG		U	2 0000	V	2 05	0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	SMETCLP	SILVER	TRG	0 9000	MG/KG		U	2 0000	V	2 05	0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	SMETCLP	SILVER	TRG	0 9200	MG/KG		U	2 0000	V	2 05	0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	SMETCLP	SILVER	TRG	0 6600	MG/KG		U	10 0000	Y	2 05	0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	SMETCLP	SILVER	TRG	0 9600	MG/KG		U	2 0000	Y	2 05	0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	SMETCLP	SILVER	TRG	0 9000	MG/KG		U	2.0000	Y	2 05	0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	SMETCLP	SILVER	TRG	0 6400	MG/KG		U	10.0000	Y	2.05	0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	SMETCLP	SODIUM	TRG	3160 0000	MG/KG			1000.0000	JA	210 51	0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	SMETCLP	SODIUM	TRG	1460 0000	MG/KG			1000 0000	V	210 51	0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	SMETCLP	SODIUM	TRG	358 0000	MG/KG		B	1000 0000	V	210 51	0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	SMETCLP	SODIUM	TRG	988 0000	MG/KG		B	1000 0000	V	210 51	0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	SMETCLP	SODIUM	TRG	1930 0000	MG/KG			1000.0000	V	210 51	0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	SMETCLP	SODIUM	TRG	1070 0000	MG/KG			1000 0000	V	210 51	0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	SMETCLP	SODIUM	TRG	2610 0000	MG/KG			1000.0000	V	210 51	0.583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	SMETCLP	SODIUM	TRG	3660 0000	MG/KG			1000 0000	V	210 51	0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	SMETCLP	SODIUM	TRG	2460 0000	MG/KG			1000.0000	V	210 51	0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	SMETCLP	SODIUM	TRG	268 0000	MG/KG		B	5000.0000	Y	210 51	0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	SMETCLP	SODIUM	TRG	7440 0000	MG/KG			1000 0000	Y	210 51	0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	SMETCLP	SODIUM	TRG	6370 0000	MG/KG			1000 0000	Y	210 51	0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	SMETCLP	SODIUM	TRG	92 6000	MG/KG		B	5000 0000	Y	210 51	0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	METADD	STRONTIUM	TRG	12 4000	MG/KG		B*	5 0000	JA	41 84	0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	METADD	STRONTIUM	TRG	6 3000	MG/KG		B	5 0000	JA	41 84	0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	METADD	STRONTIUM	TRG	13 3000	MG/KG		B	5 0000	JA	41 84	0 417	0 583
42593	SS40082AE	SS	REAL	09 MAR-93	METADD	STRONTIUM	TRG	11 7000	MG/KG		B	5 0000	JA	41 84	0 333	0 500
43393	SS40087AE	SS	REAL	09 MAR 93	METADD	STRONTIUM	TRG	9 3000	MG/KG		B	5 0000	JA	41 84	0 333	0 500
43693	SS40089AE	SS	REAL	10 MAR 93	METADD	STRONTIUM	TRG	6 1000	MG/KG		B	5 0000	JA	41 84	0 333	0 500
46593	SS40140AE	SS	REAL	02 NOV 93	METADD	STRONTIUM	TRG	25 4000	MG/KG		B	40 0000	JA	41 84	0 583	0 667
46693	SS40141AE	SS	REAL	03 NOV 93	METADD	STRONTIUM	TRG	7 0000	MG/KG		B	40 0000	JA	41 84	0 333	0 500
46793	SS40142AE	SS	REAL	03 NOV 93	METADD	STRONTIUM	TRG	5 7000	MG/KG		B	40 0000	JA	41 84	0 333	0 500
46893	SS40143AE	SS	REAL	18 NOV 93	METADD	STRONTIUM	TRG	23 0000	MG/KG		B	200 0000	Y	41 84	0 300	0 500
46993	SS40144AE	SS	REAL	22 NOV-93	METADD	STRONTIUM	TRG	21 0000	MG/KG		B	40 0000	Y	41 84	0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	METADD	STRONTIUM	TRG	20 9000	MG/KG		B	40 0000	Y	41 84	0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	METADD	STRONTIUM	TRG	27 6000	MG/KG		B	200 0000	Y	41 84	0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	TRADS	STRONTIUM-89,90	TRG	0 2100	PCI/G	0 17	U	0 2500	V	0 817	0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	TRADS	STRONTIUM-89,90	TRG	0 5570	PCI/G	288		0 4000	A	0 817	0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	TRADS	STRONTIUM-89,90	TRG	-0 0100	PCI/G	0 22	U	0 3600	A	0 817	0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	TRADS	STRONTIUM-89,90	TRG	0 5750	PCI/G	282		0 4000	A	0 817	0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	TRADS	STRONTIUM-89,90	TRG	1 0000	PCI/G	33		0 4000	A	0 817	0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	TRADS	STRONTIUM-89,90	TRG	0 5690	PCI/G	295		0 4000	A	0 817	0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	TRADS	STRONTIUM-8[illegible]90	TRG	0 1084	PCI/G	0392		0 0393	Y	0 817	0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	TRADS	STRONTIUM-89,90	TRG	0 1043	PCI/G	0423		0 0595	Y	0 817	0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	TRADS	STRONTIUM-8[illegible]90	TRG	0 0291	PCI/G	0286	J	0 0587	Y	0 817	0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	TRADS	STRONTIUM-89,90	TRG	1 0940	PCI/G	286		0 0380	A	0 817	0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	TRADS	STRONTIUM-89,90	TRG	0 5265	PCI/G	18		0 0517	A	0 817	0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	TRADS	STRONTIUM-89,90	TRG	0 1300	PCI/G	024		0 0383	A	0 817	0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	TRADS	STRONTIUM-89,90	TRG	0 1800	PCI/G	0565		0 0459	A	0 817	0 042	0 058
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	TERPHENYL-D14	TRG	63 0000	%			0 0000	Z		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	TERPHENYL-D14	TRG	54 0000	%			0 0000	Z		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	TERPHENYL-D14	TRG	60 0000	%			0 0000	Z		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	TERPHENYL-D14	FIX	89 0000	%			0 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	TERPHENYL-D14	FIX	61 0000	%			0 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	TERPHENYL-D14	FIX	39 0000	%			0 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	TERPHENYL-D14	FIX	74 0000	%			0 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	SMETCLP	THALLIUM	TRG	0 4200	MG/KG		UW	2 0000	JA	0 43	0 333	0 500

Appendix II-M
Phase 1 Subgrade Sampling Analytical Results

Location	Smpl_num	Styp	QC	Smpl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From	To
42193	SS40012AE	SS	REAL	10-MAR-93	SMETCLP	THALLIUM	TRG	0.4200	MG/KG		U	2.0000	V	0.43	0.333	0.500
42493	SS40083AE	SS	REAL	08-MAR-93	SMETCLP	THALLIUM	TRG	0.4200	MG/KG		U	2.0000	V	0.43	0.417	0.583
42593	SS40082AE	SS	REAL	09-MAR-93	SMETCLP	THALLIUM	TRG	0.4200	MG/KG		U	2.0000	V	0.43	0.333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	SMETCLP	THALLIUM	TRG	0.4200	MG/KG		U	2.0000	V	0.43	0.333	0.500
43693	SS40089AE	SS	REAL	10-MAR-93	SMETCLP	THALLIUM	TRG	0.4100	MG/KG		U	2.0000	V	0.43	0.333	0.500
46593	SS40140AE	SS	REAL	02-NOV-93	SMETCLP	THALLIUM	TRG	0.1800	MG/KG		U	2.0000	JA	0.43	0.583	0.667
46693	SS40141AE	SS	REAL	03-NOV-93	SMETCLP	THALLIUM	TRG	0.1500	MG/KG		U	2.0000	V	0.43	0.333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	SMETCLP	THALLIUM	TRG	0.1900	MG/KG		U	2.0000	JA	0.43	0.333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	SMETCLP	THALLIUM	TRG	0.4300	MG/KG		U	10.0000	Y	0.43	0.300	0.500
46993	SS40144AE	SS	REAL	22-NOV-93	SMETCLP	THALLIUM	TRG	0.2300	MG/KG		U	2.0000	Y	0.43	0.833	1.333
46993	SS40146AE	SS	DUP	22-NOV-93	SMETCLP	THALLIUM	TRG	0.2500	MG/KG		B	2.0000	Y	0.43	0.833	1.333
47093	SS40145AE	SS	REAL	17-NOV-93	SMETCLP	THALLIUM	TRG	0.4400	MG/KG		U	10.0000	Y	0.43	0.042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	METADD	TIN	TRG	21.2000	MG/KG		U	100.0000	JA	42.69	0.333	0.500
42193	SS40012AE	SS	REAL	10-MAR-93	METADD	TIN	TRG	20.8000	MG/KG		U	100.0000	JA	42.69	0.333	0.500
42493	SS40083AE	SS	REAL	08-MAR-93	METADD	TIN	TRG	20.9000	MG/KG		U	100.0000	JA	42.69	0.417	0.583
42593	SS40082AE	SS	REAL	09-MAR-93	METADD	TIN	TRG	21.0000	MG/KG		U	100.0000	JA	42.69	0.333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	METADD	TIN	TRG	20.9000	MG/KG		U	100.0000	JA	42.69	0.333	0.500
43693	SS40089AE	SS	REAL	10-MAR-93	METADD	TIN	TRG	20.7000	MG/KG		U	100.0000	JA	42.69	0.333	0.500
46593	SS40140AE	SS	REAL	02-NOV-93	METADD	TIN	TRG	7.0000	MG/KG		U	40.0000	JA	42.69	0.583	0.667
46693	SS40141AE	SS	REAL	03-NOV-93	METADD	TIN	TRG	6.5000	MG/KG		U	40.0000	JA	42.69	0.333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	METADD	TIN	TRG	6.6000	MG/KG		U	40.0000	JA	42.69	0.333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	METADD	TIN	TRG	4.6000	MG/KG		U	200.0000	Y	42.69	0.300	0.500
46993	SS40144AE	SS	REAL	22-NOV-93	METADD	TIN	TRG	6.9000	MG/KG		U	40.0000	Y	42.69	0.833	1.333
46993	SS40146AE	SS	DUP	22-NOV-93	METADD	TIN	TRG	6.5000	MG/KG		U	40.0000	Y	42.69	0.833	1.333
47093	SS40145AE	SS	REAL	17-NOV-93	METADD	TIN	TRG	4.5000	MG/KG		U	200.0000	Y	42.69	0.042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	PESTCLP	TOXAPHENE	TRG	170.0000	UG/KG		U	170.0000			0.333	0.500
42193	SS40012AE	SS	REAL	10-MAR-93	PESTCLP	TOXAPHENE	TRG	170.0000	UG/KG		U	170.0000	JA		0.333	0.500
42493	SS40083AE	SS	REAL	08-MAR-93	PESTCLP	TOXAPHENE	TRG	170.0000	UG/KG		U	170.0000	R		0.417	0.583
42593	SS40082AE	SS	REAL	09-MAR-93	PESTCLP	TOXAPHENE	TRG	170.0000	UG/KG		U	170.0000	R		0.333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	PESTCLP	TOXAPHENE	TRG	170.0000	UG/KG		U	170.0000	V		0.333	0.500
43693	SS40089AE	SS	REAL	10-MAR-93	PESTCLP	TOXAPHENE	TRG	170.0000	UG/KG		U	170.0000	V		0.333	0.500
46593	SS40140AE	SS	REAL	02-NOV-93	PESTCLP	TOXAPHENE	TRG	190.0000	UG/KG		U	160.0000	JA		0.583	0.667
46693	SS40141AE	SS	REAL	03-NOV-93	PESTCLP	TOXAPHENE	TRG	170.0000	UG/KG		U	160.0000	V		0.333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	PESTCLP	TOXAPHENE	TRG	180.0000	UG/KG		U	160.0000	V		0.333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	PESTCLP	TOXAPHENE	TRG	180.0000	UG/KG		U	160.0000	Y		0.300	0.500
46993	SS40144AE	SS	REAL	22-NOV-93	PESTCLP	TOXAPHENE	TRG	180.0000	UG/KG		U	160.0000	Y		0.833	1.333
46993	SS40146AE	SS	DUP	22-NOV-93	PESTCLP	TOXAPHENE	TRG	170.0000	UG/KG		U	160.0000	Y		0.833	1.333
47093	SS40145AE	SS	REAL	17-NOV-93	PESTCLP	TOXAPHENE	TRG	180.0000	UG/KG		U	160.0000	Y		0.042	0.058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	TRIBUTYL PHOSPHATE	TRG	350.0000	UG/KG		U	350.0000			0.333	0.500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	TRIBUTYL PHOSPHATE	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
42493	SS40083AE	SS	REAL	08-MAR-93	BNACLP	TRIBUTYL PHOSPHATE	TRG	350.0000	UG/KG		U	350.0000	V		0.417	0.583
42593	SS40082AE	SS	REAL	09-MAR-93	BNACLP	TRIBUTYL PHOSPHATE	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	BNACLP	TRIBUTYL PHOSPHATE	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
43693	SS40089AE	SS	REAL	10-MAR-93	BNACLP	TRIBUTYL PHOSPHATE	TRG	350.0000	UG/KG		U	350.0000	V		0.333	0.500
41593	SS40073AE	SS	REAL	06-APR-93	TRADS	TRITIUM	TRG	13000.0000	PCI/L	740		510.0000	A		0.333	0.500
42193	SS40012AE	SS	REAL	10-MAR-93	TRADS	TRITIUM	TRG	50300.0000	PCI/L	5900		2600.0000	JA		0.333	0.500
42493	SS40083AE	SS	REAL	08-MAR-93	TRADS	TRITIUM	TRG	2400.0000	PCI/L	330	B	360.0000	A		0.417	0.583
42593	SS40082AE	SS	REAL	09-MAR-93	TRADS	TRITIUM	TRG	13300.0000	PCI/L	1500		430.0000	JA		0.333	0.500
43393	SS40087AE	SS	REAL	09-MAR-93	TRADS	TRITIUM	TRG	46400.0000	PCI/L	5400		2040.0000	JA		0.333	0.500
43693	SS40089AE	SS	REAL	10-MAR-93	TRADS	TRITIUM	TRG	5630.0000	PCI/L	830		730.0000	JA		0.333	0.500
46593	SS40140AE	SS	REAL	02-NOV-93	TRADS	TRITIUM	TRG	32470.0000	PCI/L	2520		235.8000	Y		0.583	0.667
46693	SS40141AE	SS	REAL	03-NOV-93	TRADS	TRITIUM	TRG	49120.0000	PCI/L	3730		235.8000	Y		0.333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	TRADS	TRITIUM	TRG	25690.0000	PCI/L	2020		235.8000	Y		0.333	0.500
46893	SS40143AE	SS	REAL	18-NOV-93	TRADS	TRITIUM	TRG	4103.0000	PCI/L	494		273.0000	V		0.300	0.500
46993	SS40144AE	SS	REAL	22-NOV-93	TRADS	TRITIUM	TRG	15500.0000	PCI/L	1290	X	240.0000	V		0.833	1.333

Appendix II-M
Phase 1 Subgrade Sampling Analytical Results

Location	Smpl_num	Styp	QC	Smpl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From	To
46993	SS40146AE	SS	DUP	22-NOV-93	TRADS	TRITIUM	TRG	16340.0000	PCI/L	1360		273 0000	V		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	TRADS	TRITIUM	TRG	2044.0000	PCI/L	330		253 4000	V		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	TRADS	URANIUM-233,-234	TRG	11.0000	PCI/G	1 7	B	0 0140	A	1 223	0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	TRADS	URANIUM-233,-234	TRG	3.9300	PCI/G	87		0 0180	V	1 223	0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	TRADS	URANIUM-233,-234	TRG	1.2000	PCI/G	17	B	0 0050	A	1 223	0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	TRADS	URANIUM-233,-234	TRG	5.2100	PCI/G	1.2		0 0410	V	1 223	0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	TRADS	URANIUM-233,-234	TRG	1 9500	PCI/G	.47		0 0270	V	1 223	0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	TRADS	URANIUM-233,-234	TRG	2.1400	PCI/G	52		0 0200	V	1 223	0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	TRADS	URANIUM-233,-234	TRG	14 1700	PCI/G	2 52		0 0977	Y	1 223	0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	TRADS	URANIUM-233,-234	TRG	63 4000	PCI/G	10.4		0 1085	Y	1 223	0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	TRADS	URANIUM-233,-234	TRG	11 6600	PCI/G	2		0.0749	Y	1 223	0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	TRADS	URANIUM-233,-234	TRG	1 0090	PCI/G	286		0 0702	V	1 223	0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	TRADS	URANIUM-233,-234	TRG	11.7800	PCI/G	2.02		0 1002	V	1 223	0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	TRADS	URANIUM-233,-234	TRG	7 9570	PCI/G	1 19		0 0659	V	1 223	0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	TRADS	URANIUM-233,-234	TRG	0.7124	PCI/G	345		0 1599	A	1 223	0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	TRADS	URANIUM-235	TRG	0 2900	PCI/G	14	J	0 0230	A	0 069	0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	TRADS	URANIUM-235	TRG	0 1650	PCI/G	069		0 0000	V	0 069	0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	TRADS	URANIUM-235	TRG	0.0390	PCI/G	024	BJ	0 0050	A	0 069	0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	TRADS	URANIUM-235	TRG	0 2190	PCI/G	105		0 0000	V	0 069	0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	TRADS	URANIUM-235	TRG	0 0745	PCI/G	0539		0 0180	V	0 069	0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	TRADS	URANIUM-235	TRG	0 0841	PCI/G	0584		0 0200	V	0 069	0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	TRADS	URANIUM-235	TRG	0 4828	PCI/G	216		0 0774	Y	0 069	0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	TRADS	URANIUM-235	TRG	1 6890	PCI/G	46		0 0757	Y	0 069	0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	TRADS	URANIUM-235	TRG	0 3833	PCI/G	178		0 0749	Y	0 069	0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	TRADS	URANIUM-235	TRG	0 0357	PCI/G	0531	J	0 0824	V	0 069	0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	TRADS	URANIUM-235	TRG	0 3993	PCI/G	183		0 0855	V	0 069	0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	TRADS	URANIUM-235	TRG	0 2629	PCI/G	114		0 0542	V	0 069	0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	TRADS	URANIUM-235	TRG	0 0634	PCI/G	0985	J	0 1403	A	0 069	0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	TRADS	URANIUM-238	TRG	7 0000	PCI/G	1 2	B	0 0140	A	1 277	0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	TRADS	URANIUM-238	TRG	2 7100	PCI/G	61		0 0180	V	1 277	0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	TRADS	URANIUM-238	TRG	1 0000	PCI/G	15	B	0 0050	A	1 277	0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	TRADS	URANIUM-238	TRG	2 9500	PCI/G	71		0 0000	V	1 277	0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	TRADS	URANIUM-238	TRG	1 4200	PCI/G	36		0 0180	V	1 277	0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	TRADS	URANIUM-238	TRG	2 2100	PCI/G	.53		0 0200	V	1 277	0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	TRADS	URANIUM-238	TRG	6 6290	PCI/G	1 3		0 0977	Y	1 277	0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	TRADS	URANIUM-238	TRG	25 4700	PCI/G	4 31		0 0903	Y	1 277	0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	TRADS	URANIUM-238	TRG	5 9160	PCI/G	1 12		0 0853	Y	1 277	0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	TRADS	URANIUM-238	TRG	1 1180	PCI/G	305		0.0617	V	1 277	0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	TRADS	URANIUM-238	TRG	9 9980	PCI/G	1 74		0 0807	V	1 277	0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	TRADS	URANIUM-238	TRG	6 6150	PCI/G	1 01		0 0488	V	1 277	0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	TRADS	URANIUM-238	TRG	1 0310	PCI/G	428		0 1265	A	1 277	0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	BNACLP	Unknown	TIC	670 0000	UG/KG		J	0 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	BNACLP	Unknown	TIC	1050 0000	UG/KG		J	0 0000			0 333	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	Unknown	FIX	1000 0000	UG/KG		BJ	0 0000	Y		0 833	1 333
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	Unknown-1	TRG	260 0000	UG/KG		J	0 0000	Z		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	Unknown-1	TRG	330 0000	UG/KG		J	0 0000	Z		0 333	0.500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	Unknown-1	TRG	340 0000	UG/KG		J	0 0000	Z		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	Unknown-1	FIX	160 0000	UG/KG		J	0 0000	Y		0 300	0 500
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	Unknown-1	FIX	110 0000	UG/KG		J	0 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	Unknown-1	FIX	120 0000	UG/KG		J	0 0000	Y		0 042	0 058
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	Unknown-10	TRG	280 0000	UG/KG		J	0 0000	Z		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	Unknown-10	TRG	220 0000	UG/KG		J	0 0000	Z		0 333	0 500

Appendix II-M
Phase 1 Subgrade Sampling Analytical Results

Location	Smpl_num	Styp	QC	Smpl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From	To
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	Unknown-10	TRG	160.0000	UG/KG		J	0 0000	Z		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	Unknown-10	FIX	180 0000	UG/KG		J	0.0000	Y		0 300	0 500
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	Unknown-10	FIX	200 0000	UG/KG		J	0 0000	Y		0 042	0 058
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	Unknown-11	TRG	670 0000	UG/KG		J	0.0000	Z		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	Unknown-11	TRG	100.0000	UG/KG		J	0.0000	Z		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	Unknown-11	TRG	290 0000	UG/KG		J	0 0000	Z		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	Unknown-11	FIX	640.0000	UG/KG		J	0 0000	Y		0 300	0 500
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	Unknown-11	FIX	170.0000	UG/KG		BJ	0.0000	Y		0 042	0 058
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	Unknown-12	TRG	730.0000	UG/KG		J	0 0000	Z		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	Unknown-12	TRG	160 0000	UG/KG		J	0.0000	Z		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	Unknown-12	TRG	220.0000	UG/KG		J	0 0000	Z		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	Unknown-12	FIX	140 0000	UG/KG		BJ	0.0000	Y		0 300	0 500
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	Unknown-12	FIX	310.0000	UG/KG		J	0 0000	Y		0 042	0 058
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	Unknown-13	TRG	610 0000	UG/KG		J	0 0000	Z		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	Unknown-13	TRG	140.0000	UG/KG		J	0 0000	Z		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	Unknown-13	TRG	200 0000	UG/KG		J	0 0000	Z		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	Unknown-13	FIX	380.0000	UG/KG		BJ	0 0000	Y		0.300	0 500
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	Unknown-13	FIX	160 0000	UG/KG		J	0 0000	Y		0 042	0 058
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	Unknown-14	TRG	770 0000	UG/KG		J	0 0000	Z		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	Unknown-14	TRG	230 0000	UG/KG		J	0 0000	Z		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	Unknown-14	TRG	130 0000	UG/KG		J	0 0000	Z		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	Unknown-14	FIX	100 0000	UG/KG		BJ	0 0000	Y		0 300	0 500
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	Unknown-14	FIX	1300 0000	UG/KG		BJ	0 0000	Y		0 042	0 058
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	Unknown-15	TRG	470 0000	UG/KG		J	0 0000	Z		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	Unknown-15	TRG	450 0000	UG/KG		J	0 0000	Z		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	Unknown-15	TRG	160 0000	UG/KG		J	0 0000	Z		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	Unknown-15	FIX	220 0000	UG/KG		J	0 0000	Y		0 300	0 500
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	Unknown-15	FIX	420 0000	UG/KG		BJ	0 0000	Y		0 042	0 058
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	Unknown-16	TRG	570 0000	UG/KG		J	0 0000	Z		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	Unknown-16	TRG	170 0000	UG/KG		J	0 0000	Z		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	Unknown-16	TRG	230 0000	UG/KG		J	0 0000	Z		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	Unknown-16	FIX	190 0000	UG/KG		J	0 0000	Y		0 300	0 500
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	Unknown-16	FIX	110 0000	UG/KG		BJ	0 0000	Y		0 042	0 058
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	Unknown-17	TRG	1600 0000	UG/KG		J	0 0000	Z		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	Unknown-17	TRG	190 0000	UG/KG		J	0 0000	Z		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	Unknown-17	TRG	640 0000	UG/KG		J	0 0000	Z		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	Unknown-17	FIX	260 0000	UG/KG		BJ	0 0000	Y		0 300	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	Unknown-18	TRG	600 0000	UG/KG		J	0 0000	Z		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	Unknown-18	TRG	220 0000	UG/KG		J	0 0000	Z		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	Unknown-18	TRG	200 0000	UG/KG		J	0 0000	Z		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	Unknown-18	FIX	110 0000	UG/KG		J	0 0000	Y		0 300	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	Unknown-19	TRG	470 0000	UG/KG		J	0 0000	Z		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	Unknown-19	TRG	140.0000	UG/KG		J	0 0000	Z		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	Unknown-19	TRG	170 0000	UG/KG		J	0 0000	Z		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	Unknown-19	FIX	200 0000	UG/KG		BJ	0 0000	Y		0 300	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	Unknown-2	TRG	320 0000	UG/KG		J	0 0000	Z		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	Unknown-2	TRG	120 0000	UG/KG		J	0 0000	Z		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	Unknown-2	TRG	76 0000	UG/KG		J	0 0000	Z		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	Unknown-2	FIX	130 0000	UG/KG		J	0 0000	Y		0 300	0 500

Appendix II-M
Phase 1 Subgrade Sampling Analytical Results

Location	Smpl_num	Styp	QC	Smpl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From	To
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	Unknown-2	FIX	830 0000	UG/KG		BJ	0.0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	Unknown-2	FIX	120.0000	UG/KG		J	0.0000	Y		0 042	0 058
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	Unknown-20	TRG	700 0000	UG/KG		J	0 0000	Z		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	Unknown-20	TRG	110 0000	UG/KG		J	0.0000	Z		0.333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	Unknown-20	TRG	170 0000	UG/KG		J	0.0000	Z		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	Unknown-20	FIX	130 0000	UG/KG		BJ	0 0000	Y		0.300	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	Unknown-3	TRG	320 0000	UG/KG		J	0 0000	Z		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	Unknown-3	TRG	120 0000	UG/KG		J	0.0000	Z		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	Unknown-3	TRG	170 0000	UG/KG		J	0 0000	Z		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	Unknown-3	FIX	140 0000	UG/KG		J	0 0000	Y		0 300	0 500
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	Unknown-3	FIX	160 0000	UG/KG		BJ	0.0000	Y		0.042	0 058
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	Unknown-4	TRG	400 0000	UG/KG		J	0 0000	Z		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	Unknown-4	TRG	110 0000	UG/KG		J	0 0000	Z		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	Unknown-4	TRG	140 0000	UG/KG		J	0.0000	Z		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	Unknown-4	FIX	250 0000	UG/KG		J	0.0000	Y		0 300	0 500
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	Unknown-4	FIX	1400 0000	UG/KG		J	0.0000	Y		0 042	0 058
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	Unknown-5	TRG	160 0000	UG/KG		J	0.0000	Z		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	Unknown-5	TRG	160 0000	UG/KG		J	0 0000	Z		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	Unknown-5	TRG	140 0000	UG/KG		J	0 0000	Z		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	Unknown-5	FIX	180 0000	UG/KG		J	0.0000	Y		0 300	0 500
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	Unknown-5	FIX	1200 0000	UG/KG		J	0 0000	Y		0 042	0 058
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	Unknown-6	TRG	190 0000	UG/KG		J	0 0000	Z		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	Unknown-6	TRG	120 0000	UG/KG		J	0 0000	Z		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	Unknown-6	TRG	270 0000	UG/KG		J	0 0000	Z		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	Unknown-6	FIX	110 0000	UG/KG		J	0 0000	Y		0 300	0 500
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	Unknown-6	FIX	77 0000	UG/KG		J	0 0000	Y		0 042	0 058
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	Unknown-7	TRG	140 0000	UG/KG		J	0 0000	Z		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	Unknown-7	TRG	170 0000	UG/KG		J	0 0000	Z		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	Unknown-7	TRG	150 0000	UG/KG		J	0.0000	Z		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	Unknown-7	FIX	140 0000	UG/KG		BJ	0 0000	Y		0 300	0 500
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	Unknown-7	FIX	140 0000	UG/KG		BJ	0.0000	Y		0.042	0 058
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	Unknown-8	TRG	160 0000	UG/KG		J	0 0000	Z		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	Unknown-8	TRG	130.0000	UG/KG		J	0 0000	Z		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	Unknown-8	TRG	140 0000	UG/KG		J	0 0000	Z		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	Unknown-8	FIX	180 0000	UG/KG		J	0 0000	Y		0 300	0 500
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	Unknown-8	FIX	110 0000	UG/KG		BJ	0.0000	Y		0 042	0 058
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	Unknown-9	TRG	240 0000	UG/KG		J	0 0000	Z		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	Unknown-9	TRG	130 0000	UG/KG		J	0.0000	Z		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	Unknown-9	TRG	220 0000	UG/KG		J	0 0000	Z		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	Unknown-9	FIX	120 0000	UG/KG		J	0.0000	Y		0 300	0 500
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	Unknown-9	FIX	220 0000	UG/KG		BJ	0 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	SMETCLP	VANADIUM	TRG	26 6000	MG/KG			10 0000	V	34 45	0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	SMETCLP	VANADIUM	TRG	14 6000	MG/KG			10 0000	V	34 45	0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	SMETCLP	VANADIUM	TRG	17 7000	MG/KG			10 0000	V	34 45	0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	SMETCLP	VANADIUM	TRG	16 5000	MG/KG			10 0000	V	34 45	0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	SMETCLP	VANADIUM	TRG	20 5000	MG/KG			10 0000	V	34 45	0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	SMETCLP	VANADIUM	TRG	15.6000	MG/KG			10 0000	V	34 45	0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	SMETCLP	VANADIUM	TRG	29 9000	MG/KG			10 0000	V	34.45	0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	SMETCLP	VANADIUM	TRG	25 1000	MG/KG			10 0000	V	34 45	0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	SMETCLP	VANADIUM	TRG	25.4000	MG/KG			10 0000	V	34 45	0 333	0 500

Location	Smpl_num	Styp	QC	Smpl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From	To
46893	SS40143AE	SS	REAL	18-NOV-93	SMETCLP	VANADIUM	TRG	30 7000	MG/KG			50 0000	Y	34.45	0.300	0.500
46993	SS40144AE	SS	REAL	22-NOV-93	SMETCLP	VANADIUM	TRG	32 0000	MG/KG			10 0000	Y	34 45	0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	SMETCLP	VANADIUM	TRG	29.6000	MG/KG			10 0000	Y	34 45	0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	SMETCLP	VANADIUM	TRG	27 9000	MG/KG			50 0000	Y	34 45	0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	SMETCLP	ZINC	TRG	66 0000	MG/KG			10 0000	V	59 50	0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	SMETCLP	ZINC	TRG	29 2000	MG/KG			10 0000	V	59.50	0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	SMETCLP	ZINC	TRG	27.8000	MG/KG			10 0000	V	59 50	0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	SMETCLP	ZINC	TRG	27 6000	MG/KG			10 0000	V	59 50	0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	SMETCLP	ZINC	TRG	35.0000	MG/KG			10 0000	V	59 50	0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	SMETCLP	ZINC	TRG	31 4000	MG/KG			10 0000	V	59 50	0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	SMETCLP	ZINC	TRG	21 5000	MG/KG			4 0000	V	59.50	0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	SMETCLP	ZINC	TRG	37 1000	MG/KG			4.0000	V	59 50	0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	SMETCLP	ZINC	TRG	31 8000	MG/KG			4 0000	V	59 50	0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	SMETCLP	ZINC	TRG	26 1000	MG/KG			20 0000	Y	59 50	0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	SMETCLP	ZINC	TRG	18 2000	MG/KG			4 0000	Y	59 50	0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	SMETCLP	ZINC	TRG	14 7000	MG/KG			4 0000	Y	59 50	0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	SMETCLP	ZINC	TRG	24 2000	MG/KG			20 0000	Y	59.50	0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	PESTCLP	alpha-BHC	TRG	8 4000	UG/KG		U	8 4000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	PESTCLP	alpha-BHC	TRG	8 3000	UG/KG		U	8 3000	JA		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	PESTCLP	alpha-BHC	TRG	8 4000	UG/KG		U	8 4000	R		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	PESTCLP	alpha-BHC	TRG	8 4000	UG/KG		U	8 4000	R		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	PESTCLP	alpha-BHC	TRG	8 4000	UG/KG		U	8 4000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	PESTCLP	alpha-BHC	TRG	8 4000	UG/KG		U	8 4000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	PESTCLP	alpha BHC	TRG	9 3000	UG/KG		U	8 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03 NOV 93	PESTCLP	alpha BHC	TRG	8 7000	UG/KG		U	8 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03 NOV-93	PESTCLP	alpha BHC	TRG	8 9000	UG/KG		U	8 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18 NOV 93	PESTCLP	alpha BHC	TRG	8 9000	UG/KG		U	8 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22 NOV-93	PESTCLP	alpha BHC	TRG	9 2000	UG/KG		U	8 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	PESTCLP	alpha BHC	TRG	8 7000	UG/KG		U	8 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	PESTCLP	alpha BHC	TRG	9 1000	UG/KG		U	8 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	PESTCLP	alpha-CHLORDANE	TRG	84 0000	UG/KG		U	84 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	PESTCLP	alpha-CHLORDANE	TRG	83 0000	UG/KG		U	83 0000	JA		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	PESTCLP	alpha-CHLORDANE	TRG	84 0000	UG/KG		U	84 0000	R		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	PESTCLP	alpha-CHLORDANE	TRG	84 0000	UG/KG		U	84 0000	R		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	PESTCLP	alpha-CHLORDANE	TRG	84 0000	UG/KG		U	84 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	PESTCLP	alpha-CHLORDANE	TRG	84 0000	UG/KG		U	84 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	PESTCLP	alpha-CHLORDANE	TRG	93 0000	UG/KG		U	80 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	PESTCLP	alpha-CHLORDANE	TRG	87 0000	UG/KG		U	80 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	PESTCLP	alpha-CHLORDANE	TRG	89 0000	UG/KG		U	80 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	PESTCLP	alpha-CHLORDANE	TRG	89 0000	UG/KG		U	80 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	PESTCLP	alpha-CHLORDANE	TRG	92 0000	UG/KG		U	80 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	PESTCLP	alpha-CHLORDANE	TRG	87.0000	UG/KG		U	80 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	PESTCLP	alpha-CHLORDANE	TRG	91 0000	UG/KG		U	80 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	PESTCLP	beta-BHC	TRG	8 4000	UG/KG		U	8 4000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	PESTCLP	beta-BHC	TRG	8 3000	UG/KG		U	8 3000	JA		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	PESTCLP	beta-BHC	TRG	8 4000	UG/KG		U	8 4000	R		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	PESTCLP	beta-BHC	TRG	8 4000	UG/KG		U	8 4000	R		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	PESTCLP	beta-BHC	TRG	8 4000	UG/KG		U	8 4000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	PESTCLP	beta-BHC	TRG	8 4000	UG/KG		U	8 4000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	PESTCLP	beta-BHC	TRG	9 3000	UG/KG		U	8 0000	JA		0 583	0.667
46693	SS40141AE	SS	REAL	03-NOV-93	PESTCLP	beta-BHC	TRG	8 7000	UG/KG		U	8 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	PESTCLP	beta-BHC	TRG	8 9000	UG/KG		U	8 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	PESTCLP	beta-BHC	TRG	8 9000	UG/KG		U	8 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	PESTCLP	beta-BHC	TRG	9 2000	UG/KG		U	8 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	PESTCLP	beta-BHC	TRG	8 7000	UG/KG		U	8 0000	Y		0 833	1 333

Appendix II-M
Phase 1 Subgrade Sampling Analytical Results

Location	Smpl_num	Styp	QC	Smpl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From	To
47093	SS40145AE	SS	REAL	17-NOV-93	PESTCLP	beta-BHC	TRG	9 1000	UG/KG		U	8 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	PESTCLP	delta-BHC	TRG	8 4000	UG/KG		U	8 4000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	PESTCLP	delta-BHC	TRG	8 3000	UG/KG		U	8 3000	JA		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	PESTCLP	delta-BHC	TRG	8 4000	UG/KG		U	8 4000	R		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	PESTCLP	delta-BHC	TRG	8 4000	UG/KG		U	8 4000	R		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	PESTCLP	delta-BHC	TRG	8 4000	UG/KG		U	8 4000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	PESTCLP	delta-BHC	TRG	8 4000	UG/KG		U	8 4000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	PESTCLP	delta-BHC	TRG	9 3000	UG/KG		U	8 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	PESTCLP	delta-BHC	TRG	8 7000	UG/KG		U	8 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	PESTCLP	delta-BHC	TRG	8 9000	UG/KG		U	8 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	PESTCLP	delta-BHC	TRG	8 9000	UG/KG		U	8 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	PESTCLP	delta-BHC	TRG	9 2000	UG/KG		U	8 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	PESTCLP	delta-BHC	TRG	8.7000	UG/KG		U	8 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	PESTCLP	delta-BHC	TRG	9 1000	UG/KG		U	8 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	PESTCLP	gamma-BHC (LINDANE)	TRG	8 4000	UG/KG		U	8 4000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	PESTCLP	gamma-BHC (LINDANE)	TRG	8 3000	UG/KG		U	8 3000	JA		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	PESTCLP	gamma-BHC (LINDANE)	TRG	8 4000	UG/KG		U	8 4000	R		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	PESTCLP	gamma-BHC (LINDANE)	TRG	8 4000	UG/KG		U	8 4000	R		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	PESTCLP	gamma-BHC (LINDANE)	TRG	8 4000	UG/KG		U	8 4000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	PESTCLP	gamma-BHC (LINDANE)	TRG	8 4000	UG/KG		U	8 4000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	PESTCLP	gamma-BHC (LINDANE)	TRG	9 3000	UG/KG		U	8 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	PESTCLP	gamma-BHC (LINDANE)	TRG	8 7000	UG/KG		U	8 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	PESTCLP	gamma-BHC (LINDANE)	TRG	8 9000	UG/KG		U	8 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	PESTCLP	gamma-BHC (LINDANE)	TRG	8 9000	UG/KG		U	8 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	PESTCLP	gamma-BHC (LINDANE)	TRG	9 2000	UG/KG		U	8 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	PESTCLP	gamma-BHC (LINDANE)	TRG	8 7000	UG/KG		U	8 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	PESTCLP	gamma-BHC (LINDANE)	TRG	9 1000	UG/KG		U	8 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06-APR-93	PESTCLP	gamma-CHLORDANE	TRG	84 0000	UG/KG		U	84 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10-MAR-93	PESTCLP	gamma-CHLORDANE	TRG	83 0000	UG/KG		U	83 0000	JA		0 333	0 500
42493	SS40083AE	SS	REAL	08-MAR-93	PESTCLP	gamma-CHLORDANE	TRG	84 0000	UG/KG		U	84 0000	R		0 417	0 583
42593	SS40082AE	SS	REAL	09-MAR-93	PESTCLP	gamma-CHLORDANE	TRG	84 0000	UG/KG		U	84 0000	R		0 333	0 500
43393	SS40087AE	SS	REAL	09-MAR-93	PESTCLP	gamma-CHLORDANE	TRG	84 0000	UG/KG		U	84 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10-MAR-93	PESTCLP	gamma-CHLORDANE	TRG	84 0000	UG/KG		U	84 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV-93	PESTCLP	gamma-CHLORDANE	TRG	93 0000	UG/KG		U	80 0000	JA		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	PESTCLP	gamma-CHLORDANE	TRG	87 0000	UG/KG		U	80 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	PESTCLP	gamma-CHLORDANE	TRG	89 0000	UG/KG		U	80 0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	PESTCLP	gamma-CHLORDANE	TRG	89 0000	UG/KG		U	80 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	PESTCLP	gamma-CHLORDANE	TRG	92 0000	UG/KG		U	80 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	PESTCLP	gamma-CHLORDANE	TRG	87 0000	UG/KG		U	80 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	PESTCLP	gamma-CHLORDANE	TRG	91 0000	UG/KG		U	80 0000	Y		0 042	0 058
46593	SS40140AE	SS	REAL	02-NOV-93	BNACLP	o-FLUOROPHENOL	TRG	42 0000	%			0 0000	Z		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	o-FLUOROPHENOL	TRG	37 0000	%			0 0000	Z		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	o-FLUOROPHENOL	TRG	45 0000	%			0 0000	Z		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	o-FLUOROPHENOL	FIX	46 0000	%			0 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	o-FLUOROPHENOL	FIX	38 0000	%			0 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	o-FLUOROPHENOL	FIX	33 0000	%			0 0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	o FLUOROPHENOL	FIX	42 0000	%			0 0000	Y		0 042	0 058
41593	SS40073AE	SS	REAL	06 APR 93	BNACLP	p BROMODIPHENYL ETHER	TRG	350 0000	UG/KG		U	350 0000			0 333	0 500
42193	SS40012AE	SS	REAL	10 MAR 93	BNACLP	p BROMODIPHENYL ETHER	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
42493	SS40083AE	SS	REAL	08 MAR 93	BNACLP	p BROMODIPHENYL ETHER	TRG	350 0000	UG/KG		U	350 0000	V		0 417	0 583
42593	SS40082AE	SS	REAL	09 MAR 93	BNACLP	p BROMODIPHENYL ETHER	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43393	SS40087AE	SS	REAL	09 MAR 93	BNACLP	p BROMODIPHENYL ETHER	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
43693	SS40089AE	SS	REAL	10 MAR 93	BNACLP	p BROMODIPHENYL ETHER	TRG	350 0000	UG/KG		U	350 0000	V		0 333	0 500
46593	SS40140AE	SS	REAL	02-NOV 93	BNACLP	p-BROMODIPHENYL ETHER	TRG	390 0000	UG/KG		U	330 0000	JA		0 583	0 667

Appendix II-M
Phase 1 Subgrade Sampling Analytical Results

Location	Smpl_num	Styp	QC	Smpl_date	Method	Chemical	Rtyp	Result	Units	Error	Qual	Dt_limit	Val	95% UCL	From	To
46693	SS40141AE	SS	REAL	03-NOV-93	BNACLP	p-BROMODIPHENYL ETHER	TRG	360 0000	UG/KG		U	330 0000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	BNACLP	p-BROMODIPHENYL ETHER	TRG	360.0000	UG/KG		U	330.0000	V		0 333	0 500
46893	SS40143AE	SS	REAL	18-NOV-93	BNACLP	p-BROMODIPHENYL ETHER	TRG	370.0000	UG/KG		U	330 0000	Y		0 300	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	BNACLP	p-BROMODIPHENYL ETHER	TRG	380 0000	UG/KG		U	330 0000	Y		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	BNACLP	p-BROMODIPHENYL ETHER	TRG	360.0000	UG/KG		U	330.0000	Y		0 833	1 333
47093	SS40145AE	SS	REAL	17-NOV-93	BNACLP	p-BROMODIPHENYL ETHER	TRG	370.0000	UG/KG		U	330 0000	Y		0 042	0 058
46593	SS40140AE	SS	REAL	02-NOV-93	WQPL	pH	TRG	7 6300	PH			0.1000	J		0 583	0 667
46693	SS40141AE	SS	REAL	03-NOV-93	WQPL	pH	TRG	7 9100	PH			0 1000	V		0 333	0 500
46793	SS40142AE	SS	REAL	03-NOV-93	WQPL	pH	TRG	8 5900	PH			0 1000	V		0 333	0 500
46993	SS40144AE	SS	REAL	22-NOV-93	WQPL	pH	TRG	9 3400	PH			0 1000	JA		0 833	1 333
46993	SS40146AE	SS	DUP	22-NOV-93	WQPL	pH	TRG	9.4500	PH			0.1000	V		0 833	1 333

APPENDIX N

APPENDIX II.N

BOREHOLE SAMPLING ANALYTICAL RESULTS

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40093	BH40167AE	BH	REAL	ALUMINUM	8770 0000		MG/KG	*	JA	0 00	6 00
40093	BH40170AE	BH	REAL	ALUMINUM	12900 0000		MG/KG	*	JA	6 00	8 40
40193	BH40488AE	BH	REAL	ALUMINUM	8790 0000		MG/KG		V	0 00	6 00
40193	BH40490AE	BH	REAL	ALUMINUM	9300 0000		MG/KG		V	6 00	12 00
40193	BH40493AE	BH	REAL	ALUMINUM	9380 0000		MG/KG		V	12 00	18 00
40193	BH40495AE	BH	REAL	ALUMINUM	7450 0000		MG/KG		V	18 00	24 00
40293	BH40118AE	BH	REAL	ALUMINUM	10300 0000		MG/KG		V	0 00	2 90
40393	BH40123AE	BH	REAL	ALUMINUM	8190 0000		MG/KG		V	0 00	5 00
40593	BH40128AE	BH	REAL	ALUMINUM	12200 0000		MG/KG		V	0 00	5 00
40593	BH40131AE	BH	REAL	ALUMINUM	10700 0000		MG/KG		V	6 00	11 00
40593	BH40365AE	BH	REAL	ALUMINUM	11600 0000		MG/KG		V	12 00	18 00
40593	BH40400AE	BH	REAL	ALUMINUM	19000 0000		MG/KG		V	18 00	24 00
40793	BH40157AE	BH	REAL	ALUMINUM	8660 0000		MG/KG		V	0 00	5 00
40793	BH40160AE	BH	REAL	ALUMINUM	7780 0000		MG/KG		V	6 00	8 10
40793	BH40413AE	BH	REAL	ALUMINUM	16000 0000		MG/KG		V	0 00	5 00
40793	BH40414AE	BH	REAL	ALUMINUM	8770 0000		MG/KG		V	8 10	13 00
40893	BH40030AE	BH	REAL	ALUMINUM	6430 0000		MG/KG		V	0 00	7 00
40993	BH40201AE	BH	REAL	ALUMINUM	7870 0000		MG/KG		V	0 00	6 00
40993	BH40204AE	BH	REAL	ALUMINUM	6190 0000		MG/KG		V	6 00	10 00
40993	BH40206AE	BH	REAL	ALUMINUM	4150 0000		MG/KG		V	10 00	20 00
40993	BH40415AE	BH	REAL	ALUMINUM	7280 0000		MG/KG		V	20 00	31 00
40993	BH40416AE	BH	REAL	ALUMINUM	10700 0000		MG/KG		V	31 00	35 00
41193	BH40049AE	BH	REAL	ALUMINUM	12500 0000		MG/KG		V	0 00	6 00
41193	BH40052AE	BH	REAL	ALUMINUM	8570 0000		MG/KG		V	6 00	8 00
41293	BH40196AE	BH	REAL	ALUMINUM	7380 0000		MG/KG		V	0 00	3 30
41593	BH40417AE	BH	REAL	ALUMINUM	38400 0000		MG/KG		V	0 00	2 00
41593	BH40418AE	BH	REAL	ALUMINUM	15600 0000		MG/KG		V	2 00	4 00
41593	BH40419AE	BH	REAL	ALUMINUM	8540 0000		MG/KG		V	4 00	6 00
41593	BH40424AE	BH	REAL	ALUMINUM	7200 0000		MG/KG		V	6 00	7 90
41693	BH40217AE	BH	REAL	ALUMINUM	17300 0000		MG/KG	E	JA	0 00	6 00
41693	BH40220AE	BH	REAL	ALUMINUM	42400 0000		MG/KG	E	JA	6 00	12 00
41793	BH40243AE	BH	REAL	ALUMINUM	13200 0000		MG/KG	E	JA	0 00	5 00
41793	BH40246AE	BH	REAL	ALUMINUM	12300 0000		MG/KG	E	JA	6 00	11 00
41993	BH40062AE	BH	REAL	ALUMINUM	14700 0000		MG/KG	*	JA	0 00	6 00
41993	BH40065AE	BH	REAL	ALUMINUM	4310 0000		MG/KG	*	JA	6 00	12 00
42093	BH40103AE	BH	DUP	ALUMINUM	4590 0000		MG/KG	*	JA	0 00	6 00
42093	BH40483AE	BH	REAL	ALUMINUM	3760 0000		MG/KG	*	JA	0 00	6 00
42193	BH40086AE	BH	REAL	ALUMINUM	5940 0000		MG/KG		V	9 90	16 00
42193	BH40091AE	BH	REAL	ALUMINUM	13800 0000		MG/KG		V	16 00	22 00
42193	BH40425AE	BH	REAL	ALUMINUM	13900 0000		MG/KG		V	0 00	2 00
42193	BH40426AE	BH	REAL	ALUMINUM	11900 0000		MG/KG		V	2 00	4 00
42193	BH40427AE	BH	REAL	ALUMINUM	8980 0000		MG/KG		V	4 00	6 00
42193	BH40430AE	BH	REAL	ALUMINUM	10600 0000		MG/KG		V	22 00	28 30
42193	BH40432AE	BH	REAL	ALUMINUM	5120 0000		MG/KG		V	6 00	9 90
42193	BH40433AE	BH	REAL	ALUMINUM	11400 0000		MG/KG		V	28 30	31 30
42293	BH40253AE	BH	REAL	ALUMINUM	17900 0000		MG/KG		V	0 70	6 10
42293	BH40256AE	BH	REAL	ALUMINUM	26500 0000		MG/KG		V	6 10	11 30
42293	BH40258AE	BH	REAL	ALUMINUM	11300 0000		MG/KG		V	11 30	12 90
42393	BH40261AE	BH	REAL	ALUMINUM	5700 0000		MG/KG		V	0 00	6 00
42393	BH40264AE	BH	REAL	ALUMINUM	4200 0000		MG/KG		V	6 00	8 10
42493	BH40112AE	BH	DUP	ALUMINUM	10800 0000		MG/KG		V	2 00	4 00
42493	BH40438AE	BH	REAL	ALUMINUM	18300 0000		MG/KG		V	0 00	2 00
42493	BH40439AE	BH	REAL	ALUMINUM	16300 0000		MG/KG		V	2 00	4 00
42493	BH40440AE	BH	REAL	ALUMINUM	15800 0000		MG/KG		V	4 00	6 00
42493	BH40441AE	BH	REAL	ALUMINUM	11300 0000		MG/KG		V	6 00	8 00
42493	BH40445AE	BH	REAL	ALUMINUM	11400 0000		MG/KG		V	8 00	10 20
42593	BH40290AE	BH	REAL	ALUMINUM	14600 0000		MG/KG		V	10 20	16 80
42593	BH40446AE	BH	REAL	ALUMINUM	37700 0000		MG/KG		V	0 00	2 00
42593	BH40447AE	BH	REAL	ALUMINUM	14500 0000		MG/KG		V	2 00	4 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42593	BH40448AE	BH	REAL	ALUMINUM	12400 0000		MG/KG		V	4 00	6 00
42593	BH40449AE	BH	REAL	ALUMINUM	6700 0000		MG/KG		V	6 00	8 00
42593	BH40450AE	BH	REAL	ALUMINUM	8650 0000		MG/KG		V	8 00	10 20
42993	BH40094AE	BH	DUP	ALUMINUM	14700 0000		MG/KG		V	1 00	6 00
42993	BH40141AE	BH	REAL	ALUMINUM	11500 0000		MG/KG		V	1 00	6 00
42993	BH40144AE	BH	REAL	ALUMINUM	7390 0000		MG/KG		V	7 00	10 00
43193	BH40306AE	BH	REAL	ALUMINUM	39100 0000		MG/KG	E	JA	0 00	5 00
43193	BH40309AE	BH	REAL	ALUMINUM	7980 0000		MG/KG	E	JA	6 00	11 00
43293	BH40041AE	BH	REAL	ALUMINUM	14000 0000		MG/KG		V	0 00	6 00
43293	BH40044AE	BH	REAL	ALUMINUM	4770 0000		MG/KG		V	6 00	10 00
43393	BH40324AE	BH	REAL	ALUMINUM	11500 0000		MG/KG		V	7 60	12 60
43393	BH40510AE	BH	REAL	ALUMINUM	16400 0000		MG/KG		V	0 00	2 00
43393	BH40511AE	BH	REAL	ALUMINUM	7760 0000		MG/KG		V	2 00	4 00
43393	BH40512AE	BH	REAL	ALUMINUM	9980 0000		MG/KG		V	4 00	5 40
43393	BH40517AE	BH	REAL	ALUMINUM	16900 0000		MG/KG		V	5 40	7 60
43493	BH40319AE	BH	REAL	ALUMINUM	18400 0000		MG/KG		V	0 50	5 30
43493	BH40322AE	BH	REAL	ALUMINUM	18800 0000		MG/KG		V	5 30	11 30
43493	BH40573AE	BH	DUP	ALUMINUM	18900 0000		MG/KG		V	0 50	5 30
43493	BH40575AE	BH	RNS	ALUMINUM	50 0000		UG/L	U	V	0 00	0 00
43593	BH40180AE	BH	REAL	ALUMINUM	9230 0000		MG/KG		V	1 00	6 00
43693	BH40518AE	BH	REAL	ALUMINUM	17500 0000		MG/KG		V	0 00	2 00
43693	BH40519AE	BH	REAL	ALUMINUM	11300 0000		MG/KG		V	2 00	4 00
43693	BH40520AE	BH	REAL	ALUMINUM	9510 0000		MG/KG		V	4 00	6 00
43693	BH40521AE	BH	REAL	ALUMINUM	5640 0000		MG/KG		V	6 00	8 00
43693	BH40522AE	BH	REAL	ALUMINUM	6390 0000		MG/KG		V	8 00	10 00
43693	BH40525AE	BH	REAL	ALUMINUM	15600 0000		MG/KG		V	10 00	13 00
43693	BH40563AE	BH	DUP	ALUMINUM	12100 0000		MG/KG		V	10 00	13 00
43793	BH40332AE	BH	REAL	ALUMINUM	8920 0000		MG/KG		V	0 00	6 00
43793	BH40335AE	BH	REAL	ALUMINUM	11800 0000		MG/KG		V	6 00	11 50
43893	BH40070AE	BH	REAL	ALUMINUM	16500 0000		MG/KG		V	0 00	6 00
43893	BH40073AE	BH	REAL	ALUMINUM	4570 0000		MG/KG		V	6 00	12 00
43993	BH40353AE	BH	REAL	ALUMINUM	16000 0000		MG/KG	E	JA	0 00	6 00
44093	BH40348AE	BH	REAL	ALUMINUM	17600 0000		MG/KG		V	0 00	6 00
44093	BH40351AE	BH	REAL	ALUMINUM	8760 0000		MG/KG	E	JA	6 00	10 40
44193	BH40078AE	BH	REAL	ALUMINUM	15700 0000		MG/KG		V	0 00	6 00
44193	BH40081AE	BH	REAL	ALUMINUM	8570 0000		MG/KG		V	6 00	12 00
44193	BH40089AE	BH	REAL	ALUMINUM	5500 0000		MG/KG		V	47 60	50 20
44193	BH40429AE	BH	REAL	ALUMINUM	11600 0000		MG/KG		V	23 40	29 40
44193	BH40568AE	BH	REAL	ALUMINUM	12500 0000		MG/KG		V	29 40	35 40
44193	BH40569AE	BH	REAL	ALUMINUM	11600 0000		MG/KG		V	35 40	41 60
44193	BH40570AE	BH	REAL	ALUMINUM	8090 0000		MG/KG		V	41 60	47 60
44393	BH40025AE	BH	RNS	ALUMINUM	69 8000		UG/L	B	V	0 00	0 00
44393	BH40033AE	BH	REAL	ALUMINUM	5080 0000		MG/KG		V	0 00	5 00
44593	BH40001AE	BH	REAL	ALUMINUM	15500 0000		MG/KG		V	0 00	6 20
44593	BH40005AE	BH	REAL	ALUMINUM	10600 0000		MG/KG		V	6 20	11 40
44793	BH40133AE	BH	REAL	ALUMINUM	11500 0000		MG/KG	*	JA	0 00	2 50
44893	BH40188AE	BH	REAL	ALUMINUM	13000 0000		MG/KG	*	JA	0 00	5 00
44893	BH40191AE	BH	REAL	ALUMINUM	10500 0000		MG/KG	*	JA	6 20	12 20
45693	BH40374AE	BH	REAL	ALUMINUM	20500 0000		MG/KG		V	0 00	6 00
45793	BH40557AE	BH	REAL	ALUMINUM	5180 0000		MG/KG		V	0 00	4 00
45893	BH40377AE	BH	REAL	ALUMINUM	10600 0000		MG/KG		V	0 00	6 00
45893	BH40380AE	BH	REAL	ALUMINUM	8560 0000		MG/KG		V	6 00	8 70
45893	BH40382AE	BH	REAL	ALUMINUM	7940 0000		MG/KG		V	8 70	22 00
45893	BH40457AE	BH	RNS	ALUMINUM	50 0000		UG/L	U	V	0 00	0 00
46193	BH40385AE	BH	REAL	ALUMINUM	20600 0000		MG/KG		V	0 00	6 00
46193	BH40562AE	BH	DUP	ALUMINUM	14800 0000		MG/KG		V	0 00	6 00
46593	BH40700AE	BH	REAL	ALUMINUM	5810 0000		MG/KG		V	0 75	2 75
46593	BH40702AE	BH	REAL	ALUMINUM	4420 0000		MG/KG		V	2 75	4 75
46593	BH40703AE	BH	REAL	ALUMINUM	10300 0000		MG/KG		V	4 75	6 75

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46593	BH40705AE	BH	REAL	ALUMINUM	4330 0000		MG/KG		V	4 75	8 75
46593	BH40711AE	BH	REAL	ALUMINUM	7740 0000		MG/KG		V	8 75	10 70
46593	BH40713AE	BH	REAL	ALUMINUM	7750 0000		MG/KG		V	10 70	16 40
46693	BH40715AE	BH	REAL	ALUMINUM	30000 0000		MG/KG		V	0 50	2 25
46693	BH40717AE	BH	REAL	ALUMINUM	7320 0000		MG/KG		V	2 25	4 25
46693	BH40718AE	BH	REAL	ALUMINUM	9200 0000		MG/KG		V	4 60	6 60
46693	BH40726AE	BH	REAL	ALUMINUM	7410 0000		MG/KG		V	6 60	7 60
46693	BH40728AE	BH	REAL	ALUMINUM	4570 0000		MG/KG		V	8 60	14 80
46793	BH40729AE	BH	REAL	ALUMINUM	23000 0000		MG/KG		Y	0 50	2 50
46793	BH40731AE	BH	REAL	ALUMINUM	12300 0000		MG/KG		Y	2 50	4 50
46793	BH40732AE	BH	REAL	ALUMINUM	3600 0000		MG/KG		Y	4 50	6 50
46793	BH40740AE	BH	REAL	ALUMINUM	6010 0000		MG/KG		Y	6 50	8 50
46793	BH40742AE	BH	REAL	ALUMINUM	9350 0000		MG/KG		Y	8 50	14 70
46793	BH40823AE	BH	DUP	ALUMINUM	7130 0000		MG/KG		Y	8 50	14 70
46893	BH40743AE	BH	REAL	ALUMINUM	12600 0000		MG/KG		Y	0 50	2 50
46893	BH40745AE	BH	REAL	ALUMINUM	9650 0000		MG/KG		Y	2 50	4 60
46893	BH40746AE	BH	REAL	ALUMINUM	3730 0000		MG/KG		Y	4 60	6 60
46893	BH40748AE	BH	REAL	ALUMINUM	4080 0000		MG/KG		Y	6 60	8 60
46893	BH40749AE	BH	REAL	ALUMINUM	2160 0000		MG/KG		Y	8 60	10 60
46893	BH40754AE	BH	REAL	ALUMINUM	3440 0000		MG/KG		Y	11 50	12 50
46893	BH40826AE	BH	RNS	ALUMINUM	31 1000		UG/L	B	V	0 00	0 00
46993	BH40757AE	BH	REAL	ALUMINUM	9220 0000		MG/KG		Y	1 30	3 10
46993	BH40759AE	BH	REAL	ALUMINUM	2250 0000		MG/KG		Y	3 30	5 00
46993	BH40768AE	BH	REAL	ALUMINUM	3060 0000		MG/KG		Y	5 50	7 00
46993	BH40770AE	BH	REAL	ALUMINUM	2460 0000		MG/KG		Y	7 20	13 10
46993	BH40830AE	BH	DUP	ALUMINUM	14700 0000		MG/KG		Y	1 30	3 10
47093	BH40771AE	BH	REAL	ALUMINUM	16300 0000		MG/KG		Y	0 70	2 70
47093	BH40773AE	BH	REAL	ALUMINUM	7030 0000		MG/KG		Y	2 70	4 70
47093	BH40774AE	BH	REAL	ALUMINUM	7570 0000		MG/KG		Y	4 80	6 80
47093	BH40776AE	BH	REAL	ALUMINUM	8000 0000		MG/KG		Y	6 80	8 80
40093	BH40167AE	BH	REAL	ANTIMONY	11 7000		MG/KG	UN	JA	0 00	6 00
40093	BH40170AE	BH	REAL	ANTIMONY	12 3000		MG/KG	UN	JA	6 00	8 40
40193	BH40488AE	BH	REAL	ANTIMONY	11 7000		MG/KG	UN	JA	0 00	6 00
40193	BH40490AE	BH	REAL	ANTIMONY	11 8000		MG/KG	UN	JA	6 00	12 00
40193	BH40493AE	BH	REAL	ANTIMONY	12 3000		MG/KG	UN	JA	12 00	18 00
40193	BH40495AE	BH	REAL	ANTIMONY	12 4000		MG/KG	UN	JA	18 00	24 00
40293	BH40118AE	BH	REAL	ANTIMONY	12 1000		MG/KG	UN	JA	0 00	2 90
40393	BH40123AE	BH	REAL	ANTIMONY	11 7000		MG/KG	UN	JA	0 00	5 00
40593	BH40128AE	BH	REAL	ANTIMONY	11 4000		MG/KG	UN	JA	0 00	5 00
40593	BH40131AE	BH	REAL	ANTIMONY	10 7000		MG/KG	UN	JA	6 00	11 00
40593	BH40365AE	BH	REAL	ANTIMONY	12 3000		MG/KG	UN	JA	12 00	18 00
40593	BH40400AE	BH	REAL	ANTIMONY	12 3000		MG/KG	UN	JA	18 00	24 00
40793	BH40157AE	BH	REAL	ANTIMONY	11 9000		MG/KG	UN	R	0 00	5 00
40793	BH40160AE	BH	REAL	ANTIMONY	12 1000		MG/KG	UN	R	6 00	8 10
40793	BH40413AE	BH	REAL	ANTIMONY	12 0000		MG/KG	UN	R	0 00	5 00
40793	BH40414AE	BH	REAL	ANTIMONY	11 9000		MG/KG	UN	R	8 10	13 00
40893	BH40030AE	BH	REAL	ANTIMONY	11 0000		MG/KG	UN	JA	0 00	7 00
40993	BH40201AE	BH	REAL	ANTIMONY	11 1000		MG/KG	UN	R	0 00	6 00
40993	BH40204AE	BH	REAL	ANTIMONY	10 9000		MG/KG	UN	R	6 00	10 00
40993	BH40206AE	BH	REAL	ANTIMONY	11 1000		MG/KG	UN	JA	10 00	20 00
40993	BH40415AE	BH	REAL	ANTIMONY	11 4000		MG/KG	UN	JA	20 00	31 00
40993	BH40416AE	BH	REAL	ANTIMONY	11 9000		MG/KG	UN	JA	31 00	35 00
41193	BH40049AE	BH	REAL	ANTIMONY	11 6000		MG/KG	UN	JA	0 00	6 00
41193	BH40052AE	BH	REAL	ANTIMONY	10 5000		MG/KG	UN	JA	6 00	8 00
41293	BH40196AE	BH	REAL	ANTIMONY	10 8000		MG/KG	UN	R	0 00	3 30
41593	BH40417AE	BH	REAL	ANTIMONY	28 5000		MG/KG	UN	JA	0 00	2 00
41593	BH40418AE	BH	REAL	ANTIMONY	13 1000		MG/KG	UN	JA	2 00	4 00
41593	BH40419AE	BH	REAL	ANTIMONY	11 0000		MG/KG	UN	JA	4 00	6 00
41593	BH40424AE	BH	REAL	ANTIMONY	12 0000		MG/KG	UN	JA	6 00	7 90

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
41693	BH40217AE	BH	REAL	ANTIMONY	11 7000		MG/KG	UN	JA	0 00	6 00
41693	BH40220AE	BH	REAL	ANTIMONY	11 7000		MG/KG	UN	JA	6 00	12 00
41793	BH40243AE	BH	REAL	ANTIMONY	11 0000		MG/KG	UN	JA	0 00	5 00
41793	BH40246AE	BH	REAL	ANTIMONY	11 1000		MG/KG	UN	JA	6 00	11 00
41993	BH40062AE	BH	REAL	ANTIMONY	11 0000		MG/KG	UN	JA	0 00	6 00
41993	BH40065AE	BH	REAL	ANTIMONY	11 5000		MG/KG	UN	JA	6 00	12 00
42093	BH40103AE	BH	DUP	ANTIMONY	11 7000		MG/KG	UN	JA	0 00	6 00
42093	BH40483AE	BH	REAL	ANTIMONY	10 8000		MG/KG	UN	JA	0 00	6 00
42193	BH40086AE	BH	REAL	ANTIMONY	12 1000		MG/KG	UN	JA	9 90	16 00
42193	BH40091AE	BH	REAL	ANTIMONY	12 6000		MG/KG	UN	JA	16 00	22 00
42193	BH40425AE	BH	REAL	ANTIMONY	11 7000		MG/KG	UN	JA	0 00	2 00
42193	BH40426AE	BH	REAL	ANTIMONY	10 9000		MG/KG	UN	JA	2 00	4 00
42193	BH40427AE	BH	REAL	ANTIMONY	11 3000		MG/KG	UN	JA	4 00	6 00
42193	BH40430AE	BH	REAL	ANTIMONY	11 8000		MG/KG	UN	JA	22 00	28 30
42193	BH40432AE	BH	REAL	ANTIMONY	11 5000		MG/KG	UN	JA	6 00	9 90
42193	BH40433AE	BH	REAL	ANTIMONY	12 1000		MG/KG	UN	JA	28 30	31 30
42293	BH40253AE	BH	REAL	ANTIMONY	11 5000		MG/KG	UN	JA	0 70	6 10
42293	BH40256AE	BH	REAL	ANTIMONY	11 8000		MG/KG	UN	JA	6 10	11 30
42293	BH40258AE	BH	REAL	ANTIMONY	10 8000		MG/KG	UN	JA	11 30	12 90
42393	BH40261AE	BH	REAL	ANTIMONY	10 8000		MG/KG	UN	JA	0 00	6 00
42393	BH40264AE	BH	REAL	ANTIMONY	10 6000		MG/KG	UN	JA	6 00	8 10
42493	BH40112AE	BH	DUP	ANTIMONY	11 4000		MG/KG	UN	JA	2 00	4 00
42493	BH40438AE	BH	REAL	ANTIMONY	11 7000		MG/KG	UN	JA	0 00	2 00
42493	BH40439AE	BH	REAL	ANTIMONY	11 1000		MG/KG	UN	JA	2 00	4 00
42493	BH40440AE	BH	REAL	ANTIMONY	10 9000		MG/KG	UN	JA	4 00	6 00
42493	BH40441AE	BH	REAL	ANTIMONY	11 4000		MG/KG	UN	JA	6 00	8 00
42493	BH40445AE	BH	REAL	ANTIMONY	11 9000		MG/KG	UN	JA	8 00	10 20
42593	BH40290AE	BH	REAL	ANTIMONY	11 6000		MG/KG	UN	JA	10 20	16 80
42593	BH40446AE	BH	REAL	ANTIMONY	11 2000		MG/KG	UN	JA	0 00	2 00
42593	BH40447AE	BH	REAL	ANTIMONY	10 8000		MG/KG	UN	JA	2 00	4 00
42593	BH40448AE	BH	REAL	ANTIMONY	10 7000		MG/KG	UN	JA	4 00	6 00
42593	BH40449AE	BH	REAL	ANTIMONY	10 8000		MG/KG	UN	JA	6 00	8 00
42593	BH40450AE	BH	REAL	ANTIMONY	12 1000		MG/KG	UN	JA	8 00	10 20
42993	BH40094AE	BH	DUP	ANTIMONY	11 5000		MG/KG	UN	JA	1 00	6 00
42993	BH40141AE	BH	REAL	ANTIMONY	11 7000		MG/KG	UN	JA	1 00	6 00
42993	BH40144AE	BH	REAL	ANTIMONY	11 0000		MG/KG	UN	JA	7 00	10 00
43193	BH40306AE	BH	REAL	ANTIMONY	11 8000		MG/KG	UN	JA	0 00	5 00
43193	BH40309AE	BH	REAL	ANTIMONY	11 4000		MG/KG	UN	JA	6 00	11 00
43293	BH40041AE	BH	REAL	ANTIMONY	11 7000		MG/KG	UN	JA	0 00	6 00
43293	BH40044AE	BH	REAL	ANTIMONY	10 5000		MG/KG	UN	JA	6 00	10 00
43393	BH40324AE	BH	REAL	ANTIMONY	11 9000		MG/KG	UN	JA	7 60	12 60
43393	BH40510AE	BH	REAL	ANTIMONY	11 7000		MG/KG	UN	JA	0 00	2 00
43393	BH40511AE	BH	REAL	ANTIMONY	10 6000		MG/KG	UN	JA	2 00	4 00
43393	BH40512AE	BH	REAL	ANTIMONY	10 8000		MG/KG	UN	JA	4 00	5 40
43393	BH40517AE	BH	REAL	ANTIMONY	12 3000		MG/KG	UN	JA	5 40	7 60
43493	BH40319AE	BH	REAL	ANTIMONY	11 6000		MG/KG	UN	JA	0 50	5 30
43493	BH40322AE	BH	REAL	ANTIMONY	11 1000		MG/KG	UN	JA	5 30	11 30
43493	BH40573AE	BH	DUP	ANTIMONY	11 5000		MG/KG	UN	JA	0 50	5 30
43493	BH40575AE	BH	RNS	ANTIMONY	50 0000		UG/L	U	V	0 00	0 00
43593	BH40180AE	BH	REAL	ANTIMONY	11 8000		MG/KG	UN	JA	1 00	6 00
43693	BH40518AE	BH	REAL	ANTIMONY	11 3000		MG/KG	UN	JA	0 00	2 00
43693	BH40519AE	BH	REAL	ANTIMONY	10 8000		MG/KG	UN	JA	2 00	4 00
43693	BH40520AE	BH	REAL	ANTIMONY	10 7000		MG/KG	UN	JA	4 00	6 00
43693	BH40521AE	BH	REAL	ANTIMONY	10 4000		MG/KG	UN	JA	6 00	8 00
43693	BH40522AE	BH	REAL	ANTIMONY	10 5000		MG/KG	UN	JA	8 00	10 00
43693	BH40525AE	BH	REAL	ANTIMONY	12 0000		MG/KG	UN	JA	10 00	13 00
43693	BH40563AE	BH	DUP	ANTIMONY	11 8000		MG/KG	UN	JA	10 00	13 00
43793	BH40332AE	BH	REAL	ANTIMONY	12 1000		MG/KG	UN	R	0 00	6 00
43793	BH40335AE	BH	REAL	ANTIMONY	10 8000		MG/KG	UN	R	6 00	11 50

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43893	BH40070AE	BH	REAL	ANTIMONY	12 0000		MG/KG	UN	JA	0 00	6 00
43893	BH40073AE	BH	REAL	ANTIMONY	10 6000		MG/KG	UN	JA	6 00	12 00
43993	BH40353AE	BH	REAL	ANTIMONY	11 6000		MG/KG	UN	JA	0 00	6 00
44093	BH40348AE	BH	REAL	ANTIMONY	12 0000		MG/KG	UN	JA	0 00	6 00
44093	BH40351AE	BH	REAL	ANTIMONY	10 7000		MG/KG	UN	JA	6 00	10 40
44193	BH40078AE	BH	REAL	ANTIMONY	12 1000		MG/KG	UN	JA	0 00	6 00
44193	BH40081AE	BH	REAL	ANTIMONY	10 7000		MG/KG	UN	JA	6 00	12 00
44193	BH40089AE	BH	REAL	ANTIMONY	11 2000		MG/KG	UN	JA	47 60	50 20
44193	BH40429AE	BH	REAL	ANTIMONY	12 8000		MG/KG	UN	JA	23 40	29 40
44193	BH40568AE	BH	REAL	ANTIMONY	12 6000		MG/KG	UN	JA	29 40	35 40
44193	BH40569AE	BH	REAL	ANTIMONY	11 5000		MG/KG	UN	JA	35 40	41 60
44193	BH40570AE	BH	REAL	ANTIMONY	11 7000		MG/KG	UN	JA	41 60	47 60
44393	BH40025AE	BH	RNS	ANTIMONY	50 0000		UG/L	U	V	0 00	0 00
44393	BH40033AE	BH	REAL	ANTIMONY	10 8000		MG/KG	UN	JA	0 00	5 00
44593	BH40001AE	BH	REAL	ANTIMONY	11 3000		MG/KG	UN	JA	0 00	6 20
44593	BH40005AE	BH	REAL	ANTIMONY	11 4000		MG/KG	UN	JA	6 20	11 40
44793	BH40133AE	BH	REAL	ANTIMONY	11 6000		MG/KG	UN	JA	0 00	2 50
44893	BH40188AE	BH	REAL	ANTIMONY	11 5000		MG/KG	UN	JA	0 00	5 00
44893	BH40191AE	BH	REAL	ANTIMONY	11 8000		MG/KG	UN	JA	6 20	12 20
45693	BH40374AE	BH	REAL	ANTIMONY	12 8000		MG/KG	UN	JA	0 00	6 00
45793	BH40557AE	BH	REAL	ANTIMONY	11 0000		MG/KG	UN	JA	0 00	4 00
45893	BH40377AE	BH	REAL	ANTIMONY	11 4000		MG/KG	UN	JA	0 00	6 00
45893	BH40380AE	BH	REAL	ANTIMONY	11 8000		MG/KG	UN	JA	6 00	8 70
45893	BH40382AE	BH	REAL	ANTIMONY	11 8000		MG/KG	UN	JA	8 70	22 00
45893	BH40457AE	BH	RNS	ANTIMONY	50 0000		UG/L	U	V	0 00	0 00
46193	BH40385AE	BH	REAL	ANTIMONY	12 4000		MG/KG	UN	JA	0 00	6 00
46193	BH40562AE	BH	DUP	ANTIMONY	12 5000		MG/KG	UN	JA	0 00	6 00
46593	BH40700AE	BH	REAL	ANTIMONY	3 6000		MG/KG	UN	JA	0 75	2 75
46593	BH40702AE	BH	REAL	ANTIMONY	3 3000		MG/KG	UN	JA	2 75	4 75
46593	BH40703AE	BH	REAL	ANTIMONY	3 6000		MG/KG	UN	JA	4 75	6 75
46593	BH40705AE	BH	REAL	ANTIMONY	3 5000		MG/KG	UN	JA	4 75	8 75
46593	BH40711AE	BH	REAL	ANTIMONY	3 6000		MG/KG	UN	JA	8 75	10 70
46593	BH40713AE	BH	REAL	ANTIMONY	3 9000		MG/KG	UN	JA	10 70	16 40
46693	BH40715AE	BH	REAL	ANTIMONY	4 0000		MG/KG	UN	JA	0 50	2 25
46693	BH40717AE	BH	REAL	ANTIMONY	3 5000		MG/KG	UN	JA	2 25	4 25
46693	BH40718AE	BH	REAL	ANTIMONY	3 4000		MG/KG	UN	JA	4 60	6 60
46693	BH40726AE	BH	REAL	ANTIMONY	3 9000		MG/KG	UN	JA	6 60	7 60
46693	BH40728AE	BH	REAL	ANTIMONY	4 5000		MG/KG	U	JA	8 60	14 80
46793	BH40729AE	BH	REAL	ANTIMONY	3 6000		MG/KG	UN	Y	0 50	2 50
46793	BH40731AE	BH	REAL	ANTIMONY	3 8000		MG/KG	UN	Y	2 50	4 50
46793	BH40732AE	BH	REAL	ANTIMONY	3 9000		MG/KG	UN	Y	4 50	6 50
46793	BH40740AE	BH	REAL	ANTIMONY	3 9000		MG/KG	UN	Y	6 50	8 50
46793	BH40742AE	BH	REAL	ANTIMONY	3 6000		MG/KG	UN	Y	8 50	14 70
46793	BH40823AE	BH	DUP	ANTIMONY	3 8000		MG/KG	UN	Y	8 50	14 70
46893	BH40743AE	BH	REAL	ANTIMONY	5 6000		MG/KG	U	Y	0 50	2 50
46893	BH40745AE	BH	REAL	ANTIMONY	5 3000		MG/KG	U	Y	2 50	4 60
46893	BH40746AE	BH	REAL	ANTIMONY	25 5000		MG/KG	U	Y	4 60	6 60
46893	BH40748AE	BH	REAL	ANTIMONY	5 2000		MG/KG	U	Y	6 60	8 60
46893	BH40749AE	BH	REAL	ANTIMONY	5 0000		MG/KG	U	Y	8 60	10 60
46893	BH40754AE	BH	REAL	ANTIMONY	5 8000		MG/KG	U	Y	11 50	12 50
46893	BH40826AE	BH	RNS	ANTIMONY	22 7000		UG/L	U	V	0 00	0 00
46993	BH40757AE	BH	REAL	ANTIMONY	5 0000		MG/KG	U	Y	1 30	3 10
46993	BH40759AE	BH	REAL	ANTIMONY	5 0000		MG/KG	U	Y	3 30	5 00
46993	BH40768AE	BH	REAL	ANTIMONY	5 9000		MG/KG	B	Y	5 50	7 00
46993	BH40770AE	BH	REAL	ANTIMONY	5 4000		MG/KG	U	Y	7 20	13 10
46993	BH40830AE	BH	DUP	ANTIMONY	5 0000		MG/KG	U	Y	1 30	3 10
47093	BH40771AE	BH	REAL	ANTIMONY	3 7000		MG/KG	UN	Y	0 70	2 70
47093	BH40773AE	BH	REAL	ANTIMONY	6 2000		MG/KG	BN	Y	2 70	4 70
47093	BH40774AE	BH	REAL	ANTIMONY	3 4000		MG/KG	UN	Y	4 80	6 80

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
47093	BH40776AE	BH	REAL	ANTIMONY	3 6000		MG/KG	UN	Y	6 80	8 80
40093	BH40167AE	BH	REAL	ARSENIC	3 7000		MG/KG	*	V	0 00	6 00
40093	BH40170AE	BH	REAL	ARSENIC	1 9000		MG/KG	*	V	6 00	8 40
40193	BH40488AE	BH	REAL	ARSENIC	9 1000		MG/KG	S	V	0 00	6 00
40193	BH40490AE	BH	REAL	ARSENIC	2 1000		MG/KG	B	V	6 00	12 00
40193	BH40493AE	BH	REAL	ARSENIC	1 7000		MG/KG	B	V	12 00	18 00
40193	BH40495AE	BH	REAL	ARSENIC	1 5000		MG/KG	B	V	18 00	24 00
40293	BH40118AE	BH	REAL	ARSENIC	5 8000		MG/KG		V	0 00	2 90
40393	BH40123AE	BH	REAL	ARSENIC	5 0000		MG/KG	SN	JA	0 00	5 00
40593	BH40128AE	BH	REAL	ARSENIC	5 7000		MG/KG		V	0 00	5 00
40593	BH40131AE	BH	REAL	ARSENIC	4 4000		MG/KG		V	6 00	11 00
40593	BH40365AE	BH	REAL	ARSENIC	5 2000		MG/KG		V	12 00	18 00
40593	BH40400AE	BH	REAL	ARSENIC	5 0000		MG/KG		V	18 00	24 00
40793	BH40157AE	BH	REAL	ARSENIC	3 6000		MG/KG	N	JA	0 00	5 00
40793	BH40160AE	BH	REAL	ARSENIC	3 0000		MG/KG	N	JA	6 00	8 10
40793	BH40413AE	BH	REAL	ARSENIC	3 9000		MG/KG	N	JA	0 00	5 00
40793	BH40414AE	BH	REAL	ARSENIC	1 7000		MG/KG	BN	JA	8 10	13 00
40893	BH40030AE	BH	REAL	ARSENIC	2 9000		MG/KG	S	V	0 00	7 00
40993	BH40201AE	BH	REAL	ARSENIC	3 5000		MG/KG	N	JA	0 00	6 00
40993	BH40204AE	BH	REAL	ARSENIC	4 8000		MG/KG	N	JA	6 00	10 00
40993	BH40206AE	BH	REAL	ARSENIC	7 5000		MG/KG	S	V	10 00	20 00
40993	BH40415AE	BH	REAL	ARSENIC	8 1000		MG/KG		V	20 00	31 00
40993	BH40416AE	BH	REAL	ARSENIC	3 0000		MG/KG		V	31 00	35 00
41193	BH40049AE	BH	REAL	ARSENIC	4 7000		MG/KG	SN	JA	0 00	6 00
41193	BH40052AE	BH	REAL	ARSENIC	4 4000		MG/KG	SN	JA	6 00	8 00
41293	BH40196AE	BH	REAL	ARSENIC	2 4000		MG/KG	N	JA	0 00	3 30
41593	BH40417AE	BH	REAL	ARSENIC	5 5000		MG/KG		V	0 00	2 00
41593	BH40418AE	BH	REAL	ARSENIC	2 3000		MG/KG	B	V	2 00	4 00
41593	BH40419AE	BH	REAL	ARSENIC	3 2000		MG/KG		V	4 00	6 00
41593	BH40424AE	BH	REAL	ARSENIC	1 0000		MG/KG	B	V	6 00	7 90
41693	BH40217AE	BH	REAL	ARSENIC	5 5000		MG/KG		JA	0 00	6 00
41693	BH40220AE	BH	REAL	ARSENIC	5 5000		MG/KG		V	6 00	12 00
41793	BH40243AE	BH	REAL	ARSENIC	5 9000		MG/KG		V	0 00	5 00
41793	BH40246AE	BH	REAL	ARSENIC	1 8000		MG/KG	B	V	6 00	11 00
41993	BH40062AE	BH	REAL	ARSENIC	10 0000		MG/KG	*	JA	0 00	6 00
41993	BH40065AE	BH	REAL	ARSENIC	1 6000		MG/KG	*	V	6 00	12 00
42093	BH40103AE	BH	DUP	ARSENIC	5 2000		MG/KG	*	V	0 00	6 00
42093	BH40483AE	BH	REAL	ARSENIC	5 5000		MG/KG	*	V	0 00	6 00
42193	BH40086AE	BH	REAL	ARSENIC	2 9000		MG/KG	S	V	9 90	16 00
42193	BH40091AE	BH	REAL	ARSENIC	4 3000		MG/KG		V	16 00	22 00
42193	BH40425AE	BH	REAL	ARSENIC	4 4000		MG/KG	N	JA	0 00	2 00
42193	BH40426AE	BH	REAL	ARSENIC	2 5000		MG/KG	N	JA	2 00	4 00
42193	BH40427AE	BH	REAL	ARSENIC	0 9200		MG/KG	BN	JA	4 00	6 00
42193	BH40430AE	BH	REAL	ARSENIC	1 9000		MG/KG	B	V	22 00	28 30
42193	BH40432AE	BH	REAL	ARSENIC	0 7800		MG/KG	BN	JA	6 00	9 90
42193	BH40433AE	BH	REAL	ARSENIC	1 5000		MG/KG	BN	JA	28 30	31 30
42293	BH40253AE	BH	REAL	ARSENIC	4 5000		MG/KG		V	0 70	6 10
42293	BH40256AE	BH	REAL	ARSENIC	6 5000		MG/KG		V	6 10	11 30
42293	BH40258AE	BH	REAL	ARSENIC	5 9000		MG/KG		V	11 30	12 90
42393	BH40261AE	BH	REAL	ARSENIC	2 3000		MG/KG		V	0 00	6 00
42393	BH40264AE	BH	REAL	ARSENIC	0 4200		MG/KG	U	V	6 00	8 10
42493	BH40112AE	BH	DUP	ARSENIC	2 7000		MG/KG		V	2 00	4 00
42493	BH40438AE	BH	REAL	ARSENIC	11 4000		MG/KG		V	0 00	2 00
42493	BH40439AE	BH	REAL	ARSENIC	10 8000		MG/KG		V	2 00	4 00
42493	BH40440AE	BH	REAL	ARSENIC	1 7000		MG/KG	B	V	4 00	6 00
42493	BH40441AE	BH	REAL	ARSENIC	10 8000		MG/KG		V	6 00	8 00
42493	BH40445AE	BH	REAL	ARSENIC	5 2000		MG/KG		V	8 00	10 20
42593	BH40290AE	BH	REAL	ARSENIC	1 8000		MG/KG	BS	V	10 20	16 80
42593	BH40446AE	BH	REAL	ARSENIC	7 1000		MG/KG		V	0 00	2 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42593	BH40447AE	BH	REAL	ARSENIC	4 4000		MG/KG		V	2 00	4 00
42593	BH40448AE	BH	REAL	ARSENIC	3 7000		MG/KG		V	4 00	6 00
42593	BH40449AE	BH	REAL	ARSENIC	0 6500		MG/KG	U	V	6 00	8 00
42593	BH40450AE	BH	REAL	ARSENIC	2 4000		MG/KG		V	8 00	10 20
42993	BH40094AE	BH	DUP	ARSENIC	5 4000		MG/KG		V	1 00	6 00
42993	BH40141AE	BH	REAL	ARSENIC	8 0000		MG/KG		V	1 00	6 00
42993	BH40144AE	BH	REAL	ARSENIC	3 3000		MG/KG		V	7 00	10 00
43193	BH40306AE	BH	REAL	ARSENIC	9 7000		MG/KG		V	0 00	5 00
43193	BH40309AE	BH	REAL	ARSENIC	6 2000		MG/KG		V	6 00	11 00
43293	BH40041AE	BH	REAL	ARSENIC	3 2000		MG/KG	SN	JA	0 00	6 00
43293	BH40044AE	BH	REAL	ARSENIC	3 5000		MG/KG	SN	JA	6 00	10 00
43393	BH40324AE	BH	REAL	ARSENIC	0 7200		MG/KG	BN	JA	7 60	12 60
43393	BH40510AE	BH	REAL	ARSENIC	1 3000		MG/KG	BN	JA	0 00	2 00
43393	BH40511AE	BH	REAL	ARSENIC	2 1000		MG/KG	BN	JA	2 00	4 00
43393	BH40512AE	BH	REAL	ARSENIC	2 5000		MG/KG	N	JA	4 00	5 40
43393	BH40517AE	BH	REAL	ARSENIC	1 4000		MG/KG	BN	JA	5 40	7 60
43493	BH40319AE	BH	REAL	ARSENIC	2 7000		MG/KG		V	0 50	5 30
43493	BH40322AE	BH	REAL	ARSENIC	4 3000		MG/KG	S	V	5 30	11 30
43493	BH40573AE	BH	DUP	ARSENIC	2 8000		MG/KG		V	0 50	5 30
43493	BH40575AE	BH	RNS	ARSENIC	2 0000		UG/L	U	V	0 00	0 00
43593	BH40180AE	BH	REAL	ARSENIC	3 9000		MG/KG		V	1 00	6 00
43693	BH40518AE	BH	REAL	ARSENIC	3 8000		MG/KG		V	0 00	2 00
43693	BH40519AE	BH	REAL	ARSENIC	7 2000		MG/KG		V	2 00	4 00
43693	BH40520AE	BH	REAL	ARSENIC	5 5000		MG/KG		V	4 00	6 00
43693	BH40521AE	BH	REAL	ARSENIC	1 9000		MG/KG	B	V	6 00	8 00
43693	BH40522AE	BH	REAL	ARSENIC	4 4000		MG/KG		V	8 00	10 00
43693	BH40525AE	BH	REAL	ARSENIC	0 9600		MG/KG	B	V	10 00	13 00
43693	BH40563AE	BH	DUP	ARSENIC	1 2000		MG/KG	BW	JA	10 00	13 00
43793	BH40332AE	BH	REAL	ARSENIC	4 5000		MG/KG	N	JA	0 00	6 00
43793	BH40335AE	BH	REAL	ARSENIC	2 6000		MG/KG	N	JA	6 00	11 50
43893	BH40070AE	BH	REAL	ARSENIC	5 5000		MG/KG	SN	JA	0 00	6 00
43893	BH40073AE	BH	REAL	ARSENIC	1 4000		MG/KG	BWN	JA	6 00	12 00
43993	BH40353AE	BH	REAL	ARSENIC	5 3000		MG/KG		V	0 00	6 00
44093	BH40348AE	BH	REAL	ARSENIC	3 8000		MG/KG	SN	JA	0 00	6 00
44093	BH40351AE	BH	REAL	ARSENIC	3 9000		MG/KG		V	6 00	10 40
44193	BH40078AE	BH	REAL	ARSENIC	5 9000		MG/KG	S	V	0 00	6 00
44193	BH40081AE	BH	REAL	ARSENIC	2 5000		MG/KG		V	6 00	12 00
44193	BH40089AE	BH	REAL	ARSENIC	1 9000		MG/KG	BN	JA	47 60	50 20
44193	BH40429AE	BH	REAL	ARSENIC	0 7700		MG/KG	UN	JA	23 40	29 40
44193	BH40568AE	BH	REAL	ARSENIC	0 9100		MG/KG	BN	JA	29 40	35 40
44193	BH40569AE	BH	REAL	ARSENIC	0 6900		MG/KG	UN	JA	35 40	41 60
44193	BH40570AE	BH	REAL	ARSENIC	0 7000		MG/KG	UN	JA	41 60	47 60
44393	BH40025AE	BH	RNS	ARSENIC	2 0000		UG/L	U	V	0 00	0 00
44393	BH40033AE	BH	REAL	ARSENIC	1 3000		MG/KG	BWN	JA	0 00	5 00
44593	BH40001AE	BH	REAL	ARSENIC	3 7000		MG/KG		V	0 00	6 20
44593	BH40005AE	BH	REAL	ARSENIC	2 4000		MG/KG		V	6 20	11 40
44793	BH40133AE	BH	REAL	ARSENIC	4 9000		MG/KG	*	V	0 00	2 50
44893	BH40188AE	BH	REAL	ARSENIC	5 1000		MG/KG	*	V	0 00	5 00
44893	BH40191AE	BH	REAL	ARSENIC	4 0000		MG/KG	*	V	6 20	12 20
45693	BH40374AE	BH	REAL	ARSENIC	2 6000		MG/KG	N	JA	0 00	6 00
45793	BH40557AE	BH	REAL	ARSENIC	2 1000		MG/KG	BN	JA	0 00	4 00
45893	BH40377AE	BH	REAL	ARSENIC	4 9000		MG/KG		V	0 00	6 00
45893	BH40380AE	BH	REAL	ARSENIC	6 5000		MG/KG		V	6 00	8 70
45893	BH40382AE	BH	REAL	ARSENIC	3 4000		MG/KG		V	8 70	22 00
45893	BH40457AE	BH	RNS	ARSENIC	3 0000		UG/L	UN	JA	0 00	0 00
46193	BH40385AE	BH	REAL	ARSENIC	5 3000		MG/KG		V	0 00	6 00
46193	BH40562AE	BH	DUP	ARSENIC	2 1000		MG/KG	S	V	0 00	6 00
46593	BH40700AE	BH	REAL	ARSENIC	3 2000		MG/KG		V	0 75	2 75
46593	BH40702AE	BH	REAL	ARSENIC	0 6200		MG/KG	U	JA	2 75	4 75

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46593	BH40703AE	BH	REAL	ARSENIC	8 0000		MG/KG		V	4 75	6 75
46593	BH40705AE	BH	REAL	ARSENIC	3 1000		MG/KG		V	4 75	8 75
46593	BH40711AE	BH	REAL	ARSENIC	2 1000		MG/KG	B	V	8 75	10 70
46593	BH40713AE	BH	REAL	ARSENIC	6 5000		MG/KG		V	10 70	16 40
46693	BH40715AE	BH	REAL	ARSENIC	13 3000		MG/KG		V	0 50	2 25
46693	BH40717AE	BH	REAL	ARSENIC	2 6000		MG/KG		V	2 25	4 25
46693	BH40718AE	BH	REAL	ARSENIC	4 3000		MG/KG		V	4 60	6 60
46693	BH40726AE	BH	REAL	ARSENIC	0 3800		MG/KG	U	JA	6 60	7 60
46693	BH40728AE	BH	REAL	ARSENIC	1 8000		MG/KG	B	V	8 60	14 80
46793	BH40729AE	BH	REAL	ARSENIC	7 5000		MG/KG	N	Y	0 50	2 50
46793	BH40731AE	BH	REAL	ARSENIC	1 6000		MG/KG	BN	Y	2 50	4 50
46793	BH40732AE	BH	REAL	ARSENIC	1 3000		MG/KG	BN	Y	4 50	6 50
46793	BH40740AE	BH	REAL	ARSENIC	0 9800		MG/KG	BN	Y	6 50	8 50
46793	BH40742AE	BH	REAL	ARSENIC	2 6000		MG/KG	N	Y	8 50	14 70
46793	BH40823AE	BH	DUP	ARSENIC	3 5000		MG/KG	N	Y	8 50	14 70
46893	BH40743AE	BH	REAL	ARSENIC	5 4000		MG/KG		Y	0 50	2 50
46893	BH40745AE	BH	REAL	ARSENIC	5 0000		MG/KG		Y	2 50	4 60
46893	BH40746AE	BH	REAL	ARSENIC	2 1000		MG/KG	B	Y	4 60	6 60
46893	BH40748AE	BH	REAL	ARSENIC	1 8000		MG/KG	B	Y	6 60	8 60
46893	BH40749AE	BH	REAL	ARSENIC	1 8000		MG/KG	B	Y	8 60	10 60
46893	BH40754AE	BH	REAL	ARSENIC	1 5000		MG/KG	B	Y	11 50	12 50
46893	BH40826AE	BH	RNS	ARSENIC	1 3000		UG/L	U	V	0 00	0 00
46993	BH40757AE	BH	REAL	ARSENIC	7 2000		MG/KG		Y	1 30	3 10
46993	BH40759AE	BH	REAL	ARSENIC	2 8000		MG/KG		Y	3 30	5 00
46993	BH40768AE	BH	REAL	ARSENIC	3 6000		MG/KG		Y	5 50	7 00
46993	BH40770AE	BH	REAL	ARSENIC	0 4800		MG/KG	B	Y	7 20	13 10
46993	BH40830AE	BH	DUP	ARSENIC	6 0000		MG/KG		Y	1 30	3 10
47093	BH40771AE	BH	REAL	ARSENIC	9 2000		MG/KG	N	Y	0 70	2 70
47093	BH40773AE	BH	REAL	ARSENIC	0 9900		MG/KG	BN	Y	2 70	4 70
47093	BH40774AE	BH	REAL	ARSENIC	2 5000		MG/KG	N	Y	4 80	6 80
47093	BH40776AE	BH	REAL	ARSENIC	1 5000		MG/KG	BN	Y	6 80	8 80
40093	BH40167AE	BH	REAL	BARIUM	106 0000		MG/KG		V	0 00	6 00
40093	BH40170AE	BH	REAL	BARIUM	180 0000		MG/KG		V	6 00	8 40
40193	BH40488AE	BH	REAL	BARIUM	142 0000		MG/KG		V	0 00	6 00
40193	BH40490AE	BH	REAL	BARIUM	177 0000		MG/KG		V	6 00	12 00
40193	BH40493AE	BH	REAL	BARIUM	236 0000		MG/KG		V	12 00	18 00
40193	BH40495AE	BH	REAL	BARIUM	38 5000		MG/KG	B	V	18 00	24 00
40293	BH40118AE	BH	REAL	BARIUM	134 0000		MG/KG		V	0 00	2 90
40393	BH40123AE	BH	REAL	BARIUM	149 0000		MG/KG		V	0 00	5 00
40593	BH40128AE	BH	REAL	BARIUM	193 0000		MG/KG		V	0 00	5 00
40593	BH40131AE	BH	REAL	BARIUM	109 0000		MG/KG		V	6 00	11 00
40593	BH40365AE	BH	REAL	BARIUM	124 0000		MG/KG		V	12 00	18 00
40593	BH40400AE	BH	REAL	BARIUM	161 0000		MG/KG		V	18 00	24 00
40793	BH40157AE	BH	REAL	BARIUM	130 0000		MG/KG		V	0 00	5 00
40793	BH40160AE	BH	REAL	BARIUM	109 0000		MG/KG		V	6 00	8 10
40793	BH40413AE	BH	REAL	BARIUM	162 0000		MG/KG		V	0 00	5 00
40793	BH40414AE	BH	REAL	BARIUM	93 3000		MG/KG		V	8 10	13 00
40893	BH40030AE	BH	REAL	BARIUM	102 0000		MG/KG		V	0 00	7 00
40993	BH40201AE	BH	REAL	BARIUM	114 0000		MG/KG		V	0 00	6 00
40993	BH40204AE	BH	REAL	BARIUM	278 0000		MG/KG		V	6 00	10 00
40993	BH40206AE	BH	REAL	BARIUM	34 5000		MG/KG	B	V	10 00	20 00
40993	BH40415AE	BH	REAL	BARIUM	65 1000		MG/KG		V	20 00	31 00
40993	BH40416AE	BH	REAL	BARIUM	104 0000		MG/KG		V	31 00	35 00
41193	BH40049AE	BH	REAL	BARIUM	62 0000		MG/KG		V	0 00	6 00
41193	BH40052AE	BH	REAL	BARIUM	74 9000		MG/KG		V	6 00	8 00
41293	BH40196AE	BH	REAL	BARIUM	74 1000		MG/KG		V	0 00	3 30
41593	BH40417AE	BH	REAL	BARIUM	130 0000		MG/KG		V	0 00	2 00
41593	BH40418AE	BH	REAL	BARIUM	100 0000		MG/KG		V	2 00	4 00
41593	BH40419AE	BH	REAL	BARIUM	68 8000		MG/KG		V	4 00	6 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
41593	BH40424AE	BH	REAL	BARIUM	45 7000		MG/KG	B	V	6 00	7 90
41693	BH40217AE	BH	REAL	BARIUM	92 3000		MG/KG		V	0 00	6 00
41693	BH40220AE	BH	REAL	BARIUM	169 0000		MG/KG		V	6 00	12 00
41793	BH40243AE	BH	REAL	BARIUM	75 5000		MG/KG		V	0 00	5 00
41793	BH40246AE	BH	REAL	BARIUM	58 9000		MG/KG		V	6 00	11 00
41993	BH40062AE	BH	REAL	BARIUM	68 8000		MG/KG		V	0 00	6 00
41993	BH40065AE	BH	REAL	BARIUM	36 4000		MG/KG	B	V	6 00	12 00
42093	BH40103AE	BH	DUP	BARIUM	71 8000		MG/KG		V	0 00	6 00
42093	BH40483AE	BH	REAL	BARIUM	54 4000		MG/KG		V	0 00	6 00
42193	BH40086AE	BH	REAL	BARIUM	74 7000		MG/KG	*	JA	9 90	16 00
42193	BH40091AE	BH	REAL	BARIUM	80 5000		MG/KG	*	JA	16 00	22 00
42193	BH40425AE	BH	REAL	BARIUM	63 3000		MG/KG		V	0 00	2 00
42193	BH40426AE	BH	REAL	BARIUM	65 9000		MG/KG		V	2 00	4 00
42193	BH40427AE	BH	REAL	BARIUM	44 5000		MG/KG	B	V	4 00	6 00
42193	BH40430AE	BH	REAL	BARIUM	81 9000		MG/KG	*	JA	22 00	28 30
42193	BH40432AE	BH	REAL	BARIUM	34 1000		MG/KG	B	V	6 00	9 90
42193	BH40433AE	BH	REAL	BARIUM	110 0000		MG/KG		V	28 30	31 30
42293	BH40253AE	BH	REAL	BARIUM	110 0000		MG/KG		V	0 70	6 10
42293	BH40256AE	BH	REAL	BARIUM	190 0000		MG/KG		V	6 10	11 30
42293	BH40258AE	BH	REAL	BARIUM	52 3000		MG/KG		V	11 30	12 90
42393	BH40261AE	BH	REAL	BARIUM	52 2000		MG/KG		V	0 00	6 00
42393	BH40264AE	BH	REAL	BARIUM	38 0000		MG/KG	B	V	6 00	8 10
42493	BH40112AE	BH	DUP	BARIUM	63 6000		MG/KG	*	JA	2 00	4 00
42493	BH40438AE	BH	REAL	BARIUM	268 0000		MG/KG	*	JA	0 00	2 00
42493	BH40439AE	BH	REAL	BARIUM	117 0000		MG/KG	*	JA	2 00	4 00
42493	BH40440AE	BH	REAL	BARIUM	49 4000		MG/KG	*	JA	4 00	6 00
42493	BH40441AE	BH	REAL	BARIUM	40 3000		MG/KG	B*	JA	6 00	8 00
42493	BH40445AE	BH	REAL	BARIUM	53 2000		MG/KG	*	JA	8 00	10 20
42593	BH40290AE	BH	REAL	BARIUM	90 2000		MG/KG	*	JA	10 20	16 80
42593	BH40446AE	BH	REAL	BARIUM	73 7000		MG/KG		V	0 00	2 00
42593	BH40447AE	BH	REAL	BARIUM	46 4000		MG/KG		V	2 00	4 00
42593	BH40448AE	BH	REAL	BARIUM	31 0000		MG/KG	B	V	4 00	6 00
42593	BH40449AE	BH	REAL	BARIUM	16 9000		MG/KG	B	V	6 00	8 00
42593	BH40450AE	BH	REAL	BARIUM	81 6000		MG/KG		V	8 00	10 20
42993	BH40094AE	BH	DUP	BARIUM	99 3000		MG/KG		V	1 00	6 00
42993	BH40141AE	BH	REAL	BARIUM	69 8000		MG/KG		V	1 00	6 00
42993	BH40144AE	BH	REAL	BARIUM	48 9000		MG/KG		V	7 00	10 00
43193	BH40306AE	BH	REAL	BARIUM	143 0000		MG/KG		V	0 00	5 00
43193	BH40309AE	BH	REAL	BARIUM	24 9000		MG/KG	B	V	6 00	11 00
43293	BH40041AE	BH	REAL	BARIUM	105 0000		MG/KG		V	0 00	6 00
43293	BH40044AE	BH	REAL	BARIUM	94 3000		MG/KG		V	6 00	10 00
43393	BH40324AE	BH	REAL	BARIUM	120 0000		MG/KG		V	7 60	12 60
43393	BH40510AE	BH	REAL	BARIUM	87 4000		MG/KG		V	0 00	2 00
43393	BH40511AE	BH	REAL	BARIUM	23 9000		MG/KG	B	V	2 00	4 00
43393	BH40512AE	BH	REAL	BARIUM	26 3000		MG/KG	B	V	4 00	5 40
43393	BH40517AE	BH	REAL	BARIUM	240 0000		MG/KG		V	5 40	7 60
43493	BH40319AE	BH	REAL	BARIUM	130 0000		MG/KG		V	0 50	5 30
43493	BH40322AE	BH	REAL	BARIUM	140 0000		MG/KG		V	5 30	11 30
43493	BH40573AE	BH	DUP	BARIUM	120 0000		MG/KG		V	0 50	5 30
43493	BH40575AE	BH	RNS	BARIUM	10 0000		UG/L	U	V	0 00	0 00
43593	BH40180AE	BH	REAL	BARIUM	109 0000		MG/KG		V	1 00	6 00
43693	BH40518AE	BH	REAL	BARIUM	144 0000		MG/KG	*	JA	0 00	2 00
43693	BH40519AE	BH	REAL	BARIUM	88 6000		MG/KG	*	JA	2 00	4 00
43693	BH40520AE	BH	REAL	BARIUM	42 7000		MG/KG	B*	JA	4 00	6 00
43693	BH40521AE	BH	REAL	BARIUM	30 1000		MG/KG	B*	JA	6 00	8 00
43693	BH40522AE	BH	REAL	BARIUM	23 0000		MG/KG	B*	JA	8 00	10 00
43693	BH40525AE	BH	REAL	BARIUM	4150 0000		MG/KG	*	JA	10 00	13 00
43693	BH40563AE	BH	DUP	BARIUM	285 0000		MG/KG	*	JA	10 00	13 00
43793	BH40332AE	BH	REAL	BARIUM	87 7000		MG/KG		V	0 00	6 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43793	BH40335AE	BH	REAL	BARIUM	60 2000		MG/KG		V	6 00	11 50
43893	BH40070AE	BH	REAL	BARIUM	129 0000		MG/KG		V	0 00	6 00
43893	BH40073AE	BH	REAL	BARIUM	38 7000		MG/KG	B	V	6 00	12 00
43993	BH40353AE	BH	REAL	BARIUM	89 3000		MG/KG		V	0 00	6 00
44093	BH40348AE	BH	REAL	BARIUM	226 0000		MG/KG		V	0 00	6 00
44093	BH40351AE	BH	REAL	BARIUM	69 6000		MG/KG		V	6 00	10 40
44193	BH40078AE	BH	REAL	BARIUM	83 0000		MG/KG		V	0 00	6 00
44193	BH40081AE	BH	REAL	BARIUM	55 1000		MG/KG		V	6 00	12 00
44193	BH40089AE	BH	REAL	BARIUM	81 7000		MG/KG		V	47 60	50 20
44193	BH40429AE	BH	REAL	BARIUM	83 7000		MG/KG		V	23 40	29 40
44193	BH40568AE	BH	REAL	BARIUM	85 7000		MG/KG		V	29 40	35 40
44193	BH40569AE	BH	REAL	BARIUM	77 2000		MG/KG		V	35 40	41 60
44193	BH40570AE	BH	REAL	BARIUM	66 6000		MG/KG		V	41 60	47 60
44393	BH40025AE	BH	RNS	BARIUM	10 0000		UG/L	U	V	0 00	0 00
44393	BH40033AE	BH	REAL	BARIUM	90 1000		MG/KG		V	0 00	5 00
44593	BH40001AE	BH	REAL	BARIUM	62 0000		MG/KG		V	0 00	6 20
44593	BH40005AE	BH	REAL	BARIUM	49 8000		MG/KG		V	6 20	11 40
44793	BH40133AE	BH	REAL	BARIUM	135 0000		MG/KG		V	0 00	2 50
44893	BH40188AE	BH	REAL	BARIUM	147 0000		MG/KG		V	0 00	5 00
44893	BH40191AE	BH	REAL	BARIUM	59 2000		MG/KG		V	6 20	12 20
45693	BH40374AE	BH	REAL	BARIUM	98 4000		MG/KG		V	0 00	6 00
45793	BH40557AE	BH	REAL	BARIUM	52 0000		MG/KG		V	0 00	4 00
45893	BH40377AE	BH	REAL	BARIUM	77 1000		MG/KG		V	0 00	6 00
45893	BH40380AE	BH	REAL	BARIUM	51 5000		MG/KG		V	6 00	8 70
45893	BH40382AE	BH	REAL	BARIUM	77 3000		MG/KG		V	8 70	22 00
45893	BH40457AE	BH	RNS	BARIUM	10 0000		UG/L	U	V	0 00	0 00
46193	BH40385AE	BH	REAL	BARIUM	364 0000		MG/KG	*	JA	0 00	6 00
46193	BH40562AE	BH	DUP	BARIUM	121 0000		MG/KG	*	JA	0 00	6 00
46593	BH40700AE	BH	REAL	BARIUM	67 3000		MG/KG		V	0 75	2 75
46593	BH40702AE	BH	REAL	BARIUM	31 9000		MG/KG	B	V	2 75	4 75
46593	BH40703AE	BH	REAL	BARIUM	32 4000		MG/KG	B	V	4 75	6 75
46593	BH40705AE	BH	REAL	BARIUM	27 2000		MG/KG	B	V	4 75	8 75
46593	BH40711AE	BH	REAL	BARIUM	53 1000		MG/KG		V	8 75	10 70
46593	BH40713AE	BH	REAL	BARIUM	157 0000		MG/KG		V	10 70	16 40
46693	BH40715AE	BH	REAL	BARIUM	140 0000		MG/KG		V	0 50	2 25
46693	BH40717AE	BH	REAL	BARIUM	41 2000		MG/KG	B	V	2 25	4 25
46693	BH40718AE	BH	REAL	BARIUM	37 4000		MG/KG	B	V	4 60	6 60
46693	BH40726AE	BH	REAL	BARIUM	60 3000		MG/KG		V	6 60	7 60
46693	BH40728AE	BH	REAL	BARIUM	62 9000		MG/KG		V	8 60	14 80
46793	BH40729AE	BH	REAL	BARIUM	80 1000		MG/KG	*	Y	0 50	2 50
46793	BH40731AE	BH	REAL	BARIUM	112 0000		MG/KG	*	Y	2 50	4 50
46793	BH40732AE	BH	REAL	BARIUM	201 0000		MG/KG	*	Y	4 50	6 50
46793	BH40740AE	BH	REAL	BARIUM	25 5000		MG/KG	B*	Y	6 50	8 50
46793	BH40742AE	BH	REAL	BARIUM	164 0000		MG/KG	*	Y	8 50	14 70
46793	BH40823AE	BH	DUP	BARIUM	311 0000		MG/KG	*	Y	8 50	14 70
46893	BH40743AE	BH	REAL	BARIUM	120 0000		MG/KG		Y	0 50	2 50
46893	BH40745AE	BH	REAL	BARIUM	93 6000		MG/KG		Y	2 50	4 60
46893	BH40746AE	BH	REAL	BARIUM	114 0000		MG/KG	B	Y	4 60	6 60
46893	BH40748AE	BH	REAL	BARIUM	79 1000		MG/KG		Y	6 60	8 60
46893	BH40749AE	BH	REAL	BARIUM	69 4000		MG/KG		Y	8 60	10 60
46893	BH40754AE	BH	REAL	BARIUM	67 0000		MG/KG		Y	11 50	12 50
46893	BH40826AE	BH	RNS	BARIUM	2 1000		UG/L	U	V	0 00	0 00
46993	BH40757AE	BH	REAL	BARIUM	116 0000		MG/KG		Y	1 30	3 10
46993	BH40759AE	BH	REAL	BARIUM	29 2000		MG/KG	B	Y	3 30	5 00
46993	BH40768AE	BH	REAL	BARIUM	9 7000		MG/KG	B	Y	5 50	7 00
46993	BH40770AE	BH	REAL	BARIUM	27 0000		MG/KG	B	Y	7 20	13 10
46993	BH40830AE	BH	DUP	BARIUM	256 0000		MG/KG		Y	1 30	3 10
47093	BH40771AE	BH	REAL	BARIUM	103 0000		MG/KG		Y	0 70	2 70
47093	BH40773AE	BH	REAL	BARIUM	76 6000		MG/KG		Y	2 70	4 70

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
47093	BH40774AE	BH	REAL	BARIUM	41 8000		MG/KG	B	Y	4 80	6 80
47093	BH40776AE	BH	REAL	BARIUM	36 3000		MG/KG	B	Y	6 80	8 80
40093	BH40167AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	0 00	6 00
40093	BH40170AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	6 00	8 40
40193	BH40488AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	0 00	6 00
40193	BH40490AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	6 00	12 00
40193	BH40493AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	12 00	18 00
40193	BH40495AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	18 00	24 00
40293	BH40118AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	0 00	2 90
40393	BH40123AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	0 00	5 00
40593	BH40128AE	BH	REAL	BERYLLIUM	1 2000		MG/KG		V	0 00	5 00
40593	BH40131AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	6 00	11 00
40593	BH40365AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	12 00	18 00
40593	BH40400AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	18 00	24 00
40793	BH40157AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	0 00	5 00
40793	BH40160AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	6 00	8 10
40793	BH40413AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	0 00	5 00
40793	BH40414AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	8 10	13 00
40893	BH40030AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	7 00
40993	BH40201AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	6 00
40993	BH40204AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	6 00	10 00
40993	BH40206AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	10 00	20 00
40993	BH40415AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	20 00	31 00
40993	BH40416AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	31 00	35 00
41193	BH40049AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	0 00	6 00
41193	BH40052AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	6 00	8 00
41293	BH40196AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	3 30
41593	BH40417AE	BH	REAL	BERYLLIUM	2 9000		MG/KG	U	V	0 00	2 00
41593	BH40418AE	BH	REAL	BERYLLIUM	1 3000		MG/KG	U	V	2 00	4 00
41593	BH40419AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	4 00	6 00
41593	BH40424AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	6 00	7 90
41693	BH40217AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	0 00	6 00
41693	BH40220AE	BH	REAL	BERYLLIUM	2 1000		MG/KG		V	6 00	12 00
41793	BH40243AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	5 00
41793	BH40246AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	6 00	11 00
41993	BH40062AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	6 00
41993	BH40065AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	6 00	12 00
42093	BH40103AE	BH	DUP	BERYLLIUM	1 2000		MG/KG	U	V	0 00	6 00
42093	BH40483AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	6 00
42193	BH40086AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	9 90	16 00
42193	BH40091AE	BH	REAL	BERYLLIUM	1 3000		MG/KG	U	V	16 00	22 00
42193	BH40425AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	0 00	2 00
42193	BH40426AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	2 00	4 00
42193	BH40427AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	22 00	28 30
42193	BH40432AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	6 00	9 90
42193	BH40433AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	28 30	31 30
42293	BH40253AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	0 70	6 10
42293	BH40256AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	6 10	11 30
42293	BH40258AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	11 30	12 90
42393	BH40261AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	6 00
42393	BH40264AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	6 00	8 10
42493	BH40112AE	BH	DUP	BERYLLIUM	1 1000		MG/KG	U	V	2 00	4 00
42493	BH40438AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	0 00	2 00
42493	BH40439AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	2 00	4 00
42493	BH40440AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	4 00	6 00
42493	BH40441AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	6 00	8 00
42493	BH40445AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	8 00	10 20
42593	BH40290AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	10 20	16 80

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42593	BH40446AE	BH	REAL	BERYLLIUM	2 1000		MG/KG		V	0 00	2 00
42593	BH40447AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	2 00	4 00
42593	BH40448AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	4 00	6 00
42593	BH40449AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	6 00	8 00
42593	BH40450AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	8 00	10 20
42993	BH40094AE	BH	DUP	BERYLLIUM	1 2000		MG/KG	U	V	1 00	6 00
42993	BH40141AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	1 00	6 00
42993	BH40144AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	7 00	10 00
43193	BH40306AE	BH	REAL	BERYLLIUM	1 5000		MG/KG		V	0 00	5 00
43193	BH40309AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	6 00	11 00
43293	BH40041AE	BH	REAL	BERYLLIUM	1 2000		MG/KG		V	0 00	6 00
43293	BH40044AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	6 00	10 00
43393	BH40324AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	7 60	12 60
43393	BH40510AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	0 00	2 00
43393	BH40511AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	2 00	4 00
43393	BH40512AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	4 00	5 40
43393	BH40517AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	5 40	7 60
43493	BH40319AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	BERYLLIUM	1 1000		MG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	BERYLLIUM	5 0000		UG/L	U	V	0 00	0 00
43593	BH40180AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	1 00	6 00
43693	BH40518AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	2 00
43693	BH40519AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	2 00	4 00
43693	BH40520AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	4 00	6 00
43693	BH40521AE	BH	REAL	BERYLLIUM	1 0000		MG/KG	U	V	6 00	8 00
43693	BH40522AE	BH	REAL	BERYLLIUM	1 0000		MG/KG	U	V	8 00	10 00
43693	BH40525AE	BH	REAL	BERYLLIUM	1 6000		MG/KG		V	10 00	13 00
43693	BH40563AE	BH	DUP	BERYLLIUM	1 2000		MG/KG	U	V	10 00	13 00
43793	BH40332AE	BH	REAL	BERYLLIUM	1 2000		MG/KG		V	0 00	6 00
43793	BH40335AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	6 00	11 50
43893	BH40070AE	BH	REAL	BERYLLIUM	1 5000		MG/KG		V	0 00	6 00
43893	BH40073AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	6 00	12 00
43993	BH40353AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	0 00	6 00
44093	BH40348AE	BH	REAL	BERYLLIUM	1 6000		MG/KG		V	0 00	6 00
44093	BH40351AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	6 00	10 40
44193	BH40078AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	0 00	6 00
44193	BH40081AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	6 00	12 00
44193	BH40089AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	47 60	50 20
44193	BH40429AE	BH	REAL	BERYLLIUM	1 3000		MG/KG	U	V	23 40	29 40
44193	BH40568AE	BH	REAL	BERYLLIUM	1 3000		MG/KG	U	V	29 40	35 40
44193	BH40569AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	35 40	41 60
44193	BH40570AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	41 60	47 60
44393	BH40025AE	BH	RNS	BERYLLIUM	5 0000		UG/L	U	V	0 00	0 00
44393	BH40033AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	5 00
44593	BH40001AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	6 20
44593	BH40005AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	6 20	11 40
44793	BH40133AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	0 00	2 50
44893	BH40188AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	0 00	5 00
44893	BH40191AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	6 20	12 20
45693	BH40374AE	BH	REAL	BERYLLIUM	1 3000		MG/KG	U	V	0 00	6 00
45793	BH40557AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	4 00
45893	BH40377AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	6 00
45893	BH40380AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	6 00	8 70
45893	BH40382AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	8 70	22 00
45893	BH40457AE	BH	RNS	BERYLLIUM	5 0000		UG/L	U	V	0 00	0 00
46193	BH40385AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	0 00	6 00
46193	BH40562AE	BH	DUP	BERYLLIUM	1 2000		MG/KG	U	V	0 00	6 00
46593	BH40700AE	BH	REAL	BERYLLIUM	0 4500		MG/KG	U	JA	0 75	2 75

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46593	BH40702AE	BH	REAL	BERYLLIUM	0 3200		MG/KG	U	JA	2 75	4 75
46593	BH40703AE	BH	REAL	BERYLLIUM	0 8800		MG/KG	U	JA	4 75	6 75
46593	BH40705AE	BH	REAL	BERYLLIUM	0 2700		MG/KG	U	JA	4 75	8 75
46593	BH40711AE	BH	REAL	BERYLLIUM	0 6500		MG/KG	U	JA	8 75	10 70
46593	BH40713AE	BH	REAL	BERYLLIUM	0 6900		MG/KG	U	JA	10 70	16 40
46693	BH40715AE	BH	REAL	BERYLLIUM	1 9000		MG/KG		V	0 50	2 25
46693	BH40717AE	BH	REAL	BERYLLIUM	0 4000		MG/KG	U	JA	2 25	4 25
46693	BH40718AE	BH	REAL	BERYLLIUM	0 4500		MG/KG	U	JA	4 60	6 60
46693	BH40726AE	BH	REAL	BERYLLIUM	0 4300		MG/KG	U	JA	6 60	7 60
46693	BH40728AE	BH	REAL	BERYLLIUM	0 4200		MG/KG	U	JA	8 60	14 80
46793	BH40729AE	BH	REAL	BERYLLIUM	1 5000		MG/KG		Y	0 50	2 50
46793	BH40731AE	BH	REAL	BERYLLIUM	0 6600		MG/KG	B	Y	2 50	4 50
46793	BH40732AE	BH	REAL	BERYLLIUM	0 2400		MG/KG	U	Y	4 50	6 50
46793	BH40740AE	BH	REAL	BERYLLIUM	0 3900		MG/KG	B	Y	6 50	8 50
46793	BH40742AE	BH	REAL	BERYLLIUM	0 6600		MG/KG	B	Y	8 50	14 70
46793	BH40823AE	BH	DUP	BERYLLIUM	0 6500		MG/KG	B	Y	8 50	14 70
46893	BH40743AE	BH	REAL	BERYLLIUM	0 9000		MG/KG	B	Y	0 50	2 50
46893	BH40745AE	BH	REAL	BERYLLIUM	0 4000		MG/KG	U	Y	2 50	4 60
46893	BH40746AE	BH	REAL	BERYLLIUM	1 9000		MG/KG	U	Y	4 60	6 60
46893	BH40748AE	BH	REAL	BERYLLIUM	0 3900		MG/KG	U	Y	6 60	8 60
46893	BH40749AE	BH	REAL	BERYLLIUM	0 3700		MG/KG	U	Y	8 60	10 60
46893	BH40754AE	BH	REAL	BERYLLIUM	0 4300		MG/KG	U	Y	11 50	12 50
46893	BH40826AE	BH	RNS	BERYLLIUM	1 7000		UG/L	U	V	0 00	0 00
46993	BH40757AE	BH	REAL	BERYLLIUM	0 3700		MG/KG	U	Y	1 30	3 10
46993	BH40759AE	BH	REAL	BERYLLIUM	0 3800		MG/KG	U	Y	3 30	5 00
46993	BH40768AE	BH	REAL	BERYLLIUM	0 8500		MG/KG	B	Y	5 50	7 00
46993	BH40770AE	BH	REAL	BERYLLIUM	0 4000		MG/KG	U	Y	7 20	13 10
46993	BH40830AE	BH	DUP	BERYLLIUM	0 3700		MG/KG	U	Y	1 30	3 10
47093	BH40771AE	BH	REAL	BERYLLIUM	1 2000		MG/KG		Y	0 70	2 70
47093	BH40773AE	BH	REAL	BERYLLIUM	0 4200		MG/KG	B	Y	2 70	4 70
47093	BH40774AE	BH	REAL	BERYLLIUM	0 4000		MG/KG	B	Y	4 80	6 80
47093	BH40776AE	BH	REAL	BERYLLIUM	0 3400		MG/KG	B	Y	6 80	8 80
40093	BH40167AE	BH	REAL	CADMIUM	1 4000		MG/KG	N	JA	0 00	6 00
40093	BH40170AE	BH	REAL	CADMIUM	1 6000		MG/KG	N	JA	6 00	8 40
40193	BH40488AE	BH	REAL	CADMIUM	1 2000		MG/KG	UN	V	0 00	6 00
40193	BH40490AE	BH	REAL	CADMIUM	1 2000		MG/KG	UN	V	6 00	12 00
40193	BH40493AE	BH	REAL	CADMIUM	1 2000		MG/KG	UN	V	12 00	18 00
40193	BH40495AE	BH	REAL	CADMIUM	1 2000		MG/KG	UN	V	18 00	24 00
40293	BH40118AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	V	0 00	2 90
40393	BH40123AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	V	0 00	5 00
40593	BH40128AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	V	0 00	5 00
40593	BH40131AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	V	6 00	11 00
40593	BH40365AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	V	12 00	18 00
40593	BH40400AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	V	18 00	24 00
40793	BH40157AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	V	0 00	5 00
40793	BH40160AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	JA	6 00	8 10
40793	BH40413AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	V	0 00	5 00
40793	BH40414AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	JA	8 10	13 00
40893	BH40030AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	JA	0 00	7 00
40993	BH40201AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	V	0 00	6 00
40993	BH40204AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	V	6 00	10 00
40993	BH40206AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	V	10 00	20 00
40993	BH40415AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	JA	20 00	31 00
40993	BH40416AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	JA	31 00	35 00
41193	BH40049AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	V	0 00	6 00
41193	BH40052AE	BH	REAL	CADMIUM	15 5000		MG/KG		V	6 00	8 00
41293	BH40196AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	V	0 00	3 30
41593	BH40417AE	BH	REAL	CADMIUM	22 1000		MG/KG		V	0 00	2 00
41593	BH40418AE	BH	REAL	CADMIUM	1 3000		MG/KG	U	V	2 00	4 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
41593	BH40419AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	V	4 00	6 00
41593	BH40424AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	V	6 00	7 90
41693	BH40217AE	BH	REAL	CADMIUM	27 6000		MG/KG	N	JA	0 00	6 00
41693	BH40220AE	BH	REAL	CADMIUM	61 4000		MG/KG	N	JA	6 00	12 00
41793	BH40243AE	BH	REAL	CADMIUM	3 2000		MG/KG	N	JA	0 00	5 00
41793	BH40246AE	BH	REAL	CADMIUM	1 1000		MG/KG	UN	JA	6 00	11 00
41993	BH40062AE	BH	REAL	CADMIUM	1 1000		MG/KG	UN	V	0 00	6 00
41993	BH40065AE	BH	REAL	CADMIUM	1 2000		MG/KG	UN	V	6 00	12 00
42093	BH40103AE	BH	DUP	CADMIUM	1 2000		MG/KG	UN	V	0 00	6 00
42093	BH40483AE	BH	REAL	CADMIUM	1 1000		MG/KG	UN	V	0 00	6 00
42193	BH40086AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	V	9 90	16 00
42193	BH40091AE	BH	REAL	CADMIUM	1 3000		MG/KG	U	V	16 00	22 00
42193	BH40425AE	BH	REAL	CADMIUM	5 0000		MG/KG		V	0 00	2 00
42193	BH40426AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	V	2 00	4 00
42193	BH40427AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	V	22 00	28 30
42193	BH40432AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	V	6 00	9 90
42193	BH40433AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	V	28 30	31 30
42293	BH40253AE	BH	REAL	CADMIUM	2 1000		MG/KG		V	0 70	6 10
42293	BH40256AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	V	6 10	11 30
42293	BH40258AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	V	11 30	12 90
42393	BH40261AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	V	0 00	6 00
42393	BH40264AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	V	6 00	8 10
42493	BH40112AE	BH	DUP	CADMIUM	340 0000		MG/KG		V	2 00	4 00
42493	BH40438AE	BH	REAL	CADMIUM	362 0000		MG/KG		V	0 00	2 00
42493	BH40439AE	BH	REAL	CADMIUM	547 0000		MG/KG		V	2 00	4 00
42493	BH40440AE	BH	REAL	CADMIUM	37 5000		MG/KG		V	4 00	6 00
42493	BH40441AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	V	6 00	8 00
42493	BH40445AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	V	8 00	10 20
42593	BH40290AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	V	10 20	16 80
42593	BH40446AE	BH	REAL	CADMIUM	4 7000		MG/KG		JA	0 00	2 00
42593	BH40447AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	V	2 00	4 00
42593	BH40448AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	V	4 00	6 00
42593	BH40449AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	V	6 00	8 00
42593	BH40450AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	V	8 00	10 20
42993	BH40094AE	BH	DUP	CADMIUM	1 2000		MG/KG	U	V	1 00	6 00
42993	BH40141AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	V	1 00	6 00
42993	BH40144AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	V	7 00	10 00
43193	BH40306AE	BH	REAL	CADMIUM	1 2000		MG/KG	UN	JA	0 00	5 00
43193	BH40309AE	BH	REAL	CADMIUM	2 5000		MG/KG	N	JA	6 00	11 00
43293	BH40041AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	V	0 00	6 00
43293	BH40044AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	V	6 00	10 00
43393	BH40324AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	V	7 60	12 60
43393	BH40510AE	BH	REAL	CADMIUM	3 6000		MG/KG		V	0 00	2 00
43393	BH40511AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	V	2 00	4 00
43393	BH40512AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	V	4 00	5 40
43393	BH40517AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	V	5 40	7 60
43493	BH40319AE	BH	REAL	CADMIUM	1 5000		MG/KG		V	0 50	5 30
43493	BH40322AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	CADMIUM	1 1000		MG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	CADMIUM	5 0000		UG/L	U	V	0 00	0 00
43593	BH40180AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	V	1 00	6 00
43693	BH40518AE	BH	REAL	CADMIUM	48 4000		MG/KG		V	0 00	2 00
43693	BH40519AE	BH	REAL	CADMIUM	1 3000		MG/KG		JA	2 00	4 00
43693	BH40520AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	V	4 00	6 00
43693	BH40521AE	BH	REAL	CADMIUM	1 0000		MG/KG	U	V	6 00	8 00
43693	BH40522AE	BH	REAL	CADMIUM	1 0000		MG/KG	U	V	8 00	10 00
43693	BH40525AE	BH	REAL	CADMIUM	1 3000		MG/KG		JA	10 00	13 00
43693	BH40563AE	BH	DUP	CADMIUM	1 6000		MG/KG		JA	10 00	13 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43793	BH40332AE	BH	REAL	CADMIUM	21 7000		MG/KG		V	0 00	6 00
43793	BH40335AE	BH	REAL	CADMIUM	37 6000		MG/KG		V	6 00	11 50
43893	BH40070AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	V	0 00	6 00
43893	BH40073AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	V	6 00	12 00
43993	BH40353AE	BH	REAL	CADMIUM	1 2000		MG/KG	UN	JA	0 00	6 00
44093	BH40348AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	V	0 00	6 00
44093	BH40351AE	BH	REAL	CADMIUM	1 1000		MG/KG	UN	JA	6 00	10 40
44193	BH40078AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	JA	0 00	6 00
44193	BH40081AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	JA	6 00	12 00
44193	BH40089AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	V	47 60	50 20
44193	BH40429AE	BH	REAL	CADMIUM	1 3000		MG/KG	U	V	23 40	29 40
44193	BH40568AE	BH	REAL	CADMIUM	1.3000		MG/KG	U	V	29 40	35 40
44193	BH40569AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	V	35 40	41 60
44193	BH40570AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	V	41 60	47 60
44393	BH40025AE	BH	RNS	CADMIUM	5 0000		UG/L	U	JA	0 00	0 00
44393	BH40033AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	V	0 00	5 00
44593	BH40001AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	JA	0 00	6 20
44593	BH40005AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	JA	6 20	11 40
44793	BH40133AE	BH	REAL	CADMIUM	1 2000		MG/KG	UN	V	0 00	2 50
44893	BH40188AE	BH	REAL	CADMIUM	1 2000		MG/KG	UN	V	0 00	5 00
44893	BH40191AE	BH	REAL	CADMIUM	1 2000		MG/KG	UN	V	6 20	12 20
45693	BH40374AE	BH	REAL	CADMIUM	1 3000		MG/KG	U	V	0 00	6 00
45793	BH40557AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	V	0 00	4 00
45893	BH40377AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	V	0 00	6 00
45893	BH40380AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	V	6 00	8 70
45893	BH40382AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	V	8 70	22 00
45893	BH40457AE	BH	RNS	CADMIUM	5 0000		UG/L	U	V	0 00	0 00
46193	BH40385AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	V	0 00	6 00
46193	BH40562AE	BH	DUP	CADMIUM	1 2000		MG/KG	U	V	0 00	6 00
46593	BH40700AE	BH	REAL	CADMIUM	63 7000		MG/KG		V	0 75	2 75
46593	BH40702AE	BH	REAL	CADMIUM	0 6100		MG/KG	U	V	2 75	4 75
46593	BH40703AE	BH	REAL	CADMIUM	0 6700		MG/KG	U	V	4 75	6 75
46593	BH40705AE	BH	REAL	CADMIUM	0 6600		MG/KG	U	V	4 75	8 75
46593	BH40711AE	BH	REAL	CADMIUM	0 6800		MG/KG	U	V	8 75	10 70
46593	BH40713AE	BH	REAL	CADMIUM	0 7300		MG/KG	U	V	10 70	16 40
46693	BH40715AE	BH	REAL	CADMIUM	135 0000		MG/KG		V	0 50	2 25
46693	BH40717AE	BH	REAL	CADMIUM	5 9000		MG/KG		JA	2 25	4 25
46693	BH40718AE	BH	REAL	CADMIUM	3 6000		MG/KG	U	JA	4 60	6 60
46693	BH40726AE	BH	REAL	CADMIUM	0 7300		MG/KG	U	V	6 60	7 60
46693	BH40728AE	BH	REAL	CADMIUM	0 7300		MG/KG	U	V	8 60	14 80
46793	BH40729AE	BH	REAL	CADMIUM	35 6000		MG/KG		Y	0 50	2 50
46793	BH40731AE	BH	REAL	CADMIUM	0 7100		MG/KG	U	Y	2 50	4 50
46793	BH40732AE	BH	REAL	CADMIUM	1 1000		MG/KG	B	Y	4 50	6 50
46793	BH40740AE	BH	REAL	CADMIUM	0 7300		MG/KG	U	Y	6 50	8 50
46793	BH40742AE	BH	REAL	CADMIUM	0 6800		MG/KG	U	Y	8 50	14 70
46793	BH40823AE	BH	DUP	CADMIUM	0 7100		MG/KG	U	Y	8 50	14 70
46893	BH40743AE	BH	REAL	CADMIUM	0 7100		MG/KG	U	Y	0 50	2 50
46893	BH40745AE	BH	REAL	CADMIUM	0 6800		MG/KG	U	Y	2 50	4 60
46893	BH40746AE	BH	REAL	CADMIUM	3 3000		MG/KG	U	Y	4 60	6 60
46893	BH40748AE	BH	REAL	CADMIUM	11 4000		MG/KG		Y	6 60	8 60
46893	BH40749AE	BH	REAL	CADMIUM	7 0000		MG/KG		Y	8 60	10 60
46893	BH40754AE	BH	REAL	CADMIUM	4 8000		MG/KG		Y	11 50	12 50
46893	BH40826AE	BH	RNS	CADMIUM	2 9000		UG/L	U	V	0 00	0 00
46993	BH40757AE	BH	REAL	CADMIUM	0 6400		MG/KG	U	Y	1 30	3 10
46993	BH40759AE	BH	REAL	CADMIUM	1 4000		MG/KG		Y	3 30	5 00
46993	BH40768AE	BH	REAL	CADMIUM	0 7100		MG/KG	U	Y	5 50	7 00
46993	BH40770AE	BH	REAL	CADMIUM	0 6900		MG/KG	U	Y	7 20	13 10
46993	BH40830AE	BH	DUP	CADMIUM	0 6400		MG/KG	U	Y	1 30	3 10
47093	BH40771AE	BH	REAL	CADMIUM	0 7000		MG/KG	U	Y	0 70	2 70

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
47093	BH40773AE	BH	REAL	CADMIUM	0 6500		MG/KG	U	Y	2 70	4 70
47093	BH40774AE	BH	REAL	CADMIUM	2 3000		MG/KG		Y	4 80	6 80
47093	BH40776AE	BH	REAL	CADMIUM	8 7000		MG/KG		Y	6 80	8 80
40093	BH40167AE	BH	REAL	CALCIUM	10500 0000		MG/KG		V	0 00	6 00
40093	BH40170AE	BH	REAL	CALCIUM	7100 0000		MG/KG		V	6 00	8 40
40193	BH40488AE	BH	REAL	CALCIUM	6440 0000		MG/KG	*	JA	0 00	6 00
40193	BH40490AE	BH	REAL	CALCIUM	8080 0000		MG/KG	*	JA	6 00	12 00
40193	BH40493AE	BH	REAL	CALCIUM	12700 0000		MG/KG	*	JA	12 00	18 00
40193	BH40495AE	BH	REAL	CALCIUM	7480 0000		MG/KG	*	JA	18 00	24 00
40293	BH40118AE	BH	REAL	CALCIUM	4700 0000		MG/KG		V	0 00	2 90
40393	BH40123AE	BH	REAL	CALCIUM	4250 0000		MG/KG		V	0 00	5 00
40593	BH40128AE	BH	REAL	CALCIUM	17600 0000		MG/KG		V	0 00	5 00
40593	BH40131AE	BH	REAL	CALCIUM	50100 0000		MG/KG		V	6 00	11 00
40593	BH40365AE	BH	REAL	CALCIUM	5230 0000		MG/KG		V	12 00	18 00
40593	BH40400AE	BH	REAL	CALCIUM	6610 0000		MG/KG		V	18 00	24 00
40793	BH40157AE	BH	REAL	CALCIUM	21600 0000		MG/KG		V	0 00	5 00
40793	BH40160AE	BH	REAL	CALCIUM	135000 0000		MG/KG		V	6 00	8 10
40793	BH40413AE	BH	REAL	CALCIUM	28100 0000		MG/KG		V	0 00	5 00
40793	BH40414AE	BH	REAL	CALCIUM	60000 0000		MG/KG		V	8 10	13 00
40893	BH40030AE	BH	REAL	CALCIUM	91000 0000		MG/KG		V	0 00	7 00
40993	BH40201AE	BH	REAL	CALCIUM	22400 0000		MG/KG		V	0 00	6 00
40993	BH40204AE	BH	REAL	CALCIUM	1560 0000		MG/KG		V	6 00	10 00
40993	BH40206AE	BH	REAL	CALCIUM	1160 0000		MG/KG		V	10 00	20 00
40993	BH40415AE	BH	REAL	CALCIUM	2220 0000		MG/KG		V	20 00	31 00
40993	BH40416AE	BH	REAL	CALCIUM	5200 0000		MG/KG		V	31 00	35 00
41193	BH40049AE	BH	REAL	CALCIUM	7910 0000		MG/KG		V	0 00	6 00
41193	BH40052AE	BH	REAL	CALCIUM	5120 0000		MG/KG		V	6 00	8 00
41293	BH40196AE	BH	REAL	CALCIUM	47900 0000		MG/KG		V	0 00	3 30
41593	BH40417AE	BH	REAL	CALCIUM	2650 0000		MG/KG	B*	JA	0 00	2 00
41593	BH40418AE	BH	REAL	CALCIUM	232000 0000		MG/KG	*	JA	2 00	4 00
41593	BH40419AE	BH	REAL	CALCIUM	87400 0000		MG/KG	*	JA	4 00	6 00
41593	BH40424AE	BH	REAL	CALCIUM	54900 0000		MG/KG	*	JA	6 00	7 90
41693	BH40217AE	BH	REAL	CALCIUM	19300 0000		MG/KG	E	JA	0 00	6 00
41693	BH40220AE	BH	REAL	CALCIUM	45900 0000		MG/KG	E	JA	6 00	12 00
41793	BH40243AE	BH	REAL	CALCIUM	111000 0000		MG/KG	E	JA	0 00	5 00
41793	BH40246AE	BH	REAL	CALCIUM	112000 0000		MG/KG	E	JA	6 00	11 00
41993	BH40062AE	BH	REAL	CALCIUM	2430 0000		MG/KG		V	0 00	6 00
41993	BH40065AE	BH	REAL	CALCIUM	1910 0000		MG/KG		V	6 00	12 00
42093	BH40103AE	BH	DUP	CALCIUM	18800 0000		MG/KG		V	0 00	6 00
42093	BH40483AE	BH	REAL	CALCIUM	5940 0000		MG/KG		V	0 00	6 00
42193	BH40086AE	BH	REAL	CALCIUM	4070 0000		MG/KG		V	9 90	16 00
42193	BH40091AE	BH	REAL	CALCIUM	6530 0000		MG/KG		V	16 00	22 00
42193	BH40425AE	BH	REAL	CALCIUM	840 0000		MG/KG	B	V	0 00	2 00
42193	BH40426AE	BH	REAL	CALCIUM	1050 0000		MG/KG	B	V	2 00	4 00
42193	BH40427AE	BH	REAL	CALCIUM	2990 0000		MG/KG		V	4 00	6 00
42193	BH40430AE	BH	REAL	CALCIUM	4580 0000		MG/KG		V	22 00	28 30
42193	BH40432AE	BH	REAL	CALCIUM	3270 0000		MG/KG		V	6 00	9 90
42193	BH40433AE	BH	REAL	CALCIUM	5010 0000		MG/KG		V	28 30	31 30
42293	BH40253AE	BH	REAL	CALCIUM	63000 0000		MG/KG	*	JA	0 70	6 10
42293	BH40256AE	BH	REAL	CALCIUM	67600 0000		MG/KG	*	JA	6 10	11 30
42293	BH40258AE	BH	REAL	CALCIUM	2590 0000		MG/KG	*	JA	11 30	12 90
42393	BH40261AE	BH	REAL	CALCIUM	2070 0000		MG/KG		V	0 00	6 00
42393	BH40264AE	BH	REAL	CALCIUM	1050 0000		MG/KG	B	V	6 00	8 10
42493	BH40112AE	BH	DUP	CALCIUM	97100 0000		MG/KG		V	2 00	4 00
42493	BH40438AE	BH	REAL	CALCIUM	107000 0000		MG/KG		V	0 00	2 00
42493	BH40439AE	BH	REAL	CALCIUM	171000 0000		MG/KG		V	2 00	4 00
42493	BH40440AE	BH	REAL	CALCIUM	24000 0000		MG/KG		V	4 00	6 00
42493	BH40441AE	BH	REAL	CALCIUM	1600 0000		MG/KG		V	6 00	8 00
42493	BH40445AE	BH	REAL	CALCIUM	33000 0000		MG/KG		V	8 00	10 20

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42593	BH40290AE	BH	REAL	CALCIUM	11000 0000		MG/KG		V	10 20	16 80
42593	BH40446AE	BH	REAL	CALCIUM	2930 0000		MG/KG		V	0 00	2 00
42593	BH40447AE	BH	REAL	CALCIUM	1970 0000		MG/KG		V	2 00	4 00
42593	BH40448AE	BH	REAL	CALCIUM	25400 0000		MG/KG		V	4 00	6 00
42593	BH40449AE	BH	REAL	CALCIUM	1490 0000		MG/KG		V	6 00	8 00
42593	BH40450AE	BH	REAL	CALCIUM	41800 0000		MG/KG		V	8 00	10 20
42993	BH40094AE	BH	DUP	CALCIUM	9130 0000		MG/KG		V	1 00	6 00
42993	BH40141AE	BH	REAL	CALCIUM	11200 0000		MG/KG		V	1 00	6 00
42993	BH40144AE	BH	REAL	CALCIUM	38900 0000		MG/KG		V	7 00	10 00
43193	BH40306AE	BH	REAL	CALCIUM	35200 0000		MG/KG	E	JA	0 00	5 00
43193	BH40309AE	BH	REAL	CALCIUM	1630 0000		MG/KG	E	JA	6 00	11 00
43293	BH40041AE	BH	REAL	CALCIUM	7840 0000		MG/KG		V	0 00	6 00
43293	BH40044AE	BH	REAL	CALCIUM	1710 0000		MG/KG		V	6 00	10 00
43393	BH40324AE	BH	REAL	CALCIUM	5910 0000		MG/KG		V	7 60	12 60
43393	BH40510AE	BH	REAL	CALCIUM	58300 0000		MG/KG		V	0 00	2 00
43393	BH40511AE	BH	REAL	CALCIUM	3160 0000		MG/KG		V	2 00	4 00
43393	BH40512AE	BH	REAL	CALCIUM	177000 0000		MG/KG		V	4 00	5 40
43393	BH40517AE	BH	REAL	CALCIUM	3180 0000		MG/KG		V	5 40	7 60
43493	BH40319AE	BH	REAL	CALCIUM	129000 0000		MG/KG	*	JA	0 50	5 30
43493	BH40322AE	BH	REAL	CALCIUM	68400 0000		MG/KG	*	JA	5 30	11 30
43493	BH40573AE	BH	DUP	CALCIUM	63000 0000		MG/KG	*	JA	0 50	5 30
43493	BH40575AE	BH	RNS	CALCIUM	1000 0000		UG/L	U	V	0 00	0 00
43593	BH40180AE	BH	REAL	CALCIUM	9330 0000		MG/KG		V	1 00	6 00
43693	BH40518AE	BH	REAL	CALCIUM	73200 0000		MG/KG		V	0 00	2 00
43693	BH40519AE	BH	REAL	CALCIUM	175000 0000		MG/KG		V	2 00	4 00
43693	BH40520AE	BH	REAL	CALCIUM	3030 0000		MG/KG		V	4 00	6 00
43693	BH40521AE	BH	REAL	CALCIUM	4270 0000		MG/KG		V	6 00	8 00
43693	BH40522AE	BH	REAL	CALCIUM	1120 0000		MG/KG		V	8 00	10 00
43693	BH40525AE	BH	REAL	CALCIUM	13800 0000		MG/KG		V	10 00	13 00
43693	BH40563AE	BH	DUP	CALCIUM	44300 0000		MG/KG		V	10 00	13 00
43793	BH40332AE	BH	REAL	CALCIUM	8320 0000		MG/KG		V	0 00	6 00
43793	BH40335AE	BH	REAL	CALCIUM	1290 0000		MG/KG		V	6 00	11 50
43893	BH40070AE	BH	REAL	CALCIUM	4190 0000		MG/KG		V	0 00	6 00
43893	BH40073AE	BH	REAL	CALCIUM	10800 0000		MG/KG		V	6 00	12 00
43993	BH40353AE	BH	REAL	CALCIUM	102000 0000		MG/KG	E	JA	0 00	6 00
44093	BH40348AE	BH	REAL	CALCIUM	57800 0000		MG/KG		V	0 00	6 00
44093	BH40351AE	BH	REAL	CALCIUM	6020 0000		MG/KG	E	JA	6 00	10 40
44193	BH40078AE	BH	REAL	CALCIUM	3000 0000		MG/KG		V	0 00	6 00
44193	BH40081AE	BH	REAL	CALCIUM	1590 0000		MG/KG		V	6 00	12 00
44193	BH40089AE	BH	REAL	CALCIUM	5080 0000		MG/KG		V	47 60	50 20
44193	BH40429AE	BH	REAL	CALCIUM	8310 0000		MG/KG		V	23 40	29 40
44193	BH40568AE	BH	REAL	CALCIUM	5970 0000		MG/KG		V	29 40	35 40
44193	BH40569AE	BH	REAL	CALCIUM	6080 0000		MG/KG		V	35 40	41 60
44193	BH40570AE	BH	REAL	CALCIUM	5620 0000		MG/KG		V	41 60	47 60
44393	BH40025AE	BH	RNS	CALCIUM	1000 0000		UG/L	U	V	0 00	0 00
44393	BH40033AE	BH	REAL	CALCIUM	24700 0000		MG/KG		V	0 00	5 00
44593	BH40001AE	BH	REAL	CALCIUM	21400 0000		MG/KG		V	0 00	6 20
44593	BH40005AE	BH	REAL	CALCIUM	15700 0000		MG/KG		V	6 20	11 40
44793	BH40133AE	BH	REAL	CALCIUM	5620 0000		MG/KG		V	0 00	2 50
44893	BH40188AE	BH	REAL	CALCIUM	6120 0000		MG/KG		V	0 00	5 00
44893	BH40191AE	BH	REAL	CALCIUM	1980 0000		MG/KG		V	6 20	12 20
45693	BH40374AE	BH	REAL	CALCIUM	15100 0000		MG/KG		V	0 00	6 00
45793	BH40557AE	BH	REAL	CALCIUM	138000 0000		MG/KG		V	0 00	4 00
45893	BH40377AE	BH	REAL	CALCIUM	9880 0000		MG/KG		V	0 00	6 00
45893	BH40380AE	BH	REAL	CALCIUM	2170 0000		MG/KG		V	6 00	8 70
45893	BH40382AE	BH	REAL	CALCIUM	5190 0000		MG/KG		V	8 70	22 00
45893	BH40457AE	BH	RNS	CALCIUM	1000 0000		UG/L	U	V	0 00	0 00
46193	BH40385AE	BH	REAL	CALCIUM	13500 0000		MG/KG		V	0 00	6 00
46193	BH40562AE	BH	DUP	CALCIUM	9840 0000		MG/KG		V	0 00	6 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46593	BH40700AE	BH	REAL	CALCIUM	33200 0000		MG/KG		V	0 75	2 75
46593	BH40702AE	BH	REAL	CALCIUM	17500 0000		MG/KG		V	2 75	4 75
46593	BH40703AE	BH	REAL	CALCIUM	2000 0000		MG/KG		V	4 75	6 75
46593	BH40705AE	BH	REAL	CALCIUM	2370 0000		MG/KG		V	4 75	8 75
46593	BH40711AE	BH	REAL	CALCIUM	4650 0000		MG/KG		V	8 75	10 70
46593	BH40713AE	BH	REAL	CALCIUM	4210 0000		MG/KG		V	10 70	16 40
46693	BH40715AE	BH	REAL	CALCIUM	749 0000		MG/KG	B	V	0 50	2 25
46693	BH40717AE	BH	REAL	CALCIUM	3640 0000		MG/KG		V	2 25	4 25
46693	BH40718AE	BH	REAL	CALCIUM	3790 0000		MG/KG		V	4 60	6 60
46693	BH40726AE	BH	REAL	CALCIUM	1500 0000		MG/KG		V	6 60	7 60
46693	BH40728AE	BH	REAL	CALCIUM	4270 0000		MG/KG		V	8 60	14 80
46793	BH40729AE	BH	REAL	CALCIUM	1360 0000		MG/KG	•	Y	0 50	2 50
46793	BH40731AE	BH	REAL	CALCIUM	193000 0000		MG/KG	•	Y	2 50	4 50
46793	BH40732AE	BH	REAL	CALCIUM	325000 0000		MG/KG	•	Y	4 50	6 50
46793	BH40740AE	BH	REAL	CALCIUM	328000 0000		MG/KG	•	Y	6 50	8 50
46793	BH40742AE	BH	REAL	CALCIUM	11500 0000		MG/KG	•	Y	8 50	14 70
46793	BH40823AE	BH	DUP	CALCIUM	8950 0000		MG/KG	•	Y	8 50	14 70
46893	BH40743AE	BH	REAL	CALCIUM	34300 0000		MG/KG		Y	0 50	2 50
46893	BH40745AE	BH	REAL	CALCIUM	45900 0000		MG/KG		Y	2 50	4 60
46893	BH40746AE	BH	REAL	CALCIUM	231000 0000		MG/KG		Y	4 60	6 60
46893	BH40748AE	BH	REAL	CALCIUM	65100 0000		MG/KG		Y	6 60	8 60
46893	BH40749AE	BH	REAL	CALCIUM	11400 0000		MG/KG		Y	8 60	10 60
46893	BH40754AE	BH	REAL	CALCIUM	70200 0000		MG/KG		Y	11 50	12 50
46893	BH40826AE	BH	RNS	CALCIUM	124 0000		UG/L	U	JA	0 00	0 00
46993	BH40757AE	BH	REAL	CALCIUM	7050 0000		MG/KG		Y	1 30	3 10
46993	BH40759AE	BH	REAL	CALCIUM	706 0000		MG/KG	B	Y	3 30	5 00
46993	BH40768AE	BH	REAL	CALCIUM	2340 0000		MG/KG		Y	5 50	7 00
46993	BH40770AE	BH	REAL	CALCIUM	4320 0000		MG/KG		Y	7 20	13 10
46993	BH40830AE	BH	DUP	CALCIUM	5590 0000		MG/KG		Y	1 30	3 10
47093	BH40771AE	BH	REAL	CALCIUM	11300 0000		MG/KG	•	Y	0 70	2 70
47093	BH40773AE	BH	REAL	CALCIUM	71500 0000		MG/KG	•	Y	2 70	4 70
47093	BH40774AE	BH	REAL	CALCIUM	913 0000		MG/KG	B•	Y	4 80	6 80
47093	BH40776AE	BH	REAL	CALCIUM	7240 0000		MG/KG	•	Y	6 80	8 80
40093	BH40167AE	BH	REAL	CESIUM	117 0000		MG/KG	U	JA	0 00	6 00
40093	BH40170AE	BH	REAL	CESIUM	123 0000		MG/KG	U	JA	6 00	8 40
40193	BH40488AE	BH	REAL	CESIUM	117 0000		MG/KG	U	JA	0 00	6 00
40193	BH40490AE	BH	REAL	CESIUM	118 0000		MG/KG	U	JA	6 00	12 00
40193	BH40493AE	BH	REAL	CESIUM	123 0000		MG/KG	U	JA	12 00	18 00
40193	BH40495AE	BH	REAL	CESIUM	124 0000		MG/KG	U	JA	18 00	24 00
40293	BH40118AE	BH	REAL	CESIUM	121 0000		MG/KG	U	JA	0 00	2 90
40393	BH40123AE	BH	REAL	CESIUM	117 0000		MG/KG	U	JA	0 00	5 00
40593	BH40128AE	BH	REAL	CESIUM	114 0000		MG/KG	U	JA	0 00	5 00
40593	BH40131AE	BH	REAL	CESIUM	107 0000		MG/KG	U	JA	6 00	11 00
40593	BH40365AE	BH	REAL	CESIUM	123 0000		MG/KG	U	JA	12 00	18 00
40593	BH40400AE	BH	REAL	CESIUM	123 0000		MG/KG	U	JA	18 00	24 00
40793	BH40157AE	BH	REAL	CESIUM	120 0000		MG/KG	UN	JA	0 00	5 00
40793	BH40160AE	BH	REAL	CESIUM	120 0000		MG/KG	UN	JA	6 00	8 10
40793	BH40413AE	BH	REAL	CESIUM	120 0000		MG/KG	UN	JA	0 00	5 00
40793	BH40414AE	BH	REAL	CESIUM	120 0000		MG/KG	UN	JA	8 10	13 00
40893	BH40030AE	BH	REAL	CESIUM	110 0000		MG/KG	U	JA	0 00	7 00
40993	BH40201AE	BH	REAL	CESIUM	110 0000		MG/KG	UN	JA	0 00	6 00
40993	BH40204AE	BH	REAL	CESIUM	110 0000		MG/KG	UN	JA	6 00	10 00
40993	BH40206AE	BH	REAL	CESIUM	110 0000		MG/KG	UN	JA	10 00	20 00
40993	BH40415AE	BH	REAL	CESIUM	110 0000		MG/KG	UN	JA	20 00	31 00
40993	BH40416AE	BH	REAL	CESIUM	120 0000		MG/KG	UN	JA	31 00	35 00
41193	BH40049AE	BH	REAL	CESIUM	116 0000		MG/KG	U	JA	0 00	6 00
41193	BH40052AE	BH	REAL	CESIUM	105 0000		MG/KG	U	JA	6 00	8 00
41293	BH40196AE	BH	REAL	CESIUM	110 0000		MG/KG	UN	JA	0 00	3 30
41593	BH40417AE	BH	REAL	CESIUM	140 0000		MG/KG	UN	JA	0 00	2 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
41593	BH40418AE	BH	REAL	CESIUM	130 0000		MG/KG	UN	JA	2 00	4 00
41593	BH40419AE	BH	REAL	CESIUM	110 0000		MG/KG	UN	JA	4 00	6 00
41593	BH40424AE	BH	REAL	CESIUM	120 0000		MG/KG	UN	JA	6 00	7 90
41693	BH40217AE	BH	REAL	CESIUM	117 0000		MG/KG	U	JA	0 00	6 00
41693	BH40220AE	BH	REAL	CESIUM	117 0000		MG/KG	U	JA	6 00	12 00
41793	BH40243AE	BH	REAL	CESIUM	110 0000		MG/KG	U	JA	0 00	5 00
41793	BH40246AE	BH	REAL	CESIUM	111 0000		MG/KG	U	JA	6 00	11 00
41993	BH40062AE	BH	REAL	CESIUM	110 0000		MG/KG	U	JA	0 00	6 00
41993	BH40065AE	BH	REAL	CESIUM	115 0000		MG/KG	U	JA	6 00	12 00
42093	BH40103AE	BH	DUP	CESIUM	117 0000		MG/KG	U	JA	0 00	6 00
42093	BH40483AE	BH	REAL	CESIUM	108 0000		MG/KG	U	JA	0 00	6 00
42193	BH40086AE	BH	REAL	CESIUM	121 0000		MG/KG	U	JA	9 90	16 00
42193	BH40091AE	BH	REAL	CESIUM	126 0000		MG/KG	U	JA	16 00	22 00
42193	BH40425AE	BH	REAL	CESIUM	120 0000		MG/KG	UN	JA	0 00	2 00
42193	BH40426AE	BH	REAL	CESIUM	110 0000		MG/KG	UN	JA	2 00	4 00
42193	BH40427AE	BH	REAL	CESIUM	110 0000		MG/KG	UN	JA	4 00	6 00
42193	BH40430AE	BH	REAL	CESIUM	118 0000		MG/KG	U	JA	22 00	28 30
42193	BH40432AE	BH	REAL	CESIUM	120 0000		MG/KG	UN	JA	6 00	9 90
42193	BH40433AE	BH	REAL	CESIUM	120 0000		MG/KG	UN	JA	28 30	31 30
42293	BH40253AE	BH	REAL	CESIUM	120 0000		MG/KG	UN	JA	0 70	6 10
42293	BH40256AE	BH	REAL	CESIUM	120 0000		MG/KG	UN	JA	6 10	11 30
42293	BH40258AE	BH	REAL	CESIUM	110 0000		MG/KG	UN	JA	11 30	12 90
42393	BH40261AE	BH	REAL	CESIUM	108 0000		MG/KG	U	JA	0 00	6 00
42393	BH40264AE	BH	REAL	CESIUM	106 0000		MG/KG	U	JA	6 00	8 10
42493	BH40112AE	BH	DUP	CESIUM	114 0000		MG/KG	U	JA	2 00	4 00
42493	BH40438AE	BH	REAL	CESIUM	117 0000		MG/KG	U	JA	0 00	2 00
42493	BH40439AE	BH	REAL	CESIUM	111 0000		MG/KG	U	JA	2 00	4 00
42493	BH40440AE	BH	REAL	CESIUM	109 0000		MG/KG	U	JA	4 00	6 00
42493	BH40441AE	BH	REAL	CESIUM	114 0000		MG/KG	U	JA	6 00	8 00
42493	BH40445AE	BH	REAL	CESIUM	119 0000		MG/KG	U	JA	8 00	10 20
42593	BH40290AE	BH	REAL	CESIUM	116 0000		MG/KG	U	JA	10 20	16 80
42593	BH40446AE	BH	REAL	CESIUM	110 0000		MG/KG	UN	JA	0 00	2 00
42593	BH40447AE	BH	REAL	CESIUM	110 0000		MG/KG	UN	JA	2 00	4 00
42593	BH40448AE	BH	REAL	CESIUM	110 0000		MG/KG	UN	JA	4 00	6 00
42593	BH40449AE	BH	REAL	CESIUM	110 0000		MG/KG	UN	JA	6 00	8 00
42593	BH40450AE	BH	REAL	CESIUM	120 0000		MG/KG	UN	JA	8 00	10 20
42993	BH40094AE	BH	DUP	CESIUM	115 0000		MG/KG	U	JA	1 00	6 00
42993	BH40141AE	BH	REAL	CESIUM	118 0000		MG/KG	U	JA	1 00	6 00
42993	BH40144AE	BH	REAL	CESIUM	110 0000		MG/KG	U	JA	7 00	10 00
43193	BH40306AE	BH	REAL	CESIUM	118 0000		MG/KG	U	JA	0 00	5 00
43193	BH40309AE	BH	REAL	CESIUM	114 0000		MG/KG	U	JA	6 00	11 00
43293	BH40041AE	BH	REAL	CESIUM	117 0000		MG/KG	U	JA	0 00	6 00
43293	BH40044AE	BH	REAL	CESIUM	105 0000		MG/KG	U	JA	6 00	10 00
43393	BH40324AE	BH	REAL	CESIUM	120 0000		MG/KG	UN	JA	7 60	12 60
43393	BH40510AE	BH	REAL	CESIUM	120 0000		MG/KG	UN	JA	0 00	2 00
43393	BH40511AE	BH	REAL	CESIUM	110 0000		MG/KG	UN	JA	2 00	4 00
43393	BH40512AE	BH	REAL	CESIUM	110 0000		MG/KG	UN	JA	4 00	5 40
43393	BH40517AE	BH	REAL	CESIUM	120 0000		MG/KG	UN	JA	5 40	7 60
43493	BH40319AE	BH	REAL	CESIUM	120 0000		MG/KG	UN	JA	0 50	5 30
43493	BH40322AE	BH	REAL	CESIUM	110 0000		MG/KG	UN	JA	5 30	11 30
43493	BH40573AE	BH	DUP	CESIUM	120 0000		MG/KG	UN	JA	0 50	5 30
43493	BH40575AE	BH	RNS	CESIUM	500 0000		UG/L	U	V	0 00	0 00
43593	BH40180AE	BH	REAL	CESIUM	118 0000		MG/KG	U	JA	1 00	6 00
43693	BH40518AE	BH	REAL	CESIUM	113 0000		MG/KG	U	JA	0 00	2 00
43693	BH40519AE	BH	REAL	CESIUM	108 0000		MG/KG	U	JA	2 00	4 00
43693	BH40520AE	BH	REAL	CESIUM	107 0000		MG/KG	U	JA	4 00	6 00
43693	BH40521AE	BH	REAL	CESIUM	104 0000		MG/KG	U	JA	6 00	8 00
43693	BH40522AE	BH	REAL	CESIUM	105 0000		MG/KG	U	JA	8 00	10 00
43693	BH40525AE	BH	REAL	CESIUM	120 0000		MG/KG	UN	JA	10 00	13 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43693	BH40563AE	BH	DUP	CESIUM	118 0000		MG/KG	U	JA	10 00	13 00
43793	BH40332AE	BH	REAL	CESIUM	120 0000		MG/KG	UN	JA	0 00	6 00
43793	BH40335AE	BH	REAL	CESIUM	110 0000		MG/KG	UN	JA	6 00	11 50
43893	BH40070AE	BH	REAL	CESIUM	120 0000		MG/KG	U	JA	0 00	6 00
43893	BH40073AE	BH	REAL	CESIUM	106 0000		MG/KG	U	JA	6 00	12 00
43993	BH40353AE	BH	REAL	CESIUM	116 0000		MG/KG	U	JA	0 00	6 00
44093	BH40348AE	BH	REAL	CESIUM	120 0000		MG/KG	U	JA	0 00	6 00
44093	BH40351AE	BH	REAL	CESIUM	107 0000		MG/KG	U	JA	6 00	10 40
44193	BH40078AE	BH	REAL	CESIUM	121 0000		MG/KG	U	JA	0 00	6 00
44193	BH40081AE	BH	REAL	CESIUM	107 0000		MG/KG	U	JA	6 00	12 00
44193	BH40089AE	BH	REAL	CESIUM	110 0000		MG/KG	UN	JA	47 60	50 20
44193	BH40429AE	BH	REAL	CESIUM	130 0000		MG/KG	UN	JA	23 40	29 40
44193	BH40568AE	BH	REAL	CESIUM	130 0000		MG/KG	UN	JA	29 40	35 40
44193	BH40569AE	BH	REAL	CESIUM	120 0000		MG/KG	UN	JA	35 40	41 60
44193	BH40570AE	BH	REAL	CESIUM	120 0000		MG/KG	UN	JA	41 60	47 60
44393	BH40025AE	BH	RNS	CESIUM	500 0000		UG/L	U	V	0 00	0 00
44393	BH40033AE	BH	REAL	CESIUM	108 0000		MG/KG	U	JA	0 00	5 00
44593	BH40001AE	BH	REAL	CESIUM	113 0000		MG/KG	U	JA	0 00	6 20
44593	BH40005AE	BH	REAL	CESIUM	114 0000		MG/KG	U	JA	6 20	11 40
44793	BH40133AE	BH	REAL	CESIUM	116 0000		MG/KG	U	JA	0 00	2 50
44893	BH40188AE	BH	REAL	CESIUM	115 0000		MG/KG	U	JA	0 00	5 00
44893	BH40191AE	BH	REAL	CESIUM	118 0000		MG/KG	U	JA	6 20	12 20
45693	BH40374AE	BH	REAL	CESIUM	130 0000		MG/KG	UN	JA	0 00	6 00
45793	BH40557AE	BH	REAL	CESIUM	110 0000		MG/KG	UN	JA	0 00	4 00
45893	BH40377AE	BH	REAL	CESIUM	110 0000		MG/KG	UN	JA	0 00	6 00
45893	BH40380AE	BH	REAL	CESIUM	120 0000		MG/KG	UN	JA	6 00	8 70
45893	BH40382AE	BH	REAL	CESIUM	120 0000		MG/KG	UN	JA	8 70	22 00
45893	BH40457AE	BH	RNS	CESIUM	500 0000		UG/L	U	V	0 00	0 00
46193	BH40385AE	BH	REAL	CESIUM	124 0000		MG/KG	U	JA	0 00	6 00
46193	BH40562AE	BH	DUP	CESIUM	125 0000		MG/KG	U	JA	0 00	6 00
46593	BH40700AE	BH	REAL	CESIUM	14 2000		MG/KG	U	JA	0 75	2 75
46593	BH40702AE	BH	REAL	CESIUM	12 8000		MG/KG	U	JA	2 75	4 75
46593	BH40703AE	BH	REAL	CESIUM	14 1000		MG/KG	U	JA	4 75	6 75
46593	BH40705AE	BH	REAL	CESIUM	13 9000		MG/KG	U	JA	4 75	8 75
46593	BH40711AE	BH	REAL	CESIUM	14 3000		MG/KG	U	JA	8 75	10 70
46593	BH40713AE	BH	REAL	CESIUM	15 3000		MG/KG	U	JA	10 70	16 40
46693	BH40715AE	BH	REAL	CESIUM	15 8000		MG/KG	U	JA	0 50	2 25
46693	BH40717AE	BH	REAL	CESIUM	13 9000		MG/KG	U	JA	2 25	4 25
46693	BH40718AE	BH	REAL	CESIUM	13 4000		MG/KG	U	JA	4 60	6 60
46693	BH40726AE	BH	REAL	CESIUM	15 3000		MG/KG	U	JA	6 60	7 60
46693	BH40728AE	BH	REAL	CESIUM	15 3000		MG/KG	U	JA	8 60	14 80
46793	BH40729AE	BH	REAL	CESIUM	14 4000		MG/KG	U	Y	0 50	2 50
46793	BH40731AE	BH	REAL	CESIUM	15 0000		MG/KG	U	Y	2 50	4 50
46793	BH40732AE	BH	REAL	CESIUM	15 3000		MG/KG	U	Y	4 50	6 50
46793	BH40740AE	BH	REAL	CESIUM	15 4000		MG/KG	U	Y	6 50	8 50
46793	BH40742AE	BH	REAL	CESIUM	14 4000		MG/KG	U	Y	8 50	14 70
46793	BH40823AE	BH	DUP	CESIUM	15 0000		MG/KG	U	Y	8 50	14 70
46893	BH40743AE	BH	REAL	CESIUM	22 0000		MG/KG	B	Y	0 50	2 50
46893	BH40745AE	BH	REAL	CESIUM	24 0000		MG/KG	B	Y	2 50	4 60
46893	BH40746AE	BH	REAL	CESIUM	21 8000		MG/KG	B	Y	4 60	6 60
46893	BH40748AE	BH	REAL	CESIUM	27 5000		MG/KG	B	Y	6 60	8 60
46893	BH40749AE	BH	REAL	CESIUM	23 9000		MG/KG	B	Y	8 60	10 60
46893	BH40754AE	BH	REAL	CESIUM	22 1000		MG/KG	B	Y	11 50	12 50
46893	BH40826AE	BH	RNS	CESIUM	49 7000		UG/L	U	V	0 00	0 00
46993	BH40757AE	BH	REAL	CESIUM	21 9000		MG/KG	B	Y	1 30	3 10
46993	BH40759AE	BH	REAL	CESIUM	11 0000		MG/KG	U	Y	3 30	5 00
46993	BH40768AE	BH	REAL	CESIUM	17 6000		MG/KG	B	Y	5 50	7 00
46993	BH40770AE	BH	REAL	CESIUM	19 2000		MG/KG	B	Y	7 20	13 10
46993	BH40830AE	BH	DUP	CESIUM	21 3000		MG/KG	B	Y	1 30	3 10

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
47093	BH40771AE	BH	REAL	CESIUM	14 6000		MG/KG	U	Y	0 70	2 70
47093	BH40773AE	BH	REAL	CESIUM	13 5000		MG/KG	U	Y	2 70	4 70
47093	BH40774AE	BH	REAL	CESIUM	13 3000		MG/KG	U	Y	4 80	6 80
47093	BH40776AE	BH	REAL	CESIUM	14 3000		MG/KG	U	Y	6 80	8 80
40093	BH40167AE	BH	REAL	CHROMIUM	8 5000		MG/KG		V	0 00	6 00
40093	BH40170AE	BH	REAL	CHROMIUM	13 4000		MG/KG		V	6 00	8 40
40193	BH40488AE	BH	REAL	CHROMIUM	9 2000		MG/KG		V	0 00	6 00
40193	BH40490AE	BH	REAL	CHROMIUM	22 1000		MG/KG		V	6 00	12 00
40193	BH40493AE	BH	REAL	CHROMIUM	9 6000		MG/KG		V	12 00	18 00
40193	BH40495AE	BH	REAL	CHROMIUM	8 9000		MG/KG		V	18 00	24 00
40293	BH40118AE	BH	REAL	CHROMIUM	11 4000		MG/KG		V	0 00	2 90
40393	BH40123AE	BH	REAL	CHROMIUM	10 0000		MG/KG	•	V	0 00	5 00
40593	BH40128AE	BH	REAL	CHROMIUM	12 2000		MG/KG		V	0 00	5 00
40593	BH40131AE	BH	REAL	CHROMIUM	11 1000		MG/KG		V	6 00	11 00
40593	BH40365AE	BH	REAL	CHROMIUM	14 4000		MG/KG		V	12 00	18 00
40593	BH40400AE	BH	REAL	CHROMIUM	19 2000		MG/KG		V	18 00	24 00
40793	BH40157AE	BH	REAL	CHROMIUM	8 9000		MG/KG		V	0 00	5 00
40793	BH40160AE	BH	REAL	CHROMIUM	6 5000		MG/KG		V	6 00	8 10
40793	BH40413AE	BH	REAL	CHROMIUM	14 7000		MG/KG		V	0 00	5 00
40793	BH40414AE	BH	REAL	CHROMIUM	7 5000		MG/KG		V	8 10	13 00
40893	BH40030AE	BH	REAL	CHROMIUM	11 2000		MG/KG		V	0 00	7 00
40993	BH40201AE	BH	REAL	CHROMIUM	9 3000		MG/KG		V	0 00	6 00
40993	BH40204AE	BH	REAL	CHROMIUM	6 1000		MG/KG		V	6 00	10 00
40993	BH40206AE	BH	REAL	CHROMIUM	7 6000		MG/KG		V	10 00	20 00
40993	BH40415AE	BH	REAL	CHROMIUM	11 8000		MG/KG		V	20 00	31 00
40993	BH40416AE	BH	REAL	CHROMIUM	13 4000		MG/KG		V	31 00	35 00
41193	BH40049AE	BH	REAL	CHROMIUM	10 7000		MG/KG	•	V	0 00	6 00
41193	BH40052AE	BH	REAL	CHROMIUM	9 0000		MG/KG	•	V	6 00	8 00
41293	BH40196AE	BH	REAL	CHROMIUM	11 3000		MG/KG		V	0 00	3 30
41593	BH40417AE	BH	REAL	CHROMIUM	47 2000		MG/KG	N	JA	0 00	2 00
41593	BH40418AE	BH	REAL	CHROMIUM	8 9000		MG/KG	N	JA	2 00	4 00
41593	BH40419AE	BH	REAL	CHROMIUM	7 0000		MG/KG	N	JA	4 00	6 00
41593	BH40424AE	BH	REAL	CHROMIUM	6 8000		MG/KG	N	JA	6 00	7 90
41693	BH40217AE	BH	REAL	CHROMIUM	18 4000		MG/KG	N	JA	0 00	6 00
41693	BH40220AE	BH	REAL	CHROMIUM	34 4000		MG/KG	N	JA	6 00	12 00
41793	BH40243AE	BH	REAL	CHROMIUM	14 5000		MG/KG	N	JA	0 00	5 00
41793	BH40246AE	BH	REAL	CHROMIUM	10 0000		MG/KG	N	JA	6 00	11 00
41993	BH40062AE	BH	REAL	CHROMIUM	26 5000		MG/KG		V	0 00	6 00
41993	BH40065AE	BH	REAL	CHROMIUM	5 1000		MG/KG		V	6 00	12 00
42093	BH40103AE	BH	DUP	CHROMIUM	10 3000		MG/KG		V	0 00	6 00
42093	BH40483AE	BH	REAL	CHROMIUM	8 2000		MG/KG		V	0 00	6 00
42193	BH40086AE	BH	REAL	CHROMIUM	7 8000		MG/KG		V	9 90	16 00
42193	BH40091AE	BH	REAL	CHROMIUM	14 0000		MG/KG		V	16 00	22 00
42193	BH40425AE	BH	REAL	CHROMIUM	23 1000		MG/KG		V	0 00	2 00
42193	BH40426AE	BH	REAL	CHROMIUM	31 8000		MG/KG		V	2 00	4 00
42193	BH40427AE	BH	REAL	CHROMIUM	15 5000		MG/KG		V	4 00	6 00
42193	BH40430AE	BH	REAL	CHROMIUM	9 9000		MG/KG		V	22 00	28 30
42193	BH40432AE	BH	REAL	CHROMIUM	5 8000		MG/KG		JA	6 00	9 90
42193	BH40433AE	BH	REAL	CHROMIUM	12 6000		MG/KG		V	28 30	31 30
42293	BH40253AE	BH	REAL	CHROMIUM	20 1000		MG/KG	N	JA	0 70	6 10
42293	BH40256AE	BH	REAL	CHROMIUM	19 6000		MG/KG	N	JA	6 10	11 30
42293	BH40258AE	BH	REAL	CHROMIUM	15 9000		MG/KG	N	JA	11 30	12 90
42393	BH40261AE	BH	REAL	CHROMIUM	8 5000		MG/KG		V	0 00	6 00
42393	BH40264AE	BH	REAL	CHROMIUM	5 6000		MG/KG		V	6 00	8 10
42493	BH40112AE	BH	DUP	CHROMIUM	7 2000		MG/KG		V	2 00	4 00
42493	BH40438AE	BH	REAL	CHROMIUM	14 1000		MG/KG		V	0 00	2 00
42493	BH40439AE	BH	REAL	CHROMIUM	10 1000		MG/KG		V	2 00	4 00
42493	BH40440AE	BH	REAL	CHROMIUM	11 8000		MG/KG		V	4 00	6 00
42493	BH40441AE	BH	REAL	CHROMIUM	7 2000		MG/KG		V	6 00	8 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42493	BH40445AE	BH	REAL	CHROMIUM	11 2000		MG/KG		V	8 00	10 20
42593	BH40290AE	BH	REAL	CHROMIUM	14 1000		MG/KG		V	10 20	16 80
42593	BH40446AE	BH	REAL	CHROMIUM	32 2000		MG/KG		V	0 00	2 00
42593	BH40447AE	BH	REAL	CHROMIUM	15 3000		MG/KG		V	2 00	4 00
42593	BH40448AE	BH	REAL	CHROMIUM	11 8000		MG/KG		V	4 00	6 00
42593	BH40449AE	BH	REAL	CHROMIUM	8 7000		MG/KG		V	6 00	8 00
42593	BH40450AE	BH	REAL	CHROMIUM	8 1000		MG/KG		V	8 00	10 20
42993	BH40094AE	BH	DUP	CHROMIUM	17 3000		MG/KG		V	1 00	6 00
42993	BH40141AE	BH	REAL	CHROMIUM	14 1000		MG/KG		V	1 00	6 00
42993	BH40144AE	BH	REAL	CHROMIUM	8 5000		MG/KG		V	7 00	10 00
43193	BH40306AE	BH	REAL	CHROMIUM	29 0000		MG/KG	N	JA	0 00	5 00
43193	BH40309AE	BH	REAL	CHROMIUM	9 8000		MG/KG	N	JA	6 00	11 00
43293	BH40041AE	BH	REAL	CHROMIUM	16 6000		MG/KG	*	V	0 00	6 00
43293	BH40044AE	BH	REAL	CHROMIUM	8 2000		MG/KG	*	V	6 00	10 00
43393	BH40324AE	BH	REAL	CHROMIUM	13 2000		MG/KG		V	7 60	12 60
43393	BH40510AE	BH	REAL	CHROMIUM	36 1000		MG/KG		V	0 00	2 00
43393	BH40511AE	BH	REAL	CHROMIUM	10 2000		MG/KG		V	2 00	4 00
43393	BH40512AE	BH	REAL	CHROMIUM	14 9000		MG/KG		V	4 00	5 40
43393	BH40517AE	BH	REAL	CHROMIUM	19 5000		MG/KG		V	5 40	7 60
43493	BH40319AE	BH	REAL	CHROMIUM	17 2000		MG/KG	N	JA	0 50	5 30
43493	BH40322AE	BH	REAL	CHROMIUM	16 7000		MG/KG	N	JA	5 30	11 30
43493	BH40573AE	BH	DUP	CHROMIUM	20 5000		MG/KG	N	JA	0 50	5 30
43493	BH40575AE	BH	RNS	CHROMIUM	10 0000		UG/L	U	V	0 00	0 00
43593	BH40180AE	BH	REAL	CHROMIUM	13 2000		MG/KG		V	1 00	6 00
43693	BH40518AE	BH	REAL	CHROMIUM	43 6000		MG/KG		V	0 00	2 00
43693	BH40519AE	BH	REAL	CHROMIUM	17 2000		MG/KG		V	2 00	4 00
43693	BH40520AE	BH	REAL	CHROMIUM	11 1000		MG/KG		V	4 00	6 00
43693	BH40521AE	BH	REAL	CHROMIUM	15 2000		MG/KG		V	6 00	8 00
43693	BH40522AE	BH	REAL	CHROMIUM	21 5000		MG/KG		V	8 00	10 00
43693	BH40525AE	BH	REAL	CHROMIUM	17 3000		MG/KG		V	10 00	13 00
43693	BH40563AE	BH	DUP	CHROMIUM	13 1000		MG/KG		V	10 00	13 00
43793	BH40332AE	BH	REAL	CHROMIUM	18 4000		MG/KG		V	0 00	6 00
43793	BH40335AE	BH	REAL	CHROMIUM	13 7000		MG/KG		V	6 00	11 50
43893	BH40070AE	BH	REAL	CHROMIUM	25 2000		MG/KG	*	V	0 00	6 00
43893	BH40073AE	BH	REAL	CHROMIUM	17 8000		MG/KG	*	V	6 00	12 00
43993	BH40353AE	BH	REAL	CHROMIUM	11 0000		MG/KG	N	JA	0 00	6 00
44093	BH40348AE	BH	REAL	CHROMIUM	17 2000		MG/KG	*	V	0 00	6 00
44093	BH40351AE	BH	REAL	CHROMIUM	10 5000		MG/KG	N	JA	6 00	10 40
44193	BH40078AE	BH	REAL	CHROMIUM	16 8000		MG/KG		V	0 00	6 00
44193	BH40081AE	BH	REAL	CHROMIUM	8 8000		MG/KG		V	6 00	12 00
44193	BH40089AE	BH	REAL	CHROMIUM	4 9000		MG/KG		JA	47 60	50 20
44193	BH40429AE	BH	REAL	CHROMIUM	13 7000		MG/KG		V	23 40	29 40
44193	BH40568AE	BH	REAL	CHROMIUM	13 5000		MG/KG		V	29 40	35 40
44193	BH40569AE	BH	REAL	CHROMIUM	15 4000		MG/KG		V	35 40	41 60
44193	BH40570AE	BH	REAL	CHROMIUM	8 7000		MG/KG		V	41 60	47 60
44393	BH40025AE	BH	RNS	CHROMIUM	10 0000		UG/L	U	V	0 00	0 00
44393	BH40033AE	BH	REAL	CHROMIUM	7 4000		MG/KG	*	V	0 00	5 00
44593	BH40001AE	BH	REAL	CHROMIUM	13 7000		MG/KG		V	0 00	6 20
44593	BH40005AE	BH	REAL	CHROMIUM	9 0000		MG/KG		V	6 20	11 40
44793	BH40133AE	BH	REAL	CHROMIUM	12 9000		MG/KG		V	0 00	2 50
44893	BH40188AE	BH	REAL	CHROMIUM	19 2000		MG/KG		V	0 00	5 00
44893	BH40191AE	BH	REAL	CHROMIUM	9 3000		MG/KG		V	6 20	12 20
45693	BH40374AE	BH	REAL	CHROMIUM	20 0000		MG/KG		V	0 00	6 00
45793	BH40557AE	BH	REAL	CHROMIUM	4 6000		MG/KG		JA	0 00	4 00
45893	BH40377AE	BH	REAL	CHROMIUM	9 9000		MG/KG		V	0 00	6 00
45893	BH40380AE	BH	REAL	CHROMIUM	8 9000		MG/KG		V	6 00	8 70
45893	BH40382AE	BH	REAL	CHROMIUM	10 2000		MG/KG		V	8 70	22 00
45893	BH40457AE	BH	RNS	CHROMIUM	10 0000		UG/L	U	V	0 00	0 00
46193	BH40385AE	BH	REAL	CHROMIUM	21 9000		MG/KG		V	0 00	6 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46193	BH40562AE	BH	DUP	CHROMIUM	14 9000		MG/KG		V	0 00	6 00
46593	BH40700AE	BH	REAL	CHROMIUM	10 2000		MG/KG		V	0 75	2 75
46593	BH40702AE	BH	REAL	CHROMIUM	6 3000		MG/KG		V	2 75	4 75
46593	BH40703AE	BH	REAL	CHROMIUM	11 2000		MG/KG		V	4 75	6 75
46593	BH40705AE	BH	REAL	CHROMIUM	7 9000		MG/KG		V	4 75	8 75
46593	BH40711AE	BH	REAL	CHROMIUM	9 2000		MG/KG		V	8 75	10 70
46593	BH40713AE	BH	REAL	CHROMIUM	10 2000		MG/KG		V	10 70	16 40
46693	BH40715AE	BH	REAL	CHROMIUM	31 2000		MG/KG		V	0 50	2 25
46693	BH40717AE	BH	REAL	CHROMIUM	12 0000		MG/KG		V	2 25	4 25
46693	BH40718AE	BH	REAL	CHROMIUM	15 4000		MG/KG		V	4 60	6 60
46693	BH40726AE	BH	REAL	CHROMIUM	6 3000		MG/KG		V	6 60	7 60
46693	BH40728AE	BH	REAL	CHROMIUM	6 1000		MG/KG		V	8 60	14 80
46793	BH40729AE	BH	REAL	CHROMIUM	20 2000		MG/KG		Y	0 50	2 50
46793	BH40731AE	BH	REAL	CHROMIUM	9 6000		MG/KG		Y	2 50	4 50
46793	BH40732AE	BH	REAL	CHROMIUM	3 8000		MG/KG		Y	4 50	6 50
46793	BH40740AE	BH	REAL	CHROMIUM	4 7000		MG/KG		Y	6 50	8 50
46793	BH40742AE	BH	REAL	CHROMIUM	10 2000		MG/KG		Y	8 50	14 70
46793	BH40823AE	BH	DUP	CHROMIUM	8 2000		MG/KG		Y	8 50	14 70
46893	BH40743AE	BH	REAL	CHROMIUM	12 8000		MG/KG		Y	0 50	2 50
46893	BH40745AE	BH	REAL	CHROMIUM	8 9000		MG/KG		Y	2 50	4 60
46893	BH40746AE	BH	REAL	CHROMIUM	5 4000		MG/KG	U	Y	4 60	6 60
46893	BH40748AE	BH	REAL	CHROMIUM	6 6000		MG/KG		Y	6 60	8 60
46893	BH40749AE	BH	REAL	CHROMIUM	3 7000		MG/KG		Y	8 60	10 60
46893	BH40754AE	BH	REAL	CHROMIUM	5 1000		MG/KG		Y	11 50	12 50
46893	BH40826AE	BH	RNS	CHROMIUM	4 8000		UG/L	U	V	0 00	0 00
46993	BH40757AE	BH	REAL	CHROMIUM	14 0000		MG/KG		Y	1 30	3 10
46993	BH40759AE	BH	REAL	CHROMIUM	10 5000		MG/KG		Y	3 30	5 00
46993	BH40768AE	BH	REAL	CHROMIUM	3 5000		MG/KG		Y	5 50	7 00
46993	BH40770AE	BH	REAL	CHROMIUM	2 7000		MG/KG		Y	7 20	13 10
46993	BH40830AE	BH	DUP	CHROMIUM	20 4000		MG/KG		Y	1 30	3 10
47093	BH40771AE	BH	REAL	CHROMIUM	13 7000		MG/KG		Y	0 70	2 70
47093	BH40773AE	BH	REAL	CHROMIUM	6 4000		MG/KG		Y	2 70	4 70
47093	BH40774AE	BH	REAL	CHROMIUM	8 7000		MG/KG		Y	4 80	6 80
47093	BH40776AE	BH	REAL	CHROMIUM	13 3000		MG/KG		Y	6 80	8 80
40093	BH40167AE	BH	REAL	COBALT	2 8000		MG/KG	B	V	0 00	6 00
40093	BH40170AE	BH	REAL	COBALT	5 4000		MG/KG	B	V	6 00	8 40
40193	BH40488AE	BH	REAL	COBALT	9 5000		MG/KG	B	V	0 00	6 00
40193	BH40490AE	BH	REAL	COBALT	7 5000		MG/KG	B	V	6 00	12 00
40193	BH40493AE	BH	REAL	COBALT	6 6000		MG/KG	B	V	12 00	18 00
40193	BH40495AE	BH	REAL	COBALT	13 3000		MG/KG		V	18 00	24 00
40293	BH40118AE	BH	REAL	COBALT	7 1000		MG/KG	B	V	0 00	2 90
40393	BH40123AE	BH	REAL	COBALT	7 4000		MG/KG	B	V	0 00	5 00
40593	BH40128AE	BH	REAL	COBALT	11 5000		MG/KG		V	0 00	5 00
40593	BH40131AE	BH	REAL	COBALT	4 5000		MG/KG	B	V	6 00	11 00
40593	BH40365AE	BH	REAL	COBALT	11 0000		MG/KG	B	V	12 00	18 00
40593	BH40400AE	BH	REAL	COBALT	9 5000		MG/KG	B	V	18 00	24 00
40793	BH40157AE	BH	REAL	COBALT	5 7000		MG/KG	B	V	0 00	5 00
40793	BH40160AE	BH	REAL	COBALT	5 4000		MG/KG	B	V	6 00	8 10
40793	BH40413AE	BH	REAL	COBALT	7 0000		MG/KG	B	V	0 00	5 00
40793	BH40414AE	BH	REAL	COBALT	7 8000		MG/KG	B	V	8 10	13 00
40893	BH40030AE	BH	REAL	COBALT	5 4000		MG/KG	B	V	0 00	7 00
40993	BH40201AE	BH	REAL	COBALT	6 3000		MG/KG	B	V	0 00	6 00
40993	BH40204AE	BH	REAL	COBALT	11 8000		MG/KG		V	6 00	10 00
40993	BH40206AE	BH	REAL	COBALT	4 4000		MG/KG	B	V	10 00	20 00
40993	BH40415AE	BH	REAL	COBALT	8 2000		MG/KG	B	V	20 00	31 00
40993	BH40416AE	BH	REAL	COBALT	7 7000		MG/KG	B	V	31 00	35 00
41193	BH40049AE	BH	REAL	COBALT	5 6000		MG/KG	B	V	0 00	6 00
41193	BH40052AE	BH	REAL	COBALT	13 7000		MG/KG		V	6 00	8 00
41293	BH40196AE	BH	REAL	COBALT	6 4000		MG/KG	B	V	0 00	3 30

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
41593	BH40417AE	BH	REAL	COBALT	9 9000		MG/KG	B	V	0 00	2 00
41593	BH40418AE	BH	REAL	COBALT	3 3000		MG/KG	B	V	2 00	4 00
41593	BH40419AE	BH	REAL	COBALT	3 2000		MG/KG	B	V	4 00	6 00
41593	BH40424AE	BH	REAL	COBALT	2 4000		MG/KG	U	V	6 00	7 90
41693	BH40217AE	BH	REAL	COBALT	5 3000		MG/KG	B	V	0 00	6 00
41693	BH40220AE	BH	REAL	COBALT	9 9000		MG/KG	B	V	6 00	12 00
41793	BH40243AE	BH	REAL	COBALT	3 8000		MG/KG	B	V	0 00	5 00
41793	BH40246AE	BH	REAL	COBALT	2 2000		MG/KG	U	V	6 00	11 00
41993	BH40062AE	BH	REAL	COBALT	6 5000		MG/KG	B	V	0 00	6 00
41993	BH40065AE	BH	REAL	COBALT	2 3000		MG/KG	U	V	6 00	12 00
42093	BH40103AE	BH	DUP	COBALT	13 5000		MG/KG		V	0 00	6 00
42093	BH40483AE	BH	REAL	COBALT	3 2000		MG/KG	B	V	0 00	6 00
42193	BH40086AE	BH	REAL	COBALT	7 2000		MG/KG	B	V	9 90	16 00
42193	BH40091AE	BH	REAL	COBALT	7 4000		MG/KG	B	V	16 00	22 00
42193	BH40425AE	BH	REAL	COBALT	7 2000		MG/KG	B	V	0 00	2 00
42193	BH40426AE	BH	REAL	COBALT	9 4000		MG/KG	B	V	2 00	4 00
42193	BH40427AE	BH	REAL	COBALT	3 8000		MG/KG	B	V	4 00	6 00
42193	BH40430AE	BH	REAL	COBALT	7 5000		MG/KG	B	V	22 00	28 30
42193	BH40432AE	BH	REAL	COBALT	3 1000		MG/KG	B	V	6 00	9 90
42193	BH40433AE	BH	REAL	COBALT	33 8000		MG/KG		V	28 30	31 30
42293	BH40253AE	BH	REAL	COBALT	8 3000		MG/KG	B	V	0 70	6 10
42293	BH40256AE	BH	REAL	COBALT	6 4000		MG/KG	B	V	6 10	11 30
42293	BH40258AE	BH	REAL	COBALT	6 7000		MG/KG	B	V	11 30	12 90
42393	BH40261AE	BH	REAL	COBALT	3 8000		MG/KG	B	V	0 00	6 00
42393	BH40264AE	BH	REAL	COBALT	3 5000		MG/KG	B	V	6 00	8 10
42493	BH40112AE	BH	DUP	COBALT	2 9000		MG/KG	B	V	2 00	4 00
42493	BH40438AE	BH	REAL	COBALT	36 2000		MG/KG		V	0 00	2 00
42493	BH40439AE	BH	REAL	COBALT	9 5000		MG/KG	B	V	2 00	4 00
42493	BH40440AE	BH	REAL	COBALT	6 8000		MG/KG	B	V	4 00	6 00
42493	BH40441AE	BH	REAL	COBALT	5 8000		MG/KG	B	V	6 00	8 00
42493	BH40445AE	BH	REAL	COBALT	6 8000		MG/KG	B	V	8 00	10 20
42593	BH40290AE	BH	REAL	COBALT	8 4000		MG/KG	B	V	10 20	16 80
42593	BH40446AE	BH	REAL	COBALT	9 6000		MG/KG	B	V	0 00	2 00
42593	BH40447AE	BH	REAL	COBALT	5 4000		MG/KG	B	V	2 00	4 00
42593	BH40448AE	BH	REAL	COBALT	3 7000		MG/KG	B	V	4 00	6 00
42593	BH40449AE	BH	REAL	COBALT	3 1000		MG/KG	B	V	6 00	8 00
42593	BH40450AE	BH	REAL	COBALT	6 0000		MG/KG	B	V	8 00	10 20
42993	BH40094AE	BH	DUP	COBALT	7 2000		MG/KG	B	V	1 00	6 00
42993	BH40141AE	BH	REAL	COBALT	5 5000		MG/KG	B	V	1 00	6 00
42993	BH40144AE	BH	REAL	COBALT	2 6000		MG/KG	B	V	7 00	10 00
43193	BH40306AE	BH	REAL	COBALT	7 0000		MG/KG	B	V	0 00	5 00
43193	BH40309AE	BH	REAL	COBALT	4 4000		MG/KG	B	V	6 00	11 00
43293	BH40041AE	BH	REAL	COBALT	7 2000		MG/KG	B	V	0 00	6 00
43293	BH40044AE	BH	REAL	COBALT	10 8000		MG/KG		V	6 00	10 00
43393	BH40324AE	BH	REAL	COBALT	11 1000		MG/KG	B	V	7 60	12 60
43393	BH40510AE	BH	REAL	COBALT	4 3000		MG/KG	B	V	0 00	2 00
43393	BH40511AE	BH	REAL	COBALT	2 3000		MG/KG	B	V	2 00	4 00
43393	BH40512AE	BH	REAL	COBALT	2 5000		MG/KG	B	V	4 00	5 40
43393	BH40517AE	BH	REAL	COBALT	3 6000		MG/KG	B	V	5 40	7 60
43493	BH40319AE	BH	REAL	COBALT	5 6000		MG/KG	B	V	0 50	5 30
43493	BH40322AE	BH	REAL	COBALT	6 8000		MG/KG	B	V	5 30	11 30
43493	BH40573AE	BH	DUP	COBALT	10 2000		MG/KG	B	V	0 50	5 30
43493	BH40575AE	BH	RNS	COBALT	10 0000		UG/L	U	V	0 00	0 00
43593	BH40180AE	BH	REAL	COBALT	4 8000		MG/KG	B	V	1 00	6 00
43693	BH40518AE	BH	REAL	COBALT	13 8000		MG/KG		V	0 00	2 00
43693	BH40519AE	BH	REAL	COBALT	2 9000		MG/KG	B	V	2 00	4 00
43693	BH40520AE	BH	REAL	COBALT	3 2000		MG/KG	B	V	4 00	6 00
43693	BH40521AE	BH	REAL	COBALT	2 9000		MG/KG	B	V	6 00	8 00
43693	BH40522AE	BH	REAL	COBALT	13 7000		MG/KG		V	8 00	10 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43693	BH40525AE	BH	REAL	COBALT	23 9000		MG/KG		V	10 00	13 00
43693	BH40563AE	BH	DUP	COBALT	13 3000		MG/KG		V	10 00	13 00
43793	BH40332AE	BH	REAL	COBALT	3 7000		MG/KG	B	V	0 00	6 00
43793	BH40335AE	BH	REAL	COBALT	17 3000		MG/KG		V	6 00	11 50
43893	BH40070AE	BH	REAL	COBALT	10 9000		MG/KG	B	V	0 00	6 00
43893	BH40073AE	BH	REAL	COBALT	9 8000		MG/KG	B	V	6 00	12 00
43993	BH40353AE	BH	REAL	COBALT	4 2000		MG/KG	B	V	0 00	6 00
44093	BH40348AE	BH	REAL	COBALT	6 3000		MG/KG	B	V	0 00	6 00
44093	BH40351AE	BH	REAL	COBALT	5 8000		MG/KG	B	V	6 00	10 40
44193	BH40078AE	BH	REAL	COBALT	4 6000		MG/KG	B	V	0 00	6 00
44193	BH40081AE	BH	REAL	COBALT	4 5000		MG/KG	B	V	6 00	12 00
44193	BH40089AE	BH	REAL	COBALT	8 1000		MG/KG	B	V	47 60	50 20
44193	BH40429AE	BH	REAL	COBALT	3 9000		MG/KG	B	V	23 40	29 40
44193	BH40568AE	BH	REAL	COBALT	5 3000		MG/KG	B	V	29 40	35 40
44193	BH40569AE	BH	REAL	COBALT	14 1000		MG/KG		V	35 40	41 60
44193	BH40570AE	BH	REAL	COBALT	5 4000		MG/KG	B	V	41 60	47 60
44393	BH40025AE	BH	RNS	COBALT	10 0000		UG/L	U	V	0 00	0 00
44393	BH40033AE	BH	REAL	COBALT	6 3000		MG/KG	B	V	0 00	5 00
44593	BH40001AE	BH	REAL	COBALT	4 3000		MG/KG	B	V	0 00	6 20
44593	BH40005AE	BH	REAL	COBALT	5 0000		MG/KG	B	V	6 20	11 40
44793	BH40133AE	BH	REAL	COBALT	8 2000		MG/KG	B	V	0 00	2 50
44893	BH40188AE	BH	REAL	COBALT	8 0000		MG/KG	B	V	0 00	5 00
44893	BH40191AE	BH	REAL	COBALT	3 5000		MG/KG	B	V	6 20	12 20
45693	BH40374AE	BH	REAL	COBALT	7 8000		MG/KG	B	V	0 00	6 00
45793	BH40557AE	BH	REAL	COBALT	4 1000		MG/KG	B	V	0 00	4 00
45893	BH40377AE	BH	REAL	COBALT	6 0000		MG/KG	B	V	0 00	6 00
45893	BH40380AE	BH	REAL	COBALT	6 7000		MG/KG	B	V	6 00	8 70
45893	BH40382AE	BH	REAL	COBALT	6 2000		MG/KG	B	V	8 70	22 00
45893	BH40457AE	BH	RNS	COBALT	10 0000		UG/L	U	V	0 00	0 00
46193	BH40385AE	BH	REAL	COBALT	9 5000		MG/KG	B	V	0 00	6 00
46193	BH40562AE	BH	DUP	COBALT	6 8000		MG/KG	B	V	0 00	6 00
46593	BH40700AE	BH	REAL	COBALT	3 1000		MG/KG	U	JA	0 75	2 75
46593	BH40702AE	BH	REAL	COBALT	1 9000		MG/KG	U	JA	2 75	4 75
46593	BH40703AE	BH	REAL	COBALT	6 0000		MG/KG	B	V	4 75	6 75
46593	BH40705AE	BH	REAL	COBALT	3 5000		MG/KG	U	JA	4 75	8 75
46593	BH40711AE	BH	REAL	COBALT	9 5000		MG/KG	B	V	8 75	10 70
46593	BH40713AE	BH	REAL	COBALT	5 8000		MG/KG	U	JA	10 70	16 40
46693	BH40715AE	BH	REAL	COBALT	15 4000		MG/KG		JA	0 50	2 25
46693	BH40717AE	BH	REAL	COBALT	3 5000		MG/KG	U	JA	2 25	4 25
46693	BH40718AE	BH	REAL	COBALT	4 2000		MG/KG	U	JA	4 60	6 60
46693	BH40726AE	BH	REAL	COBALT	2 1000		MG/KG	U	JA	6 60	7 60
46693	BH40728AE	BH	REAL	COBALT	9 4000		MG/KG	B	V	8 60	14 80
46793	BH40729AE	BH	REAL	COBALT	14 3000		MG/KG		Y	0 50	2 50
46793	BH40731AE	BH	REAL	COBALT	3 5000		MG/KG	B	Y	2 50	4 50
46793	BH40732AE	BH	REAL	COBALT	1 2000		MG/KG	B	Y	4 50	6 50
46793	BH40740AE	BH	REAL	COBALT	0 7300		MG/KG	U	Y	6 50	8 50
46793	BH40742AE	BH	REAL	COBALT	6 9000		MG/KG	B	Y	8 50	14 70
46793	BH40823AE	BH	DUP	COBALT	8 4000		MG/KG	B	Y	8 50	14 70
46893	BH40743AE	BH	REAL	COBALT	8 5000		MG/KG	B	Y	0 50	2 50
46893	BH40745AE	BH	REAL	COBALT	5 0000		MG/KG	B	Y	2 50	4 60
46893	BH40746AE	BH	REAL	COBALT	6 3000		MG/KG	U	Y	4 60	6 60
46893	BH40748AE	BH	REAL	COBALT	4 4000		MG/KG	B	Y	6 60	8 60
46893	BH40749AE	BH	REAL	COBALT	6 9000		MG/KG	B	Y	8 60	10 60
46893	BH40754AE	BH	REAL	COBALT	2 6000		MG/KG	B	Y	11 50	12 50
46893	BH40826AE	BH	RNS	COBALT	5 6000		UG/L	U	V	0 00	0 00
46993	BH40757AE	BH	REAL	COBALT	8 2000		MG/KG	B	Y	1 30	3 10
46993	BH40759AE	BH	REAL	COBALT	4 5000		MG/KG	B	Y	3 30	5 00
46993	BH40768AE	BH	REAL	COBALT	5 2000		MG/KG	B	Y	5 50	7 00
46993	BH40770AE	BH	REAL	COBALT	1 5000		MG/KG	B	Y	7 20	13 10

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46993	BH40830AE	BH	DUP	COBALT	14 0000		MG/KG		Y	1 30	3 10
47093	BH40771AE	BH	REAL	COBALT	9 3000		MG/KG	B	Y	0 70	2 70
47093	BH40773AE	BH	REAL	COBALT	1 9000		MG/KG	B	Y	2 70	4 70
47093	BH40774AE	BH	REAL	COBALT	4 6000		MG/KG	B	Y	4 80	6 80
47093	BH40776AE	BH	REAL	COBALT	4 0000		MG/KG	B	Y	6 80	8 80
40093	BH40167AE	BH	REAL	COPPER	14 7000		MG/KG		V	0 00	6 00
40093	BH40170AE	BH	REAL	COPPER	19 1000		MG/KG		V	6 00	8 40
40193	BH40488AE	BH	REAL	COPPER	13 0000		MG/KG		V	0 00	6 00
40193	BH40490AE	BH	REAL	COPPER	11 5000		MG/KG		V	6 00	12 00
40193	BH40493AE	BH	REAL	COPPER	13 2000		MG/KG		V	12 00	18 00
40193	BH40495AE	BH	REAL	COPPER	21 3000		MG/KG		V	18 00	24 00
40293	BH40118AE	BH	REAL	COPPER	15 7000		MG/KG		V	0 00	2 90
40393	BH40123AE	BH	REAL	COPPER	13 7000		MG/KG		V	0 00	5 00
40593	BH40128AE	BH	REAL	COPPER	21 2000		MG/KG		V	0 00	5 00
40593	BH40131AE	BH	REAL	COPPER	7 7000		MG/KG		V	6 00	11 00
40593	BH40365AE	BH	REAL	COPPER	19 4000		MG/KG		V	12 00	18 00
40593	BH40400AE	BH	REAL	COPPER	17 6000		MG/KG		V	18 00	24 00
40793	BH40157AE	BH	REAL	COPPER	5 9000		MG/KG	B	JA	0 00	5 00
40793	BH40160AE	BH	REAL	COPPER	2 6000		MG/KG	B	JA	6 00	8 10
40793	BH40413AE	BH	REAL	COPPER	7 9000		MG/KG		JA	0 00	5 00
40793	BH40414AE	BH	REAL	COPPER	6 7000		MG/KG		JA	8 10	13 00
40893	BH40030AE	BH	REAL	COPPER	6 9000		MG/KG		V	0 00	7 00
40993	BH40201AE	BH	REAL	COPPER	6 6000		MG/KG		JA	0 00	6 00
40993	BH40204AE	BH	REAL	COPPER	8 7000		MG/KG		JA	6 00	10 00
40993	BH40206AE	BH	REAL	COPPER	8 0000		MG/KG		V	10 00	20 00
40993	BH40415AE	BH	REAL	COPPER	12 2000		MG/KG		V	20 00	31 00
40993	BH40416AE	BH	REAL	COPPER	14 3000		MG/KG		V	31 00	35 00
41193	BH40049AE	BH	REAL	COPPER	4 8000		MG/KG	B	V	0 00	6 00
41193	BH40052AE	BH	REAL	COPPER	8 5000		MG/KG		V	6 00	8 00
41293	BH40196AE	BH	REAL	COPPER	2 7000		MG/KG	B	JA	0 00	3 30
41593	BH40417AE	BH	REAL	COPPER	23 3000		MG/KG		V	0 00	2 00
41593	BH40418AE	BH	REAL	COPPER	4 1000		MG/KG	B	V	2 00	4 00
41593	BH40419AE	BH	REAL	COPPER	7 9000		MG/KG		V	4 00	6 00
41593	BH40424AE	BH	REAL	COPPER	6 4000		MG/KG		V	6 00	7 90
41693	BH40217AE	BH	REAL	COPPER	25 7000		MG/KG		V	0 00	6 00
41693	BH40220AE	BH	REAL	COPPER	50 2000		MG/KG		V	6 00	12 00
41793	BH40243AE	BH	REAL	COPPER	5 5000		MG/KG	B	V	0 00	5 00
41793	BH40246AE	BH	REAL	COPPER	4 1000		MG/KG	B	V	6 00	11 00
41993	BH40062AE	BH	REAL	COPPER	11 7000		MG/KG		V	0 00	6 00
41993	BH40065AE	BH	REAL	COPPER	3 8000		MG/KG	B	V	6 00	12 00
42093	BH40103AE	BH	DUP	COPPER	13 0000		MG/KG		V	0 00	6 00
42093	BH40483AE	BH	REAL	COPPER	10 4000		MG/KG		V	0 00	6 00
42193	BH40086AE	BH	REAL	COPPER	16 3000		MG/KG		V	9 90	16 00
42193	BH40091AE	BH	REAL	COPPER	43 1000		MG/KG		V	16 00	22 00
42193	BH40425AE	BH	REAL	COPPER	19 1000		MG/KG	*	V	0 00	2 00
42193	BH40426AE	BH	REAL	COPPER	13 1000		MG/KG	*	V	2 00	4 00
42193	BH40427AE	BH	REAL	COPPER	3 3000		MG/KG	B*	V	4 00	6 00
42193	BH40430AE	BH	REAL	COPPER	14 2000		MG/KG		V	22 00	28 30
42193	BH40432AE	BH	REAL	COPPER	10 1000		MG/KG	*	V	6 00	9 90
42193	BH40433AE	BH	REAL	COPPER	25 2000		MG/KG	*	V	28 30	31 30
42293	BH40253AE	BH	REAL	COPPER	12 4000		MG/KG		V	0 70	6 10
42293	BH40256AE	BH	REAL	COPPER	7 9000		MG/KG		V	6 10	11 30
42293	BH40258AE	BH	REAL	COPPER	7 5000		MG/KG		V	11 30	12 90
42393	BH40261AE	BH	REAL	COPPER	13 1000		MG/KG		V	0 00	6 00
42393	BH40264AE	BH	REAL	COPPER	8 0000		MG/KG		V	6 00	8 10
42493	BH40112AE	BH	DUP	COPPER	15 7000		MG/KG		V	2 00	4 00
42493	BH40438AE	BH	REAL	COPPER	41 6000		MG/KG		V	0 00	2 00
42493	BH40439AE	BH	REAL	COPPER	19 0000		MG/KG		V	2 00	4 00
42493	BH40440AE	BH	REAL	COPPER	8 1000		MG/KG		V	4 00	6 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42493	BH40441AE	BH	REAL	COPPER	16 7000		MG/KG		V	6 00	8 00
42493	BH40445AE	BH	REAL	COPPER	20 5000		MG/KG		V	8 00	10 20
42593	BH40290AE	BH	REAL	COPPER	14 2000		MG/KG		V	10 20	16 80
42593	BH40446AE	BH	REAL	COPPER	9 8000		MG/KG		V	0 00	2 00
42593	BH40447AE	BH	REAL	COPPER	5 2000		MG/KG	B	V	2 00	4 00
42593	BH40448AE	BH	REAL	COPPER	4 8000		MG/KG	B	V	4 00	6 00
42593	BH40449AE	BH	REAL	COPPER	2 2000		MG/KG	B	V	6 00	8 00
42593	BH40450AE	BH	REAL	COPPER	14 1000		MG/KG		V	8 00	10 20
42993	BH40094AE	BH	DUP	COPPER	9 7000		MG/KG		V	1 00	6 00
42993	BH40141AE	BH	REAL	COPPER	6 4000		MG/KG		V	1 00	6 00
42993	BH40144AE	BH	REAL	COPPER	2 9000		MG/KG	B	V	7 00	10 00
43193	BH40306AE	BH	REAL	COPPER	11 6000		MG/KG		V	0 00	5 00
43193	BH40309AE	BH	REAL	COPPER	7 8000		MG/KG		V	6 00	11 00
43293	BH40041AE	BH	REAL	COPPER	9 1000		MG/KG		V	0 00	6 00
43293	BH40044AE	BH	REAL	COPPER	8 7000		MG/KG		V	6 00	10 00
43393	BH40324AE	BH	REAL	COPPER	18 9000		MG/KG	*	V	7 60	12 60
43393	BH40510AE	BH	REAL	COPPER	12 4000		MG/KG	*	V	0 00	2 00
43393	BH40511AE	BH	REAL	COPPER	5 9000		MG/KG	*	V	2 00	4 00
43393	BH40512AE	BH	REAL	COPPER	5 8000		MG/KG	*	V	4 00	5 40
43393	BH40517AE	BH	REAL	COPPER	12 1000		MG/KG	*	V	5 40	7 60
43493	BH40319AE	BH	REAL	COPPER	9 3000		MG/KG		V	0 50	5 30
43493	BH40322AE	BH	REAL	COPPER	8 8000		MG/KG		V	5 30	11 30
43493	BH40573AE	BH	DUP	COPPER	12 1000		MG/KG		V	0 50	5 30
43493	BH40575AE	BH	RNS	COPPER	10 0000		UG/L	U	V	0 00	0 00
43593	BH40180AE	BH	REAL	COPPER	7 1000		MG/KG		V	1 00	6 00
43693	BH40518AE	BH	REAL	COPPER	46 9000		MG/KG		V	0 00	2 00
43693	BH40519AE	BH	REAL	COPPER	9 4000		MG/KG		V	2 00	4 00
43693	BH40520AE	BH	REAL	COPPER	5 0000		MG/KG	B	V	4 00	6 00
43693	BH40521AE	BH	REAL	COPPER	6 6000		MG/KG		V	6 00	8 00
43693	BH40522AE	BH	REAL	COPPER	10 4000		MG/KG		V	8 00	10 00
43693	BH40525AE	BH	REAL	COPPER	26 2000		MG/KG		V	10 00	13 00
43693	BH40563AE	BH	DUP	COPPER	17 8000		MG/KG		V	10 00	13 00
43793	BH40332AE	BH	REAL	COPPER	26 9000		MG/KG		JA	0 00	6 00
43793	BH40335AE	BH	REAL	COPPER	4 8000		MG/KG	B	JA	6 00	11 50
43893	BH40070AE	BH	REAL	COPPER	7 6000		MG/KG		V	0 00	6 00
43893	BH40073AE	BH	REAL	COPPER	4 5000		MG/KG	B	V	6 00	12 00
43993	BH40353AE	BH	REAL	COPPER	5 1000		MG/KG	B	V	0 00	6 00
44093	BH40348AE	BH	REAL	COPPER	10 3000		MG/KG		V	0 00	6 00
44093	BH40351AE	BH	REAL	COPPER	10 6000		MG/KG		V	6 00	10 40
44193	BH40078AE	BH	REAL	COPPER	7 9000		MG/KG		V	0 00	6 00
44193	BH40081AE	BH	REAL	COPPER	8 5000		MG/KG		V	6 00	12 00
44193	BH40089AE	BH	REAL	COPPER	15 7000		MG/KG	*	V	47 60	50 20
44193	BH40429AE	BH	REAL	COPPER	17 1000		MG/KG	*	V	23 40	29 40
44193	BH40568AE	BH	REAL	COPPER	21 1000		MG/KG	*	V	29 40	35 40
44193	BH40569AE	BH	REAL	COPPER	26 0000		MG/KG	*	V	35 40	41 60
44193	BH40570AE	BH	REAL	COPPER	18 5000		MG/KG	*	V	41 60	47 60
44393	BH40025AE	BH	RNS	COPPER	10 0000		UG/L	U	V	0 00	0 00
44393	BH40033AE	BH	REAL	COPPER	8 5000		MG/KG		V	0 00	5 00
44593	BH40001AE	BH	REAL	COPPER	5 7000		MG/KG		V	0 00	6 20
44593	BH40005AE	BH	REAL	COPPER	8 3000		MG/KG		V	6 20	11 40
44793	BH40133AE	BH	REAL	COPPER	14 1000		MG/KG		V	0 00	2 50
44893	BH40188AE	BH	REAL	COPPER	16 4000		MG/KG		V	0 00	5 00
44893	BH40191AE	BH	REAL	COPPER	10 4000		MG/KG		V	6 20	12 20
45693	BH40374AE	BH	REAL	COPPER	21 9000		MG/KG	*	V	0 00	6 00
45793	BH40557AE	BH	REAL	COPPER	6 3000		MG/KG	*	V	0 00	4 00
45893	BH40377AE	BH	REAL	COPPER	9 4000		MG/KG		V	0 00	6 00
45893	BH40380AE	BH	REAL	COPPER	10 1000		MG/KG		V	6 00	8 70
45893	BH40382AE	BH	REAL	COPPER	9 3000		MG/KG		V	8 70	22 00
45893	BH40457AE	BH	RNS	COPPER	10 0000		UG/L	U	V	0 00	0 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46193	BH40385AE	BH	REAL	COPPER	18 1000		MG/KG		V	0 00	6 00
46193	BH40562AE	BH	DUP	COPPER	18 8000		MG/KG		V	0 00	6 00
46593	BH40700AE	BH	REAL	COPPER	10 1000		MG/KG		V	0 75	2 75
46593	BH40702AE	BH	REAL	COPPER	3 3000		MG/KG	B	V	2 75	4 75
46593	BH40703AE	BH	REAL	COPPER	15 0000		MG/KG		V	4 75	6 75
46593	BH40705AE	BH	REAL	COPPER	6 1000		MG/KG		V	4 75	8 75
46593	BH40711AE	BH	REAL	COPPER	24 2000		MG/KG		V	8 75	10 70
46593	BH40713AE	BH	REAL	COPPER	18 5000		MG/KG		V	10 70	16 40
46693	BH40715AE	BH	REAL	COPPER	19 2000		MG/KG		V	0 50	2 25
46693	BH40717AE	BH	REAL	COPPER	5 1000		MG/KG	B	V	2 25	4 25
46693	BH40718AE	BH	REAL	COPPER	7 7000		MG/KG		V	4 60	6 60
46693	BH40726AE	BH	REAL	COPPER	4 5000		MG/KG	B	V	6 60	7 60
46693	BH40728AE	BH	REAL	COPPER	13 7000		MG/KG		V	8 60	14 80
46793	BH40729AE	BH	REAL	COPPER	10 7000		MG/KG		Y	0 50	2 50
46793	BH40731AE	BH	REAL	COPPER	4 0000		MG/KG	B	Y	2 50	4 50
46793	BH40732AE	BH	REAL	COPPER	3 0000		MG/KG	B	Y	4 50	6 50
46793	BH40740AE	BH	REAL	COPPER	3 1000		MG/KG	B	Y	6 50	8 50
46793	BH40742AE	BH	REAL	COPPER	20 6000		MG/KG		Y	8 50	14 70
46793	BH40823AE	BH	DUP	COPPER	21 3000		MG/KG		Y	8 50	14 70
46893	BH40743AE	BH	REAL	COPPER	17 8000		MG/KG		Y	0 50	2 50
46893	BH40745AE	BH	REAL	COPPER	11 7000		MG/KG		Y	2 50	4 60
46893	BH40746AE	BH	REAL	COPPER	10 4000		MG/KG	B	Y	4 60	6 60
46893	BH40748AE	BH	REAL	COPPER	8 2000		MG/KG		Y	6 60	8 60
46893	BH40749AE	BH	REAL	COPPER	6 4000		MG/KG		Y	8 60	10 60
46893	BH40754AE	BH	REAL	COPPER	3 7000		MG/KG	B	Y	11 50	12 50
46893	BH40826AE	BH	RNS	COPPER	4 4000		UG/L	U	V	0 00	0 00
46993	BH40757AE	BH	REAL	COPPER	8 9000		MG/KG		Y	1 30	3 10
46993	BH40759AE	BH	REAL	COPPER	6 5000		MG/KG		Y	3 30	5 00
46993	BH40768AE	BH	REAL	COPPER	25 2000		MG/KG		Y	5 50	7 00
46993	BH40770AE	BH	REAL	COPPER	11 4000		MG/KG		Y	7 20	13 10
46993	BH40830AE	BH	DUP	COPPER	10 5000		MG/KG		Y	1 30	3 10
47093	BH40771AE	BH	REAL	COPPER	11 1000		MG/KG		Y	0 70	2 70
47093	BH40773AE	BH	REAL	COPPER	6 0000		MG/KG		Y	2 70	4 70
47093	BH40774AE	BH	REAL	COPPER	7 0000		MG/KG		Y	4 80	6 80
47093	BH40776AE	BH	REAL	COPPER	7 8000		MG/KG		Y	6 80	8 80
40093	BH40167AE	BH	REAL	IRON	8000 0000		MG/KG	*	V	0 00	6 00
40093	BH40170AE	BH	REAL	IRON	19400 0000		MG/KG	*	V	6 00	8 40
40193	BH40488AE	BH	REAL	IRON	15800 0000		MG/KG		V	0 00	6 00
40193	BH40490AE	BH	REAL	IRON	14200 0000		MG/KG		V	6 00	12 00
40193	BH40493AE	BH	REAL	IRON	10500 0000		MG/KG		V	12 00	18 00
40193	BH40495AE	BH	REAL	IRON	2760 0000		MG/KG		V	18 00	24 00
40293	BH40118AE	BH	REAL	IRON	13100 0000		MG/KG		V	0 00	2 90
40393	BH40123AE	BH	REAL	IRON	18700 0000		MG/KG		V	0 00	5 00
40593	BH40128AE	BH	REAL	IRON	31800 0000		MG/KG		V	0 00	5 00
40593	BH40131AE	BH	REAL	IRON	12000 0000		MG/KG		V	6 00	11 00
40593	BH40365AE	BH	REAL	IRON	24000 0000		MG/KG		V	12 00	18 00
40593	BH40400AE	BH	REAL	IRON	17700 0000		MG/KG		V	18 00	24 00
40793	BH40157AE	BH	REAL	IRON	11100 0000		MG/KG		V	0 00	5 00
40793	BH40160AE	BH	REAL	IRON	8070 0000		MG/KG		V	6 00	8 10
40793	BH40413AE	BH	REAL	IRON	16700 0000		MG/KG		V	0 00	5 00
40793	BH40414AE	BH	REAL	IRON	12100 0000		MG/KG		V	8 10	13 00
40893	BH40030AE	BH	REAL	IRON	7160 0000		MG/KG		V	0 00	7 00
40993	BH40201AE	BH	REAL	IRON	10700 0000		MG/KG		V	0 00	6 00
40993	BH40204AE	BH	REAL	IRON	7690 0000		MG/KG		V	6 00	10 00
40993	BH40206AE	BH	REAL	IRON	7360 0000		MG/KG		V	10 00	20 00
40993	BH40415AE	BH	REAL	IRON	27700 0000		MG/KG		V	20 00	31 00
40993	BH40416AE	BH	REAL	IRON	26200 0000		MG/KG		V	31 00	35 00
41193	BH40049AE	BH	REAL	IRON	10500 0000		MG/KG		V	0 00	6 00
41193	BH40052AE	BH	REAL	IRON	11200 0000		MG/KG		V	6 00	8 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
41293	BH40196AE	BH	REAL	IRON	8670 0000		MG/KG		V	0 00	3 30
41593	BH40417AE	BH	REAL	IRON	27500 0000		MG/KG		V	0 00	2 00
41593	BH40418AE	BH	REAL	IRON	8630 0000		MG/KG		V	2 00	4 00
41593	BH40419AE	BH	REAL	IRON	10600 0000		MG/KG		V	4 00	6 00
41593	BH40424AE	BH	REAL	IRON	10400 0000		MG/KG		V	6 00	7 90
41693	BH40217AE	BH	REAL	IRON	12700 0000		MG/KG	E	JA	0 00	6 00
41693	BH40220AE	BH	REAL	IRON	22000 0000		MG/KG	E	JA	6 00	12 00
41793	BH40243AE	BH	REAL	IRON	8640 0000		MG/KG	E	JA	0 00	5 00
41793	BH40246AE	BH	REAL	IRON	8690 0000		MG/KG	E	JA	6 00	11 00
41993	BH40062AE	BH	REAL	IRON	14400 0000		MG/KG	•	V	0 00	6 00
41993	BH40065AE	BH	REAL	IRON	5360 0000		MG/KG	•	V	6 00	12 00
42093	BH40103AE	BH	DUP	IRON	7700 0000		MG/KG	•	V	0 00	6 00
42093	BH40483AE	BH	REAL	IRON	5750 0000		MG/KG	•	V	0 00	6 00
42193	BH40086AE	BH	REAL	IRON	13200 0000		MG/KG		V	9 90	16 00
42193	BH40091AE	BH	REAL	IRON	10600 0000		MG/KG		V	16 00	22 00
42193	BH40425AE	BH	REAL	IRON	16000 0000		MG/KG		V	0 00	2 00
42193	BH40426AE	BH	REAL	IRON	13000 0000		MG/KG		V	2 00	4 00
42193	BH40427AE	BH	REAL	IRON	6690 0000		MG/KG		V	4 00	6 00
42193	BH40430AE	BH	REAL	IRON	10000 0000		MG/KG		V	22 00	28 30
42193	BH40432AE	BH	REAL	IRON	12200 0000		MG/KG		V	6 00	9 90
42193	BH40433AE	BH	REAL	IRON	17200 0000		MG/KG		V	28 30	31 30
42293	BH40253AE	BH	REAL	IRON	14600 0000		MG/KG		V	0 70	6 10
42293	BH40256AE	BH	REAL	IRON	18000 0000		MG/KG		V	6 10	11 30
42293	BH40258AE	BH	REAL	IRON	12300 0000		MG/KG		V	11 30	12 90
42393	BH40261AE	BH	REAL	IRON	9950 0000		MG/KG		V	0 00	6 00
42393	BH40264AE	BH	REAL	IRON	8060 0000		MG/KG		V	6 00	8 10
42493	BH40112AE	BH	DUP	IRON	11600 0000		MG/KG		V	2 00	4 00
42493	BH40438AE	BH	REAL	IRON	23100 0000		MG/KG		V	0 00	2 00
42493	BH40439AE	BH	REAL	IRON	14100 0000		MG/KG		V	2 00	4 00
42493	BH40440AE	BH	REAL	IRON	13600 0000		MG/KG		V	4 00	6 00
42493	BH40441AE	BH	REAL	IRON	17100 0000		MG/KG		V	6 00	8 00
42493	BH40445AE	BH	REAL	IRON	21400 0000		MG/KG		V	8 00	10 20
42593	BH40290AE	BH	REAL	IRON	13500 0000		MG/KG		V	10 20	16 80
42593	BH40446AE	BH	REAL	IRON	24200 0000		MG/KG		V	0 00	2 00
42593	BH40447AE	BH	REAL	IRON	10600 0000		MG/KG		V	2 00	4 00
42593	BH40448AE	BH	REAL	IRON	11300 0000		MG/KG		V	4 00	6 00
42593	BH40449AE	BH	REAL	IRON	5420 0000		MG/KG		V	6 00	8 00
42593	BH40450AE	BH	REAL	IRON	12800 0000		MG/KG		V	8 00	10 20
42993	BH40094AE	BH	DUP	IRON	13500 0000		MG/KG		V	1 00	6 00
42993	BH40141AE	BH	REAL	IRON	10900 0000		MG/KG		V	1 00	6 00
42993	BH40144AE	BH	REAL	IRON	6840 0000		MG/KG		V	7 00	10 00
43193	BH40306AE	BH	REAL	IRON	24100 0000		MG/KG	E	JA	0 00	5 00
43193	BH40309AE	BH	REAL	IRON	9550 0000		MG/KG	E	JA	6 00	11 00
43293	BH40041AE	BH	REAL	IRON	14000 0000		MG/KG		V	0 00	6 00
43293	BH40044AE	BH	REAL	IRON	7940 0000		MG/KG		V	6 00	10 00
43393	BH40324AE	BH	REAL	IRON	10600 0000		MG/KG		V	7 60	12 60
43393	BH40510AE	BH	REAL	IRON	12700 0000		MG/KG		V	0 00	2 00
43393	BH40511AE	BH	REAL	IRON	8580 0000		MG/KG		V	2 00	4 00
43393	BH40512AE	BH	REAL	IRON	8310 0000		MG/KG		V	4 00	5 40
43393	BH40517AE	BH	REAL	IRON	14800 0000		MG/KG		V	5 40	7 60
43493	BH40319AE	BH	REAL	IRON	14000 0000		MG/KG		V	0 50	5 30
43493	BH40322AE	BH	REAL	IRON	13900 0000		MG/KG		V	5 30	11 30
43493	BH40573AE	BH	DUP	IRON	17800 0000		MG/KG		V	0 50	5 30
43493	BH40575AE	BH	RNS	IRON	27 8000		UG/L	U	JA	0 00	0 00
43593	BH40180AE	BH	REAL	IRON	10500 0000		MG/KG		V	1 00	6 00
43693	BH40518AE	BH	REAL	IRON	14500 0000		MG/KG		V	0 00	2 00
43693	BH40519AE	BH	REAL	IRON	8600 0000		MG/KG		V	2 00	4 00
43693	BH40520AE	BH	REAL	IRON	9860 0000		MG/KG		V	4 00	6 00
43693	BH40521AE	BH	REAL	IRON	7910 0000		MG/KG		V	6 00	8 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43693	BH40522AE	BH	REAL	IRON	9430 0000		MG/KG		V	8 00	10 00
43693	BH40525AE	BH	REAL	IRON	50800 0000		MG/KG		V	10 00	13 00
43693	BH40563AE	BH	DUP	IRON	13200 0000		MG/KG		V	10 00	13 00
43793	BH40332AE	BH	REAL	IRON	11100 0000		MG/KG		V	0 00	6 00
43793	BH40335AE	BH	REAL	IRON	12900 0000		MG/KG		V	6 00	11 50
43893	BH40070AE	BH	REAL	IRON	21000 0000		MG/KG		V	0 00	6 00
43893	BH40073AE	BH	REAL	IRON	7200 0000		MG/KG		V	6 00	12 00
43993	BH40353AE	BH	REAL	IRON	8950 0000		MG/KG	E	JA	0 00	6 00
44093	BH40348AE	BH	REAL	IRON	16500 0000		MG/KG		V	0 00	6 00
44093	BH40351AE	BH	REAL	IRON	11100 0000		MG/KG	E	JA	6 00	10 40
44193	BH40078AE	BH	REAL	IRON	14200 0000		MG/KG		V	0 00	6 00
44193	BH40081AE	BH	REAL	IRON	8750 0000		MG/KG		V	6 00	12 00
44193	BH40089AE	BH	REAL	IRON	4410 0000		MG/KG		V	47 60	50 20
44193	BH40429AE	BH	REAL	IRON	8810 0000		MG/KG		V	23 40	29 40
44193	BH40568AE	BH	REAL	IRON	13500 0000		MG/KG		V	29 40	35 40
44193	BH40569AE	BH	REAL	IRON	21200 0000		MG/KG		V	35 40	41 60
44193	BH40570AE	BH	REAL	IRON	4110 0000		MG/KG		V	41 60	47 60
44393	BH40025AE	BH	RNS	IRON	201 0000		UG/L		V	0 00	0 00
44393	BH40033AE	BH	REAL	IRON	8500 0000		MG/KG		V	0 00	5 00
44593	BH40001AE	BH	REAL	IRON	13300 0000		MG/KG		V	0 00	6 20
44593	BH40005AE	BH	REAL	IRON	10600 0000		MG/KG		V	6 20	11 40
44793	BH40133AE	BH	REAL	IRON	23900 0000		MG/KG	*	V	0 00	2 50
44893	BH40188AE	BH	REAL	IRON	22600 0000		MG/KG	*	V	0 00	5 00
44893	BH40191AE	BH	REAL	IRON	12600 0000		MG/KG	*	V	6 20	12 20
45693	BH40374AE	BH	REAL	IRON	11300 0000		MG/KG		V	0 00	6 00
45793	BH40557AE	BH	REAL	IRON	5410 0000		MG/KG		V	0 00	4 00
45893	BH40377AE	BH	REAL	IRON	12700 0000		MG/KG		V	0 00	6 00
45893	BH40380AE	BH	REAL	IRON	12000 0000		MG/KG		V	6 00	8 70
45893	BH40382AE	BH	REAL	IRON	16100 0000		MG/KG		V	8 70	22 00
45893	BH40457AE	BH	RNS	IRON	20 0000		UG/L	U	V	0 00	0 00
46193	BH40385AE	BH	REAL	IRON	18200 0000		MG/KG		V	0 00	6 00
46193	BH40562AE	BH	DUP	IRON	24600 0000		MG/KG		V	0 00	6 00
46593	BH40700AE	BH	REAL	IRON	6030 0000		MG/KG		V	0 75	2 75
46593	BH40702AE	BH	REAL	IRON	3960 0000		MG/KG		V	2 75	4 75
46593	BH40703AE	BH	REAL	IRON	15100 0000		MG/KG		V	4 75	6 75
46593	BH40705AE	BH	REAL	IRON	6620 0000		MG/KG		V	4 75	8 75
46593	BH40711AE	BH	REAL	IRON	13500 0000		MG/KG		V	8 75	10 70
46593	BH40713AE	BH	REAL	IRON	11400 0000		MG/KG		V	10 70	16 40
46693	BH40715AE	BH	REAL	IRON	27100 0000		MG/KG		V	0 50	2 25
46693	BH40717AE	BH	REAL	IRON	10800 0000		MG/KG		V	2 25	4 25
46693	BH40718AE	BH	REAL	IRON	11200 0000		MG/KG		V	4 60	6 60
46693	BH40726AE	BH	REAL	IRON	4720 0000		MG/KG		V	6 60	7 60
46693	BH40728AE	BH	REAL	IRON	6940 0000		MG/KG		V	8 60	14 80
46793	BH40729AE	BH	REAL	IRON	17100 0000		MG/KG		Y	0 50	2 50
46793	BH40731AE	BH	REAL	IRON	7580 0000		MG/KG		Y	2 50	4 50
46793	BH40732AE	BH	REAL	IRON	3210 0000		MG/KG		Y	4 50	6 50
46793	BH40740AE	BH	REAL	IRON	2580 0000		MG/KG		Y	6 50	8 50
46793	BH40742AE	BH	REAL	IRON	12400 0000		MG/KG		Y	8 50	14 70
46793	BH40823AE	BH	DUP	IRON	9870 0000		MG/KG		Y	8 50	14 70
46893	BH40743AE	BH	REAL	IRON	16500 0000		MG/KG		Y	0 50	2 50
46893	BH40745AE	BH	REAL	IRON	9630 0000		MG/KG		Y	2 50	4 60
46893	BH40746AE	BH	REAL	IRON	5590 0000		MG/KG		Y	4 60	6 60
46893	BH40748AE	BH	REAL	IRON	6720 0000		MG/KG		Y	6 60	8 60
46893	BH40749AE	BH	REAL	IRON	4820 0000		MG/KG		Y	8 60	10 60
46893	BH40754AE	BH	REAL	IRON	5150 0000		MG/KG		Y	11 50	12 50
46893	BH40826AE	BH	RNS	IRON	123 0000		UG/L	U	JA	0 00	0 00
46993	BH40757AE	BH	REAL	IRON	8830 0000		MG/KG		Y	1 30	3 10
46993	BH40759AE	BH	REAL	IRON	4790 0000		MG/KG		Y	3 30	5 00
46993	BH40768AE	BH	REAL	IRON	12100 0000		MG/KG		Y	5 50	7 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46993	BH40770AE	BH	REAL	IRON	1060 0000		MG/KG		Y	7 20	13 10
46993	BH40830AE	BH	DUP	IRON	10200 0000		MG/KG		Y	1 30	3 10
47093	BH40771AE	BH	REAL	IRON	14400 0000		MG/KG		Y	0 70	2 70
47093	BH40773AE	BH	REAL	IRON	5630 0000		MG/KG		Y	2 70	4 70
47093	BH40774AE	BH	REAL	IRON	8060 0000		MG/KG		Y	4 80	6 80
47093	BH40776AE	BH	REAL	IRON	7100 0000		MG/KG		Y	6 80	8 80
40093	BH40167AE	BH	REAL	LEAD	16 7000		MG/KG	N	JA	0 00	6 00
40093	BH40170AE	BH	REAL	LEAD	22 4000		MG/KG	SN	JA	6 00	8 40
40193	BH40488AE	BH	REAL	LEAD	8 2000		MG/KG	N*	JA	0 00	6 00
40193	BH40490AE	BH	REAL	LEAD	8 3000		MG/KG	N*	JA	6 00	12 00
40193	BH40493AE	BH	REAL	LEAD	7 8000		MG/KG	N*	JA	12 00	18 00
40193	BH40495AE	BH	REAL	LEAD	14 0000		MG/KG	N*	JA	18 00	24 00
40293	BH40118AE	BH	REAL	LEAD	17 3000		MG/KG	SN	JA	0 00	2 90
40393	BH40123AE	BH	REAL	LEAD	22 8000		MG/KG	*	JA	0 00	5 00
40593	BH40128AE	BH	REAL	LEAD	17 3000		MG/KG	SN	JA	0 00	5 00
40593	BH40131AE	BH	REAL	LEAD	10 4000		MG/KG	SN	JA	6 00	11 00
40593	BH40365AE	BH	REAL	LEAD	278 0000		MG/KG	SN	JA	12 00	18 00
40593	BH40400AE	BH	REAL	LEAD	23 1000		MG/KG	SN	JA	18 00	24 00
40793	BH40157AE	BH	REAL	LEAD	12 9000		MG/KG	S	V	0 00	5 00
40793	BH40160AE	BH	REAL	LEAD	5 9000		MG/KG		JA	6 00	8 10
40793	BH40413AE	BH	REAL	LEAD	12 0000		MG/KG	S	V	0 00	5 00
40793	BH40414AE	BH	REAL	LEAD	8 2000		MG/KG		JA	8 10	13 00
40893	BH40030AE	BH	REAL	LEAD	3 6000		MG/KG		V	0 00	7 00
40993	BH40201AE	BH	REAL	LEAD	8 9000		MG/KG	S	V	0 00	6 00
40993	BH40204AE	BH	REAL	LEAD	5 5000		MG/KG		JA	6 00	10 00
40993	BH40206AE	BH	REAL	LEAD	9 2000		MG/KG	S	V	10 00	20 00
40993	BH40415AE	BH	REAL	LEAD	16 9000		MG/KG	S	V	20 00	31 00
40993	BH40416AE	BH	REAL	LEAD	17 2000		MG/KG		V	31 00	35 00
41193	BH40049AE	BH	REAL	LEAD	12 1000		MG/KG	*	JA	0 00	6 00
41193	BH40052AE	BH	REAL	LEAD	7 2000		MG/KG	*	JA	6 00	8 00
41293	BH40196AE	BH	REAL	LEAD	5 3000		MG/KG		JA	0 00	3 30
41593	BH40417AE	BH	REAL	LEAD	11 0000		MG/KG	N	JA	0 00	2 00
41593	BH40418AE	BH	REAL	LEAD	5 9000		MG/KG	N	JA	2 00	4 00
41593	BH40419AE	BH	REAL	LEAD	2 7000		MG/KG	N	JA	4 00	6 00
41593	BH40424AE	BH	REAL	LEAD	5 8000		MG/KG	N	JA	6 00	7 90
41693	BH40217AE	BH	REAL	LEAD	10 3000		MG/KG		V	0 00	6 00
41693	BH40220AE	BH	REAL	LEAD	14 0000		MG/KG		V	6 00	12 00
41793	BH40243AE	BH	REAL	LEAD	12 6000		MG/KG		V	0 00	5 00
41793	BH40246AE	BH	REAL	LEAD	4 1000		MG/KG		V	6 00	11 00
41993	BH40062AE	BH	REAL	LEAD	10 4000		MG/KG	N	JA	0 00	6 00
41993	BH40065AE	BH	REAL	LEAD	3 2000		MG/KG	N	JA	6 00	12 00
42093	BH40103AE	BH	DUP	LEAD	0 0000		MG/KG	SN	JA	0 00	6 00
42093	BH40483AE	BH	REAL	LEAD	7 6000		MG/KG	N	JA	0 00	6 00
42193	BH40086AE	BH	REAL	LEAD	7 0000		MG/KG	N	JA	9 90	16 00
42193	BH40091AE	BH	REAL	LEAD	18 2000		MG/KG	N	JA	16 00	22 00
42193	BH40425AE	BH	REAL	LEAD	13 9000		MG/KG		V	0 00	2 00
42193	BH40426AE	BH	REAL	LEAD	11 6000		MG/KG		V	2 00	4 00
42193	BH40427AE	BH	REAL	LEAD	7 8000		MG/KG		V	4 00	6 00
42193	BH40430AE	BH	REAL	LEAD	10 9000		MG/KG	N	JA	22 00	28 30
42193	BH40432AE	BH	REAL	LEAD	17 0000		MG/KG		V	6 00	9 90
42193	BH40433AE	BH	REAL	LEAD	4 8000		MG/KG		V	28 30	31 30
42293	BH40253AE	BH	REAL	LEAD	8 0000		MG/KG	N	JA	0 70	6 10
42293	BH40256AE	BH	REAL	LEAD	10 7000		MG/KG	N	JA	6 10	11 30
42293	BH40258AE	BH	REAL	LEAD	8 1000		MG/KG	N	JA	11 30	12 90
42393	BH40261AE	BH	REAL	LEAD	8 8000		MG/KG	N	JA	0 00	6 00
42393	BH40264AE	BH	REAL	LEAD	6 3000		MG/KG	N	JA	6 00	8 10
42493	BH40112AE	BH	DUP	LEAD	5 4000		MG/KG	N	JA	2 00	4 00
42493	BH40438AE	BH	REAL	LEAD	15 6000		MG/KG	N	JA	0 00	2 00
42493	BH40439AE	BH	REAL	LEAD	31 2000		MG/KG	N	JA	2 00	4 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42493	BH40440AE	BH	REAL	LEAD	3 2000		MG/KG	N	JA	4 00	6 00
42493	BH40441AE	BH	REAL	LEAD	6 2000		MG/KG	N	JA	6 00	8 00
42493	BH40445AE	BH	REAL	LEAD	8 8000		MG/KG	N	JA	8 00	10 20
42593	BH40290AE	BH	REAL	LEAD	9 8000		MG/KG	N	JA	10 20	16 80
42593	BH40446AE	BH	REAL	LEAD	6 7000		MG/KG	S	V	0 00	2 00
42593	BH40447AE	BH	REAL	LEAD	4 0000		MG/KG		V	2 00	4 00
42593	BH40448AE	BH	REAL	LEAD	4 0000		MG/KG		V	4 00	6 00
42593	BH40449AE	BH	REAL	LEAD	4 0000		MG/KG		V	6 00	8 00
42593	BH40450AE	BH	REAL	LEAD	18 6000		MG/KG	S	V	8 00	10 20
42993	BH40094AE	BH	DUP	LEAD	8 5000		MG/KG	N	JA	1 00	6 00
42993	BH40141AE	BH	REAL	LEAD	15 2000		MG/KG	SN	JA	1 00	6 00
42993	BH40144AE	BH	REAL	LEAD	8 6000		MG/KG	SN	JA	7 00	10 00
43193	BH40306AE	BH	REAL	LEAD	16 1000		MG/KG		V	0 00	5 00
43193	BH40309AE	BH	REAL	LEAD	5 6000		MG/KG		V	6 00	11 00
43293	BH40041AE	BH	REAL	LEAD	17 0000		MG/KG	*	JA	0 00	6 00
43293	BH40044AE	BH	REAL	LEAD	4 1000		MG/KG	*	JA	6 00	10 00
43393	BH40324AE	BH	REAL	LEAD	24 6000		MG/KG		V	7 60	12 60
43393	BH40510AE	BH	REAL	LEAD	10 5000		MG/KG		V	0 00	2 00
43393	BH40511AE	BH	REAL	LEAD	3 1000		MG/KG		V	2 00	4 00
43393	BH40512AE	BH	REAL	LEAD	5 2000		MG/KG		V	4 00	5 40
43393	BH40517AE	BH	REAL	LEAD	20 3000		MG/KG		V	5 40	7 60
43493	BH40319AE	BH	REAL	LEAD	4 9000		MG/KG	N	JA	0 50	5 30
43493	BH40322AE	BH	REAL	LEAD	8 4000		MG/KG	N	JA	5 30	11 30
43493	BH40573AE	BH	DUP	LEAD	4 6000		MG/KG	N	JA	0 50	5 30
43493	BH40575AE	BH	RNS	LEAD	45 4000		UG/L	N	JA	0 00	0 00
43593	BH40180AE	BH	REAL	LEAD	9 1000		MG/KG	SN	JA	1 00	6 00
43693	BH40518AE	BH	REAL	LEAD	8 4000		MG/KG	N	JA	0 00	2 00
43693	BH40519AE	BH	REAL	LEAD	3 3000		MG/KG	N	JA	2 00	4 00
43693	BH40520AE	BH	REAL	LEAD	6 3000		MG/KG	N	JA	4 00	6 00
43693	BH40521AE	BH	REAL	LEAD	2 5000		MG/KG	N	JA	6 00	8 00
43693	BH40522AE	BH	REAL	LEAD	4 0000		MG/KG	N	JA	8 00	10 00
43693	BH40525AE	BH	REAL	LEAD	18 9000		MG/KG	N	JA	10 00	13 00
43693	BH40563AE	BH	DUP	LEAD	8 6000		MG/KG	N	JA	10 00	13 00
43793	BH40332AE	BH	REAL	LEAD	10 7000		MG/KG	S	V	0 00	6 00
43793	BH40335AE	BH	REAL	LEAD	3 3000		MG/KG		JA	6 00	11 50
43893	BH40070AE	BH	REAL	LEAD	13 4000		MG/KG	*	JA	0 00	6 00
43893	BH40073AE	BH	REAL	LEAD	3 7000		MG/KG	*	JA	6 00	12 00
43993	BH40353AE	BH	REAL	LEAD	6 6000		MG/KG		V	0 00	6 00
44093	BH40348AE	BH	REAL	LEAD	8 8000		MG/KG	*	JA	0 00	6 00
44093	BH40351AE	BH	REAL	LEAD	4 1000		MG/KG		V	6 00	10 40
44193	BH40078AE	BH	REAL	LEAD	13 1000		MG/KG	S	V	0 00	6 00
44193	BH40081AE	BH	REAL	LEAD	2 8000		MG/KG		V	6 00	12 00
44193	BH40089AE	BH	REAL	LEAD	18 9000		MG/KG		V	47 60	50 20
44193	BH40429AE	BH	REAL	LEAD	24 4000		MG/KG		V	23 40	29 40
44193	BH40568AE	BH	REAL	LEAD	17 7000		MG/KG		V	29 40	35 40
44193	BH40569AE	BH	REAL	LEAD	18 7000		MG/KG		V	35 40	41 60
44193	BH40570AE	BH	REAL	LEAD	19 5000		MG/KG		V	41 60	47 60
44393	BH40025AE	BH	RNS	LEAD	2 0000		UG/L	U	V	0 00	0 00
44393	BH40033AE	BH	REAL	LEAD	22 2000		MG/KG	*	JA	0 00	5 00
44593	BH40001AE	BH	REAL	LEAD	4 9000		MG/KG		V	0 00	6 20
44593	BH40005AE	BH	REAL	LEAD	3 3000		MG/KG		V	6 20	11 40
44793	BH40133AE	BH	REAL	LEAD	12 6000		MG/KG	N	JA	0 00	2 50
44893	BH40188AE	BH	REAL	LEAD	12 5000		MG/KG	N	JA	0 00	5 00
44893	BH40191AE	BH	REAL	LEAD	10 8000		MG/KG	N	JA	6 20	12 20
45693	BH40374AE	BH	REAL	LEAD	27 4000		MG/KG		V	0 00	6 00
45793	BH40557AE	BH	REAL	LEAD	6 1000		MG/KG		V	0 00	4 00
45893	BH40377AE	BH	REAL	LEAD	11 0000		MG/KG		V	0 00	6 00
45893	BH40380AE	BH	REAL	LEAD	10 8000		MG/KG		V	6 00	8 70
45893	BH40382AE	BH	REAL	LEAD	9 9000		MG/KG	S	V	8 70	22 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
45893	BH40457AE	BH	RNS	LEAD	2 0000		UG/L	UWN	JA	0 00	0 00
46193	BH40385AE	BH	REAL	LEAD	14 7000		MG/KG	N	JA	0 00	6 00
46193	BH40562AE	BH	DUP	LEAD	15 5000		MG/KG	N	JA	0 00	6 00
46593	BH40700AE	BH	REAL	LEAD	3 6000		MG/KG		V	0 75	2 75
46593	BH40702AE	BH	REAL	LEAD	2 9000		MG/KG		V	2 75	4 75
46593	BH40703AE	BH	REAL	LEAD	5.3000		MG/KG		V	4 75	6 75
46593	BH40705AE	BH	REAL	LEAD	3 7000		MG/KG		V	4 75	8 75
46593	BH40711AE	BH	REAL	LEAD	15 1000		MG/KG		V	8 75	10 70
46593	BH40713AE	BH	REAL	LEAD	18 0000		MG/KG		V	10 70	16 40
46693	BH40715AE	BH	REAL	LEAD	15 6000		MG/KG		V	0 50	2 25
46693	BH40717AE	BH	REAL	LEAD	4 1000		MG/KG		V	2 25	4 25
46693	BH40718AE	BH	REAL	LEAD	3 7000		MG/KG		V	4 60	6 60
46693	BH40726AE	BH	REAL	LEAD	9 1000		MG/KG		V	6 60	7 60
46693	BH40728AE	BH	REAL	LEAD	15 4000		MG/KG		V	8 60	14 80
46793	BH40729AE	BH	REAL	LEAD	8 7000		MG/KG		Y	0 50	2 50
46793	BH40731AE	BH	REAL	LEAD	3 5000		MG/KG		Y	2 50	4 50
46793	BH40732AE	BH	REAL	LEAD	3 7000		MG/KG	S	Y	4 50	6 50
46793	BH40740AE	BH	REAL	LEAD	21 8000		MG/KG	S	Y	6 50	8 50
46793	BH40742AE	BH	REAL	LEAD	15 7000		MG/KG	S	Y	8 50	14 70
46793	BH40823AE	BH	DUP	LEAD	20 6000		MG/KG		Y	8 50	14 70
46893	BH40743AE	BH	REAL	LEAD	5 5000		MG/KG		Y	0 50	2 50
46893	BH40745AE	BH	REAL	LEAD	6 4000		MG/KG		Y	2 50	4 60
46893	BH40746AE	BH	REAL	LEAD	3 1000		MG/KG		Y	4 60	6 60
46893	BH40748AE	BH	REAL	LEAD	2 4000		MG/KG		Y	6 60	8 60
46893	BH40749AE	BH	REAL	LEAD	2 9000		MG/KG		Y	8 60	10 60
46893	BH40754AE	BH	REAL	LEAD	2 6000		MG/KG		Y	11 50	12 50
46893	BH40826AE	BH	RNS	LEAD	0 5000		UG/L	U	R	0 00	0 00
46993	BH40757AE	BH	REAL	LEAD	5 3000		MG/KG		Y	1 30	3 10
46993	BH40759AE	BH	REAL	LEAD	3 6000		MG/KG		Y	3 30	5 00
46993	BH40768AE	BH	REAL	LEAD	26 8000		MG/KG		Y	5 50	7 00
46993	BH40770AE	BH	REAL	LEAD	12 8000		MG/KG		Y	7 20	13 10
46993	BH40830AE	BH	DUP	LEAD	4 4000		MG/KG		Y	1 30	3 10
47093	BH40771AE	BH	REAL	LEAD	13 3000		MG/KG	S	Y	0 70	2 70
47093	BH40773AE	BH	REAL	LEAD	2 1000		MG/KG		Y	2 70	4 70
47093	BH40774AE	BH	REAL	LEAD	4 6000		MG/KG		Y	4 80	6 80
47093	BH40776AE	BH	REAL	LEAD	3 3000		MG/KG		Y	6 80	8 80
40093	BH40167AE	BH	REAL	LITHIUM	5 1000		MG/KG	B	JA	0 00	6 00
40093	BH40170AE	BH	REAL	LITHIUM	8 9000		MG/KG	B	JA	6 00	8 40
40193	BH40488AE	BH	REAL	LITHIUM	5 6000		MG/KG	B	JA	0 00	6 00
40193	BH40490AE	BH	REAL	LITHIUM	3 7000		MG/KG	B	JA	6 00	12 00
40193	BH40493AE	BH	REAL	LITHIUM	5 4000		MG/KG	B	JA	12 00	18 00
40193	BH40495AE	BH	REAL	LITHIUM	4 3000		MG/KG	B	JA	18 00	24 00
40293	BH40118AE	BH	REAL	LITHIUM	5 3000		MG/KG	B	JA	0 00	2 90
40393	BH40123AE	BH	REAL	LITHIUM	3 2000		MG/KG	B	JA	0 00	5 00
40593	BH40128AE	BH	REAL	LITHIUM	7 3000		MG/KG	B	JA	0 00	5 00
40593	BH40131AE	BH	REAL	LITHIUM	7 8000		MG/KG	B	JA	6 00	11 00
40593	BH40365AE	BH	REAL	LITHIUM	6 7000		MG/KG	B	JA	12 00	18 00
40593	BH40400AE	BH	REAL	LITHIUM	11 0000		MG/KG	B	JA	18 00	24 00
40793	BH40157AE	BH	REAL	LITHIUM	6 0000		MG/KG	B	JA	0 00	5 00
40793	BH40160AE	BH	REAL	LITHIUM	6 3000		MG/KG	B	JA	6 00	8 10
40793	BH40413AE	BH	REAL	LITHIUM	10 9000		MG/KG	B	JA	0 00	5 00
40793	BH40414AE	BH	REAL	LITHIUM	4 9000		MG/KG	B	JA	8 10	13 00
40893	BH40030AE	BH	REAL	LITHIUM	6 9000		MG/KG	B	V	0 00	7 00
40993	BH40201AE	BH	REAL	LITHIUM	4 6000		MG/KG	B	JA	0 00	6 00
40993	BH40204AE	BH	REAL	LITHIUM	4 3000		MG/KG	B	JA	6 00	10 00
40993	BH40206AE	BH	REAL	LITHIUM	6 3000		MG/KG	B	JA	10 00	20 00
40993	BH40415AE	BH	REAL	LITHIUM	7 7000		MG/KG	B	JA	20 00	31 00
40993	BH40416AE	BH	REAL	LITHIUM	6 3000		MG/KG	B	JA	31 00	35 00
41193	BH40049AE	BH	REAL	LITHIUM	10 4000		MG/KG	B	JA	0 00	6 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
41193	BH40052AE	BH	REAL	LITHIUM	13 1000		MG/KG	B	JA	6 00	8 00
41293	BH40196AE	BH	REAL	LITHIUM	6 0000		MG/KG	B	JA	0 00	3 30
41593	BH40417AE	BH	REAL	LITHIUM	50 8000		MG/KG	B	JA	0 00	2 00
41593	BH40418AE	BH	REAL	LITHIUM	16 4000		MG/KG	B	JA	2 00	4 00
41593	BH40419AE	BH	REAL	LITHIUM	7 7000		MG/KG	B	JA	4 00	6 00
41593	BH40424AE	BH	REAL	LITHIUM	5 5000		MG/KG	B	JA	6 00	7 90
41693	BH40217AE	BH	REAL	LITHIUM	23 5000		MG/KG		JA	0 00	6 00
41693	BH40220AE	BH	REAL	LITHIUM	79 9000		MG/KG		JA	6 00	12 00
41793	BH40243AE	BH	REAL	LITHIUM	12 7000		MG/KG	B	JA	0 00	5 00
41793	BH40246AE	BH	REAL	LITHIUM	10 3000		MG/KG	B	JA	6 00	11 00
41993	BH40062AE	BH	REAL	LITHIUM	9 1000		MG/KG	B	JA	0 00	6 00
41993	BH40065AE	BH	REAL	LITHIUM	2 3000		MG/KG	U	JA	6 00	12 00
42093	BH40103AE	BH	DUP	LITHIUM	3 2000		MG/KG	B	JA	0 00	6 00
42093	BH40483AE	BH	REAL	LITHIUM	3 7000		MG/KG	B	JA	0 00	6 00
42193	BH40086AE	BH	REAL	LITHIUM	2 6000		MG/KG	B	JA	9 90	16 00
42193	BH40091AE	BH	REAL	LITHIUM	4 7000		MG/KG	B	JA	16 00	22 00
42193	BH40425AE	BH	REAL	LITHIUM	27 2000		MG/KG		JA	0 00	2 00
42193	BH40426AE	BH	REAL	LITHIUM	8 3000		MG/KG	B	JA	2 00	4 00
42193	BH40427AE	BH	REAL	LITHIUM	5 5000		MG/KG	B	JA	4 00	6 00
42193	BH40430AE	BH	REAL	LITHIUM	4 2000		MG/KG	B	JA	22 00	28 30
42193	BH40432AE	BH	REAL	LITHIUM	3 3000		MG/KG	B	JA	6 00	9 90
42193	BH40433AE	BH	REAL	LITHIUM	6 9000		MG/KG	B	JA	28 30	31 30
42293	BH40253AE	BH	REAL	LITHIUM	15 8000		MG/KG	B	JA	0 70	6 10
42293	BH40256AE	BH	REAL	LITHIUM	19 1000		MG/KG	B	JA	6 10	11 30
42293	BH40258AE	BH	REAL	LITHIUM	9 5000		MG/KG	B	JA	11 30	12 90
42393	BH40261AE	BH	REAL	LITHIUM	5 2000		MG/KG	B	JA	0 00	6 00
42393	BH40264AE	BH	REAL	LITHIUM	5 4000		MG/KG	B	JA	6 00	8 10
42493	BH40112AE	BH	DUP	LITHIUM	10 8000		MG/KG	B	JA	2 00	4 00
42493	BH40438AE	BH	REAL	LITHIUM	34 2000		MG/KG		JA	0 00	2 00
42493	BH40439AE	BH	REAL	LITHIUM	18 6000		MG/KG	B	JA	2 00	4 00
42493	BH40440AE	BH	REAL	LITHIUM	12 6000		MG/KG	B	JA	4 00	6 00
42493	BH40441AE	BH	REAL	LITHIUM	11 8000		MG/KG	B	JA	6 00	8 00
42493	BH40445AE	BH	REAL	LITHIUM	5 5000		MG/KG	B	JA	8 00	10 20
42593	BH40290AE	BH	REAL	LITHIUM	6 9000		MG/KG	B	JA	10 20	16 80
42593	BH40446AE	BH	REAL	LITHIUM	27 4000		MG/KG		JA	0 00	2 00
42593	BH40447AE	BH	REAL	LITHIUM	9 5000		MG/KG	B	JA	2 00	4 00
42593	BH40448AE	BH	REAL	LITHIUM	9 4000		MG/KG	B	JA	4 00	6 00
42593	BH40449AE	BH	REAL	LITHIUM	4 7000		MG/KG	B	JA	6 00	8 00
42593	BH40450AE	BH	REAL	LITHIUM	4 9000		MG/KG	B	JA	8 00	10 20
42993	BH40094AE	BH	DUP	LITHIUM	10 0000		MG/KG	B	JA	1 00	6 00
42993	BH40141AE	BH	REAL	LITHIUM	7 7000		MG/KG	B	JA	1 00	6 00
42993	BH40144AE	BH	REAL	LITHIUM	5 6000		MG/KG	B	JA	7 00	10 00
43193	BH40306AE	BH	REAL	LITHIUM	33 5000		MG/KG		JA	0 00	5 00
43193	BH40309AE	BH	REAL	LITHIUM	8 0000		MG/KG	B	JA	6 00	11 00
43293	BH40041AE	BH	REAL	LITHIUM	9 0000		MG/KG	B	JA	0 00	6 00
43293	BH40044AE	BH	REAL	LITHIUM	3 3000		MG/KG	B	JA	6 00	10 00
43393	BH40324AE	BH	REAL	LITHIUM	9 3000		MG/KG	B	JA	7 60	12 60
43393	BH40510AE	BH	REAL	LITHIUM	30 9000		MG/KG		JA	0 00	2 00
43393	BH40511AE	BH	REAL	LITHIUM	11 5000		MG/KG	B	JA	2 00	4 00
43393	BH40512AE	BH	REAL	LITHIUM	13 8000		MG/KG	B	JA	4 00	5 40
43393	BH40517AE	BH	REAL	LITHIUM	18 2000		MG/KG	B	JA	5 40	7 60
43493	BH40319AE	BH	REAL	LITHIUM	16 1000		MG/KG	B	JA	0 50	5 30
43493	BH40322AE	BH	REAL	LITHIUM	15 6000		MG/KG	B	JA	5 30	11 30
43493	BH40573AE	BH	DUP	LITHIUM	16 2000		MG/KG	B	JA	0 50	5 30
43493	BH40575AE	BH	RNS	LITHIUM	10 0000		UG/L	U	V	0 00	0 00
43593	BH40180AE	BH	REAL	LITHIUM	11 0000		MG/KG	B	JA	1 00	6 00
43693	BH40518AE	BH	REAL	LITHIUM	43 1000		MG/KG		JA	0 00	2 00
43693	BH40519AE	BH	REAL	LITHIUM	16 8000		MG/KG	B	JA	2 00	4 00
43693	BH40520AE	BH	REAL	LITHIUM	10 0000		MG/KG	B	JA	4 00	6 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43693	BH40521AE	BH	REAL	LITHIUM	6 8000		MG/KG	B	JA	6 00	8 00
43693	BH40522AE	BH	REAL	LITHIUM	7 0000		MG/KG	B	JA	8 00	10 00
43693	BH40525AE	BH	REAL	LITHIUM	8 6000		MG/KG	B	JA	10 00	13 00
43693	BH40563AE	BH	DUP	LITHIUM	6 9000		MG/KG	B	JA	10 00	13 00
43793	BH40332AE	BH	REAL	LITHIUM	9 5000		MG/KG	B	JA	0 00	6 00
43793	BH40335AE	BH	REAL	LITHIUM	20 8000		MG/KG	B	JA	6 00	11 50
43893	BH40070AE	BH	REAL	LITHIUM	10 0000		MG/KG	B	JA	0 00	6 00
43893	BH40073AE	BH	REAL	LITHIUM	2 6000		MG/KG	B	JA	6 00	12 00
43993	BH40353AE	BH	REAL	LITHIUM	13 6000		MG/KG	B	JA	0 00	6 00
44093	BH40348AE	BH	REAL	LITHIUM	10 7000		MG/KG	B	JA	0 00	6 00
44093	BH40351AE	BH	REAL	LITHIUM	8 3000		MG/KG	B	JA	6 00	10 40
44193	BH40078AE	BH	REAL	LITHIUM	7 9000		MG/KG	B	V	0 00	6 00
44193	BH40081AE	BH	REAL	LITHIUM	5 8000		MG/KG	B	V	6 00	12 00
44193	BH40089AE	BH	REAL	LITHIUM	4 4000		MG/KG	B	JA	47 60	50 20
44193	BH40429AE	BH	REAL	LITHIUM	6 2000		MG/KG	B	JA	23 40	29 40
44193	BH40568AE	BH	REAL	LITHIUM	5 3000		MG/KG	B	JA	29 40	35 40
44193	BH40569AE	BH	REAL	LITHIUM	7 9000		MG/KG	B	JA	35 40	41 60
44193	BH40570AE	BH	REAL	LITHIUM	5 1000		MG/KG	B	JA	41 60	47 60
44393	BH40025AE	BH	RNS	LITHIUM	10 0000		UG/L	U	V	0 00	0 00
44393	BH40033AE	BH	REAL	LITHIUM	7 5000		MG/KG	B	JA	0 00	5 00
44593	BH40001AE	BH	REAL	LITHIUM	8 8000		MG/KG	B	V	0 00	6 20
44593	BH40005AE	BH	REAL	LITHIUM	10 9000		MG/KG	B	V	6 20	11 40
44793	BH40133AE	BH	REAL	LITHIUM	8 1000		MG/KG	B	JA	0 00	2 50
44893	BH40188AE	BH	REAL	LITHIUM	7 1000		MG/KG	B	JA	0 00	5 00
44893	BH40191AE	BH	REAL	LITHIUM	6 5000		MG/KG	B	JA	6 20	12 20
45693	BH40374AE	BH	REAL	LITHIUM	11 2000		MG/KG	B	JA	0 00	6 00
45793	BH40557AE	BH	REAL	LITHIUM	6 4000		MG/KG	B	JA	0 00	4 00
45893	BH40377AE	BH	REAL	LITHIUM	6 8000		MG/KG	B	JA	0 00	6 00
45893	BH40380AE	BH	REAL	LITHIUM	5 6000		MG/KG	B	JA	6 00	8 70
45893	BH40382AE	BH	REAL	LITHIUM	4 9000		MG/KG	B	JA	8 70	22 00
45893	BH40457AE	BH	RNS	LITHIUM	10 0000		UG/L	U	V	0 00	0 00
46193	BH40385AE	BH	REAL	LITHIUM	10 1000		MG/KG	B	JA	0 00	6 00
46193	BH40562AE	BH	DUP	LITHIUM	9 6000		MG/KG	B	JA	0 00	6 00
46593	BH40700AE	BH	REAL	LITHIUM	12 0000		MG/KG	B	JA	0 75	2 75
46593	BH40702AE	BH	REAL	LITHIUM	5 4000		MG/KG	B	JA	2 75	4 75
46593	BH40703AE	BH	REAL	LITHIUM	10 9000		MG/KG	B	JA	4 75	6 75
46593	BH40705AE	BH	REAL	LITHIUM	5 3000		MG/KG	B	JA	4 75	8 75
46593	BH40711AE	BH	REAL	LITHIUM	5 5000		MG/KG	B	JA	8 75	10 70
46593	BH40713AE	BH	REAL	LITHIUM	5 3000		MG/KG	B	JA	10 70	16 40
46693	BH40715AE	BH	REAL	LITHIUM	60 0000		MG/KG		JA	0 50	2 25
46693	BH40717AE	BH	REAL	LITHIUM	11 9000		MG/KG	B	JA	2 25	4 25
46693	BH40718AE	BH	REAL	LITHIUM	11 1000		MG/KG	B	JA	4 60	6 60
46693	BH40726AE	BH	REAL	LITHIUM	11 0000		MG/KG	B	JA	6 60	7 60
46693	BH40728AE	BH	REAL	LITHIUM	6 8000		MG/KG	B	JA	8 60	14 80
46793	BH40729AE	BH	REAL	LITHIUM	31 6000		MG/KG		Y	0 50	2 50
46793	BH40731AE	BH	REAL	LITHIUM	18 8000		MG/KG	B	Y	2 50	4 50
46793	BH40732AE	BH	REAL	LITHIUM	7 7000		MG/KG	B	Y	4 50	6 50
46793	BH40740AE	BH	REAL	LITHIUM	9 0000		MG/KG	B	Y	6 50	8 50
46793	BH40742AE	BH	REAL	LITHIUM	6 5000		MG/KG	B	Y	8 50	14 70
46793	BH40823AE	BH	DUP	LITHIUM	5 8000		MG/KG	B	Y	8 50	14 70
46893	BH40743AE	BH	REAL	LITHIUM	8 0000		MG/KG	B	Y	0 50	2 50
46893	BH40745AE	BH	REAL	LITHIUM	10 5000		MG/KG	B	Y	2 50	4 60
46893	BH40746AE	BH	REAL	LITHIUM	5 5000		MG/KG	B	Y	4 60	6 60
46893	BH40748AE	BH	REAL	LITHIUM	6 3000		MG/KG	B	Y	6 60	8 60
46893	BH40749AE	BH	REAL	LITHIUM	2 6000		MG/KG	B	Y	8 60	10 60
46893	BH40754AE	BH	REAL	LITHIUM	5 1000		MG/KG	B	Y	11 50	12 50
46893	BH40826AE	BH	RNS	LITHIUM	2 6000		UG/L	U	V	0 00	0 00
46993	BH40757AE	BH	REAL	LITHIUM	25 6000		MG/KG		Y	1 30	3 10
46993	BH40759AE	BH	REAL	LITHIUM	4 9000		MG/KG	B	Y	3 30	5 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46993	BH40768AE	BH	REAL	LITHIUM	11 2000		MG/KG	B	Y	5 50	7 00
46993	BH40770AE	BH	REAL	LITHIUM	0 6200		MG/KG	U	Y	7 20	13 10
46993	BH40830AE	BH	DUP	LITHIUM	37 5000		MG/KG		Y	1 30	3 10
47093	BH40771AE	BH	REAL	LITHIUM	13 0000		MG/KG	B	Y	0 70	2 70
47093	BH40773AE	BH	REAL	LITHIUM	6 5000		MG/KG	B	Y	2 70	4 70
47093	BH40774AE	BH	REAL	LITHIUM	6 6000		MG/KG	B	Y	4 80	6 80
47093	BH40776AE	BH	REAL	LITHIUM	10 1000		MG/KG	B	Y	6 80	8 80
40093	BH40167AE	BH	REAL	MAGNESIUM	2190 0000		MG/KG		V	0 00	6 00
40093	BH40170AE	BH	REAL	MAGNESIUM	3080 0000		MG/KG		V	6 00	8 40
40193	BH40488AE	BH	REAL	MAGNESIUM	2250 0000		MG/KG		V	0 00	6 00
40193	BH40490AE	BH	REAL	MAGNESIUM	2810 0000		MG/KG		V	6 00	12 00
40193	BH40493AE	BH	REAL	MAGNESIUM	2580 0000		MG/KG		V	12 00	18 00
40193	BH40495AE	BH	REAL	MAGNESIUM	2230 0000		MG/KG		V	18 00	24 00
40293	BH40118AE	BH	REAL	MAGNESIUM	2240 0000		MG/KG		V	0 00	2 90
40393	BH40123AE	BH	REAL	MAGNESIUM	2340 0000		MG/KG		V	0 00	5 00
40593	BH40128AE	BH	REAL	MAGNESIUM	2700 0000		MG/KG		V	0 00	5 00
40593	BH40131AE	BH	REAL	MAGNESIUM	2870 0000		MG/KG		V	6 00	11 00
40593	BH40365AE	BH	REAL	MAGNESIUM	2890 0000		MG/KG		V	12 00	18 00
40593	BH40400AE	BH	REAL	MAGNESIUM	3930 0000		MG/KG		V	18 00	24 00
40793	BH40157AE	BH	REAL	MAGNESIUM	2240 0000		MG/KG		V	0 00	5 00
40793	BH40160AE	BH	REAL	MAGNESIUM	2550 0000		MG/KG		V	6 00	8 10
40793	BH40413AE	BH	REAL	MAGNESIUM	3240 0000		MG/KG		V	0 00	5 00
40793	BH40414AE	BH	REAL	MAGNESIUM	2680 0000		MG/KG		V	8 10	13 00
40893	BH40030AE	BH	REAL	MAGNESIUM	2240 0000		MG/KG		V	0 00	7 00
40993	BH40201AE	BH	REAL	MAGNESIUM	1980 0000		MG/KG		V	0 00	6 00
40993	BH40204AE	BH	REAL	MAGNESIUM	930 0000		MG/KG	B	V	6 00	10 00
40993	BH40206AE	BH	REAL	MAGNESIUM	695 0000		MG/KG	B	V	10 00	20 00
40993	BH40415AE	BH	REAL	MAGNESIUM	1170 0000		MG/KG		V	20 00	31 00
40993	BH40416AE	BH	REAL	MAGNESIUM	2280 0000		MG/KG		V	31 00	35 00
41193	BH40049AE	BH	REAL	MAGNESIUM	2070 0000		MG/KG		V	0 00	6 00
41193	BH40052AE	BH	REAL	MAGNESIUM	2120 0000		MG/KG		V	6 00	8 00
41293	BH40196AE	BH	REAL	MAGNESIUM	2810 0000		MG/KG		V	0 00	3 30
41593	BH40417AE	BH	REAL	MAGNESIUM	3650 0000		MG/KG		V	0 00	2 00
41593	BH40418AE	BH	REAL	MAGNESIUM	5370 0000		MG/KG		V	2 00	4 00
41593	BH40419AE	BH	REAL	MAGNESIUM	2090 0000		MG/KG		V	4 00	6 00
41593	BH40424AE	BH	REAL	MAGNESIUM	2390 0000		MG/KG		V	6 00	7 90
41693	BH40217AE	BH	REAL	MAGNESIUM	2210 0000		MG/KG		JA	0 00	6 00
41693	BH40220AE	BH	REAL	MAGNESIUM	4750 0000		MG/KG		JA	6 00	12 00
41793	BH40243AE	BH	REAL	MAGNESIUM	2190 0000		MG/KG		JA	0 00	5 00
41793	BH40246AE	BH	REAL	MAGNESIUM	2600 0000		MG/KG		JA	6 00	11 00
41993	BH40062AE	BH	REAL	MAGNESIUM	1620 0000		MG/KG		V	0 00	6 00
41993	BH40065AE	BH	REAL	MAGNESIUM	869 0000		MG/KG	B	V	6 00	12 00
42093	BH40103AE	BH	DUP	MAGNESIUM	1290 0000		MG/KG		V	0 00	6 00
42093	BH40483AE	BH	REAL	MAGNESIUM	867 0000		MG/KG	B	V	0 00	6 00
42193	BH40086AE	BH	REAL	MAGNESIUM	1670 0000		MG/KG		V	9 90	16 00
42193	BH40091AE	BH	REAL	MAGNESIUM	2700 0000		MG/KG		V	16 00	22 00
42193	BH40425AE	BH	REAL	MAGNESIUM	2070 0000		MG/KG		V	0 00	2 00
42193	BH40426AE	BH	REAL	MAGNESIUM	1130 0000		MG/KG		V	2 00	4 00
42193	BH40427AE	BH	REAL	MAGNESIUM	1530 0000		MG/KG		V	4 00	6 00
42193	BH40430AE	BH	REAL	MAGNESIUM	2500 0000		MG/KG		V	22 00	28 30
42193	BH40432AE	BH	REAL	MAGNESIUM	1210 0000		MG/KG		V	6 00	9 90
42193	BH40433AE	BH	REAL	MAGNESIUM	2730 0000		MG/KG		V	28 30	31 30
42293	BH40253AE	BH	REAL	MAGNESIUM	3450 0000		MG/KG		V	0 70	6 10
42293	BH40256AE	BH	REAL	MAGNESIUM	4680 0000		MG/KG		V	6 10	11 30
42293	BH40258AE	BH	REAL	MAGNESIUM	1350 0000		MG/KG		V	11 30	12 90
42393	BH40261AE	BH	REAL	MAGNESIUM	1850 0000		MG/KG		V	0 00	6 00
42393	BH40264AE	BH	REAL	MAGNESIUM	1610 0000		MG/KG		V	6 00	8 10
42493	BH40112AE	BH	DUP	MAGNESIUM	2960 0000		MG/KG		V	2 00	4 00
42493	BH40438AE	BH	REAL	MAGNESIUM	4440 0000		MG/KG		V	0 00	2 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42493	BH40439AE	BH	REAL	MAGNESIUM	4670 0000		MG/KG		V	2 00	4 00
42493	BH40440AE	BH	REAL	MAGNESIUM	3210 0000		MG/KG		V	4 00	6 00
42493	BH40441AE	BH	REAL	MAGNESIUM	2230 0000		MG/KG		V	6 00	8 00
42493	BH40445AE	BH	REAL	MAGNESIUM	2350 0000		MG/KG		V	8 00	10 20
42593	BH40290AE	BH	REAL	MAGNESIUM	3190 0000		MG/KG		V	10 20	16 80
42593	BH40446AE	BH	REAL	MAGNESIUM	3110 0000		MG/KG		V	0 00	2 00
42593	BH40447AE	BH	REAL	MAGNESIUM	1350 0000		MG/KG		V	2 00	4 00
42593	BH40448AE	BH	REAL	MAGNESIUM	1680 0000		MG/KG		V	4 00	6 00
42593	BH40449AE	BH	REAL	MAGNESIUM	1280 0000		MG/KG		V	6 00	8 00
42593	BH40450AE	BH	REAL	MAGNESIUM	2800 0000		MG/KG		V	8 00	10 20
42993	BH40094AE	BH	DUP	MAGNESIUM	2180 0000		MG/KG		V	1 00	6 00
42993	BH40141AE	BH	REAL	MAGNESIUM	1940 0000		MG/KG		V	1 00	6 00
42993	BH40144AE	BH	REAL	MAGNESIUM	1770 0000		MG/KG		V	7 00	10 00
43193	BH40306AE	BH	REAL	MAGNESIUM	4070 0000		MG/KG		JA	0 00	5 00
43193	BH40309AE	BH	REAL	MAGNESIUM	1470 0000		MG/KG		JA	6 00	11 00
43293	BH40041AE	BH	REAL	MAGNESIUM	2280 0000		MG/KG		V	0 00	6 00
43293	BH40044AE	BH	REAL	MAGNESIUM	1250 0000		MG/KG		V	6 00	10 00
43393	BH40324AE	BH	REAL	MAGNESIUM	3820 0000		MG/KG		V	7 60	12 60
43393	BH40510AE	BH	REAL	MAGNESIUM	3200 0000		MG/KG		V	0 00	2 00
43393	BH40511AE	BH	REAL	MAGNESIUM	1370 0000		MG/KG		V	2 00	4 00
43393	BH40512AE	BH	REAL	MAGNESIUM	3730 0000		MG/KG		V	4 00	5 40
43393	BH40517AE	BH	REAL	MAGNESIUM	4790 0000		MG/KG		V	5 40	7 60
43493	BH40319AE	BH	REAL	MAGNESIUM	4580 0000		MG/KG		V	0 50	5 30
43493	BH40322AE	BH	REAL	MAGNESIUM	3170 0000		MG/KG		V	5 30	11 30
43493	BH40573AE	BH	DUP	MAGNESIUM	3850 0000		MG/KG		V	0 50	5 30
43493	BH40575AE	BH	RNS	MAGNESIUM	1000 0000		UG/L	U	V	0 00	0 00
43593	BH40180AE	BH	REAL	MAGNESIUM	1590 0000		MG/KG		V	1 00	6 00
43693	BH40518AE	BH	REAL	MAGNESIUM	3120 0000		MG/KG		V	0 00	2 00
43693	BH40519AE	BH	REAL	MAGNESIUM	3630 0000		MG/KG		V	2 00	4 00
43693	BH40520AE	BH	REAL	MAGNESIUM	1670 0000		MG/KG		V	4 00	6 00
43693	BH40521AE	BH	REAL	MAGNESIUM	1040 0000		MG/KG	B	V	6 00	8 00
43693	BH40522AE	BH	REAL	MAGNESIUM	1110 0000		MG/KG		V	8 00	10 00
43693	BH40525AE	BH	REAL	MAGNESIUM	3800 0000		MG/KG		V	10 00	13 00
43693	BH40563AE	BH	DUP	MAGNESIUM	4010 0000		MG/KG		V	10 00	13 00
43793	BH40332AE	BH	REAL	MAGNESIUM	1480 0000		MG/KG		V	0 00	6 00
43793	BH40335AE	BH	REAL	MAGNESIUM	1370 0000		MG/KG		V	6 00	11 50
43893	BH40070AE	BH	REAL	MAGNESIUM	1660 0000		MG/KG		V	0 00	6 00
43893	BH40073AE	BH	REAL	MAGNESIUM	987 0000		MG/KG	B	V	6 00	12 00
43993	BH40353AE	BH	REAL	MAGNESIUM	2950 0000		MG/KG		JA	0 00	6 00
44093	BH40348AE	BH	REAL	MAGNESIUM	3180 0000		MG/KG		V	0 00	6 00
44093	BH40351AE	BH	REAL	MAGNESIUM	1870 0000		MG/KG		JA	6 00	10 40
44193	BH40078AE	BH	REAL	MAGNESIUM	2720 0000		MG/KG		V	0 00	6 00
44193	BH40081AE	BH	REAL	MAGNESIUM	1850 0000		MG/KG		V	6 00	12 00
44193	BH40089AE	BH	REAL	MAGNESIUM	2060 0000		MG/KG		V	47 60	50 20
44193	BH40429AE	BH	REAL	MAGNESIUM	2960 0000		MG/KG		V	23 40	29 40
44193	BH40568AE	BH	REAL	MAGNESIUM	2690 0000		MG/KG		V	29 40	35 40
44193	BH40569AE	BH	REAL	MAGNESIUM	3250 0000		MG/KG		V	35 40	41 60
44193	BH40570AE	BH	REAL	MAGNESIUM	2510 0000		MG/KG		V	41 60	47 60
44393	BH40025AE	BH	RNS	MAGNESIUM	1000 0000		UG/L	U	V	0 00	0 00
44393	BH40033AE	BH	REAL	MAGNESIUM	2220 0000		MG/KG		V	0 00	5 00
44593	BH40001AE	BH	REAL	MAGNESIUM	2640 0000		MG/KG		V	0 00	6 20
44593	BH40005AE	BH	REAL	MAGNESIUM	3360 0000		MG/KG		V	6 20	11 40
44793	BH40133AE	BH	REAL	MAGNESIUM	2450 0000		MG/KG		V	0 00	2 50
44893	BH40188AE	BH	REAL	MAGNESIUM	2740 0000		MG/KG		V	0 00	5 00
44893	BH40191AE	BH	REAL	MAGNESIUM	1860 0000		MG/KG		V	6 20	12 20
45693	BH40374AE	BH	REAL	MAGNESIUM	4420 0000		MG/KG		V	0 00	6 00
45793	BH40557AE	BH	REAL	MAGNESIUM	2660 0000		MG/KG		V	0 00	4 00
45893	BH40377AE	BH	REAL	MAGNESIUM	1920 0000		MG/KG		V	0 00	6 00
45893	BH40380AE	BH	REAL	MAGNESIUM	2130 0000		MG/KG		V	6 00	8 70

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
45893	BH40382AE	BH	REAL	MAGNESIUM	1530 0000		MG/KG		V	8 70	22 00
45893	BH40457AE	BH	RNS	MAGNESIUM	1000 0000		UG/L	U	V	0 00	0 00
46193	BH40385AE	BH	REAL	MAGNESIUM	3760 0000		MG/KG		V	0 00	6 00
46193	BH40562AE	BH	DUP	MAGNESIUM	3180 0000		MG/KG		V	0 00	6 00
46593	BH40700AE	BH	REAL	MAGNESIUM	1290 0000		MG/KG		V	0 75	2 75
46593	BH40702AE	BH	REAL	MAGNESIUM	1150 0000		MG/KG		V	2 75	4 75
46593	BH40703AE	BH	REAL	MAGNESIUM	1460 0000		MG/KG		V	4 75	6 75
46593	BH40705AE	BH	REAL	MAGNESIUM	1270 0000		MG/KG		V	4 75	8 75
46593	BH40711AE	BH	REAL	MAGNESIUM	2960 0000		MG/KG		V	8 75	10 70
46593	BH40713AE	BH	REAL	MAGNESIUM	2970 0000		MG/KG		V	10 70	16 40
46693	BH40715AE	BH	REAL	MAGNESIUM	2590 0000		MG/KG		V	0 50	2 25
46693	BH40717AE	BH	REAL	MAGNESIUM	1630 0000		MG/KG		V	2 25	4 25
46693	BH40718AE	BH	REAL	MAGNESIUM	1660 0000		MG/KG		V	4 60	6 60
46693	BH40726AE	BH	REAL	MAGNESIUM	1760 0000		MG/KG		V	6 60	7 60
46693	BH40728AE	BH	REAL	MAGNESIUM	2510 0000		MG/KG		V	8 60	14 80
46793	BH40729AE	BH	REAL	MAGNESIUM	3000 0000		MG/KG		Y	0 50	2 50
46793	BH40731AE	BH	REAL	MAGNESIUM	5050 0000		MG/KG		Y	2 50	4 50
46793	BH40732AE	BH	REAL	MAGNESIUM	4330 0000		MG/KG		Y	4 50	6 50
46793	BH40740AE	BH	REAL	MAGNESIUM	5860 0000		MG/KG		Y	6 50	8 50
46793	BH40742AE	BH	REAL	MAGNESIUM	2940 0000		MG/KG		Y	8 50	14 70
46793	BH40823AE	BH	DUP	MAGNESIUM	2860 0000		MG/KG		Y	8 50	14 70
46893	BH40743AE	BH	REAL	MAGNESIUM	2000 0000		MG/KG		Y	0 50	2 50
46893	BH40745AE	BH	REAL	MAGNESIUM	3410 0000		MG/KG		Y	2 50	4 60
46893	BH40746AE	BH	REAL	MAGNESIUM	4530 0000		MG/KG	B	Y	4 60	6 60
46893	BH40748AE	BH	REAL	MAGNESIUM	2920 0000		MG/KG		Y	6 60	8 60
46893	BH40749AE	BH	REAL	MAGNESIUM	983 0000		MG/KG	B	Y	8 60	10 60
46893	BH40754AE	BH	REAL	MAGNESIUM	2600 0000		MG/KG		Y	11 50	12 50
46893	BH40826AE	BH	RNS	MAGNESIUM	29 8000		UG/L	U	JA	0 00	0 00
46993	BH40757AE	BH	REAL	MAGNESIUM	1350 0000		MG/KG		Y	1 30	3 10
46993	BH40759AE	BH	REAL	MAGNESIUM	703 0000		MG/KG	B	Y	3 30	5 00
46993	BH40768AE	BH	REAL	MAGNESIUM	1160 0000		MG/KG	B	Y	5 50	7 00
46993	BH40770AE	BH	REAL	MAGNESIUM	1630 0000		MG/KG		Y	7 20	13 10
46993	BH40830AE	BH	DUP	MAGNESIUM	1500 0000		MG/KG		Y	1 30	3 10
47093	BH40771AE	BH	REAL	MAGNESIUM	2130 0000		MG/KG		Y	0 70	2 70
47093	BH40773AE	BH	REAL	MAGNESIUM	2150 0000		MG/KG		Y	2 70	4 70
47093	BH40774AE	BH	REAL	MAGNESIUM	1280 0000		MG/KG		Y	4 80	6 80
47093	BH40776AE	BH	REAL	MAGNESIUM	1490 0000		MG/KG		Y	6 80	8 80
40093	BH40167AE	BH	REAL	MANGANESE	93 4000		MG/KG	*	JA	0 00	6 00
40093	BH40170AE	BH	REAL	MANGANESE	252 0000		MG/KG	*	JA	6 00	8 40
40193	BH40488AE	BH	REAL	MANGANESE	288 0000		MG/KG	N	JA	0 00	6 00
40193	BH40490AE	BH	REAL	MANGANESE	208 0000		MG/KG	N	JA	6 00	12 00
40193	BH40493AE	BH	REAL	MANGANESE	193 0000		MG/KG	N	JA	12 00	18 00
40193	BH40495AE	BH	REAL	MANGANESE	346 0000		MG/KG	N	JA	18 00	24 00
40293	BH40118AE	BH	REAL	MANGANESE	208 0000		MG/KG	N	JA	0 00	2 90
40393	BH40123AE	BH	REAL	MANGANESE	300 0000		MG/KG	EN*	JA	0 00	5 00
40593	BH40128AE	BH	REAL	MANGANESE	740 0000		MG/KG	N	JA	0 00	5 00
40593	BH40131AE	BH	REAL	MANGANESE	197 0000		MG/KG	N	JA	6 00	11 00
40593	BH40365AE	BH	REAL	MANGANESE	94 7000		MG/KG	N	JA	12 00	18 00
40593	BH40400AE	BH	REAL	MANGANESE	231 0000		MG/KG	N	JA	18 00	24 00
40793	BH40157AE	BH	REAL	MANGANESE	243 0000		MG/KG		V	0 00	5 00
40793	BH40160AE	BH	REAL	MANGANESE	171 0000		MG/KG		V	6 00	8 10
40793	BH40413AE	BH	REAL	MANGANESE	291 0000		MG/KG		V	0 00	5 00
40793	BH40414AE	BH	REAL	MANGANESE	197 0000		MG/KG		V	8 10	13 00
40893	BH40030AE	BH	REAL	MANGANESE	358 0000		MG/KG	*	JA	0 00	7 00
40993	BH40201AE	BH	REAL	MANGANESE	214 0000		MG/KG		V	0 00	6 00
40993	BH40204AE	BH	REAL	MANGANESE	3140 0000		MG/KG		V	6 00	10 00
40993	BH40206AE	BH	REAL	MANGANESE	71 1000		MG/KG		V	10 00	20 00
40993	BH40415AE	BH	REAL	MANGANESE	213 0000		MG/KG		V	20 00	31 00
40993	BH40416AE	BH	REAL	MANGANESE	150 0000		MG/KG		V	31 00	35 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
41193	BH40049AE	BH	REAL	MANGANESE	124 0000		MG/KG	EN*	JA	0 00	6 00
41193	BH40052AE	BH	REAL	MANGANESE	728 0000		MG/KG	EN*	JA	6 00	8 00
41293	BH40196AE	BH	REAL	MANGANESE	345 0000		MG/KG		V	0 00	3 30
41593	BH40417AE	BH	REAL	MANGANESE	150 0000		MG/KG		V	0 00	2 00
41593	BH40418AE	BH	REAL	MANGANESE	160 0000		MG/KG		V	2 00	4 00
41593	BH40419AE	BH	REAL	MANGANESE	190 0000		MG/KG		V	4 00	6 00
41593	BH40424AE	BH	REAL	MANGANESE	61 9000		MG/KG		V	6 00	7 90
41693	BH40217AE	BH	REAL	MANGANESE	144 0000		MG/KG	E	JA	0 00	6 00
41693	BH40220AE	BH	REAL	MANGANESE	163 0000		MG/KG	E	JA	6 00	12 00
41793	BH40243AE	BH	REAL	MANGANESE	92 8000		MG/KG	E	JA	0 00	5 00
41793	BH40246AE	BH	REAL	MANGANESE	56 2000		MG/KG	E	JA	6 00	11 00
41993	BH40062AE	BH	REAL	MANGANESE	149 0000		MG/KG	*	JA	0 00	6 00
41993	BH40065AE	BH	REAL	MANGANESE	33 5000		MG/KG	*	JA	6 00	12 00
42093	BH40103AE	BH	DUP	MANGANESE	537 0000		MG/KG	*	JA	0 00	6 00
42093	BH40483AE	BH	REAL	MANGANESE	79 0000		MG/KG	*	JA	0 00	6 00
42193	BH40086AE	BH	REAL	MANGANESE	188 0000		MG/KG	N*	JA	9 90	16 00
42193	BH40091AE	BH	REAL	MANGANESE	70 7000		MG/KG	N*	JA	16 00	22 00
42193	BH40425AE	BH	REAL	MANGANESE	120 0000		MG/KG		V	0 00	2 00
42193	BH40426AE	BH	REAL	MANGANESE	210 0000		MG/KG		V	2 00	4 00
42193	BH40427AE	BH	REAL	MANGANESE	85 3000		MG/KG		V	4 00	6 00
42193	BH40430AE	BH	REAL	MANGANESE	86 1000		MG/KG	N*	JA	22 00	28 30
42193	BH40432AE	BH	REAL	MANGANESE	73 9000		MG/KG		V	6 00	9 90
42193	BH40433AE	BH	REAL	MANGANESE	150 0000		MG/KG		V	28 30	31 30
42293	BH40253AE	BH	REAL	MANGANESE	170 0000		MG/KG		V	0 70	6 10
42293	BH40256AE	BH	REAL	MANGANESE	85 0000		MG/KG		V	6 10	11 30
42293	BH40258AE	BH	REAL	MANGANESE	88 0000		MG/KG		V	11 30	12 90
42393	BH40261AE	BH	REAL	MANGANESE	219 0000		MG/KG	N	JA	0 00	6 00
42393	BH40264AE	BH	REAL	MANGANESE	158 0000		MG/KG	N	JA	6 00	8 10
42493	BH40112AE	BH	DUP	MANGANESE	112 0000		MG/KG	N*	JA	2 00	4 00
42493	BH40438AE	BH	REAL	MANGANESE	1220 0000		MG/KG	N*	JA	0 00	2 00
42493	BH40439AE	BH	REAL	MANGANESE	307 0000		MG/KG	N*	JA	2 00	4 00
42493	BH40440AE	BH	REAL	MANGANESE	144 0000		MG/KG	N*	JA	4 00	6 00
42493	BH40441AE	BH	REAL	MANGANESE	114 0000		MG/KG	N*	JA	6 00	8 00
42493	BH40445AE	BH	REAL	MANGANESE	120 0000		MG/KG	N*	JA	8 00	10 20
42593	BH40290AE	BH	REAL	MANGANESE	149 0000		MG/KG	N*	JA	10 20	16 80
42593	BH40446AE	BH	REAL	MANGANESE	182 0000		MG/KG		V	0 00	2 00
42593	BH40447AE	BH	REAL	MANGANESE	85 7000		MG/KG		V	2 00	4 00
42593	BH40448AE	BH	REAL	MANGANESE	68 5000		MG/KG		V	4 00	6 00
42593	BH40449AE	BH	REAL	MANGANESE	81 1000		MG/KG		V	6 00	8 00
42593	BH40450AE	BH	REAL	MANGANESE	41 7000		MG/KG		V	8 00	10 20
42993	BH40094AE	BH	DUP	MANGANESE	221 0000		MG/KG	N	JA	1 00	6 00
42993	BH40141AE	BH	REAL	MANGANESE	153 0000		MG/KG	N	JA	1 00	6 00
42993	BH40144AE	BH	REAL	MANGANESE	53 9000		MG/KG	N	JA	7 00	10 00
43193	BH40306AE	BH	REAL	MANGANESE	159 0000		MG/KG	E	JA	0 00	5 00
43193	BH40309AE	BH	REAL	MANGANESE	166 0000		MG/KG	E	JA	6 00	11 00
43293	BH40041AE	BH	REAL	MANGANESE	164 0000		MG/KG	EN*	JA	0 00	6 00
43293	BH40044AE	BH	REAL	MANGANESE	540 0000		MG/KG	EN*	JA	6 00	10 00
43393	BH40324AE	BH	REAL	MANGANESE	250 0000		MG/KG		V	7 60	12 60
43393	BH40510AE	BH	REAL	MANGANESE	130 0000		MG/KG		V	0 00	2 00
43393	BH40511AE	BH	REAL	MANGANESE	77 3000		MG/KG		V	2 00	4 00
43393	BH40512AE	BH	REAL	MANGANESE	140 0000		MG/KG		V	4 00	5 40
43393	BH40517AE	BH	REAL	MANGANESE	82 2000		MG/KG		V	5 40	7 60
43493	BH40319AE	BH	REAL	MANGANESE	160 0000		MG/KG		V	0 50	5 30
43493	BH40322AE	BH	REAL	MANGANESE	190 0000		MG/KG		V	5 30	11 30
43493	BH40573AE	BH	DUP	MANGANESE	420 0000		MG/KG		V	0 50	5 30
43493	BH40575AE	BH	RNS	MANGANESE	10 0000		UG/L	U	V	0 00	0 00
43593	BH40180AE	BH	REAL	MANGANESE	1000 0000		MG/KG	N	JA	1 00	6 00
43693	BH40518AE	BH	REAL	MANGANESE	788 0000		MG/KG	N*	JA	0 00	2 00
43693	BH40519AE	BH	REAL	MANGANESE	117 0000		MG/KG	N*	JA	2 00	4 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43693	BH40520AE	BH	REAL	MANGANESE	134 0000		MG/KG	N*	JA	4 00	6 00
43693	BH40521AE	BH	REAL	MANGANESE	120 0000		MG/KG	N*	JA	6 00	8 00
43693	BH40522AE	BH	REAL	MANGANESE	64 7000		MG/KG	N*	JA	8 00	10 00
43693	BH40525AE	BH	REAL	MANGANESE	616 0000		MG/KG	N*	JA	10 00	13 00
43693	BH40563AE	BH	DUP	MANGANESE	226 0000		MG/KG	N*	JA	10 00	13 00
43793	BH40332AE	BH	REAL	MANGANESE	105 0000		MG/KG		V	0 00	6 00
43793	BH40335AE	BH	REAL	MANGANESE	505 0000		MG/KG		V	6 00	11 50
43893	BH40070AE	BH	REAL	MANGANESE	144 0000		MG/KG	EN*	JA	0 00	6 00
43893	BH40073AE	BH	REAL	MANGANESE	140 0000		MG/KG	EN*	JA	6 00	12 00
43993	BH40353AE	BH	REAL	MANGANESE	87 2000		MG/KG	E	JA	0 00	6 00
44093	BH40348AE	BH	REAL	MANGANESE	115 0000		MG/KG	EN*	JA	0 00	6 00
44093	BH40351AE	BH	REAL	MANGANESE	133 0000		MG/KG	E	JA	6 00	10 40
44193	BH40078AE	BH	REAL	MANGANESE	114 0000		MG/KG	*	JA	0 00	6 00
44193	BH40081AE	BH	REAL	MANGANESE	253 0000		MG/KG	*	JA	6 00	12 00
44193	BH40089AE	BH	REAL	MANGANESE	37 0000		MG/KG		V	47 60	50 20
44193	BH40429AE	BH	REAL	MANGANESE	150 0000		MG/KG		V	23 40	29 40
44193	BH40568AE	BH	REAL	MANGANESE	54 3000		MG/KG		V	29 40	35 40
44193	BH40569AE	BH	REAL	MANGANESE	83 2000		MG/KG		V	35 40	41 60
44193	BH40570AE	BH	REAL	MANGANESE	35 2000		MG/KG		V	41 60	47 60
44393	BH40025AE	BH	RNS	MANGANESE	10 0000		UG/L	U	V	0 00	0 00
44393	BH40033AE	BH	REAL	MANGANESE	200 0000		MG/KG	EN*	JA	0 00	5 00
44593	BH40001AE	BH	REAL	MANGANESE	89 0000		MG/KG	*	JA	0 00	6 20
44593	BH40005AE	BH	REAL	MANGANESE	117 0000		MG/KG	*	JA	6 20	11 40
44793	BH40133AE	BH	REAL	MANGANESE	423 0000		MG/KG	*	JA	0 00	2 50
44893	BH40188AE	BH	REAL	MANGANESE	236 0000		MG/KG	*	JA	0 00	5 00
44893	BH40191AE	BH	REAL	MANGANESE	137 0000		MG/KG	*	JA	6 20	12 20
45693	BH40374AE	BH	REAL	MANGANESE	190 0000		MG/KG		V	0 00	6 00
45793	BH40557AE	BH	REAL	MANGANESE	290 0000		MG/KG		V	0 00	4 00
45893	BH40377AE	BH	REAL	MANGANESE	186 0000		MG/KG		V	0 00	6 00
45893	BH40380AE	BH	REAL	MANGANESE	127 0000		MG/KG		V	6 00	8 70
45893	BH40382AE	BH	REAL	MANGANESE	112 0000		MG/KG		V	8 70	22 00
45893	BH40457AE	BH	RNS	MANGANESE	10 0000		UG/L	U	V	0 00	0 00
46193	BH40385AE	BH	REAL	MANGANESE	83 4000		MG/KG	N*	JA	0 00	6 00
46193	BH40562AE	BH	DUP	MANGANESE	110 0000		MG/KG	N*	JA	0 00	6 00
46593	BH40700AE	BH	REAL	MANGANESE	149 0000		MG/KG	*	V	0 75	2 75
46593	BH40702AE	BH	REAL	MANGANESE	69 7000		MG/KG	*	V	2 75	4 75
46593	BH40703AE	BH	REAL	MANGANESE	164 0000		MG/KG	*	V	4 75	6 75
46593	BH40705AE	BH	REAL	MANGANESE	86 6000		MG/KG	*	V	4 75	8 75
46593	BH40711AE	BH	REAL	MANGANESE	71 9000		MG/KG	*	V	8 75	10 70
46593	BH40713AE	BH	REAL	MANGANESE	47 0000		MG/KG	*	V	10 70	16 40
46693	BH40715AE	BH	REAL	MANGANESE	163 0000		MG/KG	*	V	0 50	2 25
46693	BH40717AE	BH	REAL	MANGANESE	70 5000		MG/KG	*	V	2 25	4 25
46693	BH40718AE	BH	REAL	MANGANESE	107 0000		MG/KG	*	V	4 60	6 60
46693	BH40726AE	BH	REAL	MANGANESE	27 4000		MG/KG	*	V	6 60	7 60
46693	BH40728AE	BH	REAL	MANGANESE	74 1000		MG/KG	*	V	8 60	14 80
46793	BH40729AE	BH	REAL	MANGANESE	147 0000		MG/KG	N*	Y	0 50	2 50
46793	BH40731AE	BH	REAL	MANGANESE	130 0000		MG/KG	N*	Y	2 50	4 50
46793	BH40732AE	BH	REAL	MANGANESE	66 6000		MG/KG	N*	Y	4 50	6 50
46793	BH40740AE	BH	REAL	MANGANESE	90 8000		MG/KG	N*	Y	6 50	8 50
46793	BH40742AE	BH	REAL	MANGANESE	168 0000		MG/KG	N*	Y	8 50	14 70
46793	BH40823AE	BH	DUP	MANGANESE	235 0000		MG/KG	N*	Y	8 50	14 70
46893	BH40743AE	BH	REAL	MANGANESE	245 0000		MG/KG		Y	0 50	2 50
46893	BH40745AE	BH	REAL	MANGANESE	100 0000		MG/KG		Y	2 50	4 60
46893	BH40746AE	BH	REAL	MANGANESE	104 0000		MG/KG		Y	4 60	6 60
46893	BH40748AE	BH	REAL	MANGANESE	161 0000		MG/KG		Y	6 60	8 60
46893	BH40749AE	BH	REAL	MANGANESE	423 0000		MG/KG		Y	8 60	10 60
46893	BH40754AE	BH	REAL	MANGANESE	115 0000		MG/KG		Y	11 50	12 50
46893	BH40826AE	BH	RNS	MANGANESE	1 6000		UG/L	U	V	0 00	0 00
46993	BH40757AE	BH	REAL	MANGANESE	247 0000		MG/KG		Y	1 30	3 10

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46993	BH40759AE	BH	REAL	MANGANESE	121 0000		MG/KG		Y	3 30	5 00
46993	BH40768AE	BH	REAL	MANGANESE	52 3000		MG/KG		Y	5 50	7 00
46993	BH40770AE	BH	REAL	MANGANESE	32 9000		MG/KG		Y	7 20	13 10
46993	BH40830AE	BH	DUP	MANGANESE	465 0000		MG/KG		Y	1 30	3 10
47093	BH40771AE	BH	REAL	MANGANESE	214 0000		MG/KG		Y	0 70	2 70
47093	BH40773AE	BH	REAL	MANGANESE	180 0000		MG/KG		Y	2 70	4 70
47093	BH40774AE	BH	REAL	MANGANESE	182 0000		MG/KG		Y	4 80	6 80
47093	BH40776AE	BH	REAL	MANGANESE	64 2000		MG/KG		Y	6 80	8 80
40093	BH40167AE	BH	REAL	MERCURY	0 1400		MG/KG		V	0 00	6 00
40093	BH40170AE	BH	REAL	MERCURY	0 1500		MG/KG		V	6 00	8 40
40193	BH40488AE	BH	REAL	MERCURY	0 0600		MG/KG	U	V	0 00	6 00
40193	BH40490AE	BH	REAL	MERCURY	0 0600		MG/KG	U	V	6 00	12 00
40193	BH40493AE	BH	REAL	MERCURY	0 0600		MG/KG	U	V	12 00	18 00
40193	BH40495AE	BH	REAL	MERCURY	0 1400		MG/KG		V	18 00	24 00
40293	BH40118AE	BH	REAL	MERCURY	0 1800		MG/KG		JA	0 00	2 90
40393	BH40123AE	BH	REAL	MERCURY	0 1200		MG/KG	U	V	0 00	5 00
40593	BH40128AE	BH	REAL	MERCURY	0 2700		MG/KG		JA	0 00	5 00
40593	BH40131AE	BH	REAL	MERCURY	0 1600		MG/KG		JA	6 00	11 00
40593	BH40365AE	BH	REAL	MERCURY	0 1800		MG/KG		JA	12 00	18 00
40593	BH40400AE	BH	REAL	MERCURY	0 2500		MG/KG		JA	18 00	24 00
40793	BH40157AE	BH	REAL	MERCURY	0 1200		MG/KG	U	JA	0 00	5 00
40793	BH40160AE	BH	REAL	MERCURY	0 1200		MG/KG	U	JA	6 00	8 10
40793	BH40413AE	BH	REAL	MERCURY	0 1200		MG/KG	U	JA	0 00	5 00
40793	BH40414AE	BH	REAL	MERCURY	0 1200		MG/KG	U	JA	8 10	13 00
40893	BH40030AE	BH	REAL	MERCURY	0 0500		MG/KG	UN	JA	0 00	7 00
40993	BH40201AE	BH	REAL	MERCURY	0 1100		MG/KG	U	JA	0 00	6 00
40993	BH40204AE	BH	REAL	MERCURY	0 1100		MG/KG	U	JA	6 00	10 00
40993	BH40206AE	BH	REAL	MERCURY	0 1100		MG/KG	U	V	10 00	20 00
40993	BH40415AE	BH	REAL	MERCURY	0 1100		MG/KG	U	V	20 00	31 00
40993	BH40416AE	BH	REAL	MERCURY	0 1200		MG/KG	U	V	31 00	35 00
41193	BH40049AE	BH	REAL	MERCURY	0 1200		MG/KG	U	V	0 00	6 00
41193	BH40052AE	BH	REAL	MERCURY	0 1100		MG/KG	U	V	6 00	8 00
41293	BH40196AE	BH	REAL	MERCURY	0 1100		MG/KG	U	JA	0 00	3 30
41593	BH40417AE	BH	REAL	MERCURY	0 2100		MG/KG	U	V	0 00	2 00
41593	BH40418AE	BH	REAL	MERCURY	0 2000		MG/KG	U	V	2 00	4 00
41593	BH40419AE	BH	REAL	MERCURY	0 1600		MG/KG	U	V	4 00	6 00
41593	BH40424AE	BH	REAL	MERCURY	0 1800		MG/KG	U	V	6 00	7 90
41693	BH40217AE	BH	REAL	MERCURY	0 3300		MG/KG		V	0 00	6 00
41693	BH40220AE	BH	REAL	MERCURY	0 1200		MG/KG	U	V	6 00	12 00
41793	BH40243AE	BH	REAL	MERCURY	0 1100		MG/KG	U	V	0 00	5 00
41793	BH40246AE	BH	REAL	MERCURY	0 1100		MG/KG	U	V	6 00	11 00
41993	BH40062AE	BH	REAL	MERCURY	0 1700		MG/KG		V	0 00	6 00
41993	BH40065AE	BH	REAL	MERCURY	0 1400		MG/KG		V	6 00	12 00
42093	BH40103AE	BH	DUP	MERCURY	0 2100		MG/KG		V	0 00	6 00
42093	BH40483AE	BH	REAL	MERCURY	0 1600		MG/KG		V	0 00	6 00
42193	BH40086AE	BH	REAL	MERCURY	0 1200		MG/KG	U	V	9 90	16 00
42193	BH40091AE	BH	REAL	MERCURY	0 1300		MG/KG	U	V	16 00	22 00
42193	BH40425AE	BH	REAL	MERCURY	0 1200		MG/KG	UN	JA	0 00	2 00
42193	BH40426AE	BH	REAL	MERCURY	0 1100		MG/KG	UN	JA	2 00	4 00
42193	BH40427AE	BH	REAL	MERCURY	0 1100		MG/KG	UN	JA	4 00	6 00
42193	BH40430AE	BH	REAL	MERCURY	0 1200		MG/KG	U	V	22 00	28 30
42193	BH40432AE	BH	REAL	MERCURY	0 1100		MG/KG	UN	JA	6 00	9 90
42193	BH40433AE	BH	REAL	MERCURY	0 1200		MG/KG	UN	JA	28 30	31 30
42293	BH40253AE	BH	REAL	MERCURY	0 1700		MG/KG	U	V	0 70	6 10
42293	BH40256AE	BH	REAL	MERCURY	0 1800		MG/KG	U	V	6 10	11 30
42293	BH40258AE	BH	REAL	MERCURY	0 1600		MG/KG	U	V	11 30	12 90
42393	BH40261AE	BH	REAL	MERCURY	0 2200		MG/KG		JA	0 00	6 00
42393	BH40264AE	BH	REAL	MERCURY	0 1600		MG/KG		JA	6 00	8 10
42493	BH40112AE	BH	DUP	MERCURY	0 1100		MG/KG	U	V	2 00	4 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42493	BH40438AE	BH	REAL	MERCURY	0 1200		MG/KG	U	V	0 00	2 00
42493	BH40439AE	BH	REAL	MERCURY	0 3100		MG/KG		V	2 00	4 00
42493	BH40440AE	BH	REAL	MERCURY	0 1100		MG/KG	U	V	4 00	6 00
42493	BH40441AE	BH	REAL	MERCURY	0 1100		MG/KG	U	V	6 00	8 00
42493	BH40445AE	BH	REAL	MERCURY	0 1200		MG/KG	U	V	8 00	10 20
42593	BH40290AE	BH	REAL	MERCURY	0 1200		MG/KG	U	V	10 20	16 80
42593	BH40446AE	BH	REAL	MERCURY	0 1600		MG/KG		V	0 00	2 00
42593	BH40447AE	BH	REAL	MERCURY	0 1100		MG/KG	U	V	2 00	4 00
42593	BH40448AE	BH	REAL	MERCURY	0 1100		MG/KG	U	V	4 00	6 00
42593	BH40449AE	BH	REAL	MERCURY	0 1100		MG/KG	U	V	6 00	8 00
42593	BH40450AE	BH	REAL	MERCURY	0 1200		MG/KG	U	V	8 00	10 20
42993	BH40094AE	BH	DUP	MERCURY	0 1700		MG/KG		JA	1 00	6 00
42993	BH40141AE	BH	REAL	MERCURY	0 1100		MG/KG	U	JA	1 00	6 00
42993	BH40144AE	BH	REAL	MERCURY	0 1600		MG/KG		JA	7 00	10 00
43193	BH40306AE	BH	REAL	MERCURY	0 1400		MG/KG		V	0 00	5 00
43193	BH40309AE	BH	REAL	MERCURY	0 1100		MG/KG	U	V	6 00	11 00
43293	BH40041AE	BH	REAL	MERCURY	0 1200		MG/KG	U	V	0 00	6 00
43293	BH40044AE	BH	REAL	MERCURY	0 1100		MG/KG	U	V	6 00	10 00
43393	BH40324AE	BH	REAL	MERCURY	0 1200		MG/KG	UN	JA	7 60	12 60
43393	BH40510AE	BH	REAL	MERCURY	0 1200		MG/KG	UN	JA	0 00	2 00
43393	BH40511AE	BH	REAL	MERCURY	0 1100		MG/KG	UN	JA	2 00	4 00
43393	BH40512AE	BH	REAL	MERCURY	0 1100		MG/KG	UN	JA	4 00	5 40
43393	BH40517AE	BH	REAL	MERCURY	0 1200		MG/KG	UN	JA	5 40	7 60
43493	BH40319AE	BH	REAL	MERCURY	0 1700		MG/KG		V	0 50	5 30
43493	BH40322AE	BH	REAL	MERCURY	0 1700		MG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	MERCURY	0 1700		MG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	MERCURY	0 2000		UG/L	U	V	0 00	0 00
43593	BH40180AE	BH	REAL	MERCURY	0 3800		MG/KG		JA	1 00	6 00
43693	BH40518AE	BH	REAL	MERCURY	0 7200		MG/KG		V	0 00	2 00
43693	BH40519AE	BH	REAL	MERCURY	0 1100		MG/KG	U	V	2 00	4 00
43693	BH40520AE	BH	REAL	MERCURY	0 1100		MG/KG	U	V	4 00	6 00
43693	BH40521AE	BH	REAL	MERCURY	0 1000		MG/KG	U	V	6 00	8 00
43693	BH40522AE	BH	REAL	MERCURY	0 1000		MG/KG	U	V	8 00	10 00
43693	BH40525AE	BH	REAL	MERCURY	0 1200		MG/KG	U	V	10 00	13 00
43693	BH40563AE	BH	DUP	MERCURY	0 1200		MG/KG	U	V	10 00	13 00
43793	BH40332AE	BH	REAL	MERCURY	1 2000		MG/KG		JA	0 00	6 00
43793	BH40335AE	BH	REAL	MERCURY	0 1100		MG/KG	U	JA	6 00	11 50
43893	BH40070AE	BH	REAL	MERCURY	0 1200		MG/KG	U	V	0 00	6 00
43893	BH40073AE	BH	REAL	MERCURY	0 1100		MG/KG	U	V	6 00	12 00
43993	BH40353AE	BH	REAL	MERCURY	0 1400		MG/KG		V	0 00	6 00
44093	BH40348AE	BH	REAL	MERCURY	0 1200		MG/KG	U	V	0 00	6 00
44093	BH40351AE	BH	REAL	MERCURY	0 1100		MG/KG	U	V	6 00	10 40
44193	BH40078AE	BH	REAL	MERCURY	0 1500		MG/KG	N	JA	0 00	6 00
44193	BH40081AE	BH	REAL	MERCURY	0 0500		MG/KG	UN	V	6 00	12 00
44193	BH40089AE	BH	REAL	MERCURY	0 1100		MG/KG	UN	JA	47 60	50 20
44193	BH40429AE	BH	REAL	MERCURY	0 1300		MG/KG	UN	JA	23 40	29 40
44193	BH40568AE	BH	REAL	MERCURY	0 1300		MG/KG	UN	JA	29 40	35 40
44193	BH40569AE	BH	REAL	MERCURY	0 1200		MG/KG	UN	JA	35 40	41 60
44193	BH40570AE	BH	REAL	MERCURY	0 1200		MG/KG	UN	JA	41 60	47 60
44393	BH40025AE	BH	RNS	MERCURY	0 1000		UG/L	U*	JA	0 00	0 00
44393	BH40033AE	BH	REAL	MERCURY	0 1100		MG/KG	U	V	0 00	5 00
44593	BH40001AE	BH	REAL	MERCURY	0 0500		MG/KG	UN	R	0 00	6 20
44593	BH40005AE	BH	REAL	MERCURY	0 0500		MG/KG	UN	R	6 20	11 40
44793	BH40133AE	BH	REAL	MERCURY	0 1400		MG/KG		V	0 00	2 50
44893	BH40188AE	BH	REAL	MERCURY	0 0800		MG/KG	B	V	0 00	5 00
44893	BH40191AE	BH	REAL	MERCURY	0 1100		MG/KG	B	V	6 20	12 20
45693	BH40374AE	BH	REAL	MERCURY	0 1300		MG/KG	UN	JA	0 00	6 00
45793	BH40557AE	BH	REAL	MERCURY	0 1100		MG/KG	UN	JA	0 00	4 00
45893	BH40377AE	BH	REAL	MERCURY	0 1100		MG/KG	U	V	0 00	6 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
45893	BH40380AE	BH	REAL	MERCURY	0 1200		MG/KG	U	V	6 00	8 70
45893	BH40382AE	BH	REAL	MERCURY	0 1200		MG/KG	U	V	8 70	22 00
45893	BH40457AE	BH	RNS	MERCURY	0 2000		UG/L	U	V	0 00	0 00
46193	BH40385AE	BH	REAL	MERCURY	0 1200		MG/KG	U	V	0 00	6 00
46193	BH40562AE	BH	DUP	MERCURY	0 1200		MG/KG	U	V	0 00	6 00
46593	BH40700AE	BH	REAL	MERCURY	0 1100		MG/KG	UN	JA	0 75	2 75
46593	BH40702AE	BH	REAL	MERCURY	0 1000		MG/KG	UN	JA	2 75	4 75
46593	BH40703AE	BH	REAL	MERCURY	0 1100		MG/KG	UN	JA	4 75	6 75
46593	BH40705AE	BH	REAL	MERCURY	0 1200		MG/KG	UN	JA	4 75	8 75
46593	BH40711AE	BH	REAL	MERCURY	0 1200		MG/KG	UN	JA	8 75	10 70
46593	BH40713AE	BH	REAL	MERCURY	0 1000		MG/KG	UN	JA	10 70	16 40
46693	BH40715AE	BH	REAL	MERCURY	0 1300		MG/KG	UN	JA	0 50	2 25
46693	BH40717AE	BH	REAL	MERCURY	0 1100		MG/KG	UN	JA	2 25	4 25
46693	BH40718AE	BH	REAL	MERCURY	0 1000		MG/KG	UN	JA	4 60	6 60
46693	BH40726AE	BH	REAL	MERCURY	0 1000		MG/KG	UN	JA	6 60	7 60
46693	BH40728AE	BH	REAL	MERCURY	0 1700		MG/KG	N	JA	8 60	14 80
46793	BH40729AE	BH	REAL	MERCURY	0 1100		MG/KG	U	Y	0 50	2 50
46793	BH40731AE	BH	REAL	MERCURY	0 1100		MG/KG	U	Y	2 50	4 50
46793	BH40732AE	BH	REAL	MERCURY	0 1200		MG/KG	U	Y	4 50	6 50
46793	BH40740AE	BH	REAL	MERCURY	0 1200		MG/KG	U	Y	6 50	8 50
46793	BH40742AE	BH	REAL	MERCURY	0 1200		MG/KG	U	Y	8 50	14 70
46793	BH40823AE	BH	DUP	MERCURY	0 1200		MG/KG	U	Y	8 50	14 70
46893	BH40743AE	BH	REAL	MERCURY	0 1200		MG/KG	B	Y	0 50	2 50
46893	BH40745AE	BH	REAL	MERCURY	0 0800		MG/KG	B	Y	2 50	4 60
46893	BH40746AE	BH	REAL	MERCURY	0 1100		MG/KG	B	Y	4 60	6 60
46893	BH40748AE	BH	REAL	MERCURY	0 0600		MG/KG	B	Y	6 60	8 60
46893	BH40749AE	BH	REAL	MERCURY	0 0500		MG/KG	U	Y	8 60	10 60
46893	BH40754AE	BH	REAL	MERCURY	0 0600		MG/KG	U	Y	11 50	12 50
46893	BH40826AE	BH	RNS	MERCURY	0 1000		UG/L	U	V	0 00	0 00
46993	BH40757AE	BH	REAL	MERCURY	0 0600		MG/KG	B	Y	1 30	3 10
46993	BH40759AE	BH	REAL	MERCURY	0 1200		MG/KG		Y	3 30	5 00
46993	BH40768AE	BH	REAL	MERCURY	0 2600		MG/KG		Y	5 50	7 00
46993	BH40770AE	BH	REAL	MERCURY	0 0600		MG/KG	U	Y	7 20	13 10
46993	BH40830AE	BH	DUP	MERCURY	0 0500		MG/KG	U	Y	1 30	3 10
47093	BH40771AE	BH	REAL	MERCURY	0 1200		MG/KG	U	Y	0 70	2 70
47093	BH40773AE	BH	REAL	MERCURY	0 1000		MG/KG	U	Y	2 70	4 70
47093	BH40774AE	BH	REAL	MERCURY	0 1000		MG/KG	U	Y	4 80	6 80
47093	BH40776AE	BH	REAL	MERCURY	0 1000		MG/KG	U	Y	6 80	8 80
40093	BH40167AE	BH	REAL	MOLYBDENUM	4 7000		MG/KG	U	JA	0 00	6 00
40093	BH40170AE	BH	REAL	MOLYBDENUM	4 9000		MG/KG	U	JA	6 00	8 40
40193	BH40488AE	BH	REAL	MOLYBDENUM	4 7000		MG/KG	U	JA	0 00	6 00
40193	BH40490AE	BH	REAL	MOLYBDENUM	4 7000		MG/KG	U	JA	6 00	12 00
40193	BH40493AE	BH	REAL	MOLYBDENUM	4 9000		MG/KG	U	JA	12 00	18 00
40193	BH40495AE	BH	REAL	MOLYBDENUM	5 0000		MG/KG	U	JA	18 00	24 00
40293	BH40118AE	BH	REAL	MOLYBDENUM	4 8000		MG/KG	U	JA	0 00	2 90
40393	BH40123AE	BH	REAL	MOLYBDENUM	4 7000		MG/KG	U	JA	0 00	5 00
40593	BH40128AE	BH	REAL	MOLYBDENUM	4 6000		MG/KG	U	JA	0 00	5 00
40593	BH40131AE	BH	REAL	MOLYBDENUM	4 3000		MG/KG	U	JA	6 00	11 00
40593	BH40365AE	BH	REAL	MOLYBDENUM	4 9000		MG/KG	U	JA	12 00	18 00
40593	BH40400AE	BH	REAL	MOLYBDENUM	4 9000		MG/KG	U	JA	18 00	24 00
40793	BH40157AE	BH	REAL	MOLYBDENUM	4 8000		MG/KG	U	JA	0 00	5 00
40793	BH40160AE	BH	REAL	MOLYBDENUM	4 8000		MG/KG	U	JA	6 00	8 10
40793	BH40413AE	BH	REAL	MOLYBDENUM	4 8000		MG/KG	U	JA	0 00	5 00
40793	BH40414AE	BH	REAL	MOLYBDENUM	4 8000		MG/KG	U	JA	8 10	13 00
40893	BH40030AE	BH	REAL	MOLYBDENUM	4 4000		MG/KG	U	V	0 00	7 00
40993	BH40201AE	BH	REAL	MOLYBDENUM	4 5000		MG/KG	U	JA	0 00	6 00
40993	BH40204AE	BH	REAL	MOLYBDENUM	4 4000		MG/KG	U	JA	6 00	10 00
40993	BH40206AE	BH	REAL	MOLYBDENUM	4 4000		MG/KG	U	V	10 00	20 00
40993	BH40415AE	BH	REAL	MOLYBDENUM	4 6000		MG/KG	U	V	20 00	31 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40993	BH40416AE	BH	REAL	MOLYBDENUM	4 8000		MG/KG	U	V	31 00	35 00
41193	BH40049AE	BH	REAL	MOLYBDENUM	4 6000		MG/KG	U	JA	0 00	6 00
41193	BH40052AE	BH	REAL	MOLYBDENUM	4 2000		MG/KG	U	JA	6 00	8 00
41293	BH40196AE	BH	REAL	MOLYBDENUM	4 3000		MG/KG	U	JA	0 00	3 30
41593	BH40417AE	BH	REAL	MOLYBDENUM	11 4000		MG/KG	U	JA	0 00	2 00
41593	BH40418AE	BH	REAL	MOLYBDENUM	5 2000		MG/KG	U	JA	2 00	4 00
41593	BH40419AE	BH	REAL	MOLYBDENUM	4 4000		MG/KG	U	JA	4 00	6 00
41593	BH40424AE	BH	REAL	MOLYBDENUM	4 8000		MG/KG	U	JA	6 00	7 90
41693	BH40217AE	BH	REAL	MOLYBDENUM	4 7000		MG/KG	U	JA	0 00	6 00
41693	BH40220AE	BH	REAL	MOLYBDENUM	4 7000		MG/KG	U	JA	6 00	12 00
41793	BH40243AE	BH	REAL	MOLYBDENUM	4 4000		MG/KG	U	JA	0 00	5 00
41793	BH40246AE	BH	REAL	MOLYBDENUM	4 5000		MG/KG	U	JA	6 00	11 00
41993	BH40062AE	BH	REAL	MOLYBDENUM	4 4000		MG/KG	U	JA	0 00	6 00
41993	BH40065AE	BH	REAL	MOLYBDENUM	4 6000		MG/KG	U	JA	6 00	12 00
42093	BH40103AE	BH	DUP	MOLYBDENUM	4 7000		MG/KG	U	JA	0 00	6 00
42093	BH40483AE	BH	REAL	MOLYBDENUM	4 3000		MG/KG	U	JA	0 00	6 00
42193	BH40086AE	BH	REAL	MOLYBDENUM	4 8000		MG/KG	U	JA	9 90	16 00
42193	BH40091AE	BH	REAL	MOLYBDENUM	5 1000		MG/KG	U	JA	16 00	22 00
42193	BH40425AE	BH	REAL	MOLYBDENUM	4 7000		MG/KG	U	JA	0 00	2 00
42193	BH40426AE	BH	REAL	MOLYBDENUM	6 0000		MG/KG	B	JA	2 00	4 00
42193	BH40427AE	BH	REAL	MOLYBDENUM	4 5000		MG/KG	U	JA	4 00	6 00
42193	BH40430AE	BH	REAL	MOLYBDENUM	4 7000		MG/KG	U	JA	22 00	28 30
42193	BH40432AE	BH	REAL	MOLYBDENUM	4 6000		MG/KG	U	JA	6 00	9 90
42193	BH40433AE	BH	REAL	MOLYBDENUM	4 8000		MG/KG	U	JA	28 30	31 30
42293	BH40253AE	BH	REAL	MOLYBDENUM	4 6000		MG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	MOLYBDENUM	4 7000		MG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	MOLYBDENUM	4 3000		MG/KG	U	JA	11 30	12 90
42393	BH40261AE	BH	REAL	MOLYBDENUM	4 3000		MG/KG	U	JA	0 00	6 00
42393	BH40264AE	BH	REAL	MOLYBDENUM	4 2000		MG/KG	U	JA	6 00	8 10
42493	BH40112AE	BH	DUP	MOLYBDENUM	4 6000		MG/KG	U	JA	2 00	4 00
42493	BH40438AE	BH	REAL	MOLYBDENUM	4 7000		MG/KG	U	JA	0 00	2 00
42493	BH40439AE	BH	REAL	MOLYBDENUM	4 4000		MG/KG	U	JA	2 00	4 00
42493	BH40440AE	BH	REAL	MOLYBDENUM	4 3000		MG/KG	U	JA	4 00	6 00
42493	BH40441AE	BH	REAL	MOLYBDENUM	4 6000		MG/KG	U	JA	6 00	8 00
42493	BH40445AE	BH	REAL	MOLYBDENUM	4 8000		MG/KG	U	JA	8 00	10 20
42593	BH40290AE	BH	REAL	MOLYBDENUM	4 6000		MG/KG	U	JA	10 20	16 80
42593	BH40446AE	BH	REAL	MOLYBDENUM	4 5000		MG/KG	U	V	0 00	2 00
42593	BH40447AE	BH	REAL	MOLYBDENUM	4 3000		MG/KG	U	V	2 00	4 00
42593	BH40448AE	BH	REAL	MOLYBDENUM	4 3000		MG/KG	U	V	4 00	6 00
42593	BH40449AE	BH	REAL	MOLYBDENUM	4 3000		MG/KG	U	V	6 00	8 00
42593	BH40450AE	BH	REAL	MOLYBDENUM	4 8000		MG/KG	U	V	8 00	10 20
42993	BH40094AE	BH	DUP	MOLYBDENUM	4 6000		MG/KG	U	JA	1 00	6 00
42993	BH40141AE	BH	REAL	MOLYBDENUM	4 7000		MG/KG	U	JA	1 00	6 00
42993	BH40144AE	BH	REAL	MOLYBDENUM	4 4000		MG/KG	U	JA	7 00	10 00
43193	BH40306AE	BH	REAL	MOLYBDENUM	4 7000		MG/KG	U	JA	0 00	5 00
43193	BH40309AE	BH	REAL	MOLYBDENUM	4 6000		MG/KG	U	JA	6 00	11 00
43293	BH40041AE	BH	REAL	MOLYBDENUM	4 7000		MG/KG	U	JA	0 00	6 00
43293	BH40044AE	BH	REAL	MOLYBDENUM	4 2000		MG/KG	U	JA	6 00	10 00
43393	BH40324AE	BH	REAL	MOLYBDENUM	4 8000		MG/KG	U	JA	7 60	12 60
43393	BH40510AE	BH	REAL	MOLYBDENUM	4 7000		MG/KG	U	JA	0 00	2 00
43393	BH40511AE	BH	REAL	MOLYBDENUM	4 3000		MG/KG	U	JA	2 00	4 00
43393	BH40512AE	BH	REAL	MOLYBDENUM	4 3000		MG/KG	U	JA	4 00	5 40
43393	BH40517AE	BH	REAL	MOLYBDENUM	4 9000		MG/KG	U	JA	5 40	7 60
43493	BH40319AE	BH	REAL	MOLYBDENUM	4 6000		MG/KG	U	JA	0 50	5 30
43493	BH40322AE	BH	REAL	MOLYBDENUM	4 5000		MG/KG	U	JA	5 30	11 30
43493	BH40573AE	BH	DUP	MOLYBDENUM	4 6000		MG/KG	U	JA	0 50	5 30
43493	BH40575AE	BH	RNS	MOLYBDENUM	20 0000		UG/L	U	V	0 00	0 00
43593	BH40180AE	BH	REAL	MOLYBDENUM	4 7000		MG/KG	U	JA	1 00	6 00
43693	BH40518AE	BH	REAL	MOLYBDENUM	4 5000		MG/KG	U	JA	0 00	2 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43693	BH40519AE	BH	REAL	MOLYBDENUM	4 3000		MG/KG	U	JA	2 00	4 00
43693	BH40520AE	BH	REAL	MOLYBDENUM	4 3000		MG/KG	U	JA	4 00	6 00
43693	BH40521AE	BH	REAL	MOLYBDENUM	4 2000		MG/KG	U	JA	6 00	8 00
43693	BH40522AE	BH	REAL	MOLYBDENUM	4 2000		MG/KG	U	JA	8 00	10 00
43693	BH40525AE	BH	REAL	MOLYBDENUM	4 8000		MG/KG	U	JA	10 00	13 00
43693	BH40563AE	BH	DUP	MOLYBDENUM	4 7000		MG/KG	U	JA	10 00	13 00
43793	BH40332AE	BH	REAL	MOLYBDENUM	4 8000		MG/KG	U	JA	0 00	6 00
43793	BH40335AE	BH	REAL	MOLYBDENUM	4 3000		MG/KG	U	JA	6 00	11 50
43893	BH40070AE	BH	REAL	MOLYBDENUM	4 8000		MG/KG	U	JA	0 00	6 00
43893	BH40073AE	BH	REAL	MOLYBDENUM	4 3000		MG/KG	U	JA	6 00	12 00
43993	BH40353AE	BH	REAL	MOLYBDENUM	4 7000		MG/KG	U	JA	0 00	6 00
44093	BH40348AE	BH	REAL	MOLYBDENUM	4 8000		MG/KG	U	JA	0 00	6 00
44093	BH40351AE	BH	REAL	MOLYBDENUM	4 3000		MG/KG	U	JA	6 00	10 40
44193	BH40078AE	BH	REAL	MOLYBDENUM	4 8000		MG/KG	U	V	0 00	6 00
44193	BH40081AE	BH	REAL	MOLYBDENUM	4 3000		MG/KG	U	V	6 00	12 00
44193	BH40089AE	BH	REAL	MOLYBDENUM	4 5000		MG/KG	U	JA	47 60	50 20
44193	BH40429AE	BH	REAL	MOLYBDENUM	5 1000		MG/KG	U	JA	23 40	29 40
44193	BH40568AE	BH	REAL	MOLYBDENUM	5 1000		MG/KG	U	JA	29 40	35 40
44193	BH40569AE	BH	REAL	MOLYBDENUM	4 6000		MG/KG	U	V	35 40	41 60
44193	BH40570AE	BH	REAL	MOLYBDENUM	4 7000		MG/KG	U	JA	41 60	47 60
44393	BH40025AE	BH	RNS	MOLYBDENUM	20 0000		UG/L	U	JA	0 00	0 00
44393	BH40033AE	BH	REAL	MOLYBDENUM	4 3000		MG/KG	U	JA	0 00	5 00
44593	BH40001AE	BH	REAL	MOLYBDENUM	4 5000		MG/KG	U	V	0 00	6 20
44593	BH40005AE	BH	REAL	MOLYBDENUM	4 5000		MG/KG	U	V	6 20	11 40
44793	BH40133AE	BH	REAL	MOLYBDENUM	4 6000		MG/KG	U	JA	0 00	2 50
44893	BH40188AE	BH	REAL	MOLYBDENUM	4 6000		MG/KG	U	JA	0 00	5 00
44893	BH40191AE	BH	REAL	MOLYBDENUM	4 7000		MG/KG	U	JA	6 20	12 20
45693	BH40374AE	BH	REAL	MOLYBDENUM	5 1000		MG/KG	U	JA	0 00	6 00
45793	BH40557AE	BH	REAL	MOLYBDENUM	4 4000		MG/KG	U	JA	0 00	4 00
45893	BH40377AE	BH	REAL	MOLYBDENUM	4 6000		MG/KG	U	V	0 00	6 00
45893	BH40380AE	BH	REAL	MOLYBDENUM	4 7000		MG/KG	U	V	6 00	8 70
45893	BH40382AE	BH	REAL	MOLYBDENUM	4 7000		MG/KG	U	V	8 70	22 00
45893	BH40457AE	BH	RNS	MOLYBDENUM	20 0000		UG/L	U	V	0 00	0 00
46193	BH40385AE	BH	REAL	MOLYBDENUM	5 0000		MG/KG	U	JA	0 00	6 00
46193	BH40562AE	BH	DUP	MOLYBDENUM	5 0000		MG/KG	U	JA	0 00	6 00
46593	BH40700AE	BH	REAL	MOLYBDENUM	1 3000		MG/KG	U	V	0 75	2 75
46593	BH40702AE	BH	REAL	MOLYBDENUM	1 2000		MG/KG	U	V	2 75	4 75
46593	BH40703AE	BH	REAL	MOLYBDENUM	2 0000		MG/KG	U	JA	4 75	6 75
46593	BH40705AE	BH	REAL	MOLYBDENUM	1 4000		MG/KG	U	JA	4 75	8 75
46593	BH40711AE	BH	REAL	MOLYBDENUM	1 4000		MG/KG	U	V	8 75	10 70
46593	BH40713AE	BH	REAL	MOLYBDENUM	1 5000		MG/KG	U	V	10 70	16 40
46693	BH40715AE	BH	REAL	MOLYBDENUM	1 5000		MG/KG	U	V	0 50	2 25
46693	BH40717AE	BH	REAL	MOLYBDENUM	1 3000		MG/KG	U	V	2 25	4 25
46693	BH40718AE	BH	REAL	MOLYBDENUM	1 3000		MG/KG	U	V	4 60	6 60
46693	BH40726AE	BH	REAL	MOLYBDENUM	1 5000		MG/KG	U	V	6 60	7 60
46693	BH40728AE	BH	REAL	MOLYBDENUM	1 5000		MG/KG	U	V	8 60	14 80
46793	BH40729AE	BH	REAL	MOLYBDENUM	1 8000		MG/KG	B	Y	0 50	2 50
46793	BH40731AE	BH	REAL	MOLYBDENUM	1 4000		MG/KG	U	Y	2 50	4 50
46793	BH40732AE	BH	REAL	MOLYBDENUM	1 5000		MG/KG	U	Y	4 50	6 50
46793	BH40740AE	BH	REAL	MOLYBDENUM	1 5000		MG/KG	U	Y	6 50	8 50
46793	BH40742AE	BH	REAL	MOLYBDENUM	1 7000		MG/KG	B	Y	8 50	14 70
46793	BH40823AE	BH	DUP	MOLYBDENUM	2 3000		MG/KG	B	Y	8 50	14 70
46893	BH40743AE	BH	REAL	MOLYBDENUM	1 1000		MG/KG	U	Y	0 50	2 50
46893	BH40745AE	BH	REAL	MOLYBDENUM	1 1000		MG/KG	U	Y	2 50	4 60
46893	BH40746AE	BH	REAL	MOLYBDENUM	5 3000		MG/KG	U	Y	4 60	6 60
46893	BH40748AE	BH	REAL	MOLYBDENUM	1 1000		MG/KG	U	Y	6 60	8 60
46893	BH40749AE	BH	REAL	MOLYBDENUM	1 0000		MG/KG	U	Y	8 60	10 60
46893	BH40754AE	BH	REAL	MOLYBDENUM	1 2000		MG/KG	U	Y	11 50	12 50
46893	BH40826AE	BH	RNS	MOLYBDENUM	4 7000		UG/L	U	V	0 00	0 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46993	BH40757AE	BH	REAL	MOLYBDENUM	1 0000		MG/KG	U	Y	1 30	3 10
46993	BH40759AE	BH	REAL	MOLYBDENUM	1 0000		MG/KG	U	Y	3 30	5 00
46993	BH40768AE	BH	REAL	MOLYBDENUM	1 1000		MG/KG	U	Y	5 50	7 00
46993	BH40770AE	BH	REAL	MOLYBDENUM	1 1000		MG/KG	U	Y	7 20	13 10
46993	BH40830AE	BH	DUP	MOLYBDENUM	1 0000		MG/KG	U	Y	1 30	3 10
47093	BH40771AE	BH	REAL	MOLYBDENUM	1 4000		MG/KG	U	Y	0 70	2 70
47093	BH40773AE	BH	REAL	MOLYBDENUM	1 3000		MG/KG	U	Y	2 70	4 70
47093	BH40774AE	BH	REAL	MOLYBDENUM	1 3000		MG/KG	U	Y	4 80	6 80
47093	BH40776AE	BH	REAL	MOLYBDENUM	1 5000		MG/KG	B	Y	6 80	8 80
40093	BH40167AE	BH	REAL	NICKEL	6 8000		MG/KG	B	V	0 00	6 00
40093	BH40170AE	BH	REAL	NICKEL	15 4000		MG/KG		V	6 00	8 40
40193	BH40488AE	BH	REAL	NICKEL	18 8000		MG/KG		V	0 00	6 00
40193	BH40490AE	BH	REAL	NICKEL	13 7000		MG/KG		V	6 00	12 00
40193	BH40493AE	BH	REAL	NICKEL	8 7000		MG/KG	B	V	12 00	18 00
40193	BH40495AE	BH	REAL	NICKEL	17 3000		MG/KG		V	18 00	24 00
40293	BH40118AE	BH	REAL	NICKEL	12 5000		MG/KG		V	0 00	2 90
40393	BH40123AE	BH	REAL	NICKEL	17 0000		MG/KG		V	0 00	5 00
40593	BH40128AE	BH	REAL	NICKEL	25 1000		MG/KG		V	0 00	5 00
40593	BH40131AE	BH	REAL	NICKEL	9 7000		MG/KG		V	6 00	11 00
40593	BH40365AE	BH	REAL	NICKEL	31 2000		MG/KG		V	12 00	18 00
40593	BH40400AE	BH	REAL	NICKEL	22 2000		MG/KG		V	18 00	24 00
40793	BH40157AE	BH	REAL	NICKEL	15 5000		MG/KG		JA	0 00	5 00
40793	BH40160AE	BH	REAL	NICKEL	8 6000		MG/KG	B	JA	6 00	8 10
40793	BH40413AE	BH	REAL	NICKEL	16 3000		MG/KG		JA	0 00	5 00
40793	BH40414AE	BH	REAL	NICKEL	16 7000		MG/KG		JA	8 10	13 00
40893	BH40030AE	BH	REAL	NICKEL	13 0000		MG/KG		V	0 00	7 00
40993	BH40201AE	BH	REAL	NICKEL	12 0000		MG/KG		JA	0 00	6 00
40993	BH40204AE	BH	REAL	NICKEL	82 1000		MG/KG		JA	6 00	10 00
40993	BH40206AE	BH	REAL	NICKEL	7 7000		MG/KG	B	V	10 00	20 00
40993	BH40415AE	BH	REAL	NICKEL	26 2000		MG/KG		V	20 00	31 00
40993	BH40416AE	BH	REAL	NICKEL	17 6000		MG/KG		V	31 00	35 00
41193	BH40049AE	BH	REAL	NICKEL	13 7000		MG/KG		V	0 00	6 00
41193	BH40052AE	BH	REAL	NICKEL	29 9000		MG/KG		V	6 00	8 00
41293	BH40196AE	BH	REAL	NICKEL	17 2000		MG/KG		JA	0 00	3 30
41593	BH40417AE	BH	REAL	NICKEL	32 8000		MG/KG		V	0 00	2 00
41593	BH40418AE	BH	REAL	NICKEL	5 2000		MG/KG	U	JA	2 00	4 00
41593	BH40419AE	BH	REAL	NICKEL	4 4000		MG/KG	U	JA	4 00	6 00
41593	BH40424AE	BH	REAL	NICKEL	4 8000		MG/KG	U	JA	6 00	7 90
41693	BH40217AE	BH	REAL	NICKEL	22 3000		MG/KG		V	0 00	6 00
41693	BH40220AE	BH	REAL	NICKEL	55 8000		MG/KG		V	6 00	12 00
41793	BH40243AE	BH	REAL	NICKEL	7 9000		MG/KG	B	JA	0 00	5 00
41793	BH40246AE	BH	REAL	NICKEL	4 5000		MG/KG	U	V	6 00	11 00
41993	BH40062AE	BH	REAL	NICKEL	11 9000		MG/KG		V	0 00	6 00
41993	BH40065AE	BH	REAL	NICKEL	4 8000		MG/KG	B	V	6 00	12 00
42093	BH40103AE	BH	DUP	NICKEL	17 6000		MG/KG		V	0 00	6 00
42093	BH40483AE	BH	REAL	NICKEL	4 3000		MG/KG	U	V	0 00	6 00
42193	BH40086AE	BH	REAL	NICKEL	17 0000		MG/KG		V	9 90	16 00
42193	BH40091AE	BH	REAL	NICKEL	13 3000		MG/KG		V	16 00	22 00
42193	BH40425AE	BH	REAL	NICKEL	16 3000		MG/KG		V	0 00	2 00
42193	BH40426AE	BH	REAL	NICKEL	12 5000		MG/KG		V	2 00	4 00
42193	BH40427AE	BH	REAL	NICKEL	6 3000		MG/KG	B	V	4 00	6 00
42193	BH40430AE	BH	REAL	NICKEL	12 6000		MG/KG		V	22 00	28 30
42193	BH40432AE	BH	REAL	NICKEL	10 1000		MG/KG		V	6 00	9 90
42193	BH40433AE	BH	REAL	NICKEL	37 9000		MG/KG		V	28 30	31 30
42293	BH40253AE	BH	REAL	NICKEL	15 8000		MG/KG		JA	0 70	6 10
42293	BH40256AE	BH	REAL	NICKEL	11 2000		MG/KG		JA	6 10	11 30
42293	BH40258AE	BH	REAL	NICKEL	7 6000		MG/KG	B	JA	11 30	12 90
42393	BH40261AE	BH	REAL	NICKEL	5 7000		MG/KG	B	V	0 00	6 00
42393	BH40264AE	BH	REAL	NICKEL	4 2000		MG/KG	U	V	6 00	8 10

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42493	BH40112AE	BH	DUP	NICKEL	7 9000		MG/KG	B	V	2 00	4 00
42493	BH40438AE	BH	REAL	NICKEL	50 9000		MG/KG		V	0 00	2 00
42493	BH40439AE	BH	REAL	NICKEL	16 2000		MG/KG		V	2 00	4 00
42493	BH40440AE	BH	REAL	NICKEL	16 3000		MG/KG		V	4 00	6 00
42493	BH40441AE	BH	REAL	NICKEL	11 5000		MG/KG		V	6 00	8 00
42493	BH40445AE	BH	REAL	NICKEL	16 9000		MG/KG		V	8 00	10 20
42593	BH40290AE	BH	REAL	NICKEL	17.3000		MG/KG		V	10 20	16 80
42593	BH40446AE	BH	REAL	NICKEL	34 4000		MG/KG		V	0 00	2 00
42593	BH40447AE	BH	REAL	NICKEL	10 8000		MG/KG		V	2 00	4 00
42593	BH40448AE	BH	REAL	NICKEL	10 8000		MG/KG		V	4 00	6 00
42593	BH40449AE	BH	REAL	NICKEL	4 5000		MG/KG	B	V	6 00	8 00
42593	BH40450AE	BH	REAL	NICKEL	17 9000		MG/KG		V	8 00	10 20
42993	BH40094AE	BH	DUP	NICKEL	13 0000		MG/KG		V	1 00	6 00
42993	BH40141AE	BH	REAL	NICKEL	10 3000		MG/KG		V	1 00	6 00
42993	BH40144AE	BH	REAL	NICKEL	4 4000		MG/KG	U	V	7 00	10 00
43193	BH40306AE	BH	REAL	NICKEL	29 9000		MG/KG		V	0 00	5 00
43193	BH40309AE	BH	REAL	NICKEL	12 7000		MG/KG		JA	6 00	11 00
43293	BH40041AE	BH	REAL	NICKEL	11 9000		MG/KG		V	0 00	6 00
43293	BH40044AE	BH	REAL	NICKEL	18 0000		MG/KG		V	6 00	10 00
43393	BH40324AE	BH	REAL	NICKEL	23 1000		MG/KG		V	7 60	12 60
43393	BH40510AE	BH	REAL	NICKEL	9 3000		MG/KG	B	V	0 00	2 00
43393	BH40511AE	BH	REAL	NICKEL	6 5000		MG/KG	B	V	2 00	4 00
43393	BH40512AE	BH	REAL	NICKEL	4 3000		MG/KG	U	V	4 00	5 40
43393	BH40517AE	BH	REAL	NICKEL	16 6000		MG/KG		V	5 40	7 60
43493	BH40319AE	BH	REAL	NICKEL	8 7000		MG/KG	B	JA	0 50	5 30
43493	BH40322AE	BH	REAL	NICKEL	11 1000		MG/KG		JA	5 30	11 30
43493	BH40573AE	BH	DUP	NICKEL	20 1000		MG/KG		JA	0 50	5 30
43493	BH40575AE	BH	RNS	NICKEL	20 0000		UG/L	U	JA	0 00	0 00
43593	BH40180AE	BH	REAL	NICKEL	9 4000		MG/KG	B	V	1 00	6 00
43693	BH40518AE	BH	REAL	NICKEL	51 7000		MG/KG		V	0 00	2 00
43693	BH40519AE	BH	REAL	NICKEL	4 5000		MG/KG	B	V	2 00	4 00
43693	BH40520AE	BH	REAL	NICKEL	7 1000		MG/KG	B	V	4 00	6 00
43693	BH40521AE	BH	REAL	NICKEL	6 6000		MG/KG	B	V	6 00	8 00
43693	BH40522AE	BH	REAL	NICKEL	7 9000		MG/KG	B	V	8 00	10 00
43693	BH40525AE	BH	REAL	NICKEL	51 5000		MG/KG		V	10 00	13 00
43693	BH40563AE	BH	DUP	NICKEL	21 4000		MG/KG		V	10 00	13 00
43793	BH40332AE	BH	REAL	NICKEL	14 2000		MG/KG		JA	0 00	6 00
43793	BH40335AE	BH	REAL	NICKEL	31 6000		MG/KG		JA	6 00	11 50
43893	BH40070AE	BH	REAL	NICKEL	16 3000		MG/KG		V	0 00	6 00
43893	BH40073AE	BH	REAL	NICKEL	8 1000		MG/KG	B	V	6 00	12 00
43993	BH40353AE	BH	REAL	NICKEL	12 8000		MG/KG		JA	0 00	6 00
44093	BH40348AE	BH	REAL	NICKEL	15 3000		MG/KG		V	0 00	6 00
44093	BH40351AE	BH	REAL	NICKEL	10 8000		MG/KG		JA	6 00	10 40
44193	BH40078AE	BH	REAL	NICKEL	11 2000		MG/KG		V	0 00	6 00
44193	BH40081AE	BH	REAL	NICKEL	16 1000		MG/KG		V	6 00	12 00
44193	BH40089AE	BH	REAL	NICKEL	9 5000		MG/KG		V	47 60	50 20
44193	BH40429AE	BH	REAL	NICKEL	8 6000		MG/KG	B	V	23 40	29 40
44193	BH40568AE	BH	REAL	NICKEL	11 9000		MG/KG		V	29 40	35 40
44193	BH40569AE	BH	REAL	NICKEL	33 1000		MG/KG		V	35 40	41 60
44193	BH40570AE	BH	REAL	NICKEL	12 9000		MG/KG		V	41 60	47 60
44393	BH40025AE	BH	RNS	NICKEL	20 0000		UG/L	U	V	0 00	0 00
44393	BH40033AE	BH	REAL	NICKEL	5 6000		MG/KG	B	V	0 00	5 00
44593	BH40001AE	BH	REAL	NICKEL	15 2000		MG/KG		V	0 00	6 20
44593	BH40005AE	BH	REAL	NICKEL	14 2000		MG/KG		V	6 20	11 40
44793	BH40133AE	BH	REAL	NICKEL	16 8000		MG/KG		V	0 00	2 50
44893	BH40188AE	BH	REAL	NICKEL	20 8000		MG/KG		V	0 00	5 00
44893	BH40191AE	BH	REAL	NICKEL	9 8000		MG/KG		V	6 20	12 20
45693	BH40374AE	BH	REAL	NICKEL	13 1000		MG/KG		V	0 00	6 00
45793	BH40557AE	BH	REAL	NICKEL	15 5000		MG/KG		V	0 00	4 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
45893	BH40377AE	BH	REAL	NICKEL	14 1000		MG/KG		V	0 00	6 00
45893	BH40380AE	BH	REAL	NICKEL	15 1000		MG/KG		V	6 00	8 70
45893	BH40382AE	BH	REAL	NICKEL	14 3000		MG/KG		V	8 70	22 00
45893	BH40457AE	BH	RNS	NICKEL	20 0000		UG/L	U	V	0 00	0 00
46193	BH40385AE	BH	REAL	NICKEL	17 6000		MG/KG		V	0 00	6 00
46193	BH40562AE	BH	DUP	NICKEL	20 8000		MG/KG		V	0 00	6 00
46593	BH40700AE	BH	REAL	NICKEL	14 8000		MG/KG		V	0 75	2 75
46593	BH40702AE	BH	REAL	NICKEL	5 3000		MG/KG	B	V	2 75	4 75
46593	BH40703AE	BH	REAL	NICKEL	20 6000		MG/KG		V	4 75	6 75
46593	BH40705AE	BH	REAL	NICKEL	8 9000		MG/KG		V	4 75	8 75
46593	BH40711AE	BH	REAL	NICKEL	29 1000		MG/KG		V	8 75	10 70
46593	BH40713AE	BH	REAL	NICKEL	22 1000		MG/KG		V	10 70	16 40
46693	BH40715AE	BH	REAL	NICKEL	61 8000		MG/KG		V	0 50	2 25
46693	BH40717AE	BH	REAL	NICKEL	8 1000		MG/KG	B	V	2 25	4 25
46693	BH40718AE	BH	REAL	NICKEL	10 1000		MG/KG		V	4 60	6 60
46693	BH40726AE	BH	REAL	NICKEL	4 6000		MG/KG	B	V	6 60	7 60
46693	BH40728AE	BH	REAL	NICKEL	26 3000		MG/KG		V	8 60	14 80
46793	BH40729AE	BH	REAL	NICKEL	24 9000		MG/KG		Y	0 50	2 50
46793	BH40731AE	BH	REAL	NICKEL	10 6000		MG/KG		Y	2 50	4 50
46793	BH40732AE	BH	REAL	NICKEL	1 9000		MG/KG	U	Y	4 50	6 50
46793	BH40740AE	BH	REAL	NICKEL	2 0000		MG/KG	U	Y	6 50	8 50
46793	BH40742AE	BH	REAL	NICKEL	12 3000		MG/KG		Y	8 50	14 70
46793	BH40823AE	BH	DUP	NICKEL	15 5000		MG/KG		Y	8 50	14 70
46893	BH40743AE	BH	REAL	NICKEL	19 4000		MG/KG		Y	0 50	2 50
46893	BH40745AE	BH	REAL	NICKEL	15 3000		MG/KG		Y	2 50	4 60
46893	BH40746AE	BH	REAL	NICKEL	9 7000		MG/KG	U	Y	4 60	6 60
46893	BH40748AE	BH	REAL	NICKEL	8 8000		MG/KG	B	Y	6 60	8 60
46893	BH40749AE	BH	REAL	NICKEL	10 5000		MG/KG		Y	8 60	10 60
46893	BH40754AE	BH	REAL	NICKEL	7 3000		MG/KG	B	Y	11 50	12 50
46893	BH40826AE	BH	RNS	NICKEL	8 6000		UG/L	U	V	0 00	0 00
46993	BH40757AE	BH	REAL	NICKEL	23 6000		MG/KG		Y	1 30	3 10
46993	BH40759AE	BH	REAL	NICKEL	6 8000		MG/KG	B	Y	3 30	5 00
46993	BH40768AE	BH	REAL	NICKEL	21 1000		MG/KG		Y	5 50	7 00
46993	BH40770AE	BH	REAL	NICKEL	2 6000		MG/KG	B	Y	7 20	13 10
46993	BH40830AE	BH	DUP	NICKEL	42 2000		MG/KG		Y	1 30	3 10
47093	BH40771AE	BH	REAL	NICKEL	20 8000		MG/KG		Y	0 70	2 70
47093	BH40773AE	BH	REAL	NICKEL	9 6000		MG/KG		Y	2 70	4 70
47093	BH40774AE	BH	REAL	NICKEL	9 7000		MG/KG		Y	4 80	6 80
47093	BH40776AE	BH	REAL	NICKEL	8 1000		MG/KG	B	Y	6 80	8 80
40093	BH40167AE	BH	REAL	POTASSIUM	842 0000		MG/KG	B	V	0 00	6 00
40093	BH40170AE	BH	REAL	POTASSIUM	1550 0000		MG/KG		V	6 00	8 40
40193	BH40488AE	BH	REAL	POTASSIUM	1200 0000		MG/KG		V	0 00	6 00
40193	BH40490AE	BH	REAL	POTASSIUM	793 0000		MG/KG	B	V	6 00	12 00
40193	BH40493AE	BH	REAL	POTASSIUM	927 0000		MG/KG	B	V	12 00	18 00
40193	BH40495AE	BH	REAL	POTASSIUM	581 0000		MG/KG	B	V	18 00	24 00
40293	BH40118AE	BH	REAL	POTASSIUM	1130 0000		MG/KG	B	JA	0 00	2 90
40393	BH40123AE	BH	REAL	POTASSIUM	1110 0000		MG/KG	B	V	0 00	5 00
40593	BH40128AE	BH	REAL	POTASSIUM	1140 0000		MG/KG		JA	0 00	5 00
40593	BH40131AE	BH	REAL	POTASSIUM	1110 0000		MG/KG		JA	6 00	11 00
40593	BH40365AE	BH	REAL	POTASSIUM	1250 0000		MG/KG		JA	12 00	18 00
40593	BH40400AE	BH	REAL	POTASSIUM	1640 0000		MG/KG		JA	18 00	24 00
40793	BH40157AE	BH	REAL	POTASSIUM	1420 0000		MG/KG		V	0 00	5 00
40793	BH40160AE	BH	REAL	POTASSIUM	659 0000		MG/KG	B	V	6 00	8 10
40793	BH40413AE	BH	REAL	POTASSIUM	2210 0000		MG/KG		V	0 00	5 00
40793	BH40414AE	BH	REAL	POTASSIUM	838 0000		MG/KG	B	V	8 10	13 00
40893	BH40030AE	BH	REAL	POTASSIUM	788 0000		MG/KG	B	V	0 00	7 00
40993	BH40201AE	BH	REAL	POTASSIUM	1680 0000		MG/KG		V	0 00	6 00
40993	BH40204AE	BH	REAL	POTASSIUM	735 0000		MG/KG	B	V	6 00	10 00
40993	BH40206AE	BH	REAL	POTASSIUM	3340 0000		MG/KG		V	10 00	20 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40993	BH40415AE	BH	REAL	POTASSIUM	4380 0000		MG/KG		V	20 00	31 00
40993	BH40416AE	BH	REAL	POTASSIUM	1730 0000		MG/KG		V	31 00	35 00
41193	BH40049AE	BH	REAL	POTASSIUM	1440 0000		MG/KG		V	0 00	6 00
41193	BH40052AE	BH	REAL	POTASSIUM	1200 0000		MG/KG		V	6 00	8 00
41293	BH40196AE	BH	REAL	POTASSIUM	1170 0000		MG/KG		V	0 00	3 30
41593	BH40417AE	BH	REAL	POTASSIUM	12600 0000		MG/KG		JA	0 00	2 00
41593	BH40418AE	BH	REAL	POTASSIUM	5080 0000		MG/KG		JA	2 00	4 00
41593	BH40419AE	BH	REAL	POTASSIUM	3030 0000		MG/KG		JA	4 00	6 00
41593	BH40424AE	BH	REAL	POTASSIUM	2000 0000		MG/KG		JA	6 00	7 90
41693	BH40217AE	BH	REAL	POTASSIUM	3330 0000		MG/KG		V	0 00	6 00
41693	BH40220AE	BH	REAL	POTASSIUM	6600 0000		MG/KG		V	6 00	12 00
41793	BH40243AE	BH	REAL	POTASSIUM	1410 0000		MG/KG		V	0 00	5 00
41793	BH40246AE	BH	REAL	POTASSIUM	1790 0000		MG/KG		V	6 00	11 00
41993	BH40062AE	BH	REAL	POTASSIUM	1830 0000		MG/KG		V	0 00	6 00
41993	BH40065AE	BH	REAL	POTASSIUM	602 0000		MG/KG	B	V	6 00	12 00
42093	BH40103AE	BH	DUP	POTASSIUM	729 0000		MG/KG	B	V	0 00	6 00
42093	BH40483AE	BH	REAL	POTASSIUM	637 0000		MG/KG	B	V	0 00	6 00
42193	BH40086AE	BH	REAL	POTASSIUM	1120 0000		MG/KG	B	JA	9 90	16 00
42193	BH40091AE	BH	REAL	POTASSIUM	1240 0000		MG/KG	B	JA	16 00	22 00
42193	BH40425AE	BH	REAL	POTASSIUM	4670 0000		MG/KG		V	0 00	2 00
42193	BH40426AE	BH	REAL	POTASSIUM	2300 0000		MG/KG		V	2 00	4 00
42193	BH40427AE	BH	REAL	POTASSIUM	820 0000		MG/KG	B	V	4 00	6 00
42193	BH40430AE	BH	REAL	POTASSIUM	1130 0000		MG/KG	B	JA	22 00	28 30
42193	BH40432AE	BH	REAL	POTASSIUM	930 0000		MG/KG	B	V	6 00	9 90
42193	BH40433AE	BH	REAL	POTASSIUM	1250 0000		MG/KG		V	28 30	31 30
42293	BH40253AE	BH	REAL	POTASSIUM	1990 0000		MG/KG		JA	0 70	6 10
42293	BH40256AE	BH	REAL	POTASSIUM	2400 0000		MG/KG		JA	6 10	11 30
42293	BH40258AE	BH	REAL	POTASSIUM	1400 0000		MG/KG		JA	11 30	12 90
42393	BH40261AE	BH	REAL	POTASSIUM	1700 0000		MG/KG		JA	0 00	6 00
42393	BH40264AE	BH	REAL	POTASSIUM	1700 0000		MG/KG		JA	6 00	8 10
42493	BH40112AE	BH	DUP	POTASSIUM	1310 0000		MG/KG		JA	2 00	4 00
42493	BH40438AE	BH	REAL	POTASSIUM	2890 0000		MG/KG		JA	0 00	2 00
42493	BH40439AE	BH	REAL	POTASSIUM	1860 0000		MG/KG		JA	2 00	4 00
42493	BH40440AE	BH	REAL	POTASSIUM	1760 0000		MG/KG		JA	4 00	6 00
42493	BH40441AE	BH	REAL	POTASSIUM	1400 0000		MG/KG		JA	6 00	8 00
42493	BH40445AE	BH	REAL	POTASSIUM	1340 0000		MG/KG		JA	8 00	10 20
42593	BH40290AE	BH	REAL	POTASSIUM	1590 0000		MG/KG		JA	10 20	16 80
42593	BH40446AE	BH	REAL	POTASSIUM	5520 0000		MG/KG		V	0 00	2 00
42593	BH40447AE	BH	REAL	POTASSIUM	1370 0000		MG/KG		V	2 00	4 00
42593	BH40448AE	BH	REAL	POTASSIUM	564 0000		MG/KG	B	V	4 00	6 00
42593	BH40449AE	BH	REAL	POTASSIUM	883 0000		MG/KG	B	V	6 00	8 00
42593	BH40450AE	BH	REAL	POTASSIUM	725 0000		MG/KG	B	V	8 00	10 20
42993	BH40094AE	BH	DUP	POTASSIUM	2460 0000		MG/KG		JA	1 00	6 00
42993	BH40141AE	BH	REAL	POTASSIUM	2190 0000		MG/KG		JA	1 00	6 00
42993	BH40144AE	BH	REAL	POTASSIUM	1930 0000		MG/KG		JA	7 00	10 00
43193	BH40306AE	BH	REAL	POTASSIUM	3890 0000		MG/KG		V	0 00	5 00
43193	BH40309AE	BH	REAL	POTASSIUM	1560 0000		MG/KG		V	6 00	11 00
43293	BH40041AE	BH	REAL	POTASSIUM	1820 0000		MG/KG		V	0 00	6 00
43293	BH40044AE	BH	REAL	POTASSIUM	755 0000		MG/KG	B	V	6 00	10 00
43393	BH40324AE	BH	REAL	POTASSIUM	1380 0000		MG/KG		V	7 60	12 60
43393	BH40510AE	BH	REAL	POTASSIUM	6770 0000		MG/KG		V	0 00	2 00
43393	BH40511AE	BH	REAL	POTASSIUM	3050 0000		MG/KG		V	2 00	4 00
43393	BH40512AE	BH	REAL	POTASSIUM	3230 0000		MG/KG		V	4 00	5 40
43393	BH40517AE	BH	REAL	POTASSIUM	3590 0000		MG/KG		V	5 40	7 60
43493	BH40319AE	BH	REAL	POTASSIUM	1500 0000		MG/KG		JA	0 50	5 30
43493	BH40322AE	BH	REAL	POTASSIUM	1800 0000		MG/KG		JA	5 30	11 30
43493	BH40573AE	BH	DUP	POTASSIUM	1950 0000		MG/KG		JA	0 50	5 30
43493	BH40575AE	BH	RNS	POTASSIUM	1000 0000		UG/L	U	V	0 00	0 00
43593	BH40180AE	BH	REAL	POTASSIUM	1630 0000		MG/KG		JA	1 00	6 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43693	BH40518AE	BH	REAL	POTASSIUM	5500 0000		MG/KG		JA	0 00	2 00
43693	BH40519AE	BH	REAL	POTASSIUM	3500 0000		MG/KG		JA	2 00	4 00
43693	BH40520AE	BH	REAL	POTASSIUM	3530 0000		MG/KG		JA	4 00	6 00
43693	BH40521AE	BH	REAL	POTASSIUM	2140 0000		MG/KG		JA	6 00	8 00
43693	BH40522AE	BH	REAL	POTASSIUM	2190 0000		MG/KG		JA	8 00	10 00
43693	BH40525AE	BH	REAL	POTASSIUM	2150 0000		MG/KG		JA	10 00	13 00
43693	BH40563AE	BH	DUP	POTASSIUM	1820 0000		MG/KG		JA	10 00	13 00
43793	BH40332AE	BH	REAL	POTASSIUM	1840 0000		MG/KG		V	0 00	6 00
43793	BH40335AE	BH	REAL	POTASSIUM	1990 0000		MG/KG		V	6 00	11 50
43893	BH40070AE	BH	REAL	POTASSIUM	1330 0000		MG/KG		V	0 00	6 00
43893	BH40073AE	BH	REAL	POTASSIUM	598 0000		MG/KG	B	V	6 00	12 00
43993	BH40353AE	BH	REAL	POTASSIUM	1360 0000		MG/KG		V	0 00	6 00
44093	BH40348AE	BH	REAL	POTASSIUM	1660 0000		MG/KG		V	0 00	6 00
44093	BH40351AE	BH	REAL	POTASSIUM	1030 0000		MG/KG	B	V	6 00	10 40
44193	BH40078AE	BH	REAL	POTASSIUM	2030 0000		MG/KG		V	0 00	6 00
44193	BH40081AE	BH	REAL	POTASSIUM	917 0000		MG/KG	B	V	6 00	12 00
44193	BH40089AE	BH	REAL	POTASSIUM	940 0000		MG/KG	B	V	47 60	50 20
44193	BH40429AE	BH	REAL	POTASSIUM	1180 0000		MG/KG	B	V	23 40	29 40
44193	BH40568AE	BH	REAL	POTASSIUM	1200 0000		MG/KG	B	V	29 40	35 40
44193	BH40569AE	BH	REAL	POTASSIUM	1520 0000		MG/KG		V	35 40	41 60
44193	BH40570AE	BH	REAL	POTASSIUM	1020 0000		MG/KG	B	V	41 60	47 60
44393	BH40025AE	BH	RNS	POTASSIUM	1000 0000		UG/L	U	V	0 00	0 00
44393	BH40033AE	BH	REAL	POTASSIUM	1700 0000		MG/KG		V	0 00	5 00
44593	BH40001AE	BH	REAL	POTASSIUM	1580 0000		MG/KG		V	0 00	6 20
44593	BH40005AE	BH	REAL	POTASSIUM	1370 0000		MG/KG		V	6 20	11 40
44793	BH40133AE	BH	REAL	POTASSIUM	2030 0000		MG/KG		V	0 00	2 50
44893	BH40188AE	BH	REAL	POTASSIUM	1580 0000		MG/KG		V	0 00	5 00
44893	BH40191AE	BH	REAL	POTASSIUM	986 0000		MG/KG	B	V	6 20	12 20
45693	BH40374AE	BH	REAL	POTASSIUM	1770 0000		MG/KG		V	0 00	6 00
45793	BH40557AE	BH	REAL	POTASSIUM	950 0000		MG/KG	B	V	0 00	4 00
45893	BH40377AE	BH	REAL	POTASSIUM	1150 0000		MG/KG		V	0 00	6 00
45893	BH40380AE	BH	REAL	POTASSIUM	1860 0000		MG/KG		V	6 00	8 70
45893	BH40382AE	BH	REAL	POTASSIUM	1010 0000		MG/KG	B	V	8 70	22 00
45893	BH40457AE	BH	RNS	POTASSIUM	1000 0000		UG/L	U	V	0 00	0 00
46193	BH40385AE	BH	REAL	POTASSIUM	1970 0000		MG/KG		JA	0 00	6 00
46193	BH40562AE	BH	DUP	POTASSIUM	2080 0000		MG/KG		JA	0 00	6 00
46593	BH40700AE	BH	REAL	POTASSIUM	2650 0000		MG/KG		V	0 75	2 75
46593	BH40702AE	BH	REAL	POTASSIUM	2360 0000		MG/KG		V	2 75	4 75
46593	BH40703AE	BH	REAL	POTASSIUM	2500 0000		MG/KG		V	4 75	6 75
46593	BH40705AE	BH	REAL	POTASSIUM	1880 0000		MG/KG		V	4 75	8 75
46593	BH40711AE	BH	REAL	POTASSIUM	1210 0000		MG/KG		V	8 75	10 70
46593	BH40713AE	BH	REAL	POTASSIUM	1200 0000		MG/KG	B	V	10 70	16 40
46693	BH40715AE	BH	REAL	POTASSIUM	21100 0000		MG/KG		V	0 50	2 25
46693	BH40717AE	BH	REAL	POTASSIUM	6700 0000		MG/KG		V	2 25	4 25
46693	BH40718AE	BH	REAL	POTASSIUM	5260 0000		MG/KG		V	4 60	6 60
46693	BH40726AE	BH	REAL	POTASSIUM	7870 0000		MG/KG		V	6 60	7 60
46693	BH40728AE	BH	REAL	POTASSIUM	894 0000		MG/KG	B	V	8 60	14 80
46793	BH40729AE	BH	REAL	POTASSIUM	10700 0000		MG/KG		Y	0 50	2 50
46793	BH40731AE	BH	REAL	POTASSIUM	6840 0000		MG/KG		Y	2 50	4 50
46793	BH40732AE	BH	REAL	POTASSIUM	1570 0000		MG/KG		Y	4 50	6 50
46793	BH40740AE	BH	REAL	POTASSIUM	803 0000		MG/KG	B	Y	6 50	8 50
46793	BH40742AE	BH	REAL	POTASSIUM	1540 0000		MG/KG		Y	8 50	14 70
46793	BH40823AE	BH	DUP	POTASSIUM	1400 0000		MG/KG		Y	8 50	14 70
46893	BH40743AE	BH	REAL	POTASSIUM	1110 0000		MG/KG	B	Y	0 50	2 50
46893	BH40745AE	BH	REAL	POTASSIUM	665 0000		MG/KG	B	Y	2 50	4 60
46893	BH40746AE	BH	REAL	POTASSIUM	492 0000		MG/KG	B	Y	4 60	6 60
46893	BH40748AE	BH	REAL	POTASSIUM	1870 0000		MG/KG		Y	6 60	8 60
46893	BH40749AE	BH	REAL	POTASSIUM	1280 0000		MG/KG		Y	8 60	10 60
46893	BH40754AE	BH	REAL	POTASSIUM	1650 0000		MG/KG		Y	11 50	12 50

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46893	BH40826AE	BH	RNS	POTASSIUM	694 0000		UG/L	U	V	0 00	0 00
46993	BH40757AE	BH	REAL	POTASSIUM	5060 0000		MG/KG		Y	1 30	3 10
46993	BH40759AE	BH	REAL	POTASSIUM	1880 0000		MG/KG		Y	3 30	5 00
46993	BH40768AE	BH	REAL	POTASSIUM	6120 0000		MG/KG		Y	5 50	7 00
46993	BH40770AE	BH	REAL	POTASSIUM	180 0000		MG/KG	B	Y	7 20	13 10
46993	BH40830AE	BH	DUP	POTASSIUM	6350 0000		MG/KG		Y	1 30	3 10
47093	BH40771AE	BH	REAL	POTASSIUM	1210 0000		MG/KG		Y	0 70	2 70
47093	BH40773AE	BH	REAL	POTASSIUM	1180 0000		MG/KG		Y	2 70	4 70
47093	BH40774AE	BH	REAL	POTASSIUM	1610 0000		MG/KG		Y	4 80	6 80
47093	BH40776AE	BH	REAL	POTASSIUM	1920 0000		MG/KG		Y	6 80	8 80
40093	BH40167AE	BH	REAL	SELENIUM	0 4700		MG/KG	U	V	0 00	6 00
40093	BH40170AE	BH	REAL	SELENIUM	0 4900		MG/KG	U	V	6 00	8 40
40193	BH40488AE	BH	REAL	SELENIUM	0 4700		MG/KG	UN	JA	0 00	6 00
40193	BH40490AE	BH	REAL	SELENIUM	0 4700		MG/KG	UWN	JA	6 00	12 00
40193	BH40493AE	BH	REAL	SELENIUM	0 4900		MG/KG	UWN	JA	12 00	18 00
40193	BH40495AE	BH	REAL	SELENIUM	0 5000		MG/KG	UN	JA	18 00	24 00
40293	BH40118AE	BH	REAL	SELENIUM	0 4800		MG/KG	U	V	0 00	2 90
40393	BH40123AE	BH	REAL	SELENIUM	0 4700		MG/KG	UN	JA	0 00	5 00
40593	BH40128AE	BH	REAL	SELENIUM	0 4600		MG/KG	U	V	0 00	5 00
40593	BH40131AE	BH	REAL	SELENIUM	0 4300		MG/KG	UW	JA	6 00	11 00
40593	BH40365AE	BH	REAL	SELENIUM	0 4900		MG/KG	U	V	12 00	18 00
40593	BH40400AE	BH	REAL	SELENIUM	0 4900		MG/KG	UW	V	18 00	24 00
40793	BH40157AE	BH	REAL	SELENIUM	0 4800		MG/KG	UN	JA	0 00	5 00
40793	BH40160AE	BH	REAL	SELENIUM	0 4800		MG/KG	UWN	JA	6 00	8 10
40793	BH40413AE	BH	REAL	SELENIUM	0 4800		MG/KG	UN	JA	0 00	5 00
40793	BH40414AE	BH	REAL	SELENIUM	0 4800		MG/KG	UWN	JA	8 10	13 00
40893	BH40030AE	BH	REAL	SELENIUM	0 4400		MG/KG	UW	JA	0 00	7 00
40993	BH40201AE	BH	REAL	SELENIUM	0 4500		MG/KG	UN	JA	0 00	6 00
40993	BH40204AE	BH	REAL	SELENIUM	0 4400		MG/KG	UN	JA	6 00	10 00
40993	BH40206AE	BH	REAL	SELENIUM	0 4400		MG/KG	U	V	10 00	20 00
40993	BH40415AE	BH	REAL	SELENIUM	0 4600		MG/KG	UW	V	20 00	31 00
40993	BH40416AE	BH	REAL	SELENIUM	0 4800		MG/KG	U	V	31 00	35 00
41193	BH40049AE	BH	REAL	SELENIUM	0 4600		MG/KG	UWN	JA	0 00	6 00
41193	BH40052AE	BH	REAL	SELENIUM	0 4200		MG/KG	UWN	JA	6 00	8 00
41293	BH40196AE	BH	REAL	SELENIUM	0 4300		MG/KG	UN	JA	0 00	3 30
41593	BH40417AE	BH	REAL	SELENIUM	0 5700		MG/KG	UWN	JA	0 00	2 00
41593	BH40418AE	BH	REAL	SELENIUM	0 5200		MG/KG	UN	JA	2 00	4 00
41593	BH40419AE	BH	REAL	SELENIUM	0 4400		MG/KG	UWN	JA	4 00	6 00
41593	BH40424AE	BH	REAL	SELENIUM	0 4800		MG/KG	UWN	JA	6 00	7 90
41693	BH40217AE	BH	REAL	SELENIUM	0 4700		MG/KG	U	V	0 00	6 00
41693	BH40220AE	BH	REAL	SELENIUM	0 4700		MG/KG	U	V	6 00	12 00
41793	BH40243AE	BH	REAL	SELENIUM	0 4400		MG/KG	UW	JA	0 00	5 00
41793	BH40246AE	BH	REAL	SELENIUM	0 4500		MG/KG	UW	JA	6 00	11 00
41993	BH40062AE	BH	REAL	SELENIUM	0 4400		MG/KG	U	V	0 00	6 00
41993	BH40065AE	BH	REAL	SELENIUM	0 4600		MG/KG	U	V	6 00	12 00
42093	BH40103AE	BH	DUP	SELENIUM	0 4700		MG/KG	U	V	0 00	6 00
42093	BH40483AE	BH	REAL	SELENIUM	0 4300		MG/KG	U	V	0 00	6 00
42193	BH40086AE	BH	REAL	SELENIUM	0 4800		MG/KG	UW	JA	9 90	16 00
42193	BH40091AE	BH	REAL	SELENIUM	0 5100		MG/KG	U	V	16 00	22 00
42193	BH40425AE	BH	REAL	SELENIUM	0 6300		MG/KG	B	V	0 00	2 00
42193	BH40426AE	BH	REAL	SELENIUM	0 4400		MG/KG	U	V	2 00	4 00
42193	BH40427AE	BH	REAL	SELENIUM	0 4500		MG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	SELENIUM	0 4700		MG/KG	U	V	22 00	28 30
42193	BH40432AE	BH	REAL	SELENIUM	0 4600		MG/KG	U	V	6 00	9 90
42193	BH40433AE	BH	REAL	SELENIUM	0 4800		MG/KG	U	V	28 30	31 30
42293	BH40253AE	BH	REAL	SELENIUM	0 4600		MG/KG	UWN	JA	0 70	6 10
42293	BH40256AE	BH	REAL	SELENIUM	0 4700		MG/KG	UWN	JA	6 10	11 30
42293	BH40258AE	BH	REAL	SELENIUM	0 4300		MG/KG	UN	JA	11 30	12 90
42393	BH40261AE	BH	REAL	SELENIUM	0 4300		MG/KG	U	V	0 00	6 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42393	BH40264AE	BH	REAL	SELENIUM	0 4200		MG/KG	UW	V	6 00	8 10
42493	BH40112AE	BH	DUP	SELENIUM	0 4600		MG/KG	UW	JA	2 00	4 00
42493	BH40438AE	BH	REAL	SELENIUM	0 4700		MG/KG	U	V	0 00	2 00
42493	BH40439AE	BH	REAL	SELENIUM	0 4400		MG/KG	UW	JA	2 00	4 00
42493	BH40440AE	BH	REAL	SELENIUM	0 4300		MG/KG	U	V	4 00	6 00
42493	BH40441AE	BH	REAL	SELENIUM	0 4600		MG/KG	U	V	6 00	8 00
42493	BH40445AE	BH	REAL	SELENIUM	0 4800		MG/KG	U	V	8 00	10 20
42593	BH40290AE	BH	REAL	SELENIUM	0 4600		MG/KG	U	V	10 20	16 80
42593	BH40446AE	BH	REAL	SELENIUM	0 4500		MG/KG	UW	V	0 00	2 00
42593	BH40447AE	BH	REAL	SELENIUM	0 4300		MG/KG	U	V	2 00	4 00
42593	BH40448AE	BH	REAL	SELENIUM	0 4300		MG/KG	U	V	4 00	6 00
42593	BH40449AE	BH	REAL	SELENIUM	0 4300		MG/KG	U	V	6 00	8 00
42593	BH40450AE	BH	REAL	SELENIUM	0 4800		MG/KG	UW	JA	8 00	10 20
42993	BH40094AE	BH	DUP	SELENIUM	0 4600		MG/KG	U	V	1 00	6 00
42993	BH40141AE	BH	REAL	SELENIUM	0 4700		MG/KG	U	V	1 00	6 00
42993	BH40144AE	BH	REAL	SELENIUM	0 4400		MG/KG	UW	JA	7 00	10 00
43193	BH40306AE	BH	REAL	SELENIUM	0 4700		MG/KG	U	V	0 00	5 00
43193	BH40309AE	BH	REAL	SELENIUM	0 4600		MG/KG	U	V	6 00	11 00
43293	BH40041AE	BH	REAL	SELENIUM	0 4700		MG/KG	UN	JA	0 00	6 00
43293	BH40044AE	BH	REAL	SELENIUM	0 4200		MG/KG	UWN	JA	6 00	10 00
43393	BH40324AE	BH	REAL	SELENIUM	0 4800		MG/KG	U	V	7 60	12 60
43393	BH40510AE	BH	REAL	SELENIUM	0 4700		MG/KG	U	V	0 00	2 00
43393	BH40511AE	BH	REAL	SELENIUM	0 4300		MG/KG	UW	V	2 00	4 00
43393	BH40512AE	BH	REAL	SELENIUM	0 4300		MG/KG	UW	JA	4 00	5 40
43393	BH40517AE	BH	REAL	SELENIUM	0 4900		MG/KG	U	V	5 40	7 60
43493	BH40319AE	BH	REAL	SELENIUM	0 4600		MG/KG	UWN	JA	0 50	5 30
43493	BH40322AE	BH	REAL	SELENIUM	0 4500		MG/KG	UN	JA	5 30	11 30
43493	BH40573AE	BH	DUP	SELENIUM	0 4600		MG/KG	UWN	JA	0 50	5 30
43493	BH40575AE	BH	RNS	SELENIUM	2 0000		UG/L	U	V	0 00	0 00
43593	BH40180AE	BH	REAL	SELENIUM	0 4700		MG/KG	U	V	1 00	6 00
43693	BH40518AE	BH	REAL	SELENIUM	0 4500		MG/KG	UW	JA	0 00	2 00
43693	BH40519AE	BH	REAL	SELENIUM	0 4300		MG/KG	UW	JA	2 00	4 00
43693	BH40520AE	BH	REAL	SELENIUM	0 4300		MG/KG	U	V	4 00	6 00
43693	BH40521AE	BH	REAL	SELENIUM	0 4200		MG/KG	U	V	6 00	8 00
43693	BH40522AE	BH	REAL	SELENIUM	0 4200		MG/KG	U	V	8 00	10 00
43693	BH40525AE	BH	REAL	SELENIUM	0 4800		MG/KG	U	V	10 00	13 00
43693	BH40563AE	BH	DUP	SELENIUM	0 4700		MG/KG	U	V	10 00	13 00
43793	BH40332AE	BH	REAL	SELENIUM	0 4800		MG/KG	UN	JA	0 00	6 00
43793	BH40335AE	BH	REAL	SELENIUM	0 4300		MG/KG	UN	JA	6 00	11 50
43893	BH40070AE	BH	REAL	SELENIUM	0 4800		MG/KG	UN	JA	0 00	6 00
43893	BH40073AE	BH	REAL	SELENIUM	0 4300		MG/KG	UN	JA	6 00	12 00
43993	BH40353AE	BH	REAL	SELENIUM	0 4700		MG/KG	UW	JA	0 00	6 00
44093	BH40348AE	BH	REAL	SELENIUM	0 4800		MG/KG	UWN	JA	0 00	6 00
44093	BH40351AE	BH	REAL	SELENIUM	0 4300		MG/KG	U	V	6 00	10 40
44193	BH40078AE	BH	REAL	SELENIUM	0 4800		MG/KG	U	V	0 00	6 00
44193	BH40081AE	BH	REAL	SELENIUM	0 4300		MG/KG	U	V	6 00	12 00
44193	BH40089AE	BH	REAL	SELENIUM	0 9400		MG/KG	B	V	47 60	50 20
44193	BH40429AE	BH	REAL	SELENIUM	0 5100		MG/KG	U	V	23 40	29 40
44193	BH40568AE	BH	REAL	SELENIUM	0 5100		MG/KG	U	V	29 40	35 40
44193	BH40569AE	BH	REAL	SELENIUM	0 7900		MG/KG	B	V	35 40	41 60
44193	BH40570AE	BH	REAL	SELENIUM	0 6100		MG/KG	B	V	41 60	47 60
44393	BH40025AE	BH	RNS	SELENIUM	2 0000		UG/L	U	V	0 00	0 00
44393	BH40033AE	BH	REAL	SELENIUM	0 4300		MG/KG	UN	JA	0 00	5 00
44593	BH40001AE	BH	REAL	SELENIUM	0 4500		MG/KG	UW	JA	0 00	6 20
44593	BH40005AE	BH	REAL	SELENIUM	0 4500		MG/KG	U	V	6 20	11 40
44793	BH40133AE	BH	REAL	SELENIUM	0 4600		MG/KG	U	V	0 00	2 50
44893	BH40188AE	BH	REAL	SELENIUM	0 4600		MG/KG	U	V	0 00	5 00
44893	BH40191AE	BH	REAL	SELENIUM	0 4700		MG/KG	U	V	6 20	12 20
45693	BH40374AE	BH	REAL	SELENIUM	0 5100		MG/KG	U	V	0 00	6 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
45793	BH40557AE	BH	REAL	SELENIUM	0 4400		MG/KG	U	V	0 00	4 00
45893	BH40377AE	BH	REAL	SELENIUM	0 4600		MG/KG	U	V	0 00	6 00
45893	BH40380AE	BH	REAL	SELENIUM	0 4700		MG/KG	U	V	6 00	8 70
45893	BH40382AE	BH	REAL	SELENIUM	0 4700		MG/KG	U	V	8 70	22 00
45893	BH40457AE	BH	RNS	SELENIUM	2 0000		UG/L	UN	JA	0 00	0 00
46193	BH40385AE	BH	REAL	SELENIUM	0 5000		MG/KG	U	V	0 00	6 00
46193	BH40562AE	BH	DUP	SELENIUM	0 5000		MG/KG	U	V	0 00	6 00
46593	BH40700AE	BH	REAL	SELENIUM	0 2300		MG/KG	UN	JA	0 75	2 75
46593	BH40702AE	BH	REAL	SELENIUM	0 2100		MG/KG	UN	JA	2 75	4 75
46593	BH40703AE	BH	REAL	SELENIUM	0 2300		MG/KG	UN	JA	4 75	6 75
46593	BH40705AE	BH	REAL	SELENIUM	0 2200		MG/KG	UN	JA	4 75	8 75
46593	BH40711AE	BH	REAL	SELENIUM	0 2300		MG/KG	UN	JA	8 75	10 70
46593	BH40713AE	BH	REAL	SELENIUM	0 2500		MG/KG	UN	JA	10 70	16 40
46693	BH40715AE	BH	REAL	SELENIUM	0 7800		MG/KG	BWN	JA	0 50	2 25
46693	BH40717AE	BH	REAL	SELENIUM	0 2200		MG/KG	UWN	JA	2 25	4 25
46693	BH40718AE	BH	REAL	SELENIUM	0 2200		MG/KG	UN	JA	4 60	6 60
46693	BH40726AE	BH	REAL	SELENIUM	0 2400		MG/KG	UN	JA	6 60	7 60
46693	BH40728AE	BH	REAL	SELENIUM	0 2400		MG/KG	UN	JA	8 60	14 80
46793	BH40729AE	BH	REAL	SELENIUM	0 9800		MG/KG	B	Y	0 50	2 50
46793	BH40731AE	BH	REAL	SELENIUM	0 4600		MG/KG	U	Y	2 50	4 50
46793	BH40732AE	BH	REAL	SELENIUM	0 4700		MG/KG	U	Y	4 50	6 50
46793	BH40740AE	BH	REAL	SELENIUM	0 4900		MG/KG	BW	Y	6 50	8 50
46793	BH40742AE	BH	REAL	SELENIUM	0 4600		MG/KG	U	Y	8 50	14 70
46793	BH40823AE	BH	DUP	SELENIUM	0 4800		MG/KG	U	Y	8 50	14 70
46893	BH40743AE	BH	REAL	SELENIUM	0 2000		MG/KG	U	Y	0 50	2 50
46893	BH40745AE	BH	REAL	SELENIUM	0 1900		MG/KG	U	Y	2 50	4 60
46893	BH40746AE	BH	REAL	SELENIUM	0 1800		MG/KG	U	Y	4 60	6 60
46893	BH40748AE	BH	REAL	SELENIUM	0 1800		MG/KG	U	Y	6 60	8 60
46893	BH40749AE	BH	REAL	SELENIUM	0 1800		MG/KG	U	Y	8 60	10 60
46893	BH40754AE	BH	REAL	SELENIUM	0 2000		MG/KG	U	Y	11 50	12 50
46893	BH40826AE	BH	RNS	SELENIUM	0 8000		UG/L	U	JA	0 00	0 00
46993	BH40757AE	BH	REAL	SELENIUM	0 1800		MG/KG	U	Y	1 30	3 10
46993	BH40759AE	BH	REAL	SELENIUM	0 1800		MG/KG	U	Y	3 30	5 00
46993	BH40768AE	BH	REAL	SELENIUM	0 2000		MG/KG	U	Y	5 50	7 00
46993	BH40770AE	BH	REAL	SELENIUM	0 1900		MG/KG	U	Y	7 20	13 10
46993	BH40830AE	BH	DUP	SELENIUM	0 1800		MG/KG	U	Y	1 30	3 10
47093	BH40771AE	BH	REAL	SELENIUM	0 2300		MG/KG	U	Y	0 70	2 70
47093	BH40773AE	BH	REAL	SELENIUM	0 2200		MG/KG	U	Y	2 70	4 70
47093	BH40774AE	BH	REAL	SELENIUM	0 2200		MG/KG	U	Y	4 80	6 80
47093	BH40776AE	BH	REAL	SELENIUM	0 2200		MG/KG	U	Y	6 80	8 80
40093	BH40167AE	BH	REAL	SILICON	1330 0000		MG/KG		JA	0 00	6 00
40093	BH40170AE	BH	REAL	SILICON	1280 0000		MG/KG		JA	6 00	8 40
40193	BH40488AE	BH	REAL	SILICON	3370 0000		MG/KG		JA	0 00	6 00
40193	BH40490AE	BH	REAL	SILICON	3590 0000		MG/KG		JA	6 00	12 00
40193	BH40493AE	BH	REAL	SILICON	4220 0000		MG/KG		JA	12 00	18 00
40193	BH40495AE	BH	REAL	SILICON	2490 0000		MG/KG		JA	18 00	24 00
40293	BH40118AE	BH	REAL	SILICON	810 0000		MG/KG	N	JA	0 00	2 90
40393	BH40123AE	BH	REAL	SILICON	3010 0000		MG/KG		JA	0 00	5 00
40593	BH40128AE	BH	REAL	SILICON	836 0000		MG/KG	N	JA	0 00	5 00
40593	BH40131AE	BH	REAL	SILICON	979 0000		MG/KG	N	JA	6 00	11 00
40593	BH40365AE	BH	REAL	SILICON	611 0000		MG/KG	N	JA	12 00	18 00
40593	BH40400AE	BH	REAL	SILICON	654 0000		MG/KG	N	JA	18 00	24 00
40793	BH40157AE	BH	REAL	SILICON	1990 0000		MG/KG		JA	0 00	5 00
40793	BH40160AE	BH	REAL	SILICON	2120 0000		MG/KG		JA	6 00	8 10
40793	BH40413AE	BH	REAL	SILICON	2220 0000		MG/KG		JA	0 00	5 00
40793	BH40414AE	BH	REAL	SILICON	2530 0000		MG/KG		JA	8 10	13 00
40893	BH40030AE	BH	REAL	SILICON	1060 0000		MG/KG		JA	0 00	7 00
40993	BH40201AE	BH	REAL	SILICON	2440 0000		MG/KG		JA	0 00	6 00
40993	BH40204AE	BH	REAL	SILICON	1720 0000		MG/KG		JA	6 00	10 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40993	BH40206AE	BH	REAL	SILICON	765 0000		MG/KG	N	JA	10 00	20 00
40993	BH40415AE	BH	REAL	SILICON	1240 0000		MG/KG	N	JA	20 00	31 00
40993	BH40416AE	BH	REAL	SILICON	1040 0000		MG/KG	N	JA	31 00	35 00
41193	BH40049AE	BH	REAL	SILICON	3030 0000		MG/KG		JA	0 00	6 00
41193	BH40052AE	BH	REAL	SILICON	1610 0000		MG/KG		JA	6 00	8 00
41293	BH40196AE	BH	REAL	SILICON	2040 0000		MG/KG		JA	0 00	3 30
41593	BH40417AE	BH	REAL	SILICON	14000 0000		MG/KG		JA	0 00	2 00
41593	BH40418AE	BH	REAL	SILICON	8560 0000		MG/KG		JA	2 00	4 00
41593	BH40419AE	BH	REAL	SILICON	8910 0000		MG/KG		JA	4 00	6 00
41593	BH40424AE	BH	REAL	SILICON	9250 0000		MG/KG		JA	6 00	7 90
41693	BH40217AE	BH	REAL	SILICON	1240 0000		MG/KG	E	JA	0 00	6 00
41693	BH40220AE	BH	REAL	SILICON	1700 0000		MG/KG	E	JA	6 00	12 00
41793	BH40243AE	BH	REAL	SILICON	1360 0000		MG/KG	E	JA	0 00	5 00
41793	BH40246AE	BH	REAL	SILICON	1060 0000		MG/KG	E	JA	6 00	11 00
41993	BH40062AE	BH	REAL	SILICON	1420 0000		MG/KG		JA	0 00	6 00
41993	BH40065AE	BH	REAL	SILICON	1320 0000		MG/KG		JA	6 00	12 00
42093	BH40103AE	BH	DUP	SILICON	1150 0000		MG/KG		JA	0 00	6 00
42093	BH40483AE	BH	REAL	SILICON	1010 0000		MG/KG		JA	0 00	6 00
42193	BH40086AE	BH	REAL	SILICON	1730 0000		MG/KG	*	JA	9 90	16 00
42193	BH40091AE	BH	REAL	SILICON	2020 0000		MG/KG	*	JA	16 00	22 00
42193	BH40425AE	BH	REAL	SILICON	490 0000		MG/KG		JA	0 00	2 00
42193	BH40426AE	BH	REAL	SILICON	690 0000		MG/KG		JA	2 00	4 00
42193	BH40427AE	BH	REAL	SILICON	900 0000		MG/KG		JA	4 00	6 00
42193	BH40430AE	BH	REAL	SILICON	1210 0000		MG/KG	*	JA	22 00	28 30
42193	BH40432AE	BH	REAL	SILICON	570 0000		MG/KG		JA	6 00	9 90
42193	BH40433AE	BH	REAL	SILICON	530 0000		MG/KG		JA	28 30	31 30
42293	BH40253AE	BH	REAL	SILICON	8320 0000		MG/KG		JA	0 70	6 10
42293	BH40256AE	BH	REAL	SILICON	9450 0000		MG/KG		JA	6 10	11 30
42293	BH40258AE	BH	REAL	SILICON	6090 0000		MG/KG		JA	11 30	12 90
42393	BH40261AE	BH	REAL	SILICON	583 0000		MG/KG	N	JA	0 00	6 00
42393	BH40264AE	BH	REAL	SILICON	424 0000		MG/KG	N	JA	6 00	8 10
42493	BH40112AE	BH	DUP	SILICON	1230 0000		MG/KG	*	JA	2 00	4 00
42493	BH40438AE	BH	REAL	SILICON	1720 0000		MG/KG	*	JA	0 00	2 00
42493	BH40439AE	BH	REAL	SILICON	1620 0000		MG/KG	*	JA	2 00	4 00
42493	BH40440AE	BH	REAL	SILICON	1100 0000		MG/KG	*	JA	4 00	6 00
42493	BH40441AE	BH	REAL	SILICON	750 0000		MG/KG	*	JA	6 00	8 00
42493	BH40445AE	BH	REAL	SILICON	912 0000		MG/KG	*	JA	8 00	10 20
42593	BH40290AE	BH	REAL	SILICON	1320 0000		MG/KG	*	JA	10 20	16 80
42593	BH40446AE	BH	REAL	SILICON	3110 0000		MG/KG	N	JA	0 00	2 00
42593	BH40447AE	BH	REAL	SILICON	1140 0000		MG/KG	N	JA	2 00	4 00
42593	BH40448AE	BH	REAL	SILICON	1240 0000		MG/KG	N	JA	4 00	6 00
42593	BH40449AE	BH	REAL	SILICON	1280 0000		MG/KG	N	JA	6 00	8 00
42593	BH40450AE	BH	REAL	SILICON	1020 0000		MG/KG	N	JA	8 00	10 20
42993	BH40094AE	BH	DUP	SILICON	851 0000		MG/KG	N	JA	1 00	6 00
42993	BH40141AE	BH	REAL	SILICON	1010 0000		MG/KG	N	JA	1 00	6 00
42993	BH40144AE	BH	REAL	SILICON	907 0000		MG/KG	N	JA	7 00	10 00
43193	BH40306AE	BH	REAL	SILICON	1680 0000		MG/KG	E	JA	0 00	5 00
43193	BH40309AE	BH	REAL	SILICON	1420 0000		MG/KG	E	JA	6 00	11 00
43293	BH40041AE	BH	REAL	SILICON	4000 0000		MG/KG		JA	0 00	6 00
43293	BH40044AE	BH	REAL	SILICON	2580 0000		MG/KG		JA	6 00	10 00
43393	BH40324AE	BH	REAL	SILICON	710 0000		MG/KG		JA	7 60	12 60
43393	BH40510AE	BH	REAL	SILICON	670 0000		MG/KG		JA	0 00	2 00
43393	BH40511AE	BH	REAL	SILICON	360 0000		MG/KG		JA	2 00	4 00
43393	BH40512AE	BH	REAL	SILICON	360 0000		MG/KG		JA	4 00	5 40
43393	BH40517AE	BH	REAL	SILICON	1350 0000		MG/KG		JA	5 40	7 60
43493	BH40319AE	BH	REAL	SILICON	7090 0000		MG/KG		JA	0 50	5 30
43493	BH40322AE	BH	REAL	SILICON	7030 0000		MG/KG		JA	5 30	11 30
43493	BH40573AE	BH	DUP	SILICON	8920 0000		MG/KG		JA	0 50	5 30
43493	BH40575AE	BH	RNS	SILICON	130 0000		UG/L		V	0 00	0 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43593	BH40180AE	BH	REAL	SILICON	801 0000		MG/KG	N	JA	1 00	6 00
43693	BH40518AE	BH	REAL	SILICON	910 0000		MG/KG	*	JA	0 00	2 00
43693	BH40519AE	BH	REAL	SILICON	773 0000		MG/KG	*	JA	2 00	4 00
43693	BH40520AE	BH	REAL	SILICON	1090 0000		MG/KG	*	JA	4 00	6 00
43693	BH40521AE	BH	REAL	SILICON	948 0000		MG/KG	*	JA	6 00	8 00
43693	BH40522AE	BH	REAL	SILICON	1110 0000		MG/KG	*	JA	8 00	10 00
43693	BH40525AE	BH	REAL	SILICON	1610 0000		MG/KG	*	JA	10 00	13 00
43693	BH40563AE	BH	DUP	SILICON	2250 0000		MG/KG	*	JA	10 00	13 00
43793	BH40332AE	BH	REAL	SILICON	2760 0000		MG/KG		JA	0 00	6 00
43793	BH40335AE	BH	REAL	SILICON	2170 0000		MG/KG		JA	6 00	11 50
43893	BH40070AE	BH	REAL	SILICON	3890 0000		MG/KG		JA	0 00	6 00
43893	BH40073AE	BH	REAL	SILICON	2260 0000		MG/KG		JA	6 00	12 00
43993	BH40353AE	BH	REAL	SILICON	1130 0000		MG/KG	E	JA	0 00	6 00
44093	BH40348AE	BH	REAL	SILICON	4750 0000		MG/KG		JA	0 00	6 00
44093	BH40351AE	BH	REAL	SILICON	1240 0000		MG/KG	E	JA	6 00	10 40
44193	BH40078AE	BH	REAL	SILICON	1310 0000		MG/KG		JA	0 00	6 00
44193	BH40081AE	BH	REAL	SILICON	1120 0000		MG/KG		JA	6 00	12 00
44193	BH40089AE	BH	REAL	SILICON	900 0000		MG/KG		JA	47 60	50 20
44193	BH40429AE	BH	REAL	SILICON	970 0000		MG/KG		JA	23 40	29 40
44193	BH40568AE	BH	REAL	SILICON	980 0000		MG/KG		JA	29 40	35 40
44193	BH40569AE	BH	REAL	SILICON	730 0000		MG/KG		JA	35 40	41 60
44193	BH40570AE	BH	REAL	SILICON	680 0000		MG/KG		JA	41 60	47 60
44393	BH40025AE	BH	RNS	SILICON	136 0000		UG/L	*	JA	0 00	0 00
44393	BH40033AE	BH	REAL	SILICON	2840 0000		MG/KG		JA	0 00	5 00
44593	BH40001AE	BH	REAL	SILICON	1320 0000		MG/KG		JA	0 00	6 20
44593	BH40005AE	BH	REAL	SILICON	1300 0000		MG/KG		JA	6 20	11 40
44793	BH40133AE	BH	REAL	SILICON	2010 0000		MG/KG		JA	0 00	2 50
44893	BH40188AE	BH	REAL	SILICON	1010 0000		MG/KG		JA	0 00	5 00
44893	BH40191AE	BH	REAL	SILICON	918 0000		MG/KG		JA	6 20	12 20
45693	BH40374AE	BH	REAL	SILICON	920 0000		MG/KG		JA	0 00	6 00
45793	BH40557AE	BH	REAL	SILICON	930 0000		MG/KG		JA	0 00	4 00
45893	BH40377AE	BH	REAL	SILICON	1540 0000		MG/KG	N	JA	0 00	6 00
45893	BH40380AE	BH	REAL	SILICON	1530 0000		MG/KG	N	JA	6 00	8 70
45893	BH40382AE	BH	REAL	SILICON	1360 0000		MG/KG	N	JA	8 70	22 00
45893	BH40457AE	BH	RNS	SILICON	107 0000		UG/L		V	0 00	0 00
46193	BH40385AE	BH	REAL	SILICON	1430 0000		MG/KG	*	JA	0 00	6 00
46193	BH40562AE	BH	DUP	SILICON	1480 0000		MG/KG	*	JA	0 00	6 00
46893	BH40826AE	BH	RNS	SILICON	49 3000		UG/L	U	JA	0 00	0 00
40093	BH40167AE	BH	REAL	SILVER	2 3000		MG/KG	UN	JA	0 00	6 00
40093	BH40170AE	BH	REAL	SILVER	2 5000		MG/KG	UN	JA	6 00	8 40
40193	BH40488AE	BH	REAL	SILVER	2 3000		MG/KG	UN	JA	0 00	6 00
40193	BH40490AE	BH	REAL	SILVER	2 4000		MG/KG	UN	JA	6 00	12 00
40193	BH40493AE	BH	REAL	SILVER	2 5000		MG/KG	UN	JA	12 00	18 00
40193	BH40495AE	BH	REAL	SILVER	2 5000		MG/KG	UN	JA	18 00	24 00
40293	BH40118AE	BH	REAL	SILVER	2 4000		MG/KG	UN	JA	0 00	2 90
40393	BH40123AE	BH	REAL	SILVER	2 3000		MG/KG	UN	JA	0 00	5 00
40593	BH40128AE	BH	REAL	SILVER	2 3000		MG/KG	UN	JA	0 00	5 00
40593	BH40131AE	BH	REAL	SILVER	2 1000		MG/KG	UN	JA	6 00	11 00
40593	BH40365AE	BH	REAL	SILVER	2 5000		MG/KG	UN	JA	12 00	18 00
40593	BH40400AE	BH	REAL	SILVER	2 5000		MG/KG	UN	JA	18 00	24 00
40793	BH40157AE	BH	REAL	SILVER	2 4000		MG/KG	UN	V	0 00	5 00
40793	BH40160AE	BH	REAL	SILVER	2 4000		MG/KG	UN	V	6 00	8 10
40793	BH40413AE	BH	REAL	SILVER	2 4000		MG/KG	UN	V	0 00	5 00
40793	BH40414AE	BH	REAL	SILVER	2 4000		MG/KG	UN	V	8 10	13 00
40893	BH40030AE	BH	REAL	SILVER	2 2000		MG/KG	UN	JA	0 00	7 00
40993	BH40201AE	BH	REAL	SILVER	2 2000		MG/KG	UN	V	0 00	6 00
40993	BH40204AE	BH	REAL	SILVER	2 2000		MG/KG	UN	V	6 00	10 00
40993	BH40206AE	BH	REAL	SILVER	2 2000		MG/KG	UN	V	10 00	20 00
40993	BH40415AE	BH	REAL	SILVER	2 3000		MG/KG	UN	V	20 00	31 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40993	BH40416AE	BH	REAL	SILVER	2 4000		MG/KG	UN	V	31 00	35 00
41193	BH40049AE	BH	REAL	SILVER	2 3000		MG/KG	UN	JA	0 00	6 00
41193	BH40052AE	BH	REAL	SILVER	2 1000		MG/KG	UN	JA	6 00	8 00
41293	BH40196AE	BH	REAL	SILVER	2 2000		MG/KG	UN	V	0 00	3 30
41593	BH40417AE	BH	REAL	SILVER	5 7000		MG/KG	UN	V	0 00	2 00
41593	BH40418AE	BH	REAL	SILVER	2 6000		MG/KG	UN	JA	2 00	4 00
41593	BH40419AE	BH	REAL	SILVER	2 2000		MG/KG	UN	JA	4 00	6 00
41593	BH40424AE	BH	REAL	SILVER	2 4000		MG/KG	UN	JA	6 00	7 90
41693	BH40217AE	BH	REAL	SILVER	2 3000		MG/KG	UN	JA	0 00	6 00
41693	BH40220AE	BH	REAL	SILVER	2 3000		MG/KG	UN	JA	6 00	12 00
41793	BH40243AE	BH	REAL	SILVER	2 2000		MG/KG	UN	JA	0 00	5 00
41793	BH40246AE	BH	REAL	SILVER	2 2000		MG/KG	UN	JA	6 00	11 00
41993	BH40062AE	BH	REAL	SILVER	2 2000		MG/KG	UN	JA	0 00	6 00
41993	BH40065AE	BH	REAL	SILVER	2 3000		MG/KG	UN	JA	6 00	12 00
42093	BH40103AE	BH	DUP	SILVER	2 3000		MG/KG	UN	JA	0 00	6 00
42093	BH40483AE	BH	REAL	SILVER	2 2000		MG/KG	UN	JA	0 00	6 00
42193	BH40086AE	BH	REAL	SILVER	2 4000		MG/KG	UN	V	9 90	16 00
42193	BH40091AE	BH	REAL	SILVER	2 5000		MG/KG	UN	V	16 00	22 00
42193	BH40425AE	BH	REAL	SILVER	2 3000		MG/KG	UN	JA	0 00	2 00
42193	BH40426AE	BH	REAL	SILVER	2 2000		MG/KG	UN	JA	2 00	4 00
42193	BH40427AE	BH	REAL	SILVER	2 3000		MG/KG	UN	JA	4 00	6 00
42193	BH40430AE	BH	REAL	SILVER	2 4000		MG/KG	UN	V	22 00	28 30
42193	BH40432AE	BH	REAL	SILVER	2 3000		MG/KG	UN	JA	6 00	9 90
42193	BH40433AE	BH	REAL	SILVER	2 4000		MG/KG	UN	JA	28 30	31 30
42293	BH40253AE	BH	REAL	SILVER	2 3000		MG/KG	UN	JA	0 70	6 10
42293	BH40256AE	BH	REAL	SILVER	2 4000		MG/KG	UN	JA	6 10	11 30
42293	BH40258AE	BH	REAL	SILVER	2 2000		MG/KG	UN	JA	11 30	12 90
42393	BH40261AE	BH	REAL	SILVER	2 2000		MG/KG	UN	JA	0 00	6 00
42393	BH40264AE	BH	REAL	SILVER	2 1000		MG/KG	UN	JA	6 00	8 10
42493	BH40112AE	BH	DUP	SILVER	2 3000		MG/KG	UN	V	2 00	4 00
42493	BH40438AE	BH	REAL	SILVER	2 3000		MG/KG	UN	V	0 00	2 00
42493	BH40439AE	BH	REAL	SILVER	2 2000		MG/KG	UN	V	2 00	4 00
42493	BH40440AE	BH	REAL	SILVER	2 2000		MG/KG	UN	V	4 00	6 00
42493	BH40441AE	BH	REAL	SILVER	2 3000		MG/KG	UN	V	6 00	8 00
42493	BH40445AE	BH	REAL	SILVER	2 4000		MG/KG	UN	V	8 00	10 20
42593	BH40290AE	BH	REAL	SILVER	2 3000		MG/KG	UN	V	10 20	16 80
42593	BH40446AE	BH	REAL	SILVER	2 2000		MG/KG	UN	V	0 00	2 00
42593	BH40447AE	BH	REAL	SILVER	2 2000		MG/KG	UN	V	2 00	4 00
42593	BH40448AE	BH	REAL	SILVER	2 1000		MG/KG	UN	V	4 00	6 00
42593	BH40449AE	BH	REAL	SILVER	2 2000		MG/KG	UN	V	6 00	8 00
42593	BH40450AE	BH	REAL	SILVER	2 4000		MG/KG	UN	V	8 00	10 20
42993	BH40094AE	BH	DUP	SILVER	2 3000		MG/KG	UN	JA	1 00	6 00
42993	BH40141AE	BH	REAL	SILVER	2 3000		MG/KG	UN	JA	1 00	6 00
42993	BH40144AE	BH	REAL	SILVER	2 2000		MG/KG	UN	JA	7 00	10 00
43193	BH40306AE	BH	REAL	SILVER	2 4000		MG/KG	UN	JA	0 00	5 00
43193	BH40309AE	BH	REAL	SILVER	2 3000		MG/KG	UN	JA	6 00	11 00
43293	BH40041AE	BH	REAL	SILVER	2 3000		MG/KG	UN	JA	0 00	6 00
43293	BH40044AE	BH	REAL	SILVER	2 1000		MG/KG	UN	JA	6 00	10 00
43393	BH40324AE	BH	REAL	SILVER	2 4000		MG/KG	UN	JA	7 60	12 60
43393	BH40510AE	BH	REAL	SILVER	2 3000		MG/KG	UN	JA	0 00	2 00
43393	BH40511AE	BH	REAL	SILVER	2 1000		MG/KG	UN	JA	2 00	4 00
43393	BH40512AE	BH	REAL	SILVER	2 2000		MG/KG	UN	JA	4 00	5 40
43393	BH40517AE	BH	REAL	SILVER	2 5000		MG/KG	UN	JA	5 40	7 60
43493	BH40319AE	BH	REAL	SILVER	2 3000		MG/KG	UN	JA	0 50	5 30
43493	BH40322AE	BH	REAL	SILVER	2 2000		MG/KG	UN	JA	5 30	11 30
43493	BH40573AE	BH	DUP	SILVER	2 3000		MG/KG	UN	JA	0 50	5 30
43493	BH40575AE	BH	RNS	SILVER	10 0000		UG/L	UN	V	0 00	0 00
43593	BH40180AE	BH	REAL	SILVER	2 4000		MG/KG	UN	JA	1 00	6 00
43693	BH40518AE	BH	REAL	SILVER	2 3000		MG/KG	UN	V	0 00	2 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43693	BH40519AE	BH	REAL	SILVER	2.2000		MG/KG	UN	V	2 00	4 00
43693	BH40520AE	BH	REAL	SILVER	2 1000		MG/KG	UN	V	4 00	6 00
43693	BH40521AE	BH	REAL	SILVER	2 1000		MG/KG	UN	V	6 00	8 00
43693	BH40522AE	BH	REAL	SILVER	2 1000		MG/KG	UN	V	8 00	10 00
43693	BH40525AE	BH	REAL	SILVER	2 4000		MG/KG	UN	V	10 00	13 00
43693	BH40563AE	BH	DUP	SILVER	2 4000		MG/KG	UN	V	10 00	13 00
43793	BH40332AE	BH	REAL	SILVER	2 4000		MG/KG	UN	V	0 00	6 00
43793	BH40335AE	BH	REAL	SILVER	2 2000		MG/KG	UN	V	6 00	11 50
43893	BH40070AE	BH	REAL	SILVER	2 4000		MG/KG	UN	JA	0 00	6 00
43893	BH40073AE	BH	REAL	SILVER	2 1000		MG/KG	UN	JA	6 00	12 00
43993	BH40353AE	BH	REAL	SILVER	2 3000		MG/KG	UN	JA	0 00	6 00
44093	BH40348AE	BH	REAL	SILVER	2 4000		MG/KG	UN	JA	0 00	6 00
44093	BH40351AE	BH	REAL	SILVER	2 1000		MG/KG	UN	JA	6 00	10 40
44193	BH40078AE	BH	REAL	SILVER	2 4000		MG/KG	UN	JA	0 00	6 00
44193	BH40081AE	BH	REAL	SILVER	2 1000		MG/KG	UN	JA	6 00	12 00
44193	BH40089AE	BH	REAL	SILVER	2 2000		MG/KG	UN	JA	47 60	50 20
44193	BH40429AE	BH	REAL	SILVER	2 6000		MG/KG	UN	JA	23 40	29 40
44193	BH40568AE	BH	REAL	SILVER	2 5000		MG/KG	UN	JA	29 40	35 40
44193	BH40569AE	BH	REAL	SILVER	2 3000		MG/KG	UN	JA	35 40	41 60
44193	BH40570AE	BH	REAL	SILVER	2 3000		MG/KG	UN	JA	41 60	47 60
44393	BH40025AE	BH	RNS	SILVER	10 0000		UG/L	UN	JA	0 00	0 00
44393	BH40033AE	BH	REAL	SILVER	2 2000		MG/KG	UN	JA	0 00	5 00
44593	BH40001AE	BH	REAL	SILVER	2 3000		MG/KG	UN	JA	0 00	6 20
44593	BH40005AE	BH	REAL	SILVER	2 3000		MG/KG	UN	JA	6 20	11 40
44793	BH40133AE	BH	REAL	SILVER	2 3000		MG/KG	UN	JA	0 00	2 50
44893	BH40188AE	BH	REAL	SILVER	2 3000		MG/KG	UN	JA	0 00	5 00
44893	BH40191AE	BH	REAL	SILVER	2 4000		MG/KG	UN	JA	6 20	12 20
45693	BH40374AE	BH	REAL	SILVER	2 6000		MG/KG	UN	JA	0 00	6 00
45793	BH40557AE	BH	REAL	SILVER	2 2000		MG/KG	UN	JA	0 00	4 00
45893	BH40377AE	BH	REAL	SILVER	2 3000		MG/KG	UN	V	0 00	6 00
45893	BH40380AE	BH	REAL	SILVER	2 4000		MG/KG	UN	V	6 00	8 70
45893	BH40382AE	BH	REAL	SILVER	2 4000		MG/KG	UN	V	8 70	22 00
45893	BH40457AE	BH	RNS	SILVER	10 0000		UG/L	UN	V	0 00	0 00
46193	BH40385AE	BH	REAL	SILVER	2 5000		MG/KG	UN	V	0 00	6 00
46193	BH40562AE	BH	DUP	SILVER	2 5000		MG/KG	UN	V	0 00	6 00
46593	BH40700AE	BH	REAL	SILVER	0 6700		MG/KG	U	V	0 75	2 75
46593	BH40702AE	BH	REAL	SILVER	0 6100		MG/KG	U	V	2 75	4 75
46593	BH40703AE	BH	REAL	SILVER	0 6700		MG/KG	U	V	4 75	6 75
46593	BH40705AE	BH	REAL	SILVER	0 6600		MG/KG	U	V	4 75	8 75
46593	BH40711AE	BH	REAL	SILVER	0 6800		MG/KG	U	V	8 75	10 70
46593	BH40713AE	BH	REAL	SILVER	0 7300		MG/KG	U	V	10 70	16 40
46693	BH40715AE	BH	REAL	SILVER	0 7500		MG/KG	U	V	0 50	2 25
46693	BH40717AE	BH	REAL	SILVER	0 6600		MG/KG	U	V	2 25	4 25
46693	BH40718AE	BH	REAL	SILVER	0 6400		MG/KG	U	V	4 60	6 60
46693	BH40726AE	BH	REAL	SILVER	0 7300		MG/KG	U	V	6 60	7 60
46693	BH40728AE	BH	REAL	SILVER	0 7300		MG/KG	U	V	8 60	14 80
46793	BH40729AE	BH	REAL	SILVER	0 6800		MG/KG	U	Y	0 50	2 50
46793	BH40731AE	BH	REAL	SILVER	0 7100		MG/KG	U	Y	2 50	4 50
46793	BH40732AE	BH	REAL	SILVER	0 7300		MG/KG	U	Y	4 50	6 50
46793	BH40740AE	BH	REAL	SILVER	0 7300		MG/KG	U	Y	6 50	8 50
46793	BH40742AE	BH	REAL	SILVER	0 6800		MG/KG	U	Y	8 50	14 70
46793	BH40823AE	BH	DUP	SILVER	0 7100		MG/KG	U	Y	8 50	14 70
46893	BH40743AE	BH	REAL	SILVER	1 0000		MG/KG	U	Y	0 50	2 50
46893	BH40745AE	BH	REAL	SILVER	0 9600		MG/KG	U	Y	2 50	4 60
46893	BH40746AE	BH	REAL	SILVER	4 6000		MG/KG	U	Y	4 60	6 60
46893	BH40748AE	BH	REAL	SILVER	0 9300		MG/KG	U	Y	6 60	8 60
46893	BH40749AE	BH	REAL	SILVER	0 9000		MG/KG	U	Y	8 60	10 60
46893	BH40754AE	BH	REAL	SILVER	1 0000		MG/KG	U	Y	11 50	12 50
46893	BH40826AE	BH	RNS	SILVER	4 1000		UG/L	U	V	0 00	0 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46993	BH40757AE	BH	REAL	SILVER	0 9000		MG/KG	U	Y	1 30	3 10
46993	BH40759AE	BH	REAL	SILVER	0 9100		MG/KG	U	Y	3 30	5 00
46993	BH40768AE	BH	REAL	SILVER	1 0000		MG/KG	U	Y	5 50	7 00
46993	BH40770AE	BH	REAL	SILVER	0 9700		MG/KG	U	Y	7 20	13 10
46993	BH40830AE	BH	DUP	SILVER	0 9000		MG/KG	U	Y	1 30	3 10
47093	BH40771AE	BH	REAL	SILVER	0 7000		MG/KG	U	Y	0 70	2 70
47093	BH40773AE	BH	REAL	SILVER	0 6500		MG/KG	U	Y	2 70	4 70
47093	BH40774AE	BH	REAL	SILVER	0 6300		MG/KG	U	Y	4 80	6 80
47093	BH40776AE	BH	REAL	SILVER	0 6800		MG/KG	U	Y	6 80	8 80
40093	BH40167AE	BH	REAL	SODIUM	318 0000		MG/KG	B	V	0 00	6 00
40093	BH40170AE	BH	REAL	SODIUM	245 0000		MG/KG	U	V	6 00	8 40
40193	BH40488AE	BH	REAL	SODIUM	234 0000		MG/KG	U	V	0 00	6 00
40193	BH40490AE	BH	REAL	SODIUM	235 0000		MG/KG	U	V	6 00	12 00
40193	BH40493AE	BH	REAL	SODIUM	246 0000		MG/KG	U	V	12 00	18 00
40193	BH40495AE	BH	REAL	SODIUM	313 0000		MG/KG	B	V	18 00	24 00
40293	BH40118AE	BH	REAL	SODIUM	242 0000		MG/KG	U	V	0 00	2 90
40393	BH40123AE	BH	REAL	SODIUM	234 0000		MG/KG	U	V	0 00	5 00
40593	BH40128AE	BH	REAL	SODIUM	229 0000		MG/KG	U	V	0 00	5 00
40593	BH40131AE	BH	REAL	SODIUM	215 0000		MG/KG	U	V	6 00	11 00
40593	BH40365AE	BH	REAL	SODIUM	246 0000		MG/KG	U	V	12 00	18 00
40593	BH40400AE	BH	REAL	SODIUM	694 0000		MG/KG	B	V	18 00	24 00
40793	BH40157AE	BH	REAL	SODIUM	240 0000		MG/KG	U	V	0 00	5 00
40793	BH40160AE	BH	REAL	SODIUM	240 0000		MG/KG	U	V	6 00	8 10
40793	BH40413AE	BH	REAL	SODIUM	240 0000		MG/KG	U	V	0 00	5 00
40793	BH40414AE	BH	REAL	SODIUM	240 0000		MG/KG	U	V	8 10	13 00
40893	BH40030AE	BH	REAL	SODIUM	220 0000		MG/KG	U	V	0 00	7 00
40993	BH40201AE	BH	REAL	SODIUM	650 0000		MG/KG	B	V	0 00	6 00
40993	BH40204AE	BH	REAL	SODIUM	220 0000		MG/KG	U	V	6 00	10 00
40993	BH40206AE	BH	REAL	SODIUM	3950 0000		MG/KG		V	10 00	20 00
40993	BH40415AE	BH	REAL	SODIUM	5220 0000		MG/KG		V	20 00	31 00
40993	BH40416AE	BH	REAL	SODIUM	842 0000		MG/KG	B	V	31 00	35 00
41193	BH40049AE	BH	REAL	SODIUM	232 0000		MG/KG	U	V	0 00	6 00
41193	BH40052AE	BH	REAL	SODIUM	210 0000		MG/KG	U	V	6 00	8 00
41293	BH40196AE	BH	REAL	SODIUM	220 0000		MG/KG	U	V	0 00	3 30
41593	BH40417AE	BH	REAL	SODIUM	5650 0000		MG/KG		JA	0 00	2 00
41593	BH40418AE	BH	REAL	SODIUM	3050 0000		MG/KG		JA	2 00	4 00
41593	BH40419AE	BH	REAL	SODIUM	1430 0000		MG/KG		JA	4 00	6 00
41593	BH40424AE	BH	REAL	SODIUM	1740 0000		MG/KG		JA	6 00	7 90
41693	BH40217AE	BH	REAL	SODIUM	394 0000		MG/KG	B	V	0 00	6 00
41693	BH40220AE	BH	REAL	SODIUM	1520 0000		MG/KG		V	6 00	12 00
41793	BH40243AE	BH	REAL	SODIUM	220 0000		MG/KG	U	V	0 00	5 00
41793	BH40246AE	BH	REAL	SODIUM	525 0000		MG/KG	B	V	6 00	11 00
41993	BH40062AE	BH	REAL	SODIUM	220 0000		MG/KG	U	V	0 00	6 00
41993	BH40065AE	BH	REAL	SODIUM	230 0000		MG/KG	U	V	6 00	12 00
42093	BH40103AE	BH	DUP	SODIUM	234 0000		MG/KG	U	V	0 00	6 00
42093	BH40483AE	BH	REAL	SODIUM	216 0000		MG/KG	U	V	0 00	6 00
42193	BH40086AE	BH	REAL	SODIUM	242 0000		MG/KG	U	JA	9 90	16 00
42193	BH40091AE	BH	REAL	SODIUM	253 0000		MG/KG	U	JA	16 00	22 00
42193	BH40425AE	BH	REAL	SODIUM	3170 0000		MG/KG		V	0 00	2 00
42193	BH40426AE	BH	REAL	SODIUM	2380 0000		MG/KG		V	2 00	4 00
42193	BH40427AE	BH	REAL	SODIUM	2070 0000		MG/KG		V	4 00	6 00
42193	BH40430AE	BH	REAL	SODIUM	235 0000		MG/KG	U	JA	22 00	28 30
42193	BH40432AE	BH	REAL	SODIUM	230 0000		MG/KG	U	V	6 00	9 90
42193	BH40433AE	BH	REAL	SODIUM	240 0000		MG/KG	U	V	28 30	31 30
42293	BH40253AE	BH	REAL	SODIUM	230 0000		MG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	SODIUM	240 0000		MG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	SODIUM	220 0000		MG/KG	U	JA	11 30	12 90
42393	BH40261AE	BH	REAL	SODIUM	215 0000		MG/KG	U	V	0 00	6 00
42393	BH40264AE	BH	REAL	SODIUM	212 0000		MG/KG	U	V	6 00	8 10

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42493	BH40112AE	BH	DUP	SODIUM	310 0000		MG/KG	B	JA	2 00	4 00
42493	BH40438AE	BH	REAL	SODIUM	705 0000		MG/KG	B	JA	0 00	2 00
42493	BH40439AE	BH	REAL	SODIUM	531 0000		MG/KG	B	JA	2 00	4 00
42493	BH40440AE	BH	REAL	SODIUM	217 0000		MG/KG	U	JA	4 00	6 00
42493	BH40441AE	BH	REAL	SODIUM	228 0000		MG/KG	U	JA	6 00	8 00
42493	BH40445AE	BH	REAL	SODIUM	238 0000		MG/KG	U	JA	8 00	10 20
42593	BH40290AE	BH	REAL	SODIUM	231 0000		MG/KG	U	JA	10 20	16 80
42593	BH40446AE	BH	REAL	SODIUM	3060 0000		MG/KG		V	0 00	2 00
42593	BH40447AE	BH	REAL	SODIUM	833 0000		MG/KG	B	V	2 00	4 00
42593	BH40448AE	BH	REAL	SODIUM	386 0000		MG/KG	B	V	4 00	6 00
42593	BH40449AE	BH	REAL	SODIUM	439 0000		MG/KG	B	V	6 00	8 00
42593	BH40450AE	BH	REAL	SODIUM	240 0000		MG/KG	U	V	8 00	10 20
42993	BH40094AE	BH	DUP	SODIUM	929 0000		MG/KG	B	V	1 00	6 00
42993	BH40141AE	BH	REAL	SODIUM	863 0000		MG/KG	B	V	1 00	6 00
42993	BH40144AE	BH	REAL	SODIUM	964 0000		MG/KG	B	V	7 00	10 00
43193	BH40306AE	BH	REAL	SODIUM	237 0000		MG/KG	U	V	0 00	5 00
43193	BH40309AE	BH	REAL	SODIUM	400 0000		MG/KG	B	V	6 00	11 00
43293	BH40041AE	BH	REAL	SODIUM	233 0000		MG/KG	U	V	0 00	6 00
43293	BH40044AE	BH	REAL	SODIUM	211 0000		MG/KG	U	V	6 00	10 00
43393	BH40324AE	BH	REAL	SODIUM	1100 0000		MG/KG	B	V	7 60	12 60
43393	BH40510AE	BH	REAL	SODIUM	4800 0000		MG/KG		V	0 00	2 00
43393	BH40511AE	BH	REAL	SODIUM	1770 0000		MG/KG		V	2 00	4 00
43393	BH40512AE	BH	REAL	SODIUM	2070 0000		MG/KG		V	4 00	5 40
43393	BH40517AE	BH	REAL	SODIUM	5990 0000		MG/KG		V	5 40	7 60
43493	BH40319AE	BH	REAL	SODIUM	230 0000		MG/KG	U	JA	0 50	5 30
43493	BH40322AE	BH	REAL	SODIUM	220 0000		MG/KG	U	JA	5 30	11 30
43493	BH40573AE	BH	DUP	SODIUM	230 0000		MG/KG	U	JA	0 50	5 30
43493	BH40575AE	BH	RNS	SODIUM	1000 0000		UG/L	U	V	0 00	0 00
43593	BH40180AE	BH	REAL	SODIUM	650 0000		MG/KG	B	V	1 00	6 00
43693	BH40518AE	BH	REAL	SODIUM	2760 0000		MG/KG		JA	0 00	2 00
43693	BH40519AE	BH	REAL	SODIUM	3130 0000		MG/KG		JA	2 00	4 00
43693	BH40520AE	BH	REAL	SODIUM	1650 0000		MG/KG		JA	4 00	6 00
43693	BH40521AE	BH	REAL	SODIUM	1020 0000		MG/KG	B	JA	6 00	8 00
43693	BH40522AE	BH	REAL	SODIUM	985 0000		MG/KG	B	JA	8 00	10 00
43693	BH40525AE	BH	REAL	SODIUM	465 0000		MG/KG	B	JA	10 00	13 00
43693	BH40563AE	BH	DUP	SODIUM	841 0000		MG/KG	B	JA	10 00	13 00
43793	BH40332AE	BH	REAL	SODIUM	240 0000		MG/KG	U	V	0 00	6 00
43793	BH40335AE	BH	REAL	SODIUM	220 0000		MG/KG	U	V	6 00	11 50
43893	BH40070AE	BH	REAL	SODIUM	241 0000		MG/KG	U	V	0 00	6 00
43893	BH40073AE	BH	REAL	SODIUM	213 0000		MG/KG	U	V	6 00	12 00
43993	BH40353AE	BH	REAL	SODIUM	233 0000		MG/KG	U	V	0 00	6 00
44093	BH40348AE	BH	REAL	SODIUM	241 0000		MG/KG	U	V	0 00	6 00
44093	BH40351AE	BH	REAL	SODIUM	214 0000		MG/KG	U	V	6 00	10 40
44193	BH40078AE	BH	REAL	SODIUM	241 0000		MG/KG	U	V	0 00	6 00
44193	BH40081AE	BH	REAL	SODIUM	214 0000		MG/KG	U	V	6 00	12 00
44193	BH40089AE	BH	REAL	SODIUM	220 0000		MG/KG	U	V	47 60	50 20
44193	BH40429AE	BH	REAL	SODIUM	260 0000		MG/KG	U	V	23 40	29 40
44193	BH40568AE	BH	REAL	SODIUM	250 0000		MG/KG	U	V	29 40	35 40
44193	BH40569AE	BH	REAL	SODIUM	230 0000		MG/KG	U	V	35 40	41 60
44193	BH40570AE	BH	REAL	SODIUM	230 0000		MG/KG	U	V	41 60	47 60
44393	BH40025AE	BH	RNS	SODIUM	1000 0000		UG/L	U	V	0 00	0 00
44393	BH40033AE	BH	REAL	SODIUM	217 0000		MG/KG	U	V	0 00	5 00
44593	BH40001AE	BH	REAL	SODIUM	227 0000		MG/KG	U	V	0 00	6 20
44593	BH40005AE	BH	REAL	SODIUM	227 0000		MG/KG	U	V	6 20	11 40
44793	BH40133AE	BH	REAL	SODIUM	232 0000		MG/KG	U	V	0 00	2 50
44893	BH40188AE	BH	REAL	SODIUM	231 0000		MG/KG	U	V	0 00	5 00
44893	BH40191AE	BH	REAL	SODIUM	237 0000		MG/KG	U	V	6 20	12 20
45693	BH40374AE	BH	REAL	SODIUM	870 0000		MG/KG	B	V	0 00	6 00
45793	BH40557AE	BH	REAL	SODIUM	220 0000		MG/KG	U	V	0 00	4 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
45893	BH40377AE	BH	REAL	SODIUM	230 0000		MG/KG	U	V	0 00	6 00
45893	BH40380AE	BH	REAL	SODIUM	240 0000		MG/KG	U	V	6 00	8 70
45893	BH40382AE	BH	REAL	SODIUM	240 0000		MG/KG	U	V	8 70	22 00
45893	BH40457AE	BH	RNS	SODIUM	1000 0000		UG/L	U	V	0 00	0 00
46193	BH40385AE	BH	REAL	SODIUM	1030 0000		MG/KG	B	JA	0 00	6 00
46193	BH40562AE	BH	DUP	SODIUM	1020 0000		MG/KG	B	JA	0 00	6 00
46593	BH40700AE	BH	REAL	SODIUM	1960 0000		MG/KG		V	0 75	2 75
46593	BH40702AE	BH	REAL	SODIUM	1130 0000		MG/KG		V	2 75	4 75
46593	BH40703AE	BH	REAL	SODIUM	991 0000		MG/KG	B	V	4 75	6 75
46593	BH40705AE	BH	REAL	SODIUM	913 0000		MG/KG	B	V	4 75	8 75
46593	BH40711AE	BH	REAL	SODIUM	995 0000		MG/KG	B	V	8 75	10 70
46593	BH40713AE	BH	REAL	SODIUM	720 0000		MG/KG	B	V	10 70	16 40
46693	BH40715AE	BH	REAL	SODIUM	10200 0000		MG/KG		V	0 50	2 25
46693	BH40717AE	BH	REAL	SODIUM	4790 0000		MG/KG		V	2 25	4 25
46693	BH40718AE	BH	REAL	SODIUM	3000 0000		MG/KG		V	4 60	6 60
46693	BH40726AE	BH	REAL	SODIUM	5800 0000		MG/KG		V	6 60	7 60
46693	BH40728AE	BH	REAL	SODIUM	1880 0000		MG/KG		V	8 60	14 80
46793	BH40729AE	BH	REAL	SODIUM	5450 0000		MG/KG		Y	0 50	2 50
46793	BH40731AE	BH	REAL	SODIUM	6770 0000		MG/KG		Y	2 50	4 50
46793	BH40732AE	BH	REAL	SODIUM	2610 0000		MG/KG		Y	4 50	6 50
46793	BH40740AE	BH	REAL	SODIUM	2120 0000		MG/KG		Y	6 50	8 50
46793	BH40742AE	BH	REAL	SODIUM	1810 0000		MG/KG		Y	8 50	14 70
46793	BH40823AE	BH	DUP	SODIUM	1910 0000		MG/KG		Y	8 50	14 70
46893	BH40743AE	BH	REAL	SODIUM	520 0000		MG/KG	B	Y	0 50	2 50
46893	BH40745AE	BH	REAL	SODIUM	510 0000		MG/KG	B	Y	2 50	4 60
46893	BH40746AE	BH	REAL	SODIUM	649 0000		MG/KG	B	Y	4 60	6 60
46893	BH40748AE	BH	REAL	SODIUM	780 0000		MG/KG	B	Y	6 60	8 60
46893	BH40749AE	BH	REAL	SODIUM	543 0000		MG/KG	B	Y	8 60	10 60
46893	BH40754AE	BH	REAL	SODIUM	710 0000		MG/KG	B	Y	11 50	12 50
46893	BH40826AE	BH	RNS	SODIUM	189 0000		UG/L	U	JA	0 00	0 00
46993	BH40757AE	BH	REAL	SODIUM	3900 0000		MG/KG		Y	1 30	3 10
46993	BH40759AE	BH	REAL	SODIUM	754 0000		MG/KG	B	Y	3 30	5 00
46993	BH40768AE	BH	REAL	SODIUM	7010 0000		MG/KG		Y	5 50	7 00
46993	BH40770AE	BH	REAL	SODIUM	432 0000		MG/KG	B	Y	7 20	13 10
46993	BH40830AE	BH	DUP	SODIUM	5120 0000		MG/KG		Y	1 30	3 10
47093	BH40771AE	BH	REAL	SODIUM	139 0000		MG/KG	B	Y	0 70	2 70
47093	BH40773AE	BH	REAL	SODIUM	429 0000		MG/KG	B	Y	2 70	4 70
47093	BH40774AE	BH	REAL	SODIUM	588 0000		MG/KG	B	Y	4 80	6 80
47093	BH40776AE	BH	REAL	SODIUM	726 0000		MG/KG	B	Y	6 80	8 80
40093	BH40167AE	BH	REAL	STRONTIUM	69 7000		MG/KG		JA	0 00	6 00
40093	BH40170AE	BH	REAL	STRONTIUM	68 1000		MG/KG		JA	6 00	8 40
40193	BH40488AE	BH	REAL	STRONTIUM	47 4000		MG/KG		JA	0 00	6 00
40193	BH40490AE	BH	REAL	STRONTIUM	52 4000		MG/KG		JA	6 00	12 00
40193	BH40493AE	BH	REAL	STRONTIUM	71 0000		MG/KG		JA	12 00	18 00
40193	BH40495AE	BH	REAL	STRONTIUM	74 5000		MG/KG		JA	18 00	24 00
40293	BH40118AE	BH	REAL	STRONTIUM	43 4000		MG/KG	B	JA	0 00	2 90
40393	BH40123AE	BH	REAL	STRONTIUM	40 4000		MG/KG	B	JA	0 00	5 00
40593	BH40128AE	BH	REAL	STRONTIUM	72 5000		MG/KG		JA	0 00	5 00
40593	BH40131AE	BH	REAL	STRONTIUM	93 3000		MG/KG		JA	6 00	11 00
40593	BH40365AE	BH	REAL	STRONTIUM	67 2000		MG/KG		JA	12 00	18 00
40593	BH40400AE	BH	REAL	STRONTIUM	74 3000		MG/KG		JA	18 00	24 00
40793	BH40157AE	BH	REAL	STRONTIUM	32 2000		MG/KG	B	JA	0 00	5 00
40793	BH40160AE	BH	REAL	STRONTIUM	109 0000		MG/KG		JA	6 00	8 10
40793	BH40413AE	BH	REAL	STRONTIUM	43 4000		MG/KG	B	JA	0 00	5 00
40793	BH40414AE	BH	REAL	STRONTIUM	83 9000		MG/KG		JA	8 10	13 00
40893	BH40030AE	BH	REAL	STRONTIUM	108 0000		MG/KG		JA	0 00	7 00
40993	BH40201AE	BH	REAL	STRONTIUM	51 9000		MG/KG		JA	0 00	6 00
40993	BH40204AE	BH	REAL	STRONTIUM	10 2000		MG/KG	B	JA	6 00	10 00
40993	BH40206AE	BH	REAL	STRONTIUM	18 0000		MG/KG	B	JA	10 00	20 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40993	BH40415AE	BH	REAL	STRONTIUM	30 7000		MG/KG	B	JA	20 00	31 00
40993	BH40416AE	BH	REAL	STRONTIUM	69 4000		MG/KG		JA	31 00	35 00
41193	BH40049AE	BH	REAL	STRONTIUM	19 3000		MG/KG	B	JA	0 00	6 00
41193	BH40052AE	BH	REAL	STRONTIUM	12 0000		MG/KG	B	JA	6 00	8 00
41293	BH40196AE	BH	REAL	STRONTIUM	61 0000		MG/KG		JA	0 00	3 30
41593	BH40417AE	BH	REAL	STRONTIUM	15 4000		MG/KG	B*	JA	0 00	2 00
41593	BH40418AE	BH	REAL	STRONTIUM	220 0000		MG/KG	*	JA	2 00	4 00
41593	BH40419AE	BH	REAL	STRONTIUM	76 4000		MG/KG	*	JA	4 00	6 00
41593	BH40424AE	BH	REAL	STRONTIUM	70 8000		MG/KG	*	JA	6 00	7 90
41693	BH40217AE	BH	REAL	STRONTIUM	37 4000		MG/KG	B	JA	0 00	6 00
41693	BH40220AE	BH	REAL	STRONTIUM	70 6000		MG/KG		JA	6 00	12 00
41793	BH40243AE	BH	REAL	STRONTIUM	96 1000		MG/KG		JA	0 00	5 00
41793	BH40246AE	BH	REAL	STRONTIUM	110 0000		MG/KG		JA	6 00	11 00
41993	BH40062AE	BH	REAL	STRONTIUM	20 8000		MG/KG	B	JA	0 00	6 00
41993	BH40065AE	BH	REAL	STRONTIUM	20 7000		MG/KG	B	JA	6 00	12 00
42093	BH40103AE	BH	DUP	STRONTIUM	36 6000		MG/KG	B	JA	0 00	6 00
42093	BH40483AE	BH	REAL	STRONTIUM	27 5000		MG/KG	B	JA	0 00	6 00
42193	BH40086AE	BH	REAL	STRONTIUM	38 3000		MG/KG	B	JA	9 90	16 00
42193	BH40091AE	BH	REAL	STRONTIUM	47 7000		MG/KG	B	JA	16 00	22 00
42193	BH40425AE	BH	REAL	STRONTIUM	8 6000		MG/KG	B	JA	0 00	2 00
42193	BH40426AE	BH	REAL	STRONTIUM	16 8000		MG/KG	B	JA	2 00	4 00
42193	BH40427AE	BH	REAL	STRONTIUM	13 6000		MG/KG	B	JA	4 00	6 00
42193	BH40430AE	BH	REAL	STRONTIUM	39 9000		MG/KG	B	JA	22 00	28 30
42193	BH40432AE	BH	REAL	STRONTIUM	25 4000		MG/KG	B	JA	6 00	9 90
42193	BH40433AE	BH	REAL	STRONTIUM	55 4000		MG/KG		JA	28 30	31 30
42293	BH40253AE	BH	REAL	STRONTIUM	100 0000		MG/KG	*	JA	0 70	6 10
42293	BH40256AE	BH	REAL	STRONTIUM	96 2000		MG/KG	*	JA	6 10	11 30
42293	BH40258AE	BH	REAL	STRONTIUM	17 2000		MG/KG	B*	JA	11 30	12 90
42393	BH40261AE	BH	REAL	STRONTIUM	11 0000		MG/KG	B	JA	0 00	6 00
42393	BH40264AE	BH	REAL	STRONTIUM	8 2000		MG/KG	B	JA	6 00	8 10
42493	BH40112AE	BH	DUP	STRONTIUM	115 0000		MG/KG		JA	2 00	4 00
42493	BH40438AE	BH	REAL	STRONTIUM	125 0000		MG/KG		JA	0 00	2 00
42493	BH40439AE	BH	REAL	STRONTIUM	185 0000		MG/KG		JA	2 00	4 00
42493	BH40440AE	BH	REAL	STRONTIUM	33 6000		MG/KG	B	JA	4 00	6 00
42493	BH40441AE	BH	REAL	STRONTIUM	13 4000		MG/KG	B	JA	6 00	8 00
42493	BH40445AE	BH	REAL	STRONTIUM	54 8000		MG/KG		JA	8 00	10 20
42593	BH40290AE	BH	REAL	STRONTIUM	60 4000		MG/KG		JA	10 20	16 80
42593	BH40446AE	BH	REAL	STRONTIUM	28 1000		MG/KG	B	JA	0 00	2 00
42593	BH40447AE	BH	REAL	STRONTIUM	17 7000		MG/KG	B	JA	2 00	4 00
42593	BH40448AE	BH	REAL	STRONTIUM	42 1000		MG/KG	B	JA	4 00	6 00
42593	BH40449AE	BH	REAL	STRONTIUM	16 1000		MG/KG	B	JA	6 00	8 00
42593	BH40450AE	BH	REAL	STRONTIUM	94 7000		MG/KG		JA	8 00	10 20
42993	BH40094AE	BH	DUP	STRONTIUM	36 7000		MG/KG	B	JA	1 00	6 00
42993	BH40141AE	BH	REAL	STRONTIUM	39 8000		MG/KG	B	JA	1 00	6 00
42993	BH40144AE	BH	REAL	STRONTIUM	49 9000		MG/KG		JA	7 00	10 00
43193	BH40306AE	BH	REAL	STRONTIUM	76 1000		MG/KG		JA	0 00	5 00
43193	BH40309AE	BH	REAL	STRONTIUM	16 7000		MG/KG	B	JA	6 00	11 00
43293	BH40041AE	BH	REAL	STRONTIUM	25 3000		MG/KG	B	JA	0 00	6 00
43293	BH40044AE	BH	REAL	STRONTIUM	7 8000		MG/KG	B	JA	6 00	10 00
43393	BH40324AE	BH	REAL	STRONTIUM	92 2000		MG/KG		JA	7 60	12 60
43393	BH40510AE	BH	REAL	STRONTIUM	60 3000		MG/KG		JA	0 00	2 00
43393	BH40511AE	BH	REAL	STRONTIUM	12 6000		MG/KG	B	JA	2 00	4 00
43393	BH40512AE	BH	REAL	STRONTIUM	140 0000		MG/KG		JA	4 00	5 40
43393	BH40517AE	BH	REAL	STRONTIUM	110 0000		MG/KG		JA	5 40	7 60
43493	BH40319AE	BH	REAL	STRONTIUM	200 0000		MG/KG	*	JA	0 50	5 30
43493	BH40322AE	BH	REAL	STRONTIUM	98 4000		MG/KG	*	JA	5 30	11 30
43493	BH40573AE	BH	DUP	STRONTIUM	130 0000		MG/KG	*	JA	0 50	5 30
43493	BH40575AE	BH	RNS	STRONTIUM	5 0000		UG/L	U	V	0 00	0 00
43593	BH40180AE	BH	REAL	STRONTIUM	26 2000		MG/KG	B	JA	1 00	6 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43693	BH40518AE	BH	REAL	STRONTIUM	58 5000		MG/KG		JA	0 00	2 00
43693	BH40519AE	BH	REAL	STRONTIUM	159 0000		MG/KG		JA	2 00	4 00
43693	BH40520AE	BH	REAL	STRONTIUM	10 4000		MG/KG	B	JA	4 00	6 00
43693	BH40521AE	BH	REAL	STRONTIUM	15 1000		MG/KG	B	JA	6 00	8 00
43693	BH40522AE	BH	REAL	STRONTIUM	14 1000		MG/KG	B	JA	8 00	10 00
43693	BH40525AE	BH	REAL	STRONTIUM	162 0000		MG/KG		JA	10 00	13 00
43693	BH40563AE	BH	DUP	STRONTIUM	114 0000		MG/KG		JA	10 00	13 00
43793	BH40332AE	BH	REAL	STRONTIUM	23 8000		MG/KG	B	JA	0 00	6 00
43793	BH40335AE	BH	REAL	STRONTIUM	8 5000		MG/KG	B	JA	6 00	11 50
43893	BH40070AE	BH	REAL	STRONTIUM	27 3000		MG/KG	B	JA	0 00	6 00
43893	BH40073AE	BH	REAL	STRONTIUM	18 4000		MG/KG	B	JA	6 00	12 00
43993	BH40353AE	BH	REAL	STRONTIUM	124 0000		MG/KG		JA	0 00	6 00
44093	BH40348AE	BH	REAL	STRONTIUM	104 0000		MG/KG		JA	0 00	6 00
44093	BH40351AE	BH	REAL	STRONTIUM	33 3000		MG/KG	B	JA	6 00	10 40
44193	BH40078AE	BH	REAL	STRONTIUM	19 2000		MG/KG	B	JA	0 00	6 00
44193	BH40081AE	BH	REAL	STRONTIUM	12 0000		MG/KG	B	JA	6 00	12 00
44193	BH40089AE	BH	REAL	STRONTIUM	91 7000		MG/KG		JA	47 60	50 20
44193	BH40429AE	BH	REAL	STRONTIUM	67 1000		MG/KG		JA	23 40	29 40
44193	BH40568AE	BH	REAL	STRONTIUM	92 0000		MG/KG		JA	29 40	35 40
44193	BH40569AE	BH	REAL	STRONTIUM	85 5000		MG/KG		JA	35 40	41 60
44193	BH40570AE	BH	REAL	STRONTIUM	90 5000		MG/KG		JA	41 60	47 60
44393	BH40025AE	BH	RNS	STRONTIUM	5 0000		UG/L	U	JA	0 00	0 00
44393	BH40033AE	BH	REAL	STRONTIUM	59 6000		MG/KG		JA	0 00	5 00
44593	BH40001AE	BH	REAL	STRONTIUM	29 4000		MG/KG	B	JA	0 00	6 20
44593	BH40005AE	BH	REAL	STRONTIUM	35 7000		MG/KG	B	JA	6 20	11 40
44793	BH40133AE	BH	REAL	STRONTIUM	35 5000		MG/KG	B	JA	0 00	2 50
44893	BH40188AE	BH	REAL	STRONTIUM	63 6000		MG/KG		JA	0 00	5 00
44893	BH40191AE	BH	REAL	STRONTIUM	18 8000		MG/KG	B	JA	6 20	12 20
45693	BH40374AE	BH	REAL	STRONTIUM	99 1000		MG/KG		JA	0 00	6 00
45793	BH40557AE	BH	REAL	STRONTIUM	81 4000		MG/KG		JA	0 00	4 00
45893	BH40377AE	BH	REAL	STRONTIUM	30 5000		MG/KG	B	JA	0 00	6 00
45893	BH40380AE	BH	REAL	STRONTIUM	37 3000		MG/KG	B	JA	6 00	8 70
45893	BH40382AE	BH	REAL	STRONTIUM	57 0000		MG/KG		JA	8 70	22 00
45893	BH40457AE	BH	RNS	STRONTIUM	5 0000		UG/L	U	V	0 00	0 00
46193	BH40385AE	BH	REAL	STRONTIUM	84 3000		MG/KG		JA	0 00	6 00
46193	BH40562AE	BH	DUP	STRONTIUM	79 0000		MG/KG		JA	0 00	6 00
46593	BH40700AE	BH	REAL	STRONTIUM	37 1000		MG/KG	B	JA	0 75	2 75
46593	BH40702AE	BH	REAL	STRONTIUM	20 3000		MG/KG	B	JA	2 75	4 75
46593	BH40703AE	BH	REAL	STRONTIUM	10 4000		MG/KG	B	JA	4 75	6 75
46593	BH40705AE	BH	REAL	STRONTIUM	9 5000		MG/KG	B	JA	4 75	8 75
46593	BH40711AE	BH	REAL	STRONTIUM	76 2000		MG/KG		JA	8 75	10 70
46593	BH40713AE	BH	REAL	STRONTIUM	71 7000		MG/KG		JA	10 70	16 40
46693	BH40715AE	BH	REAL	STRONTIUM	7 9000		MG/KG	B	JA	0 50	2 25
46693	BH40717AE	BH	REAL	STRONTIUM	8 6000		MG/KG	B	JA	2 25	4 25
46693	BH40718AE	BH	REAL	STRONTIUM	11 0000		MG/KG	B	JA	4 60	6 60
46693	BH40726AE	BH	REAL	STRONTIUM	35 5000		MG/KG	B	JA	6 60	7 60
46693	BH40728AE	BH	REAL	STRONTIUM	53 2000		MG/KG		JA	8 60	14 80
46793	BH40729AE	BH	REAL	STRONTIUM	11 4000		MG/KG	B	Y	0 50	2 50
46793	BH40731AE	BH	REAL	STRONTIUM	258 0000		MG/KG		Y	2 50	4 50
46793	BH40732AE	BH	REAL	STRONTIUM	261 0000		MG/KG		Y	4 50	6 50
46793	BH40740AE	BH	REAL	STRONTIUM	398 0000		MG/KG		Y	6 50	8 50
46793	BH40742AE	BH	REAL	STRONTIUM	79 6000		MG/KG		Y	8 50	14 70
46793	BH40823AE	BH	DUP	STRONTIUM	76 8000		MG/KG		Y	8 50	14 70
46893	BH40743AE	BH	REAL	STRONTIUM	52 4000		MG/KG		Y	0 50	2 50
46893	BH40745AE	BH	REAL	STRONTIUM	96 5000		MG/KG		Y	2 50	4 60
46893	BH40746AE	BH	REAL	STRONTIUM	266 0000		MG/KG		Y	4 60	6 60
46893	BH40748AE	BH	REAL	STRONTIUM	72 4000		MG/KG		Y	6 60	8 60
46893	BH40749AE	BH	REAL	STRONTIUM	21 6000		MG/KG	B	Y	8 60	10 60
46893	BH40754AE	BH	REAL	STRONTIUM	71 7000		MG/KG		Y	11 50	12 50

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46893	BH40826AE	BH	RNS	STRONTIUM	1 0000		UG/L	U	V	0 00	0 00
46993	BH40757AE	BH	REAL	STRONTIUM	11 7000		MG/KG	B	Y	1 30	3 10
46993	BH40759AE	BH	REAL	STRONTIUM	8 2000		MG/KG	B	Y	3 30	5 00
46993	BH40768AE	BH	REAL	STRONTIUM	19 2000		MG/KG	B	Y	5 50	7 00
46993	BH40770AE	BH	REAL	STRONTIUM	39 8000		MG/KG	B	Y	7 20	13 10
46993	BH40830AE	BH	DUP	STRONTIUM	13 2000		MG/KG	B	Y	1 30	3 10
47093	BH40771AE	BH	REAL	STRONTIUM	26 8000		MG/KG	B	Y	0 70	2 70
47093	BH40773AE	BH	REAL	STRONTIUM	78 3000		MG/KG		Y	2 70	4 70
47093	BH40774AE	BH	REAL	STRONTIUM	14 3000		MG/KG	B	Y	4 80	6 80
47093	BH40776AE	BH	REAL	STRONTIUM	20 9000		MG/KG	B	Y	6 80	8 80
40093	BH40167AE	BH	REAL	THALLIUM	0 2300		MG/KG	U	JA	0 00	6 00
40093	BH40170AE	BH	REAL	THALLIUM	0 2500		MG/KG	U	JA	6 00	8 40
40193	BH40488AE	BH	REAL	THALLIUM	0 2300		MG/KG	U	V	0 00	6 00
40193	BH40490AE	BH	REAL	THALLIUM	0 2400		MG/KG	U	V	6 00	12 00
40193	BH40493AE	BH	REAL	THALLIUM	0 2500		MG/KG	U	V	12 00	18 00
40193	BH40495AE	BH	REAL	THALLIUM	0 2500		MG/KG	UM	V	18 00	24 00
40293	BH40118AE	BH	REAL	THALLIUM	0 2400		MG/KG	U	V	0 00	2 90
40393	BH40123AE	BH	REAL	THALLIUM	0 4700		MG/KG	UN	JA	0 00	5 00
40593	BH40128AE	BH	REAL	THALLIUM	0 2300		MG/KG	U	V	0 00	5 00
40593	BH40131AE	BH	REAL	THALLIUM	0 2100		MG/KG	U	JA	6 00	11 00
40593	BH40365AE	BH	REAL	THALLIUM	0 2500		MG/KG	U	JA	12 00	18 00
40593	BH40400AE	BH	REAL	THALLIUM	0 2500		MG/KG	U	V	18 00	24 00
40793	BH40157AE	BH	REAL	THALLIUM	0 4800		MG/KG	U	V	0 00	5 00
40793	BH40160AE	BH	REAL	THALLIUM	0 4800		MG/KG	UW	JA	6 00	8 10
40793	BH40413AE	BH	REAL	THALLIUM	0 4800		MG/KG	UW	JA	0 00	5 00
40793	BH40414AE	BH	REAL	THALLIUM	0 4800		MG/KG	U	V	8 10	13 00
40893	BH40030AE	BH	REAL	THALLIUM	0 2200		MG/KG	U	V	0 00	7 00
40993	BH40201AE	BH	REAL	THALLIUM	0 4500		MG/KG	U	V	0 00	6 00
40993	BH40204AE	BH	REAL	THALLIUM	0 4400		MG/KG	U	V	6 00	10 00
40993	BH40206AE	BH	REAL	THALLIUM	0 4400		MG/KG	U	JA	10 00	20 00
40993	BH40415AE	BH	REAL	THALLIUM	0 4600		MG/KG	U	V	20 00	31 00
40993	BH40416AE	BH	REAL	THALLIUM	0 4800		MG/KG	U	V	31 00	35 00
41193	BH40049AE	BH	REAL	THALLIUM	0 4600		MG/KG	UN	JA	0 00	6 00
41193	BH40052AE	BH	REAL	THALLIUM	4 2000		MG/KG	UWN	JA	6 00	8 00
41293	BH40196AE	BH	REAL	THALLIUM	0 4300		MG/KG	U	V	0 00	3 30
41593	BH40417AE	BH	REAL	THALLIUM	0 5700		MG/KG	UW	JA	0 00	2 00
41593	BH40418AE	BH	REAL	THALLIUM	0 5200		MG/KG	UW	JA	2 00	4 00
41593	BH40419AE	BH	REAL	THALLIUM	0 4400		MG/KG	UW	JA	4 00	6 00
41593	BH40424AE	BH	REAL	THALLIUM	0 4800		MG/KG	U	V	6 00	7 90
41693	BH40217AE	BH	REAL	THALLIUM	0 4700		MG/KG	UW	JA	0 00	6 00
41693	BH40220AE	BH	REAL	THALLIUM	0 4700		MG/KG	UW	JA	6 00	12 00
41793	BH40243AE	BH	REAL	THALLIUM	0 4400		MG/KG	UW	JA	0 00	5 00
41793	BH40246AE	BH	REAL	THALLIUM	0 4500		MG/KG	UW	JA	6 00	11 00
41993	BH40062AE	BH	REAL	THALLIUM	0 2200		MG/KG	U	JA	0 00	6 00
41993	BH40065AE	BH	REAL	THALLIUM	0 2300		MG/KG	U	V	6 00	12 00
42093	BH40103AE	BH	DUP	THALLIUM	0 2300		MG/KG	U	V	0 00	6 00
42093	BH40483AE	BH	REAL	THALLIUM	0 2200		MG/KG	U	V	0 00	6 00
42193	BH40086AE	BH	REAL	THALLIUM	0 4800		MG/KG	U	V	9 90	16 00
42193	BH40091AE	BH	REAL	THALLIUM	0 5100		MG/KG	UW	JA	16 00	22 00
42193	BH40425AE	BH	REAL	THALLIUM	0 4700		MG/KG	UWN*	JA	0 00	2 00
42193	BH40426AE	BH	REAL	THALLIUM	0 4400		MG/KG	UWN*	JA	2 00	4 00
42193	BH40427AE	BH	REAL	THALLIUM	0 4500		MG/KG	UWN*	JA	4 00	6 00
42193	BH40430AE	BH	REAL	THALLIUM	0 4700		MG/KG	U	V	22 00	28 30
42193	BH40432AE	BH	REAL	THALLIUM	0 4600		MG/KG	UWN*	JA	6 00	9 90
42193	BH40433AE	BH	REAL	THALLIUM	0 4800		MG/KG	UWN*	JA	28 30	31 30
42293	BH40253AE	BH	REAL	THALLIUM	0 4600		MG/KG	UW	JA	0 70	6 10
42293	BH40256AE	BH	REAL	THALLIUM	0 4700		MG/KG	UW	JA	6 10	11 30
42293	BH40258AE	BH	REAL	THALLIUM	0 4300		MG/KG	UW	JA	11 30	12 90
42393	BH40261AE	BH	REAL	THALLIUM	0 2200		MG/KG	U	V	0 00	6 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42393	BH40264AE	BH	REAL	THALLIUM	0 2100		MG/KG	U	V	6 00	8 10
42493	BH40112AE	BH	DUP	THALLIUM	0 4600		MG/KG	UW	JA	2 00	4 00
42493	BH40438AE	BH	REAL	THALLIUM	0 4700		MG/KG	U	JA	0 00	2 00
42493	BH40439AE	BH	REAL	THALLIUM	0 4400		MG/KG	UW	R	2 00	4 00
42493	BH40440AE	BH	REAL	THALLIUM	0 4300		MG/KG	U	V	4 00	6 00
42493	BH40441AE	BH	REAL	THALLIUM	0 4600		MG/KG	U	V	6 00	8 00
42493	BH40445AE	BH	REAL	THALLIUM	0 4800		MG/KG	U	V	8 00	10 20
42593	BH40290AE	BH	REAL	THALLIUM	0 4600		MG/KG	U	V	10 20	16 80
42593	BH40446AE	BH	REAL	THALLIUM	0 4500		MG/KG	U	V	0 00	2 00
42593	BH40447AE	BH	REAL	THALLIUM	0 4300		MG/KG	U	V	2 00	4 00
42593	BH40448AE	BH	REAL	THALLIUM	0 4300		MG/KG	U	V	4 00	6 00
42593	BH40449AE	BH	REAL	THALLIUM	0 4300		MG/KG	U	V	6 00	8 00
42593	BH40450AE	BH	REAL	THALLIUM	0 4800		MG/KG	U	V	8 00	10 20
42993	BH40094AE	BH	DUP	THALLIUM	0 2300		MG/KG	U	V	1 00	6 00
42993	BH40141AE	BH	REAL	THALLIUM	0 2300		MG/KG	U	V	1 00	6 00
42993	BH40144AE	BH	REAL	THALLIUM	0 2200		MG/KG	U	V	7 00	10 00
43193	BH40306AE	BH	REAL	THALLIUM	0 4700		MG/KG	UW	JA	0 00	5 00
43193	BH40309AE	BH	REAL	THALLIUM	0 4600		MG/KG	U	V	6 00	11 00
43293	BH40041AE	BH	REAL	THALLIUM	0 4700		MG/KG	UN	JA	0 00	6 00
43293	BH40044AE	BH	REAL	THALLIUM	0 4200		MG/KG	UN	JA	6 00	10 00
43393	BH40324AE	BH	REAL	THALLIUM	0 4800		MG/KG	UWN*	JA	7 60	12 60
43393	BH40510AE	BH	REAL	THALLIUM	0 4700		MG/KG	UWN*	JA	0 00	2 00
43393	BH40511AE	BH	REAL	THALLIUM	0 4300		MG/KG	UWN*	JA	2 00	4 00
43393	BH40512AE	BH	REAL	THALLIUM	0 4300		MG/KG	UWN*	JA	4 00	5 40
43393	BH40517AE	BH	REAL	THALLIUM	0 4900		MG/KG	UN*	JA	5 40	7 60
43493	BH40319AE	BH	REAL	THALLIUM	0 4600		MG/KG	UW	JA	0 50	5 30
43493	BH40322AE	BH	REAL	THALLIUM	0 4500		MG/KG	UW	JA	5 30	11 30
43493	BH40573AE	BH	DUP	THALLIUM	0 4600		MG/KG	UW	JA	0 50	5 30
43493	BH40575AE	BH	RNS	THALLIUM	2 0000		UG/L	U	R	0 00	0 00
43593	BH40180AE	BH	REAL	THALLIUM	0 2400		MG/KG	U	V	1 00	6 00
43693	BH40518AE	BH	REAL	THALLIUM	0 4500		MG/KG	U	V	0 00	2 00
43693	BH40519AE	BH	REAL	THALLIUM	0 4300		MG/KG	U	V	2 00	4 00
43693	BH40520AE	BH	REAL	THALLIUM	0 4300		MG/KG	U	V	4 00	6 00
43693	BH40521AE	BH	REAL	THALLIUM	0 4200		MG/KG	U	V	6 00	8 00
43693	BH40522AE	BH	REAL	THALLIUM	0 4200		MG/KG	U	V	8 00	10 00
43693	BH40525AE	BH	REAL	THALLIUM	0 4800		MG/KG	U	V	10 00	13 00
43693	BH40563AE	BH	DUP	THALLIUM	0 4700		MG/KG	U	V	10 00	13 00
43793	BH40332AE	BH	REAL	THALLIUM	0 4800		MG/KG	UW	JA	0 00	6 00
43793	BH40335AE	BH	REAL	THALLIUM	0 4300		MG/KG	UW	JA	6 00	11 50
43893	BH40070AE	BH	REAL	THALLIUM	0 0480		MG/KG	UN	JA	0 00	6 00
43893	BH40073AE	BH	REAL	THALLIUM	0 4300		MG/KG	UN	JA	6 00	12 00
43993	BH40353AE	BH	REAL	THALLIUM	0 4700		MG/KG	UW	JA	0 00	6 00
44093	BH40348AE	BH	REAL	THALLIUM	0 4800		MG/KG	UN	JA	0 00	6 00
44093	BH40351AE	BH	REAL	THALLIUM	0 4300		MG/KG	UW	JA	6 00	10 40
44193	BH40078AE	BH	REAL	THALLIUM	0 2400		MG/KG	UW	JA	0 00	6 00
44193	BH40081AE	BH	REAL	THALLIUM	0 2100		MG/KG	U	V	6 00	12 00
44193	BH40089AE	BH	REAL	THALLIUM	3 5000		MG/KG	N*	JA	47 60	50 20
44193	BH40429AE	BH	REAL	THALLIUM	0 5100		MG/KG	UWN*	JA	23 40	29 40
44193	BH40568AE	BH	REAL	THALLIUM	0 5100		MG/KG	UN*	JA	29 40	35 40
44193	BH40569AE	BH	REAL	THALLIUM	0 4600		MG/KG	UN*	JA	35 40	41 60
44193	BH40570AE	BH	REAL	THALLIUM	0 4700		MG/KG	UN*	JA	41 60	47 60
44393	BH40025AE	BH	RNS	THALLIUM	2 0000		UG/L	U	V	0 00	0 00
44393	BH40033AE	BH	REAL	THALLIUM	0 4300		MG/KG	UN	JA	0 00	5 00
44593	BH40001AE	BH	REAL	THALLIUM	0 2300		MG/KG	U	V	0 00	6 20
44593	BH40005AE	BH	REAL	THALLIUM	0 2300		MG/KG	U	V	6 20	11 40
44793	BH40133AE	BH	REAL	THALLIUM	0 2300		MG/KG	U	JA	0 00	2 50
44893	BH40188AE	BH	REAL	THALLIUM	0 2300		MG/KG	U	JA	0 00	5 00
44893	BH40191AE	BH	REAL	THALLIUM	0 2400		MG/KG	U	JA	6 20	12 20
45693	BH40374AE	BH	REAL	THALLIUM	0 5100		MG/KG	UWN*	JA	0 00	6 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
45793	BH40557AE	BH	REAL	THALLIUM	0 4400		MG/KG	UWN*	JA	0 00	4 00
45893	BH40377AE	BH	REAL	THALLIUM	0 4600		MG/KG	U	V	0 00	6 00
45893	BH40380AE	BH	REAL	THALLIUM	0 4700		MG/KG	U	V	6 00	8 70
45893	BH40382AE	BH	REAL	THALLIUM	0 4700		MG/KG	U	V	8 70	22 00
45893	BH40457AE	BH	RNS	THALLIUM	2 0000		UG/L	UN	JA	0 00	0 00
46193	BH40385AE	BH	REAL	THALLIUM	0 5000		MG/KG	U	V	0 00	6 00
46193	BH40562AE	BH	DUP	THALLIUM	0 5000		MG/KG	U	V	0 00	6 00
46593	BH40700AE	BH	REAL	THALLIUM	0 2300		MG/KG	U	JA	0 75	2 75
46593	BH40702AE	BH	REAL	THALLIUM	0 2100		MG/KG	U	JA	2 75	4 75
46593	BH40703AE	BH	REAL	THALLIUM	0 2300		MG/KG	U	JA	4 75	6 75
46593	BH40705AE	BH	REAL	THALLIUM	0 2200		MG/KG	U	JA	4 75	8 75
46593	BH40711AE	BH	REAL	THALLIUM	0 3900		MG/KG	B	JA	8 75	10 70
46593	BH40713AE	BH	REAL	THALLIUM	0 4200		MG/KG	B	JA	10 70	16 40
46693	BH40715AE	BH	REAL	THALLIUM	0 2900		MG/KG	B	JA	0 50	2 25
46693	BH40717AE	BH	REAL	THALLIUM	0 2200		MG/KG	U	JA	2 25	4 25
46693	BH40718AE	BH	REAL	THALLIUM	0 2200		MG/KG	U	JA	4 60	6 60
46693	BH40726AE	BH	REAL	THALLIUM	0 2400		MG/KG	U	JA	6 60	7 60
46693	BH40728AE	BH	REAL	THALLIUM	0 2900		MG/KG	B	JA	8 60	14 80
46793	BH40729AE	BH	REAL	THALLIUM	0 4600		MG/KG	U	Y	0 50	2 50
46793	BH40731AE	BH	REAL	THALLIUM	0 4600		MG/KG	U	Y	2 50	4 50
46793	BH40732AE	BH	REAL	THALLIUM	0 4700		MG/KG	U	Y	4 50	6 50
46793	BH40740AE	BH	REAL	THALLIUM	0 4900		MG/KG	U	Y	6 50	8 50
46793	BH40742AE	BH	REAL	THALLIUM	0 4600		MG/KG	UW	Y	8 50	14 70
46793	BH40823AE	BH	DUP	THALLIUM	0 4800		MG/KG	B	Y	8 50	14 70
46893	BH40743AE	BH	REAL	THALLIUM	0 2400		MG/KG	U	Y	0 50	2 50
46893	BH40745AE	BH	REAL	THALLIUM	0 2400		MG/KG	U	Y	2 50	4 60
46893	BH40746AE	BH	REAL	THALLIUM	0 2200		MG/KG	U	Y	4 60	6 60
46893	BH40748AE	BH	REAL	THALLIUM	0 2300		MG/KG	U	Y	6 60	8 60
46893	BH40749AE	BH	REAL	THALLIUM	0 2200		MG/KG	U	Y	8 60	10 60
46893	BH40754AE	BH	REAL	THALLIUM	0 2500		MG/KG	U	Y	11 50	12 50
46893	BH40826AE	BH	RNS	THALLIUM	1 0000		UG/L	U	V	0 00	0 00
46993	BH40757AE	BH	REAL	THALLIUM	0 2200		MG/KG	U	Y	1 30	3 10
46993	BH40759AE	BH	REAL	THALLIUM	0 2200		MG/KG	U	Y	3 30	5 00
46993	BH40768AE	BH	REAL	THALLIUM	0 2400		MG/KG	U	Y	5 50	7 00
46993	BH40770AE	BH	REAL	THALLIUM	0 2400		MG/KG	U	Y	7 20	13 10
46993	BH40830AE	BH	DUP	THALLIUM	0 2200		MG/KG	U	Y	1 30	3 10
47093	BH40771AE	BH	REAL	THALLIUM	0 4600		MG/KG	U	Y	0 70	2 70
47093	BH40773AE	BH	REAL	THALLIUM	0 4300		MG/KG	U	Y	2 70	4 70
47093	BH40774AE	BH	REAL	THALLIUM	0 4300		MG/KG	U	Y	4 80	6 80
47093	BH40776AE	BH	REAL	THALLIUM	0 4300		MG/KG	U	Y	6 80	8 80
40093	BH40167AE	BH	REAL	TIN	23 4000		MG/KG	U	JA	0 00	6 00
40093	BH40170AE	BH	REAL	TIN	31 1000		MG/KG	B	JA	6 00	8 40
40193	BH40488AE	BH	REAL	TIN	23 4000		MG/KG	U	JA	0 00	6 00
40193	BH40490AE	BH	REAL	TIN	23 5000		MG/KG	U	JA	6 00	12 00
40193	BH40493AE	BH	REAL	TIN	24 6000		MG/KG	U	JA	12 00	18 00
40193	BH40495AE	BH	REAL	TIN	24 8000		MG/KG	U	JA	18 00	24 00
40293	BH40118AE	BH	REAL	TIN	31 6000		MG/KG	B	JA	0 00	2 90
40393	BH40123AE	BH	REAL	TIN	62 8000		MG/KG		JA	0 00	5 00
40593	BH40128AE	BH	REAL	TIN	52 2000		MG/KG		JA	0 00	5 00
40593	BH40131AE	BH	REAL	TIN	21 5000		MG/KG	U	JA	6 00	11 00
40593	BH40365AE	BH	REAL	TIN	52 8000		MG/KG		JA	12 00	18 00
40593	BH40400AE	BH	REAL	TIN	37 6000		MG/KG	B	JA	18 00	24 00
40793	BH40157AE	BH	REAL	TIN	23 9000		MG/KG	U	JA	0 00	5 00
40793	BH40160AE	BH	REAL	TIN	24 2000		MG/KG	U	JA	6 00	8 10
40793	BH40413AE	BH	REAL	TIN	24 1000		MG/KG	U	JA	0 00	5 00
40793	BH40414AE	BH	REAL	TIN	23 8000		MG/KG	U	JA	8 10	13 00
40893	BH40030AE	BH	REAL	TIN	22 0000		MG/KG	U	JA	0 00	7 00
40993	BH40201AE	BH	REAL	TIN	22 3000		MG/KG	U	JA	0 00	6 00
40993	BH40204AE	BH	REAL	TIN	21 9000		MG/KG	U	JA	6 00	10 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40993	BH40206AE	BH	REAL	TIN	22 2000		MG/KG	U	JA	10 00	20 00
40993	BH40415AE	BH	REAL	TIN	37 8000		MG/KG	B	JA	20 00	31 00
40993	BH40416AE	BH	REAL	TIN	37 0000		MG/KG	B	JA	31 00	35 00
41193	BH40049AE	BH	REAL	TIN	34 5000		MG/KG	B	JA	0 00	6 00
41193	BH40052AE	BH	REAL	TIN	40 3000		MG/KG	B	JA	6 00	8 00
41293	BH40196AE	BH	REAL	TIN	21 6000		MG/KG	U	JA	0 00	3 30
41593	BH40417AE	BH	REAL	TIN	68 2000		MG/KG	U	JA	0 00	2 00
41593	BH40418AE	BH	REAL	TIN	26 2000		MG/KG	U	JA	2 00	4 00
41593	BH40419AE	BH	REAL	TIN	22 0000		MG/KG	U	JA	4 00	6 00
41593	BH40424AE	BH	REAL	TIN	24 0000		MG/KG	U	JA	6 00	7 90
41693	BH40217AE	BH	REAL	TIN	26 9000		MG/KG	B	JA	0 00	6 00
41693	BH40220AE	BH	REAL	TIN	45 1000		MG/KG	B	JA	6 00	12 00
41793	BH40243AE	BH	REAL	TIN	22 0000		MG/KG	U	JA	0 00	5 00
41793	BH40246AE	BH	REAL	TIN	22 3000		MG/KG	U	JA	6 00	11 00
41993	BH40062AE	BH	REAL	TIN	30 3000		MG/KG	B	JA	0 00	6 00
41993	BH40065AE	BH	REAL	TIN	23 0000		MG/KG	U	JA	6 00	12 00
42093	BH40103AE	BH	DUP	TIN	23 4000		MG/KG	U	JA	0 00	6 00
42093	BH40483AE	BH	REAL	TIN	21 6000		MG/KG	U	JA	0 00	6 00
42193	BH40086AE	BH	REAL	TIN	24 5000		MG/KG	B	JA	9 90	16 00
42193	BH40091AE	BH	REAL	TIN	25 3000		MG/KG	U	JA	16 00	22 00
42193	BH40425AE	BH	REAL	TIN	23 3000		MG/KG	U	JA	0 00	2 00
42193	BH40426AE	BH	REAL	TIN	21 8000		MG/KG	U	JA	2 00	4 00
42193	BH40427AE	BH	REAL	TIN	22 5000		MG/KG	U	JA	4 00	6 00
42193	BH40430AE	BH	REAL	TIN	23 5000		MG/KG	U	JA	22 00	28 30
42193	BH40432AE	BH	REAL	TIN	22 9000		MG/KG	U	JA	6 00	9 90
42193	BH40433AE	BH	REAL	TIN	24 2000		MG/KG	U	JA	28 30	31 30
42293	BH40253AE	BH	REAL	TIN	23 0000		MG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	TIN	23 6000		MG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	TIN	21 6000		MG/KG	U	JA	11 30	12 90
42393	BH40261AE	BH	REAL	TIN	21 5000		MG/KG	U	JA	0 00	6 00
42393	BH40264AE	BH	REAL	TIN	21 2000		MG/KG	U	JA	6 00	8 10
42493	BH40112AE	BH	DUP	TIN	22 8000		MG/KG	U	JA	2 00	4 00
42493	BH40438AE	BH	REAL	TIN	23 3000		MG/KG	U	JA	0 00	2 00
42493	BH40439AE	BH	REAL	TIN	22 2000		MG/KG	U	JA	2 00	4 00
42493	BH40440AE	BH	REAL	TIN	28 1000		MG/KG	B	JA	4 00	6 00
42493	BH40441AE	BH	REAL	TIN	37 6000		MG/KG	B	JA	6 00	8 00
42493	BH40445AE	BH	REAL	TIN	25 8000		MG/KG	B	JA	8 00	10 20
42593	BH40290AE	BH	REAL	TIN	23 1000		MG/KG	U	JA	10 20	16 80
42593	BH40446AE	BH	REAL	TIN	34 4000		MG/KG	B	JA	0 00	2 00
42593	BH40447AE	BH	REAL	TIN	21 5000		MG/KG	U	JA	2 00	4 00
42593	BH40448AE	BH	REAL	TIN	21 4000		MG/KG	U	JA	4 00	6 00
42593	BH40449AE	BH	REAL	TIN	21 5000		MG/KG	U	JA	6 00	8 00
42593	BH40450AE	BH	REAL	TIN	24 2000		MG/KG	U	JA	8 00	10 20
42993	BH40094AE	BH	DUP	TIN	23 1000		MG/KG	U	JA	1 00	6 00
42993	BH40141AE	BH	REAL	TIN	24 9000		MG/KG	B	JA	1 00	6 00
42993	BH40144AE	BH	REAL	TIN	22 0000		MG/KG	U	JA	7 00	10 00
43193	BH40306AE	BH	REAL	TIN	42 0000		MG/KG	B	JA	0 00	5 00
43193	BH40309AE	BH	REAL	TIN	22 8000		MG/KG	U	JA	6 00	11 00
43293	BH40041AE	BH	REAL	TIN	39 7000		MG/KG	B	JA	0 00	6 00
43293	BH40044AE	BH	REAL	TIN	25 0000		MG/KG	B	JA	6 00	10 00
43393	BH40324AE	BH	REAL	TIN	23 9000		MG/KG	U	JA	7 60	12 60
43393	BH40510AE	BH	REAL	TIN	23 4000		MG/KG	U	JA	0 00	2 00
43393	BH40511AE	BH	REAL	TIN	21 3000		MG/KG	U	JA	2 00	4 00
43393	BH40512AE	BH	REAL	TIN	21 7000		MG/KG	U	JA	4 00	5 40
43393	BH40517AE	BH	REAL	TIN	24 7000		MG/KG	U	JA	5 40	7 60
43493	BH40319AE	BH	REAL	TIN	23 2000		MG/KG	U	JA	0 50	5 30
43493	BH40322AE	BH	REAL	TIN	22 3000		MG/KG	U	JA	5 30	11 30
43493	BH40573AE	BH	DUP	TIN	23 0000		MG/KG	U	JA	0 50	5 30
43493	BH40575AE	BH	RNS	TIN	100 0000		UG/L	U	V	0 00	0 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43593	BH40180AE	BH	REAL	TIN	25 1000		MG/KG	B	JA	1 00	6 00
43693	BH40518AE	BH	REAL	TIN	22 5000		MG/KG	U	JA	0 00	2 00
43693	BH40519AE	BH	REAL	TIN	21 5000		MG/KG	U	JA	2 00	4 00
43693	BH40520AE	BH	REAL	TIN	23 5000		MG/KG	B	JA	4 00	6 00
43693	BH40521AE	BH	REAL	TIN	20 8000		MG/KG	U	JA	6 00	8 00
43693	BH40522AE	BH	REAL	TIN	21 0000		MG/KG	U	JA	8 00	10 00
43693	BH40525AE	BH	REAL	TIN	91 1000		MG/KG		JA	10 00	13 00
43693	BH40563AE	BH	DUP	TIN	23 5000		MG/KG	U	JA	10 00	13 00
43793	BH40332AE	BH	REAL	TIN	24 1000		MG/KG	U	JA	0 00	6 00
43793	BH40335AE	BH	REAL	TIN	26 5000		MG/KG	B	JA	6 00	11 50
43893	BH40070AE	BH	REAL	TIN	61 9000		MG/KG		JA	0 00	6 00
43893	BH40073AE	BH	REAL	TIN	29 3000		MG/KG	B	JA	6 00	12 00
43993	BH40353AE	BH	REAL	TIN	23 3000		MG/KG	U	JA	0 00	6 00
44093	BH40348AE	BH	REAL	TIN	34 7000		MG/KG	B	JA	0 00	6 00
44093	BH40351AE	BH	REAL	TIN	21 4000		MG/KG	U	JA	6 00	10 40
44193	BH40078AE	BH	REAL	TIN	24 1000		MG/KG	U	JA	0 00	6 00
44193	BH40081AE	BH	REAL	TIN	21 4000		MG/KG	U	JA	6 00	12 00
44193	BH40089AE	BH	REAL	TIN	22 3000		MG/KG	U	JA	47 60	50 20
44193	BH40429AE	BH	REAL	TIN	25 7000		MG/KG	U	JA	23 40	29 40
44193	BH40568AE	BH	REAL	TIN	25 3000		MG/KG	U	JA	29 40	35 40
44193	BH40569AE	BH	REAL	TIN	23 1000		MG/KG	U	JA	35 40	41 60
44193	BH40570AE	BH	REAL	TIN	23 4000		MG/KG	U	JA	41 60	47 60
44393	BH40025AE	BH	RNS	TIN	100 0000		UG/L	U	R	0 00	0 00
44393	BH40033AE	BH	REAL	TIN	21 7000		MG/KG	U	JA	0 00	5 00
44593	BH40001AE	BH	REAL	TIN	22 7000		MG/KG	U	JA	0 00	6 20
44593	BH40005AE	BH	REAL	TIN	22 7000		MG/KG	U	JA	6 20	11 40
44793	BH40133AE	BH	REAL	TIN	40 2000		MG/KG	B	JA	0 00	2 50
44893	BH40188AE	BH	REAL	TIN	38 8000		MG/KG	B	JA	0 00	5 00
44893	BH40191AE	BH	REAL	TIN	23 7000		MG/KG	U	JA	6 20	12 20
45693	BH40374AE	BH	REAL	TIN	25 6000		MG/KG	U	JA	0 00	6 00
45793	BH40557AE	BH	REAL	TIN	22 0000		MG/KG	U	JA	0 00	4 00
45893	BH40377AE	BH	REAL	TIN	22 8000		MG/KG	U	JA	0 00	6 00
45893	BH40380AE	BH	REAL	TIN	23 7000		MG/KG	U	JA	6 00	8 70
45893	BH40382AE	BH	REAL	TIN	23 7000		MG/KG	U	JA	8 70	22 00
45893	BH40457AE	BH	RNS	TIN	100 0000		UG/L	U	V	0 00	0 00
46193	BH40385AE	BH	REAL	TIN	30 3000		MG/KG	B	JA	0 00	6 00
46193	BH40562AE	BH	DUP	TIN	53 3000		MG/KG		JA	0 00	6 00
46593	BH40700AE	BH	REAL	TIN	5 0000		MG/KG	U	JA	0 75	2 75
46593	BH40702AE	BH	REAL	TIN	4 3000		MG/KG	U	JA	2 75	4 75
46593	BH40703AE	BH	REAL	TIN	4 7000		MG/KG	U	JA	4 75	6 75
46593	BH40705AE	BH	REAL	TIN	7 4000		MG/KG	U	JA	4 75	8 75
46593	BH40711AE	BH	REAL	TIN	4 8000		MG/KG	U	JA	8 75	10 70
46593	BH40713AE	BH	REAL	TIN	5 1000		MG/KG	U	JA	10 70	16 40
46693	BH40715AE	BH	REAL	TIN	5 3000		MG/KG	U	JA	0 50	2 25
46693	BH40717AE	BH	REAL	TIN	4 6000		MG/KG	U	JA	2 25	4 25
46693	BH40718AE	BH	REAL	TIN	6 2000		MG/KG	U	JA	4 60	6 60
46693	BH40726AE	BH	REAL	TIN	7 0000		MG/KG	U	JA	6 60	7 60
46693	BH40728AE	BH	REAL	TIN	5 6000		MG/KG	U	JA	8 60	14 80
46793	BH40729AE	BH	REAL	TIN	4 8000		MG/KG	U	Y	0 50	2 50
46793	BH40731AE	BH	REAL	TIN	5 0000		MG/KG	U	Y	2 50	4 50
46793	BH40732AE	BH	REAL	TIN	5 1000		MG/KG	U	Y	4 50	6 50
46793	BH40740AE	BH	REAL	TIN	5 1000		MG/KG	U	Y	6 50	8 50
46793	BH40742AE	BH	REAL	TIN	4 8000		MG/KG	U	Y	8 50	14 70
46793	BH40823AE	BH	DUP	TIN	5 0000		MG/KG	U	Y	8 50	14 70
46893	BH40743AE	BH	REAL	TIN	7 3000		MG/KG	U	Y	0 50	2 50
46893	BH40745AE	BH	REAL	TIN	7 0000		MG/KG	U	Y	2 50	4 60
46893	BH40746AE	BH	REAL	TIN	33 3000		MG/KG	U	Y	4 60	6 60
46893	BH40748AE	BH	REAL	TIN	6 7000		MG/KG	U	Y	6 60	8 60
46893	BH40749AE	BH	REAL	TIN	6 5000		MG/KG	U	Y	8 60	10 60

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46893	BH40754AE	BH	REAL	TIN	7 5000		MG/KG	U	Y	11 50	12 50
46893	BH40826AE	BH	RNS	TIN	59 8000		UG/L	B	V	0 00	0 00
46993	BH40757AE	BH	REAL	TIN	6 5000		MG/KG	U	Y	1 30	3 10
46993	BH40759AE	BH	REAL	TIN	6 6000		MG/KG	U	Y	3 30	5 00
46993	BH40768AE	BH	REAL	TIN	7 3000		MG/KG	U	Y	5 50	7 00
46993	BH40770AE	BH	REAL	TIN	7 1000		MG/KG	U	Y	7 20	13 10
46993	BH40830AE	BH	DUP	TIN	6 5000		MG/KG	U	Y	1 30	3 10
47093	BH40771AE	BH	REAL	TIN	6 4000		MG/KG	B	Y	0 70	2 70
47093	BH40773AE	BH	REAL	TIN	4 5000		MG/KG	U	Y	2 70	4 70
47093	BH40774AE	BH	REAL	TIN	4 4000		MG/KG	U	Y	4 80	6 80
47093	BH40776AE	BH	REAL	TIN	4 8000		MG/KG	U	Y	6 80	8 80
40093	BH40167AE	BH	REAL	VANADIUM	15 0000		MG/KG		V	0 00	6 00
40093	BH40170AE	BH	REAL	VANADIUM	31 8000		MG/KG		V	6 00	8 40
40193	BH40488AE	BH	REAL	VANADIUM	29 8000		MG/KG		V	0 00	6 00
40193	BH40490AE	BH	REAL	VANADIUM	23 9000		MG/KG		V	6 00	12 00
40193	BH40493AE	BH	REAL	VANADIUM	28 8000		MG/KG		V	12 00	18 00
40193	BH40495AE	BH	REAL	VANADIUM	14 4000		MG/KG		V	18 00	24 00
40293	BH40118AE	BH	REAL	VANADIUM	26 4000		MG/KG		V	0 00	2 90
40393	BH40123AE	BH	REAL	VANADIUM	29 5000		MG/KG		V	0 00	5 00
40593	BH40128AE	BH	REAL	VANADIUM	69 2000		MG/KG		V	0 00	5 00
40593	BH40131AE	BH	REAL	VANADIUM	26 3000		MG/KG		V	6 00	11 00
40593	BH40365AE	BH	REAL	VANADIUM	39 9000		MG/KG		V	12 00	18 00
40593	BH40400AE	BH	REAL	VANADIUM	39 4000		MG/KG		V	18 00	24 00
40793	BH40157AE	BH	REAL	VANADIUM	28 0000		MG/KG		V	0 00	5 00
40793	BH40160AE	BH	REAL	VANADIUM	25 2000		MG/KG		V	6 00	8 10
40793	BH40413AE	BH	REAL	VANADIUM	41 9000		MG/KG		V	0 00	5 00
40793	BH40414AE	BH	REAL	VANADIUM	30 9000		MG/KG		V	8 10	13 00
40893	BH40030AE	BH	REAL	VANADIUM	21 3000		MG/KG		JA	0 00	7 00
40993	BH40201AE	BH	REAL	VANADIUM	28 4000		MG/KG		V	0 00	6 00
40993	BH40204AE	BH	REAL	VANADIUM	26 7000		MG/KG		V	6 00	10 00
40993	BH40206AE	BH	REAL	VANADIUM	18 3000		MG/KG		V	10 00	20 00
40993	BH40415AE	BH	REAL	VANADIUM	31 4000		MG/KG		V	20 00	31 00
40993	BH40416AE	BH	REAL	VANADIUM	25 9000		MG/KG		V	31 00	35 00
41193	BH40049AE	BH	REAL	VANADIUM	21 5000		MG/KG		V	0 00	6 00
41193	BH40052AE	BH	REAL	VANADIUM	28 0000		MG/KG		V	6 00	8 00
41293	BH40196AE	BH	REAL	VANADIUM	20 6000		MG/KG		V	0 00	3 30
41593	BH40417AE	BH	REAL	VANADIUM	78 6000		MG/KG		V	0 00	2 00
41593	BH40418AE	BH	REAL	VANADIUM	16 1000		MG/KG		V	2 00	4 00
41593	BH40419AE	BH	REAL	VANADIUM	21 8000		MG/KG		V	4 00	6 00
41593	BH40424AE	BH	REAL	VANADIUM	23 4000		MG/KG		V	6 00	7 90
41693	BH40217AE	BH	REAL	VANADIUM	37 2000		MG/KG		V	0 00	6 00
41693	BH40220AE	BH	REAL	VANADIUM	55 3000		MG/KG		V	6 00	12 00
41793	BH40243AE	BH	REAL	VANADIUM	25 7000		MG/KG		V	0 00	5 00
41793	BH40246AE	BH	REAL	VANADIUM	18 7000		MG/KG		V	6 00	11 00
41993	BH40062AE	BH	REAL	VANADIUM	33 0000		MG/KG		V	0 00	6 00
41993	BH40065AE	BH	REAL	VANADIUM	10 2000		MG/KG	B	V	6 00	12 00
42093	BH40103AE	BH	DUP	VANADIUM	18 9000		MG/KG		V	0 00	6 00
42093	BH40483AE	BH	REAL	VANADIUM	15 7000		MG/KG		V	0 00	6 00
42193	BH40086AE	BH	REAL	VANADIUM	15 3000		MG/KG		V	9 90	16 00
42193	BH40091AE	BH	REAL	VANADIUM	29 0000		MG/KG		V	16 00	22 00
42193	BH40425AE	BH	REAL	VANADIUM	40 2000		MG/KG		V	0 00	2 00
42193	BH40426AE	BH	REAL	VANADIUM	26 4000		MG/KG		V	2 00	4 00
42193	BH40427AE	BH	REAL	VANADIUM	10 1000		MG/KG	B	V	4 00	6 00
42193	BH40430AE	BH	REAL	VANADIUM	16 7000		MG/KG		V	22 00	28 30
42193	BH40432AE	BH	REAL	VANADIUM	19 5000		MG/KG		V	6 00	9 90
42193	BH40433AE	BH	REAL	VANADIUM	30 6000		MG/KG		V	28 30	31 30
42293	BH40253AE	BH	REAL	VANADIUM	38 7000		MG/KG		V	0 70	6 10
42293	BH40256AE	BH	REAL	VANADIUM	40 7000		MG/KG		V	6 10	11 30
42293	BH40258AE	BH	REAL	VANADIUM	36 8000		MG/KG		V	11 30	12 90

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42393	BH40261AE	BH	REAL	VANADIUM	14 8000		MG/KG		V	0 00	6 00
42393	BH40264AE	BH	REAL	VANADIUM	9 6000		MG/KG	B	V	6 00	8 10
42493	BH40112AE	BH	DUP	VANADIUM	25 3000		MG/KG		V	2 00	4 00
42493	BH40438AE	BH	REAL	VANADIUM	82 2000		MG/KG		V	0 00	2 00
42493	BH40439AE	BH	REAL	VANADIUM	27 2000		MG/KG		V	2 00	4 00
42493	BH40440AE	BH	REAL	VANADIUM	27 0000		MG/KG		V	4 00	6 00
42493	BH40441AE	BH	REAL	VANADIUM	41 0000		MG/KG		V	6 00	8 00
42493	BH40445AE	BH	REAL	VANADIUM	45 1000		MG/KG		V	8 00	10 20
42593	BH40290AE	BH	REAL	VANADIUM	26 9000		MG/KG		V	10 20	16 80
42593	BH40446AE	BH	REAL	VANADIUM	72 2000		MG/KG		V	0 00	2 00
42593	BH40447AE	BH	REAL	VANADIUM	27 1000		MG/KG		V	2 00	4 00
42593	BH40448AE	BH	REAL	VANADIUM	26 3000		MG/KG		V	4 00	6 00
42593	BH40449AE	BH	REAL	VANADIUM	8 2000		MG/KG	B	V	6 00	8 00
42593	BH40450AE	BH	REAL	VANADIUM	21 4000		MG/KG		V	8 00	10 20
42993	BH40094AE	BH	DUP	VANADIUM	30 7000		MG/KG		V	1 00	6 00
42993	BH40141AE	BH	REAL	VANADIUM	26 6000		MG/KG		V	1 00	6 00
42993	BH40144AE	BH	REAL	VANADIUM	14 4000		MG/KG		V	7 00	10 00
43193	BH40306AE	BH	REAL	VANADIUM	67 9000		MG/KG		V	0 00	5 00
43193	BH40309AE	BH	REAL	VANADIUM	18 8000		MG/KG		V	6 00	11 00
43293	BH40041AE	BH	REAL	VANADIUM	30 5000		MG/KG		V	0 00	6 00
43293	BH40044AE	BH	REAL	VANADIUM	24 2000		MG/KG		V	6 00	10 00
43393	BH40324AE	BH	REAL	VANADIUM	22 3000		MG/KG		V	7 60	12 60
43393	BH40510AE	BH	REAL	VANADIUM	25 6000		MG/KG		V	0 00	2 00
43393	BH40511AE	BH	REAL	VANADIUM	15 5000		MG/KG		V	2 00	4 00
43393	BH40512AE	BH	REAL	VANADIUM	18 5000		MG/KG		V	4 00	5 40
43393	BH40517AE	BH	REAL	VANADIUM	37 7000		MG/KG		V	5 40	7 60
43493	BH40319AE	BH	REAL	VANADIUM	38 7000		MG/KG		V	0 50	5 30
43493	BH40322AE	BH	REAL	VANADIUM	36 8000		MG/KG		V	5 30	11 30
43493	BH40573AE	BH	DUP	VANADIUM	45 9000		MG/KG		V	0 50	5 30
43493	BH40575AE	BH	RNS	VANADIUM	10 0000		UG/L	U	V	0 00	0 00
43593	BH40180AE	BH	REAL	VANADIUM	23 4000		MG/KG		V	1 00	6 00
43693	BH40518AE	BH	REAL	VANADIUM	41 3000		MG/KG		V	0 00	2 00
43693	BH40519AE	BH	REAL	VANADIUM	22 4000		MG/KG		V	2 00	4 00
43693	BH40520AE	BH	REAL	VANADIUM	16 7000		MG/KG		V	4 00	6 00
43693	BH40521AE	BH	REAL	VANADIUM	12 8000		MG/KG		V	6 00	8 00
43693	BH40522AE	BH	REAL	VANADIUM	17 1000		MG/KG		V	8 00	10 00
43693	BH40525AE	BH	REAL	VANADIUM	45 7000		MG/KG		V	10 00	13 00
43693	BH40563AE	BH	DUP	VANADIUM	32 4000		MG/KG		V	10 00	13 00
43793	BH40332AE	BH	REAL	VANADIUM	30 7000		MG/KG		V	0 00	6 00
43793	BH40335AE	BH	REAL	VANADIUM	27 6000		MG/KG		V	6 00	11 50
43893	BH40070AE	BH	REAL	VANADIUM	66 4000		MG/KG		V	0 00	6 00
43893	BH40073AE	BH	REAL	VANADIUM	13 9000		MG/KG		V	6 00	12 00
43993	BH40353AE	BH	REAL	VANADIUM	21 8000		MG/KG		V	0 00	6 00
44093	BH40348AE	BH	REAL	VANADIUM	39 7000		MG/KG		V	0 00	6 00
44093	BH40351AE	BH	REAL	VANADIUM	29 9000		MG/KG		V	6 00	10 40
44193	BH40078AE	BH	REAL	VANADIUM	26 7000		MG/KG		V	0 00	6 00
44193	BH40081AE	BH	REAL	VANADIUM	18 5000		MG/KG		V	6 00	12 00
44193	BH40089AE	BH	REAL	VANADIUM	12 7000		MG/KG		V	47 60	50 20
44193	BH40429AE	BH	REAL	VANADIUM	24 9000		MG/KG		V	23 40	29 40
44193	BH40568AE	BH	REAL	VANADIUM	31 6000		MG/KG		V	29 40	35 40
44193	BH40569AE	BH	REAL	VANADIUM	36 3000		MG/KG		V	35 40	41 60
44193	BH40570AE	BH	REAL	VANADIUM	16 2000		MG/KG		V	41 60	47 60
44393	BH40025AE	BH	RNS	VANADIUM	10 0000		UG/L	U	V	0 00	0 00
44393	BH40033AE	BH	REAL	VANADIUM	16 0000		MG/KG		V	0 00	5 00
44593	BH40001AE	BH	REAL	VANADIUM	29 6000		MG/KG		V	0 00	6 20
44593	BH40005AE	BH	REAL	VANADIUM	23 1000		MG/KG		V	6 20	11 40
44793	BH40133AE	BH	REAL	VANADIUM	51 6000		MG/KG		V	0 00	2 50
44893	BH40188AE	BH	REAL	VANADIUM	29 1000		MG/KG		V	0 00	5 00
44893	BH40191AE	BH	REAL	VANADIUM	22 3000		MG/KG		V	6 20	12 20

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
45693	BH40374AE	BH	REAL	VANADIUM	37 6000		MG/KG		V	0 00	6 00
45793	BH40557AE	BH	REAL	VANADIUM	14 0000		MG/KG		JA	0 00	4 00
45893	BH40377AE	BH	REAL	VANADIUM	24 3000		MG/KG		V	0 00	6 00
45893	BH40380AE	BH	REAL	VANADIUM	40 6000		MG/KG		V	6 00	8 70
45893	BH40382AE	BH	REAL	VANADIUM	22 0000		MG/KG		V	8 70	22 00
45893	BH40457AE	BH	RNS	VANADIUM	10 0000		UG/L	U	V	0 00	0 00
46193	BH40385AE	BH	REAL	VANADIUM	60 8000		MG/KG		V	0 00	6 00
46193	BH40562AE	BH	DUP	VANADIUM	40 1000		MG/KG		V	0 00	6 00
46593	BH40700AE	BH	REAL	VANADIUM	20 3000		MG/KG	E	JA	0 75	2 75
46593	BH40702AE	BH	REAL	VANADIUM	9 2000		MG/KG	BE	JA	2 75	4 75
46593	BH40703AE	BH	REAL	VANADIUM	60 4000		MG/KG	E	JA	4 75	6 75
46593	BH40705AE	BH	REAL	VANADIUM	17 3000		MG/KG	E	JA	4 75	8 75
46593	BH40711AE	BH	REAL	VANADIUM	26 3000		MG/KG	E	JA	8 75	10 70
46593	BH40713AE	BH	REAL	VANADIUM	24 9000		MG/KG	E	JA	10 70	16 40
46693	BH40715AE	BH	REAL	VANADIUM	70 8000		MG/KG	E	JA	0 50	2 25
46693	BH40717AE	BH	REAL	VANADIUM	16 3000		MG/KG	E	JA	2 25	4 25
46693	BH40718AE	BH	REAL	VANADIUM	15 7000		MG/KG	E	JA	4 60	6 60
46693	BH40726AE	BH	REAL	VANADIUM	13 7000		MG/KG	E	JA	6 60	7 60
46693	BH40728AE	BH	REAL	VANADIUM	14 9000		MG/KG	E	JA	8 60	14 80
46793	BH40729AE	BH	REAL	VANADIUM	39 3000		MG/KG		Y	0 50	2 50
46793	BH40731AE	BH	REAL	VANADIUM	13 5000		MG/KG		Y	2 50	4 50
46793	BH40732AE	BH	REAL	VANADIUM	9 4000		MG/KG	B	Y	4 50	6 50
46793	BH40740AE	BH	REAL	VANADIUM	14 6000		MG/KG		Y	6 50	8 50
46793	BH40742AE	BH	REAL	VANADIUM	26 6000		MG/KG		Y	8 50	14 70
46793	BH40823AE	BH	DUP	VANADIUM	23 9000		MG/KG		Y	8 50	14 70
46893	BH40743AE	BH	REAL	VANADIUM	43 8000		MG/KG		Y	0 50	2 50
46893	BH40745AE	BH	REAL	VANADIUM	34 4000		MG/KG		Y	2 50	4 60
46893	BH40746AE	BH	REAL	VANADIUM	12 1000		MG/KG	B	Y	4 60	6 60
46893	BH40748AE	BH	REAL	VANADIUM	13 8000		MG/KG		Y	6 60	8 60
46893	BH40749AE	BH	REAL	VANADIUM	13 1000		MG/KG		Y	8 60	10 60
46893	BH40754AE	BH	REAL	VANADIUM	9 5000		MG/KG	B	Y	11 50	12 50
46893	BH40826AE	BH	RNS	VANADIUM	3 3000		UG/L	U	V	0 00	0 00
46993	BH40757AE	BH	REAL	VANADIUM	30 5000		MG/KG		Y	1 30	3 10
46993	BH40759AE	BH	REAL	VANADIUM	11 4000		MG/KG		Y	3 30	5 00
46993	BH40768AE	BH	REAL	VANADIUM	33 9000		MG/KG		Y	5 50	7 00
46993	BH40770AE	BH	REAL	VANADIUM	3 0000		MG/KG	B	Y	7 20	13 10
46993	BH40830AE	BH	DUP	VANADIUM	39 5000		MG/KG		Y	1 30	3 10
47093	BH40771AE	BH	REAL	VANADIUM	34 3000		MG/KG		Y	0 70	2 70
47093	BH40773AE	BH	REAL	VANADIUM	11 5000		MG/KG		Y	2 70	4 70
47093	BH40774AE	BH	REAL	VANADIUM	19 3000		MG/KG		Y	4 80	6 80
47093	BH40776AE	BH	REAL	VANADIUM	14 5000		MG/KG		Y	6 80	8 80
40093	BH40167AE	BH	REAL	ZINC	48 6000		MG/KG		V	0 00	6 00
40093	BH40170AE	BH	REAL	ZINC	70 9000		MG/KG		V	6 00	8 40
40193	BH40488AE	BH	REAL	ZINC	53 1000		MG/KG	EN	JA	0 00	6 00
40193	BH40490AE	BH	REAL	ZINC	59 2000		MG/KG	EN	JA	6 00	12 00
40193	BH40493AE	BH	REAL	ZINC	39 9000		MG/KG	EN	JA	12 00	18 00
40193	BH40495AE	BH	REAL	ZINC	32 5000		MG/KG	EN	JA	18 00	24 00
40293	BH40118AE	BH	REAL	ZINC	49 8000		MG/KG		V	0 00	2 90
40393	BH40123AE	BH	REAL	ZINC	55 1000		MG/KG	E	JA	0 00	5 00
40593	BH40128AE	BH	REAL	ZINC	90 4000		MG/KG		V	0 00	5 00
40593	BH40131AE	BH	REAL	ZINC	34 1000		MG/KG		V	6 00	11 00
40593	BH40365AE	BH	REAL	ZINC	115 0000		MG/KG		V	12 00	18 00
40593	BH40400AE	BH	REAL	ZINC	67 4000		MG/KG		V	18 00	24 00
40793	BH40157AE	BH	REAL	ZINC	38 6000		MG/KG		V	0 00	5 00
40793	BH40160AE	BH	REAL	ZINC	22 8000		MG/KG		JA	6 00	8 10
40793	BH40413AE	BH	REAL	ZINC	54 3000		MG/KG		V	0 00	5 00
40793	BH40414AE	BH	REAL	ZINC	44 2000		MG/KG		JA	8 10	13 00
40893	BH40030AE	BH	REAL	ZINC	22 6000		MG/KG		V	0 00	7 00
40993	BH40201AE	BH	REAL	ZINC	30 7000		MG/KG		V	0 00	6 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40993	BH40204AE	BH	REAL	ZINC	9 9000		MG/KG		V	6 00	10 00
40993	BH40206AE	BH	REAL	ZINC	21 7000		MG/KG		V	10 00	20 00
40993	BH40415AE	BH	REAL	ZINC	61 2000		MG/KG		JA	20 00	31 00
40993	BH40416AE	BH	REAL	ZINC	71 3000		MG/KG		JA	31 00	35 00
41193	BH40049AE	BH	REAL	ZINC	23 6000		MG/KG	E	JA	0 00	6 00
41193	BH40052AE	BH	REAL	ZINC	24 2000		MG/KG	E	JA	6 00	8 00
41293	BH40196AE	BH	REAL	ZINC	19 6000		MG/KG		V	0 00	3 30
41593	BH40417AE	BH	REAL	ZINC	53 2000		MG/KG		V	0 00	2 00
41593	BH40418AE	BH	REAL	ZINC	16 0000		MG/KG		JA	2 00	4 00
41593	BH40419AE	BH	REAL	ZINC	11 8000		MG/KG		JA	4 00	6 00
41593	BH40424AE	BH	REAL	ZINC	17 6000		MG/KG		V	6 00	7 90
41693	BH40217AE	BH	REAL	ZINC	28 5000		MG/KG		V	0 00	6 00
41693	BH40220AE	BH	REAL	ZINC	50 9000		MG/KG		JA	6 00	12 00
41793	BH40243AE	BH	REAL	ZINC	14 9000		MG/KG		JA	0 00	5 00
41793	BH40246AE	BH	REAL	ZINC	11 8000		MG/KG		JA	6 00	11 00
41993	BH40062AE	BH	REAL	ZINC	28 6000		MG/KG		V	0 00	6 00
41993	BH40065AE	BH	REAL	ZINC	18 1000		MG/KG		V	6 00	12 00
42093	BH40103AE	BH	DUP	ZINC	48 8000		MG/KG		V	0 00	6 00
42093	BH40483AE	BH	REAL	ZINC	63 0000		MG/KG		V	0 00	6 00
42193	BH40086AE	BH	REAL	ZINC	46 8000		MG/KG		V	9 90	16 00
42193	BH40091AE	BH	REAL	ZINC	61 5000		MG/KG		V	16 00	22 00
42193	BH40425AE	BH	REAL	ZINC	28 5000		MG/KG	N*	JA	0 00	2 00
42193	BH40426AE	BH	REAL	ZINC	15 1000		MG/KG	N*	JA	2 00	4 00
42193	BH40427AE	BH	REAL	ZINC	9 6000		MG/KG	N*	JA	4 00	6 00
42193	BH40430AE	BH	REAL	ZINC	54 9000		MG/KG		V	22 00	28 30
42193	BH40432AE	BH	REAL	ZINC	31 1000		MG/KG	N*	JA	6 00	9 90
42193	BH40433AE	BH	REAL	ZINC	110 0000		MG/KG	N*	JA	28 30	31 30
42293	BH40253AE	BH	REAL	ZINC	35 7000		MG/KG		JA	0 70	6 10
42293	BH40256AE	BH	REAL	ZINC	39 3000		MG/KG		JA	6 10	11 30
42293	BH40258AE	BH	REAL	ZINC	19 8000		MG/KG		V	11 30	12 90
42393	BH40261AE	BH	REAL	ZINC	40 9000		MG/KG		V	0 00	6 00
42393	BH40264AE	BH	REAL	ZINC	30 9000		MG/KG		V	6 00	8 10
42493	BH40112AE	BH	DUP	ZINC	17 5000		MG/KG		JA	2 00	4 00
42493	BH40438AE	BH	REAL	ZINC	44 6000		MG/KG		V	0 00	2 00
42493	BH40439AE	BH	REAL	ZINC	37 5000		MG/KG		V	2 00	4 00
42493	BH40440AE	BH	REAL	ZINC	21 1000		MG/KG		V	4 00	6 00
42493	BH40441AE	BH	REAL	ZINC	21 7000		MG/KG		V	6 00	8 00
42493	BH40445AE	BH	REAL	ZINC	44 6000		MG/KG		V	8 00	10 20
42593	BH40290AE	BH	REAL	ZINC	56 3000		MG/KG		V	10 20	16 80
42593	BH40446AE	BH	REAL	ZINC	45 1000		MG/KG		JA	0 00	2 00
42593	BH40447AE	BH	REAL	ZINC	15 8000		MG/KG		V	2 00	4 00
42593	BH40448AE	BH	REAL	ZINC	12 4000		MG/KG		V	4 00	6 00
42593	BH40449AE	BH	REAL	ZINC	9 8000		MG/KG		V	6 00	8 00
42593	BH40450AE	BH	REAL	ZINC	38 6000		MG/KG		V	8 00	10 20
42993	BH40094AE	BH	DUP	ZINC	45 4000		MG/KG		V	1 00	6 00
42993	BH40141AE	BH	REAL	ZINC	37 2000		MG/KG		V	1 00	6 00
42993	BH40144AE	BH	REAL	ZINC	10 3000		MG/KG		V	7 00	10 00
43193	BH40306AE	BH	REAL	ZINC	39 6000		MG/KG		JA	0 00	5 00
43193	BH40309AE	BH	REAL	ZINC	12 8000		MG/KG		V	6 00	11 00
43293	BH40041AE	BH	REAL	ZINC	39 4000		MG/KG	E	JA	0 00	6 00
43293	BH40044AE	BH	REAL	ZINC	25 0000		MG/KG	E	JA	6 00	10 00
43393	BH40324AE	BH	REAL	ZINC	76 9000		MG/KG	N*	JA	7 60	12 60
43393	BH40510AE	BH	REAL	ZINC	24 6000		MG/KG	N*	JA	0 00	2 00
43393	BH40511AE	BH	REAL	ZINC	20 0000		MG/KG	N*	JA	2 00	4 00
43393	BH40512AE	BH	REAL	ZINC	12 1000		MG/KG	N*	JA	4 00	5 40
43393	BH40517AE	BH	REAL	ZINC	46 6000		MG/KG	N*	JA	5 40	7 60
43493	BH40319AE	BH	REAL	ZINC	21 5000		MG/KG		JA	0 50	5 30
43493	BH40322AE	BH	REAL	ZINC	26 8000		MG/KG		JA	5 30	11 30
43493	BH40573AE	BH	DUP	ZINC	28 8000		MG/KG		JA	0 50	5 30

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43493	BH40575AE	BH	RNS	ZINC	10 0000		UG/L	U	V	0 00	0 00
43593	BH40180AE	BH	REAL	ZINC	85 2000		MG/KG		V	1 00	6 00
43693	BH40518AE	BH	REAL	ZINC	27 2000		MG/KG		V	0 00	2 00
43693	BH40519AE	BH	REAL	ZINC	12 4000		MG/KG		V	2 00	4 00
43693	BH40520AE	BH	REAL	ZINC	14 5000		MG/KG		V	4 00	6 00
43693	BH40521AE	BH	REAL	ZINC	9 3000		MG/KG		V	6 00	8 00
43693	BH40522AE	BH	REAL	ZINC	12 0000		MG/KG		V	8 00	10 00
43693	BH40525AE	BH	REAL	ZINC	91 6000		MG/KG		V	10 00	13 00
43693	BH40563AE	BH	DUP	ZINC	57 3000		MG/KG		V	10 00	13 00
43793	BH40332AE	BH	REAL	ZINC	51 3000		MG/KG		V	0 00	6 00
43793	BH40335AE	BH	REAL	ZINC	21 4000		MG/KG		V	6 00	11 50
43893	BH40070AE	BH	REAL	ZINC	27 6000		MG/KG	E	JA	0 00	6 00
43893	BH40073AE	BH	REAL	ZINC	9 1000		MG/KG	E	JA	6 00	12 00
43993	BH40353AE	BH	REAL	ZINC	15 4000		MG/KG		JA	0 00	6 00
44093	BH40348AE	BH	REAL	ZINC	30 7000		MG/KG	E	JA	0 00	6 00
44093	BH40351AE	BH	REAL	ZINC	13 7000		MG/KG		V	6 00	10 40
44193	BH40078AE	BH	REAL	ZINC	49 7000		MG/KG		V	0 00	6 00
44193	BH40081AE	BH	REAL	ZINC	20 0000		MG/KG		V	6 00	12 00
44193	BH40089AE	BH	REAL	ZINC	160 0000		MG/KG	N*	JA	47 60	50 20
44193	BH40429AE	BH	REAL	ZINC	74 5000		MG/KG	N*	JA	23 40	29 40
44193	BH40568AE	BH	REAL	ZINC	73 3000		MG/KG	N*	JA	29 40	35 40
44193	BH40569AE	BH	REAL	ZINC	130 0000		MG/KG	N*	JA	35 40	41 60
44193	BH40570AE	BH	REAL	ZINC	60 4000		MG/KG	N*	JA	41 60	47 60
44393	BH40025AE	BH	RNS	ZINC	10 0000		UG/L	U	V	0 00	0 00
44393	BH40033AE	BH	REAL	ZINC	168 0000		MG/KG	E	JA	0 00	5 00
44593	BH40001AE	BH	REAL	ZINC	31 8000		MG/KG		V	0 00	6 20
44593	BH40005AE	BH	REAL	ZINC	44 5000		MG/KG		V	6 20	11 40
44793	BH40133AE	BH	REAL	ZINC	43 5000		MG/KG		V	0 00	2 50
44893	BH40188AE	BH	REAL	ZINC	67 2000		MG/KG		V	0 00	5 00
44893	BH40191AE	BH	REAL	ZINC	28 8000		MG/KG		V	6 20	12 20
45693	BH40374AE	BH	REAL	ZINC	76 2000		MG/KG	N*	JA	0 00	6 00
45793	BH40557AE	BH	REAL	ZINC	21 9000		MG/KG	N*	JA	0 00	4 00
45893	BH40377AE	BH	REAL	ZINC	31 2000		MG/KG		V	0 00	6 00
45893	BH40380AE	BH	REAL	ZINC	35 2000		MG/KG		V	6 00	8 70
45893	BH40382AE	BH	REAL	ZINC	52 1000		MG/KG		V	8 70	22 00
45893	BH40457AE	BH	RNS	ZINC	10 0000		UG/L	U	V	0 00	0 00
46193	BH40385AE	BH	REAL	ZINC	92 8000		MG/KG		V	0 00	6 00
46193	BH40562AE	BH	DUP	ZINC	62 7000		MG/KG		V	0 00	6 00
46593	BH40700AE	BH	REAL	ZINC	10 5000		MG/KG		V	0 75	2 75
46593	BH40702AE	BH	REAL	ZINC	8 2000		MG/KG		V	2 75	4 75
46593	BH40703AE	BH	REAL	ZINC	12 2000		MG/KG		V	4 75	6 75
46593	BH40705AE	BH	REAL	ZINC	19 6000		MG/KG		V	4 75	8 75
46593	BH40711AE	BH	REAL	ZINC	67 1000		MG/KG		V	8 75	10 70
46593	BH40713AE	BH	REAL	ZINC	53 5000		MG/KG		V	10 70	16 40
46693	BH40715AE	BH	REAL	ZINC	45 3000		MG/KG		V	0 50	2 25
46693	BH40717AE	BH	REAL	ZINC	9 5000		MG/KG		V	2 25	4 25
46693	BH40718AE	BH	REAL	ZINC	17 2000		MG/KG		V	4 60	6 60
46693	BH40726AE	BH	REAL	ZINC	21 9000		MG/KG		V	6 60	7 60
46693	BH40728AE	BH	REAL	ZINC	42 5000		MG/KG		V	8 60	14 80
46793	BH40729AE	BH	REAL	ZINC	28 3000		MG/KG	E	Y	0 50	2 50
46793	BH40731AE	BH	REAL	ZINC	15 8000		MG/KG	E	Y	2 50	4 50
46793	BH40732AE	BH	REAL	ZINC	7 2000		MG/KG	E	Y	4 50	6 50
46793	BH40740AE	BH	REAL	ZINC	8 0000		MG/KG	E	Y	6 50	8 50
46793	BH40742AE	BH	REAL	ZINC	68 1000		MG/KG	E	Y	8 50	14 70
46793	BH40823AE	BH	DUP	ZINC	71 3000		MG/KG	E	Y	8 50	14 70
46893	BH40743AE	BH	REAL	ZINC	23 5000		MG/KG		Y	0 50	2 50
46893	BH40745AE	BH	REAL	ZINC	17 3000		MG/KG		Y	2 50	4 60
46893	BH40746AE	BH	REAL	ZINC	12 1000		MG/KG	B	Y	4 60	6 60
46893	BH40748AE	BH	REAL	ZINC	19 0000		MG/KG		Y	6 60	8 60

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46893	BH40749AE	BH	REAL	ZINC	10 0000		MG/KG		Y	8 60	10 60
46893	BH40754AE	BH	REAL	ZINC	16 5000		MG/KG		Y	11 50	12 50
46893	BH40826AE	BH	RNS	ZINC	15 4000		UG/L	U	JA	0 00	0 00
46993	BH40757AE	BH	REAL	ZINC	12 2000		MG/KG		Y	1 30	3 10
46993	BH40759AE	BH	REAL	ZINC	9 8000		MG/KG		Y	3 30	5 00
46993	BH40768AE	BH	REAL	ZINC	49 0000		MG/KG		Y	5 50	7 00
46993	BH40770AE	BH	REAL	ZINC	13 5000		MG/KG		Y	7 20	13 10
46993	BH40830AE	BH	DUP	ZINC	13 6000		MG/KG		Y	1 30	3 10
47093	BH40771AE	BH	REAL	ZINC	22 0000		MG/KG		Y	0 70	2 70
47093	BH40773AE	BH	REAL	ZINC	14 9000		MG/KG		Y	2 70	4 70
47093	BH40774AE	BH	REAL	ZINC	12 7000		MG/KG		Y	4 80	6 80
47093	BH40776AE	BH	REAL	ZINC	16 6000		MG/KG		Y	6 80	8 80

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40993	BH40201AE	BH	REAL	AMERICIUM-241	0 2500	058	PCI/G		V	0 00	6 00
40993	BH40204AE	BH	REAL	AMERICIUM-241	0 0420	028	PCI/G		V	6 00	10 00
40993	BH40206AE	BH	REAL	AMERICIUM-241	0 0030	004	PCI/G	U	V	10 00	20 00
40993	BH40415AE	BH	REAL	AMERICIUM-241	0 0020	004	PCI/G	U	V	20 00	31 00
40993	BH40416AE	BH	REAL	AMERICIUM-241	0 0130	01	PCI/G	J	V	31 00	35 00
41193	BH40049AE	BH	REAL	AMERICIUM-241	0 2900	052	PCI/G	B	V	0 00	6 00
41193	BH40052AE	BH	REAL	AMERICIUM-241	0 0050	006	PCI/G	BJ	V	6 00	8 00
41293	BH40196AE	BH	REAL	AMERICIUM-241	0 3500	062	PCI/G		A	0 00	3 30
41593	BH40417AE	BH	REAL	AMERICIUM-241	0 5000	076	PCI/G		V	0 00	2 00
41593	BH40418AE	BH	REAL	AMERICIUM-241	0 1200	046	PCI/G		V	2 00	4 00
41593	BH40419AE	BH	REAL	AMERICIUM-241	0 0090	01	PCI/G	J	V	4 00	6 00
41593	BH40424AE	BH	REAL	AMERICIUM-241	-0 0020	003	PCI/G	U	V	6 00	7 90
41693	BH40217AE	BH	REAL	AMERICIUM-241	2 7000	42	PCI/G		A	0 00	6 00
41693	BH40220AE	BH	REAL	AMERICIUM-241	0 2800	048	PCI/G		A	6 00	12 00
41793	BH40243AE	BH	REAL	AMERICIUM-241	2 1000	39	PCI/G		A	0 00	5 00
41793	BH40246AE	BH	REAL	AMERICIUM-241	0 0690	03	PCI/G		A	6 00	11 00
41993	BH40062AE	BH	REAL	AMERICIUM-241	0 2800	03	PCI/G		A	0 00	6 00
41993	BH40065AE	BH	REAL	AMERICIUM-241	0 0000	007	PCI/G	U	A	6 00	12 00
42093	BH40103AE	BH	DUP	AMERICIUM-241	0 2700	026	PCI/G		A	0 00	6 00
42193	BH40086AE	BH	REAL	AMERICIUM-241	0 0030	006	PCI/G	U	A	9 90	16 00
42193	BH40091AE	BH	REAL	AMERICIUM-241	0 0030	006	PCI/G	U	A	16 00	22 00
42193	BH40425AE	BH	REAL	AMERICIUM-241	0 0880	026	PCI/G		A	0 00	2 00
42193	BH40426AE	BH	REAL	AMERICIUM-241	-0 0030	005	PCI/G	U	A	2 00	4 00
42193	BH40427AE	BH	REAL	AMERICIUM-241	0 0050	008	PCI/G	J	A	4 00	6 00
42193	BH40430AE	BH	REAL	AMERICIUM-241	0 0000	004	PCI/G	U	A	22 00	28 30
42193	BH40432AE	BH	REAL	AMERICIUM-241	0 0010	004	PCI/G	U	A	6 00	9 90
42193	BH40433AE	BH	REAL	AMERICIUM-241	0 0020	006	PCI/G	U	A	28 30	31 30
42293	BH40253AE	BH	REAL	AMERICIUM-241	0 0759	0175	PCI/G		V	0 70	6 10
42293	BH40256AE	BH	REAL	AMERICIUM-241	0 0030	00346	PCI/G		V	6 10	11 30
42293	BH40258AE	BH	REAL	AMERICIUM-241	0 0067	00508	PCI/G		V	11 30	12 90
42393	BH40261AE	BH	REAL	AMERICIUM-241	0 6900	088	PCI/G		V	0 00	6 00
42393	BH40264AE	BH	REAL	AMERICIUM-241	0 0630	02	PCI/G		V	6 00	8 10
42493	BH40112AE	BH	DUP	AMERICIUM-241	0 1700	046	PCI/G		V	2 00	4 00
42493	BH40438AE	BH	REAL	AMERICIUM-241	1 1000	25	PCI/G		V	0 00	2 00
42493	BH40439AE	BH	REAL	AMERICIUM-241	0 1700	04	PCI/G		V	2 00	4 00
42493	BH40440AE	BH	REAL	AMERICIUM-241	0 0060	008	PCI/G	U	V	4 00	6 00
42493	BH40441AE	BH	REAL	AMERICIUM-241	0 0000	006	PCI/G	U	V	6 00	8 00
42493	BH40445AE	BH	REAL	AMERICIUM-241	0 0150	012	PCI/G	J	V	8 00	10 20
42593	BH40290AE	BH	REAL	AMERICIUM-241	0 0000	004	PCI/G	U	A	10 20	16 80
42593	BH40446AE	BH	REAL	AMERICIUM-241	0 0280	014	PCI/G		V	0 00	2 00
42593	BH40447AE	BH	REAL	AMERICIUM-241	-0 0010	005	PCI/G	U	V	2 00	4 00
42593	BH40448AE	BH	REAL	AMERICIUM-241	0 0020	004	PCI/G	BJ	V	4 00	6 00
42593	BH40449AE	BH	REAL	AMERICIUM-241	0 0110	008	PCI/G	J	V	6 00	8 00
42593	BH40450AE	BH	REAL	AMERICIUM-241	0 0030	006	PCI/G	U	V	8 00	10 20
43193	BH40306AE	BH	REAL	AMERICIUM-241	0 9000	12	PCI/G		A	0 00	5 00
43193	BH40309AE	BH	REAL	AMERICIUM-241	0 0110	01	PCI/G	J	A	6 00	11 00
43393	BH40324AE	BH	REAL	AMERICIUM-241	0 0000	006	PCI/G	U	A	7 60	12 60
43393	BH40510AE	BH	REAL	AMERICIUM-241	0 0210	012	PCI/G		A	0 00	2 00
43393	BH40511AE	BH	REAL	AMERICIUM-241	0 0080	006	PCI/G	J	A	2 00	4 00
43393	BH40512AE	BH	REAL	AMERICIUM-241	-0 0020	002	PCI/G	U	A	4 00	5 40
43393	BH40517AE	BH	REAL	AMERICIUM-241	0 0050	006	PCI/G	J	A	5 40	7 60
43493	BH40319AE	BH	REAL	AMERICIUM-241	0 0302	0106	PCI/G		V	0 50	5 30
43493	BH40322AE	BH	REAL	AMERICIUM-241	0 0079	00533	PCI/G		V	5 30	11 30
43493	BH40573AE	BH	DUP	AMERICIUM-241	0 0408	0125	PCI/G		V	0 50	5 30
43493	BH40575AE	BH	RNS	AMERICIUM-241	0 0032	00453	PCI/L	J	A	0 00	0 00
43593	BH40180AE	BH	REAL	AMERICIUM-241	4 0000	46	PCI/G		V	1 00	6 00
43693	BH40518AE	BH	REAL	AMERICIUM-241	2 4800	266	PCI/G		A	0 00	2 00
43693	BH40519AE	BH	REAL	AMERICIUM-241	0 0058	0052	PCI/G		A	2 00	4 00
43693	BH40520AE	BH	REAL	AMERICIUM-241	0 0034	00382	PCI/G	J	A	4 00	6 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43693	BH40521AE	BH	REAL	AMERICIUM-241	0 0050	008	PCI/G	U	V	6 00	8 00
43693	BH40522AE	BH	REAL	AMERICIUM-241	0 0080	01	PCI/G	J	V	8 00	10 00
43693	BH40525AE	BH	REAL	AMERICIUM-241	0 0090	012	PCI/G	J	V	10 00	13 00
43693	BH40563AE	BH	DUP	AMERICIUM-241	0 0040	006	PCI/G	U	V	10 00	13 00
43793	BH40332AE	BH	REAL	AMERICIUM-241	6 1000	72	PCI/G		A	0 00	6 00
43793	BH40335AE	BH	REAL	AMERICIUM-241	0 0720	03	PCI/G		A	6 00	11 50
43893	BH40070AE	BH	REAL	AMERICIUM-241	1 4000	15	PCI/G	B	V	0 00	6 00
43893	BH40073AE	BH	REAL	AMERICIUM-241	0 0040	006	PCI/G	BJ	V	6 00	12 00
43993	BH40353AE	BH	REAL	AMERICIUM-241	0 2643	0394	PCI/G		A	0 00	6 00
44093	BH40348AE	BH	REAL	AMERICIUM-241	1 8000	19	PCI/G		V	0 00	6 00
44093	BH40351AE	BH	REAL	AMERICIUM-241	0 0045	00402	PCI/G		A	6 00	10 40
44793	BH40133AE	BH	REAL	AMERICIUM-241	0 0509	014	PCI/G		A	0 00	2 50
46593	BH40700AE	BH	REAL	AMERICIUM-241	0 4892	065	PCI/G		A	0 75	2 75
46593	BH40702AE	BH	REAL	AMERICIUM-241	0 0161	0083	PCI/G		Y	2 75	4 75
46593	BH40703AE	BH	REAL	AMERICIUM-241	0 0046	00486	PCI/G	J	A	4 75	6 75
46593	BH40705AE	BH	REAL	AMERICIUM-241	0 0087	00641	PCI/G		A	4 75	8 75
46593	BH40711AE	BH	REAL	AMERICIUM-241	0 0334	0117	PCI/G		A	8 75	10 70
46593	BH40713AE	BH	REAL	AMERICIUM-241	0 0428	0128	PCI/G		A	10 70	16 40
46693	BH40715AE	BH	REAL	AMERICIUM-241	1 8000	197	PCI/G		Y	0 50	2 25
46693	BH40717AE	BH	REAL	AMERICIUM-241	0 1607	0284	PCI/G		Y	2 25	4 25
46693	BH40718AE	BH	REAL	AMERICIUM-241	0 0144	00755	PCI/G		A	4 60	6 60
46693	BH40726AE	BH	REAL	AMERICIUM-241	0 0683	0172	PCI/G		A	6 60	7 60
46693	BH40728AE	BH	REAL	AMERICIUM-241	0 0328	0118	PCI/G		A	8 60	14 80
46793	BH40729AE	BH	REAL	AMERICIUM-241	0 1672	0311	PCI/G		V	0 50	2 50
46793	BH40731AE	BH	REAL	AMERICIUM-241	0 0062	00524	PCI/G		V	2 50	4 50
46793	BH40732AE	BH	REAL	AMERICIUM-241	0 0217	00969	PCI/G		V	4 50	6 50
46793	BH40740AE	BH	REAL	AMERICIUM-241	0 0081	0069	PCI/G		V	6 50	8 50
46793	BH40742AE	BH	REAL	AMERICIUM-241	0 0101	00717	PCI/G		V	8 50	14 70
46793	BH40823AE	BH	DUP	AMERICIUM-241	0 0460	0144	PCI/G		V	8 50	14 70
46893	BH40743AE	BH	REAL	AMERICIUM-241	0 0166	00756	PCI/G		V	0 50	2 50
46893	BH40745AE	BH	REAL	AMERICIUM-241	0 0063	00634	PCI/G		V	2 50	4 60
46893	BH40746AE	BH	REAL	AMERICIUM-241	0 0018	00248	PCI/G	J	V	4 60	6 60
46893	BH40748AE	BH	REAL	AMERICIUM-241	0 0017	0024	PCI/G	J	V	6 60	8 60
46893	BH40749AE	BH	REAL	AMERICIUM-241	0 0059	00447	PCI/G		V	8 60	10 60
46893	BH40754AE	BH	REAL	AMERICIUM-241	0 0488	0135	PCI/G		V	11 50	12 50
46893	BH40825AE	BH	DUP	AMERICIUM-241	0 0066	00495	PCI/G		V	6 60	8 60
46893	BH40826AE	BH	RNS	AMERICIUM-241	0 0111	00691	PCI/L		V	0 00	0 00
46993	BH40757AE	BH	REAL	AMERICIUM-241	0 0027	0035	PCI/G	J	V	1 30	3 10
46993	BH40759AE	BH	REAL	AMERICIUM-241	0 0063	00479	PCI/G		V	3 30	5 00
46993	BH40768AE	BH	REAL	AMERICIUM-241	0 0067	00952	PCI/G	J	V	5 50	7 00
46993	BH40770AE	BH	REAL	AMERICIUM-241	0 0065	00493	PCI/G		V	7 20	13 10
46993	BH40830AE	BH	DUP	AMERICIUM-241	0 0510	0142	PCI/G		V	1 30	3 10
47093	BH40771AE	BH	REAL	AMERICIUM-241	0 0135	00813	PCI/G		V	0 70	2 70
47093	BH40773AE	BH	REAL	AMERICIUM-241	0 0049	00468	PCI/G	J	V	2 70	4 70
47093	BH40774AE	BH	REAL	AMERICIUM-241	0 0157	00835	PCI/G		V	4 80	6 80
47093	BH40776AE	BH	REAL	AMERICIUM-241	0 0304	011	PCI/G		V	6 80	8 80
40993	BH40201AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	0 00	6 00
40993	BH40204AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	6 00	10 00
40993	BH40206AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	10 00	20 00
40993	BH40415AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	20 00	31 00
40993	BH40416AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	31 00	35 00
41193	BH40049AE	BH	REAL	CESIUM-134	0 0090	0 23	PCI/G		V	0 00	6 00
41193	BH40052AE	BH	REAL	CESIUM-134	0 0030	0 105	PCI/G		V	6 00	8 00
41293	BH40196AE	BH	REAL	CESIUM-134	0 0050	0 079	PCI/G		V	0 00	3 30
41593	BH40417AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	0 00	2 00
41593	BH40418AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	2 00	4 00
41593	BH40419AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	4 00	6 00
41593	BH40424AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	6 00	7 90
41693	BH40217AE	BH	REAL	CESIUM-134	0 0070	0 096	PCI/G		V	0 00	6 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
41693	BH40220AE	BH	REAL	CESIUM-134	0 0050	0 080	PCI/G		V	6 00	12 00
41793	BH40243AE	BH	REAL	CESIUM-134	0 0050	0 082	PCI/G		V	0 00	5 00
41793	BH40246AE	BH	REAL	CESIUM-134	0 0050	0 078	PCI/G		V	6 00	11 00
41993	BH40062AE	BH	REAL	CESIUM-134	0 0000		PCI/G			0 00	6 00
41993	BH40065AE	BH	REAL	CESIUM-134	0 0000		PCI/G			6 00	12 00
42093	BH40103AE	BH	DUP	CESIUM-134	0 0000		PCI/G			0 00	6 00
42193	BH40086AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	9 90	16 00
42193	BH40091AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	16 00	22 00
42193	BH40425AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	0 00	2 00
42193	BH40426AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	2 00	4 00
42193	BH40427AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	4 00	6 00
42193	BH40430AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	22 00	28 30
42193	BH40432AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	6 00	9 90
42193	BH40433AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	28 30	31 30
42293	BH40253AE	BH	REAL	CESIUM-134	0 0003	0221	PCI/G	J	Z	0 70	6 10
42293	BH40256AE	BH	REAL	CESIUM-134	0 0053	0312	PCI/G	J	Z	6 10	11 30
42293	BH40258AE	BH	REAL	CESIUM-134	0 0021	0243	PCI/G	J	Z	11 30	12 90
42393	BH40261AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	0 00	6 00
42393	BH40264AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	6 00	8 10
42493	BH40112AE	BH	DUP	CESIUM-134	0 0000		PCI/G		Z	2 00	4 00
42493	BH40438AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	0 00	2 00
42493	BH40439AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	2 00	4 00
42493	BH40440AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	4 00	6 00
42493	BH40441AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	6 00	8 00
42493	BH40445AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	8 00	10 20
42593	BH40290AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	10 20	16 80
42593	BH40446AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	0 00	2 00
42593	BH40447AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	2 00	4 00
42593	BH40448AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	4 00	6 00
42593	BH40449AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	6 00	8 00
42593	BH40450AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	8 00	10 20
43193	BH40306AE	BH	REAL	CESIUM-134	0 0050	0 076	PCI/G		V	0 00	5 00
43193	BH40309AE	BH	REAL	CESIUM-134	0 0070	0 098	PCI/G		V	6 00	11 00
43393	BH40324AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	7 60	12 60
43393	BH40510AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	0 00	2 00
43393	BH40511AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	2 00	4 00
43393	BH40512AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	4 00	5 40
43393	BH40517AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	5 40	7 60
43493	BH40319AE	BH	REAL	CESIUM-134	-0 0070	025	PCI/G	J	Z	0 50	5 30
43493	BH40322AE	BH	REAL	CESIUM-134	0 0103	0207	PCI/G	J	Z	5 30	11 30
43493	BH40573AE	BH	DUP	CESIUM-134	0 0279	0207	PCI/G	J	Z	0 50	5 30
43593	BH40180AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	1 00	6 00
43693	BH40521AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	6 00	8 00
43693	BH40522AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	8 00	10 00
43693	BH40525AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	10 00	13 00
43693	BH40563AE	BH	DUP	CESIUM-134	0 0000		PCI/G		Z	10 00	13 00
43793	BH40332AE	BH	REAL	CESIUM-134	0 0050	0 085	PCI/G		V	0 00	6 00
43793	BH40335AE	BH	REAL	CESIUM-134	0 0070	0 098	PCI/G		V	6 00	11 50
43893	BH40070AE	BH	REAL	CESIUM-134	0 0030	0 102	PCI/G		V	0 00	6 00
43893	BH40073AE	BH	REAL	CESIUM-134	0 0030	0 102	PCI/G		V	6 00	12 00
44093	BH40348AE	BH	REAL	CESIUM-134	0 0000		PCI/G		Z	0 00	6 00
46593	BH40700AE	BH	REAL	CESIUM-134	-0 0064	0134	PCI/G	J	V	0 75	2 75
46593	BH40702AE	BH	REAL	CESIUM-134	0 0035	0135	PCI/G	J	Y	2 75	4 75
46593	BH40703AE	BH	REAL	CESIUM-134	0 0007	0132	PCI/G	J	V	4 75	6 75
46593	BH40705AE	BH	REAL	CESIUM-134	-0 0117	0173	PCI/G	J	V	4 75	8 75
46593	BH40711AE	BH	REAL	CESIUM-134	0 0085	0148	PCI/G	J	V	8 75	10 70
46593	BH40713AE	BH	REAL	CESIUM-134	-0 0224	0246	PCI/G	J	V	10 70	16 40
46693	BH40715AE	BH	REAL	CESIUM-134	-0 0002	0151	PCI/G	J	Y	0 50	2 25
46693	BH40717AE	BH	REAL	CESIUM-134	-0 0070	0128	PCI/G	J	Y	2 25	4 25

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46693	BH40718AE	BH	REAL	CESIUM-134	-0 0059	0163	PCI/G	J	V	4 60	6 60
46693	BH40726AE	BH	REAL	CESIUM-134	-0 0093	0177	PCI/G	J	V	6 60	7 60
46693	BH40728AE	BH	REAL	CESIUM-134	-0 0147	0175	PCI/G	J	V	8 60	14 80
46793	BH40729AE	BH	REAL	CESIUM-134	-0 0017	0144	PCI/G	J	V	0 50	2 50
46793	BH40731AE	BH	REAL	CESIUM-134	-0 0043	0147	PCI/G	J	V	2 50	4 50
46793	BH40732AE	BH	REAL	CESIUM-134	0 0097	0145	PCI/G	X	V	4 50	6 50
46793	BH40740AE	BH	REAL	CESIUM-134	0 0108	0142	PCI/G	X	V	6 50	8 50
46793	BH40742AE	BH	REAL	CESIUM-134	0 0077	0138	PCI/G	J	V	8 50	14 70
46793	BH40823AE	BH	DUP	CESIUM-134	0 0136	015	PCI/G	X	V	8 50	14 70
46893	BH40743AE	BH	REAL	CESIUM-134	0 0025	0124	PCI/G	J	V	0 50	2 50
46893	BH40745AE	BH	REAL	CESIUM-134	0 0122	0118	PCI/G	J	V	2 50	4 60
46893	BH40746AE	BH	REAL	CESIUM-134	-0 0138	0124	PCI/G	J	V	4 60	6 60
46893	BH40748AE	BH	REAL	CESIUM-134	-0 0044	0135	PCI/G	J	V	6 60	8 60
46893	BH40749AE	BH	REAL	CESIUM-134	-0 0043	013	PCI/G	J	V	8 60	10 60
46893	BH40754AE	BH	REAL	CESIUM-134	-0 0172	0176	PCI/G	J	V	11 50	12 50
46893	BH40825AE	BH	DUP	CESIUM-134	-0 0095	0126	PCI/G	J	V	6 60	8 60
46893	BH40826AE	BH	RNS	CESIUM-134	-0 3200	.563	PCI/L	J	Y	0 00	0 00
46993	BH40757AE	BH	REAL	CESIUM-134	0 0123	0122	PCI/G	J	V	1 30	3 10
46993	BH40759AE	BH	REAL	CESIUM-134	-0 0076	0122	PCI/G	J	V	3 30	5 00
46993	BH40768AE	BH	REAL	CESIUM-134	-0 0315	0198	PCI/G	J	V	5 50	7 00
46993	BH40770AE	BH	REAL	CESIUM-134	-0 0057	0136	PCI/G	J	V	7 20	13 10
46993	BH40830AE	BH	DUP	CESIUM-134	0 0105	0131	PCI/G	J	V	1 30	3 10
47093	BH40771AE	BH	REAL	CESIUM-134	-0 0075	0134	PCI/G	J	V	0 70	2 70
47093	BH40773AE	BH	REAL	CESIUM-134	0 0027	0127	PCI/G	X	V	2 70	4 70
47093	BH40774AE	BH	REAL	CESIUM-134	0 0116	0137	PCI/G	X	V	4 80	6 80
47093	BH40776AE	BH	REAL	CESIUM-134	-0 0013	0101	PCI/G	J	V	6 80	8 80
40993	BH40201AE	BH	REAL	CESIUM-137	0 0040	0 11	PCI/G		V	0 00	6 00
40993	BH40204AE	BH	REAL	CESIUM 137	0 0020	0 07	PCI/G		V	6 00	10 00
40993	BH40206AE	BH	REAL	CESIUM 137	0 0020	0 07	PCI/G		V	10 00	20 00
40993	BH40415AE	BH	REAL	CESIUM 137	0 0020	0 10	PCI/G		V	20 00	31 00
40993	BH40416AE	BH	REAL	CESIUM 137	0 0020	0 07	PCI/G		V	31 00	35 00
41193	BH40049AE	BH	REAL	CESIUM 137	0 2100	0 29	PCI/G	U	V	0 00	6 00
41193	BH40052AE	BH	REAL	CESIUM 137	0 0030	0 11	PCI/G		V	6 00	8 00
41293	BH40196AE	BH	REAL	CESIUM-137	0 1600	0 16	PCI/G	U	V	0 00	3 30
41593	BH40417AE	BH	REAL	CESIUM-137	0 0100	0 14	PCI/G		V	0 00	2 00
41593	BH40418AE	BH	REAL	CESIUM-137	0 0100	0 12	PCI/G		V	2 00	4 00
41593	BH40419AE	BH	REAL	CESIUM-137	0 0100	0 12	PCI/G		V	4 00	6 00
41593	BH40424AE	BH	REAL	CESIUM-137	0 0030	0 07	PCI/G		V	6 00	7 90
41693	BH40217AE	BH	REAL	CESIUM-137	0 0870	0 15	PCI/G	U	V	0 00	6 00
41693	BH40220AE	BH	REAL	CESIUM-137	0 0040	0 103	PCI/G		V	6 00	12 00
41793	BH40243AE	BH	REAL	CESIUM-137	0 4200	0 15	PCI/G	J	V	0 00	5 00
41793	BH40246AE	BH	REAL	CESIUM-137	0 0040	0 106	PCI/G		V	6 00	11 00
41993	BH40062AE	BH	REAL	CESIUM-137	0 0000		PCI/G			0 00	6 00
41993	BH40065AE	BH	REAL	CESIUM-137	0 0000		PCI/G			6 00	12 00
42093	BH40103AE	BH	DUP	CESIUM-137	0 0000		PCI/G			0 00	6 00
42193	BH40086AE	BH	REAL	CESIUM-137	0 0000	0 09	PCI/G		V	9 90	16 00
42193	BH40091AE	BH	REAL	CESIUM-137	0 0000	0 10	PCI/G		V	16 00	22 00
42193	BH40425AE	BH	REAL	CESIUM-137	0 0100	0 16	PCI/G		V	0 00	2 00
42193	BH40426AE	BH	REAL	CESIUM-137	0 0030	0 07	PCI/G		V	2 00	4 00
42193	BH40427AE	BH	REAL	CESIUM-137	0 0030	0 07	PCI/G		V	4 00	6 00
42193	BH40430AE	BH	REAL	CESIUM-137	0 0000	0 09	PCI/G		V	22 00	28 30
42193	BH40432AE	BH	REAL	CESIUM-137	0 0030	0 08	PCI/G		V	6 00	9 90
42193	BH40433AE	BH	REAL	CESIUM-137	0 0000	0 06	PCI/G		V	28 30	31 30
42293	BH40253AE	BH	REAL	CESIUM-137	0 0021	0232	PCI/G	J	A	0 70	6 10
42293	BH40256AE	BH	REAL	CESIUM-137	-0 0138	0303	PCI/G	J	A	6 10	11 30
42293	BH40258AE	BH	REAL	CESIUM-137	0 0074	0233	PCI/G	J	A	11 30	12 90
42393	BH40261AE	BH	REAL	CESIUM-137	0 0030	0 12	PCI/G		V	0 00	6 00
42393	BH40264AE	BH	REAL	CESIUM-137	0 0030	0 10	PCI/G		V	6 00	8 10
42493	BH40112AE	BH	DUP	CESIUM-137	0 0030	0 80	PCI/G		V	2 00	4 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42493	BH40438AE	BH	REAL	CESIUM-137	0 0030	0 11	PCI/G		V	0 00	2 00
42493	BH40439AE	BH	REAL	CESIUM-137	0 0030	0 10	PCI/G		V	2 00	4 00
42493	BH40440AE	BH	REAL	CESIUM-137	0 0030	0 11	PCI/G		V	4 00	6 00
42493	BH40441AE	BH	REAL	CESIUM-137	0 0030	0 11	PCI/G		V	6 00	8 00
42493	BH40445AE	BH	REAL	CESIUM-137	0 0030	0 11	PCI/G		V	8 00	10 20
42593	BH40290AE	BH	REAL	CESIUM-137	0 0000	0 08	PCI/G		V	10 20	16 80
42593	BH40446AE	BH	REAL	CESIUM-137	0 0000	0 09	PCI/G		V	0 00	2 00
42593	BH40447AE	BH	REAL	CESIUM-137	0 1000	0 080	PCI/G	U	V	2 00	4 00
42593	BH40448AE	BH	REAL	CESIUM-137	0 0000	0 08	PCI/G		V	4 00	6 00
42593	BH40449AE	BH	REAL	CESIUM-137	0 0000	0 06	PCI/G		V	6 00	8 00
42593	BH40450AE	BH	REAL	CESIUM-137	0 0100	0 08	PCI/G		V	8 00	10 20
43193	BH40306AE	BH	REAL	CESIUM-137	0 1600	0 13	PCI/G	U	V	0 00	5 00
43193	BH40309AE	BH	REAL	CESIUM-137	0 0020	0 071	PCI/G		V	6 00	11 00
43393	BH40324AE	BH	REAL	CESIUM-137	0 0100	0 13	PCI/G		V	7 60	12 60
43393	BH40510AE	BH	REAL	CESIUM-137	0 0100	0 12	PCI/G		V	0 00	2 00
43393	BH40511AE	BH	REAL	CESIUM-137	0 0100	0 13	PCI/G		V	2 00	4 00
43393	BH40512AE	BH	REAL	CESIUM-137	0 0100	0 12	PCI/G		V	4 00	5 40
43393	BH40517AE	BH	REAL	CESIUM-137	0 0100	0 12	PCI/G		V	5 40	7 60
43493	BH40319AE	BH	REAL	CESIUM-137	-0 0045	0328	PCI/G	J	A	0 50	5 30
43493	BH40322AE	BH	REAL	CESIUM-137	0 0267	0213	PCI/G	J	A	5 30	11 30
43493	BH40573AE	BH	DUP	CESIUM-137	0 0227	0271	PCI/G	J	A	0 50	5 30
43593	BH40180AE	BH	REAL	CESIUM-137	0 0030	0 07	PCI/G		V	1 00	6 00
43693	BH40518AE	BH	REAL	CESIUM-137	0 1382	0398	PCI/G	X	A	0 00	2 00
43693	BH40519AE	BH	REAL	CESIUM-137	-0 0022	028	PCI/G	J	A	2 00	4 00
43693	BH40520AE	BH	REAL	CESIUM-137	-0 0037	0349	PCI/G	J	A	4 00	6 00
43693	BH40521AE	BH	REAL	CESIUM-137	0 0030	0 10	PCI/G		V	6 00	8 00
43693	BH40522AE	BH	REAL	CESIUM-137	0 0030	0 11	PCI/G		V	8 00	10 00
43693	BH40525AE	BH	REAL	CESIUM-137	0 0030	0 07	PCI/G		V	10 00	13 00
43693	BH40563AE	BH	DUP	CESIUM-137	0 0030	0 10	PCI/G		V	10 00	13 00
43793	BH40332AE	BH	REAL	CESIUM-137	0 4000	0 25	PCI/G	J	V	0 00	6 00
43793	BH40335AE	BH	REAL	CESIUM-137	0 0020	0 069	PCI/G		V	6 00	11 50
43893	BH40070AE	BH	REAL	CESIUM-137	0 0030	0 11	PCI/G		V	0 00	6 00
43893	BH40073AE	BH	REAL	CESIUM-137	0 0030	0 11	PCI/G		V	6 00	12 00
43993	BH40353AE	BH	REAL	CESIUM-137	0 0140	0348	PCI/G	J	A	0 00	6 00
44093	BH40348AE	BH	REAL	CESIUM-137	0 0030	0 11	PCI/G		V	0 00	6 00
44093	BH40351AE	BH	REAL	CESIUM-137	-0 0177	0298	PCI/G	J	A	6 00	10 40
44793	BH40133AE	BH	REAL	CESIUM-137	0 1506	0785	PCI/G	X	A	0 00	2 50
46593	BH40700AE	BH	REAL	CESIUM-137	0 0033	0129	PCI/G	J	V	0 75	2 75
46593	BH40702AE	BH	REAL	CESIUM-137	0 0052	0142	PCI/G	J	Y	2 75	4 75
46593	BH40703AE	BH	REAL	CESIUM-137	0 0025	0133	PCI/G	J	V	4 75	6 75
46593	BH40705AE	BH	REAL	CESIUM-137	0 0119	0174	PCI/G	J	V	4 75	8 75
46593	BH40711AE	BH	REAL	CESIUM-137	-0 0119	0165	PCI/G	J	V	8 75	10 70
46593	BH40713AE	BH	REAL	CESIUM-137	-0 0013	0224	PCI/G	J	V	10 70	16 40
46693	BH40715AE	BH	REAL	CESIUM-137	0 0300	0178	PCI/G	J	Y	0 50	2 25
46693	BH40717AE	BH	REAL	CESIUM-137	-0 0177	0137	PCI/G	J	Y	2 25	4 25
46693	BH40718AE	BH	REAL	CESIUM-137	0 0121	0157	PCI/G	J	V	4 60	6 60
46693	BH40726AE	BH	REAL	CESIUM-137	0 0060	0188	PCI/G	J	V	6 60	7 60
46693	BH40728AE	BH	REAL	CESIUM-137	-0 0378	0177	PCI/G	J	V	8 60	14 80
46793	BH40729AE	BH	REAL	CESIUM-137	0 0112	0157	PCI/G	J	V	0 50	2 50
46793	BH40731AE	BH	REAL	CESIUM-137	0 0158	0141	PCI/G	X	V	2 50	4 50
46793	BH40732AE	BH	REAL	CESIUM-137	-0 0042	0144	PCI/G	J	V	4 50	6 50
46793	BH40740AE	BH	REAL	CESIUM-137	0 0066	0159	PCI/G	X	V	6 50	8 50
46793	BH40742AE	BH	REAL	CESIUM-137	-0 0050	0157	PCI/G	J	V	8 50	14 70
46793	BH40823AE	BH	DUP	CESIUM 137	-0 0119	0167	PCI/G	J	V	8 50	14 70
46893	BH40743AE	BH	REAL	CESIUM 137	0 0057	0128	PCI/G	J	V	0 50	2 50
46893	BH40745AE	BH	REAL	CESIUM 137	0 0121	0121	PCI/G	J	V	2 50	4 60
46893	BH40746AE	BH	REAL	CESIUM 137	-0 0180	0127	PCI/G	J	V	4 60	6 60
46893	BH40748AE	BH	REAL	CESIUM 137	-0 0119	0136	PCI/G	J	V	6 60	8 60
46893	BH40749AE	BH	REAL	CESIUM 137	-0 0023	0125	PCI/G	J	V	8 60	10 60

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46893	BH40754AE	BH	REAL	CESIUM-137	-0 0189	0175	PCI/G	J	V	11 50	12 50
46893	BH40825AE	BH	DUP	CESIUM-137	-0 0025	0131	PCI/G	J	V	6 60	8 60
46893	BH40826AE	BH	RNS	CESIUM-137	-0 4390	596	PCI/L	J	Y	0 00	0 00
46993	BH40757AE	BH	REAL	CESIUM-137	-0 0128	0144	PCI/G	J	V	1 30	3 10
46993	BH40759AE	BH	REAL	CESIUM-137	0 0058	0124	PCI/G	X	V	3 30	5 00
46993	BH40768AE	BH	REAL	CESIUM-137	-0 0285	0196	PCI/G	J	V	5 50	7 00
46993	BH40770AE	BH	REAL	CESIUM-137	0 0122	0127	PCI/G	X	V	7 20	13 10
46993	BH40830AE	BH	DUP	CESIUM-137	-0 0060	0152	PCI/G	J	V	1 30	3 10
47093	BH40771AE	BH	REAL	CESIUM-137	-0 0108	0147	PCI/G	J	V	0 70	2 70
47093	BH40773AE	BH	REAL	CESIUM-137	0 0151	0138	PCI/G	X	V	2 70	4 70
47093	BH40774AE	BH	REAL	CESIUM-137	-0 0030	0147	PCI/G	J	V	4 80	6 80
47093	BH40776AE	BH	REAL	CESIUM-137	0 0003	0102	PCI/G	X	V	6 80	8 80
40093	BH40170AE	BH	REAL	GROSS ALPHA	15 8000	4 8	PCI/G		A	6 00	8 40
40193	BH40488AE	BH	REAL	GROSS ALPHA	15 4000	4 7	PCI/G		A	0 00	6 00
40193	BH40490AE	BH	REAL	GROSS ALPHA	11 3000	3 9	PCI/G		A	6 00	12 00
40193	BH40495AE	BH	REAL	GROSS ALPHA	15 5000	4 7	PCI/G		A	18 00	24 00
40293	BH40118AE	BH	REAL	GROSS ALPHA	21 0000	3 6	PCI/G		A	0 00	2 90
40393	BH40123AE	BH	REAL	GROSS ALPHA	19 0000	3 5	PCI/G		A	0 00	5 00
40593	BH40128AE	BH	REAL	GROSS ALPHA	15 0000	3.3	PCI/G		A	0 00	5 00
40593	BH40131AE	BH	REAL	GROSS ALPHA	11 0000	3 1	PCI/G		A	6 00	11 00
40593	BH40365AE	BH	REAL	GROSS ALPHA	26 0000	4 0	PCI/G		A	12 00	18 00
40593	BH40400AE	BH	REAL	GROSS ALPHA	19 0000	3 7	PCI/G		A	18 00	24 00
40793	BH40157AE	BH	REAL	GROSS ALPHA	16 0000	3 3	PCI/G		A	0 00	5 00
40793	BH40160AE	BH	REAL	GROSS ALPHA	14 0000	3 2	PCI/G		A	6 00	8 10
40793	BH40413AE	BH	REAL	GROSS ALPHA	21 0000	3 5	PCI/G		A	0 00	5 00
40793	BH40414AE	BH	REAL	GROSS ALPHA	10 0000	2 8	PCI/G		A	8 10	13 00
40893	BH40030AE	BH	REAL	GROSS ALPHA	11 9000	4	PCI/G		A	0 00	7 00
40993	BH40201AE	BH	REAL	GROSS ALPHA	26 0000	3 8	PCI/G		A	0 00	6 00
40993	BH40204AE	BH	REAL	GROSS ALPHA	26 0000	3 9	PCI/G		A	6 00	10 00
40993	BH40206AE	BH	REAL	GROSS ALPHA	18 0000	4	PCI/G		A	10 00	20 00
40993	BH40415AE	BH	REAL	GROSS ALPHA	13 0000	3 1	PCI/G		A	20 00	31 00
40993	BH40416AE	BH	REAL	GROSS ALPHA	12 0000	3	PCI/G		A	31 00	35 00
41193	BH40049AE	BH	REAL	GROSS ALPHA	26 0000	3 9	PCI/G		A	0 00	6 00
41193	BH40052AE	BH	REAL	GROSS ALPHA	30 0000	4 3	PCI/G		A	6 00	8 00
41293	BH40196AE	BH	REAL	GROSS ALPHA	20 0000	3 6	PCI/G		A	0 00	3 30
41593	BH40417AE	BH	REAL	GROSS ALPHA	33 0000	4 3	PCI/G		A	0 00	2 00
41593	BH40418AE	BH	REAL	GROSS ALPHA	27 0000	4 1	PCI/G		A	2 00	4 00
41593	BH40419AE	BH	REAL	GROSS ALPHA	12 0000	2 5	PCI/G		A	4 00	6 00
41593	BH40424AE	BH	REAL	GROSS ALPHA	11 0000	2 7	PCI/G		A	6 00	7 90
41693	BH40217AE	BH	REAL	GROSS ALPHA	66 0000	5 7	PCI/G		A	0 00	6 00
41693	BH40220AE	BH	REAL	GROSS ALPHA	18 0000	3 6	PCI/G		A	6 00	12 00
41793	BH40243AE	BH	REAL	GROSS ALPHA	37 0000	4 6	PCI/G		A	0 00	5 00
41793	BH40246AE	BH	REAL	GROSS ALPHA	19 0000	4 2	PCI/G		A	6 00	11 00
41993	BH40062AE	BH	REAL	GROSS ALPHA	11 0000	2 7	PCI/G		V	0 00	6 00
41993	BH40065AE	BH	REAL	GROSS ALPHA	5 1000	2 5	PCI/G		V	6 00	12 00
42093	BH40103AE	BH	DUP	GROSS ALPHA	11 0000	3 2	PCI/G		V	0 00	6 00
42093	BH40483AE	BH	REAL	GROSS ALPHA	14 5200	4 12	PCI/G		V	0 00	6 00
42193	BH40086AE	BH	REAL	GROSS ALPHA	22 0000	4 2	PCI/G		V	9 90	16 00
42193	BH40091AE	BH	REAL	GROSS ALPHA	20 0000	3 5	PCI/G		V	16 00	22 00
42193	BH40425AE	BH	REAL	GROSS ALPHA	41 0000	4 4	PCI/G		R	0 00	2 00
42193	BH40426AE	BH	REAL	GROSS ALPHA	15 0000	3	PCI/G		R	2 00	4 00
42193	BH40427AE	BH	REAL	GROSS ALPHA	30 0000	4 4	PCI/G		R	4 00	6 00
42193	BH40430AE	BH	REAL	GROSS ALPHA	15 0000	3 1	PCI/G		V	22 00	28 30
42193	BH40432AE	BH	REAL	GROSS ALPHA	14 0000	3 4	PCI/G		R	6 00	9 90
42193	BH40433AE	BH	REAL	GROSS ALPHA	21 0000	3 9	PCI/G		V	28 30	31 30
42293	BH40253AE	BH	REAL	GROSS ALPHA	14 5400	4 2	PCI/G		A	0 70	6 10
42293	BH40256AE	BH	REAL	GROSS ALPHA	14 1300	4 23	PCI/G		A	6 10	11 30
42293	BH40258AE	BH	REAL	GROSS ALPHA	12 9900	3 84	PCI/G		A	11 30	12 90
42393	BH40261AE	BH	REAL	GROSS ALPHA	49 0000	5 4	PCI/G		A	0 00	6 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42393	BH40264AE	BH	REAL	GROSS ALPHA	41 0000	5	PCI/G		A	6 00	8 10
42493	BH40112AE	BH	DUP	GROSS ALPHA	16 0000	3 3	PCI/G		A	2 00	4 00
42493	BH40438AE	BH	REAL	GROSS ALPHA	22 0000	3 4	PCI/G		A	0 00	2 00
42493	BH40439AE	BH	REAL	GROSS ALPHA	15 0000	3 3	PCI/G		A	2 00	4 00
42493	BH40440AE	BH	REAL	GROSS ALPHA	17 0000	3 1	PCI/G		A	4 00	6 00
42493	BH40441AE	BH	REAL	GROSS ALPHA	17 0000	3 1	PCI/G		A	6 00	8 00
42493	BH40445AE	BH	REAL	GROSS ALPHA	15 0000	2 9	PCI/G		A	8 00	10 20
42593	BH40290AE	BH	REAL	GROSS ALPHA	16 0000	3 2	PCI/G		V	10 20	16 80
42593	BH40446AE	BH	REAL	GROSS ALPHA	49 0000	4 7	PCI/G		A	0 00	2 00
42593	BH40447AE	BH	REAL	GROSS ALPHA	18 0000	2 9	PCI/G		A	2 00	4 00
42593	BH40448AE	BH	REAL	GROSS ALPHA	26 0000	3 4	PCI/G		A	4 00	6 00
42593	BH40449AE	BH	REAL	GROSS ALPHA	25 0000	3 5	PCI/G		A	6 00	8 00
42593	BH40450AE	BH	REAL	GROSS ALPHA	14 0000	2 7	PCI/G		A	8 00	10 20
42993	BH40094AE	BH	DUP	GROSS ALPHA	17 1000	5 3	PCI/G		A	1 00	6 00
42993	BH40141AE	BH	REAL	GROSS ALPHA	19 4000	5 4	PCI/G		A	1 00	6 00
42993	BH40144AE	BH	REAL	GROSS ALPHA	9 0700	3 4	PCI/G		A	7 00	10 00
43193	BH40306AE	BH	REAL	GROSS ALPHA	32 0000	4 4	PCI/G		A	0 00	5 00
43193	BH40309AE	BH	REAL	GROSS ALPHA	31 0000	4.3	PCI/G		A	6 00	11 00
43293	BH40041AE	BH	REAL	GROSS ALPHA	29 0000	4 3	PCI/G		A	0 00	6 00
43293	BH40044AE	BH	REAL	GROSS ALPHA	22 0000	3 6	PCI/G		A	6 00	10 00
43393	BH40324AE	BH	REAL	GROSS ALPHA	11 0000	2 4	PCI/G		R	7 60	12 60
43393	BH40510AE	BH	REAL	GROSS ALPHA	17 0000	3 2	PCI/G		R	0 00	2 00
43393	BH40511AE	BH	REAL	GROSS ALPHA	32 0000	4 2	PCI/G		R	2 00	4 00
43393	BH40512AE	BH	REAL	GROSS ALPHA	13 0000	2 8	PCI/G		R	4 00	5 40
43393	BH40517AE	BH	REAL	GROSS ALPHA	32 0000	4 2	PCI/G		R	5 40	7 60
43493	BH40319AE	BH	REAL	GROSS ALPHA	10 6600	3 51	PCI/G		A	0 50	5 30
43493	BH40322AE	BH	REAL	GROSS ALPHA	8 4120	3 22	PCI/G		A	5 30	11 30
43493	BH40573AE	BH	DUP	GROSS ALPHA	13 6700	3 95	PCI/G		A	0 50	5 30
43493	BH40575AE	BH	RNS	GROSS ALPHA	-0 0737	0378	PCI/L	J	V	0 00	0 00
43593	BH40180AE	BH	REAL	GROSS ALPHA	89 0000	7 1	PCI/G		A	1 00	6 00
43693	BH40518AE	BH	REAL	GROSS ALPHA	19 6100	4 91	PCI/G		V	0 00	2 00
43693	BH40519AE	BH	REAL	GROSS ALPHA	14 6800	4 16	PCI/G		V	2 00	4 00
43693	BH40520AE	BH	REAL	GROSS ALPHA	16 6300	4 4	PCI/G		V	4 00	6 00
43693	BH40521AE	BH	REAL	GROSS ALPHA	24 0000	3 8	PCI/G		A	6 00	8 00
43693	BH40522AE	BH	REAL	GROSS ALPHA	30 0000	4 5	PCI/G		A	8 00	10 00
43693	BH40525AE	BH	REAL	GROSS ALPHA	18 0000	3 4	PCI/G		A	10 00	13 00
43693	BH40563AE	BH	DUP	GROSS ALPHA	30 0000	4 2	PCI/G		A	10 00	13 00
43793	BH40332AE	BH	REAL	GROSS ALPHA	76 0000	6 4	PCI/G		A	0 00	6 00
43793	BH40335AE	BH	REAL	GROSS ALPHA	21 0000	3 6	PCI/G		A	6 00	11 50
43893	BH40070AE	BH	REAL	GROSS ALPHA	17 0000	3 5	PCI/G		A	0 00	6 00
43893	BH40073AE	BH	REAL	GROSS ALPHA	18 0000	3 5	PCI/G		A	6 00	12 00
43993	BH40353AE	BH	REAL	GROSS ALPHA	10 7200	3 55	PCI/G		V	0 00	6 00
44093	BH40348AE	BH	REAL	GROSS ALPHA	36 0000	5 3	PCI/G		A	0 00	6 00
44093	BH40351AE	BH	REAL	GROSS ALPHA	-0 4980	1 02	PCI/G	J	V	6 00	10 40
44193	BH40078AE	BH	REAL	GROSS ALPHA	7 8000	3 67	PCI/G		A	0 00	6 00
44193	BH40081AE	BH	REAL	GROSS ALPHA	14 0000	4 3	PCI/G		A	6 00	12 00
44193	BH40089AE	BH	REAL	GROSS ALPHA	23 0000	3 6	PCI/G		V	47 60	50 20
44193	BH40429AE	BH	REAL	GROSS ALPHA	20 0000	3 3	PCI/G		V	23 40	29 40
44193	BH40568AE	BH	REAL	GROSS ALPHA	24 0000	3 7	PCI/G		V	29 40	35 40
44193	BH40569AE	BH	REAL	GROSS ALPHA	22 0000	3 5	PCI/G		V	35 40	41 60
44193	BH40570AE	BH	REAL	GROSS ALPHA	18 0000	3 3	PCI/G		V	41 60	47 60
44393	BH40025AE	BH	RNS	GROSS ALPHA	0 0372	133	PCI/L	J	V	0 00	0 00
44393	BH40033AE	BH	REAL	GROSS ALPHA	17 0000	3 5	PCI/G		A	0 00	5 00
44593	BH40001AE	BH	REAL	GROSS ALPHA	11 1000	4	PCI/G		A	0 00	6 20
44593	BH40005AE	BH	REAL	GROSS ALPHA	9 9400	3 89	PCI/G		A	6 20	11 40
44793	BH40133AE	BH	REAL	GROSS ALPHA	13 6300	3 99	PCI/G		V	0 00	2 50
44893	BH40188AE	BH	REAL	GROSS ALPHA	16 4000	5	PCI/G		A	0 00	5 00
44893	BH40191AE	BH	REAL	GROSS ALPHA	11 5000	3 9	PCI/G		A	6 20	12 20
45693	BH40374AE	BH	REAL	GROSS ALPHA	21 0000	3 6	PCI/G		R	0 00	6 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
45793	BH40557AE	BH	REAL	GROSS ALPHA	16 0000	2 9	PCI/G		A	0 00	4 00
45893	BH40377AE	BH	REAL	GROSS ALPHA	9 0410	3 2	PCI/G		V	0 00	6 00
45893	BH40380AE	BH	REAL	GROSS ALPHA	10 8800	3 52	PCI/G		V	6 00	8 70
45893	BH40382AE	BH	REAL	GROSS ALPHA	8 0530	3 14	PCI/G		V	8 70	22 00
45893	BH40457AE	BH	RNS	GROSS ALPHA	0 1224	172	PCI/L	J	V	0 00	0 00
46193	BH40385AE	BH	REAL	GROSS ALPHA	21 0000	3 5	PCI/G		R	0 00	6 00
46193	BH40562AE	BH	DUP	GROSS ALPHA	18 0000	3 3	PCI/G		R	0 00	6 00
46593	BH40700AE	BH	REAL	GROSS ALPHA	8 6030	3 22	PCI/G		V	0 75	2 75
46593	BH40702AE	BH	REAL	GROSS ALPHA	14 7000	4 19	PCI/G		Y	2 75	4 75
46593	BH40703AE	BH	REAL	GROSS ALPHA	8 1960	3 1	PCI/G		V	4 75	6 75
46593	BH40705AE	BH	REAL	GROSS ALPHA	4 2040	2 29	PCI/G		V	4 75	8 75
46593	BH40711AE	BH	REAL	GROSS ALPHA	10 2700	3 48	PCI/G		V	8 75	10 70
46593	BH40713AE	BH	REAL	GROSS ALPHA	12 1600	3.69	PCI/G		V	10 70	16 40
46693	BH40715AE	BH	REAL	GROSS ALPHA	15 4500	4 54	PCI/G		Y	0 50	2 25
46693	BH40717AE	BH	REAL	GROSS ALPHA	9 1810	3 25	PCI/G		Y	2 25	4 25
46693	BH40718AE	BH	REAL	GROSS ALPHA	12 9700	4 19	PCI/G		V	4 60	6 60
46693	BH40726AE	BH	REAL	GROSS ALPHA	16 4300	4 39	PCI/G		V	6 60	7 60
46693	BH40728AE	BH	REAL	GROSS ALPHA	13 1300	3 95	PCI/G		V	8 60	14 80
46793	BH40729AE	BH	REAL	GROSS ALPHA	6 3740	2 86	PCI/G		A	0 50	2 50
46793	BH40731AE	BH	REAL	GROSS ALPHA	5 3820	2.59	PCI/G		A	2 50	4 50
46793	BH40732AE	BH	REAL	GROSS ALPHA	5 8390	2 68	PCI/G		A	4 50	6 50
46793	BH40740AE	BH	REAL	GROSS ALPHA	116 7000	16 3	PCI/G		A	6 50	8 50
46793	BH40742AE	BH	REAL	GROSS ALPHA	10 7200	3 55	PCI/G		A	8 50	14 70
46793	BH40823AE	BH	DUP	GROSS ALPHA	15 0000	4 22	PCI/G		A	8 50	14 70
46893	BH40743AE	BH	REAL	GROSS ALPHA	13 9900	4 13	PCI/G		V	0 50	2 50
46893	BH40745AE	BH	REAL	GROSS ALPHA	8 7770	3 21	PCI/G		V	2 50	4 60
46893	BH40746AE	BH	REAL	GROSS ALPHA	5 0650	2 66	PCI/G		V	4 60	6 60
46893	BH40748AE	BH	REAL	GROSS ALPHA	12 5400	3 99	PCI/G		V	6 60	8 60
46893	BH40749AE	BH	REAL	GROSS ALPHA	4 9330	2 5	PCI/G		V	8 60	10 60
46893	BH40754AE	BH	REAL	GROSS ALPHA	12 8400	3 95	PCI/G		V	11 50	12 50
46893	BH40825AE	BH	DUP	GROSS ALPHA	9 5880	3 45	PCI/G		V	6 60	8 60
46893	BH40826AE	BH	RNS	GROSS ALPHA	0 2597	244	PCI/L	J	V	0 00	0 00
46993	BH40757AE	BH	REAL	GROSS ALPHA	18 2600	4 68	PCI/G		V	1 30	3 10
46993	BH40759AE	BH	REAL	GROSS ALPHA	13 9900	4 06	PCI/G		V	3 30	5 00
46993	BH40768AE	BH	REAL	GROSS ALPHA	18 6300	4 86	PCI/G		V	5 50	7 00
46993	BH40770AE	BH	REAL	GROSS ALPHA	8 2310	3 23	PCI/G		V	7 20	13 10
46993	BH40830AE	BH	DUP	GROSS ALPHA	21 2600	5 06	PCI/G		V	1 30	3 10
47093	BH40771AE	BH	REAL	GROSS ALPHA	11 6800	3 89	PCI/G		A	0 70	2 70
47093	BH40773AE	BH	REAL	GROSS ALPHA	1 7210	2	PCI/G	J	A	2 70	4 70
47093	BH40774AE	BH	REAL	GROSS ALPHA	6 2910	3 06	PCI/G		A	4 80	6 80
47093	BH40776AE	BH	REAL	GROSS ALPHA	11 4500	3 63	PCI/G		V	6 80	8 80
40093	BH40170AE	BH	REAL	GROSS BETA	20 0000	4 5	PCI/G		A	6 00	8 40
40193	BH40488AE	BH	REAL	GROSS BETA	20 4000	4 7	PCI/G		A	0 00	6 00
40193	BH40490AE	BH	REAL	GROSS BETA	24 2000	5 3	PCI/G		A	6 00	12 00
40193	BH40495AE	BH	REAL	GROSS BETA	22 3000	5	PCI/G		A	18 00	24 00
40293	BH40118AE	BH	REAL	GROSS BETA	37 0000	5 2	PCI/G		A	0 00	2 90
40393	BH40123AE	BH	REAL	GROSS BETA	27 0000	4 4	PCI/G	B	A	0 00	5 00
40593	BH40128AE	BH	REAL	GROSS BETA	26 0000	4 6	PCI/G	B	A	0 00	5 00
40593	BH40131AE	BH	REAL	GROSS BETA	24 0000	4 4	PCI/G	B	A	6 00	11 00
40593	BH40365AE	BH	REAL	GROSS BETA	26 0000	4 8	PCI/G	B	A	12 00	18 00
40593	BH40400AE	BH	REAL	GROSS BETA	29 0000	4 7	PCI/G		A	18 00	24 00
40793	BH40157AE	BH	REAL	GROSS BETA	19 0000	4 4	PCI/G		V	0 00	5 00
40793	BH40160AE	BH	REAL	GROSS BETA	18 0000	4	PCI/G		V	6 00	8 10
40793	BH40413AE	BH	REAL	GROSS BETA	22 0000	4 6	PCI/G		V	0 00	5 00
40793	BH40414AE	BH	REAL	GROSS BETA	23 0000	4 4	PCI/G		V	8 10	13 00
40893	BH40030AE	BH	REAL	GROSS BETA	22 4000	5	PCI/G		A	0 00	7 00
40993	BH40201AE	BH	REAL	GROSS BETA	35 0000	5 1	PCI/G		V	0 00	6 00
40993	BH40204AE	BH	REAL	GROSS BETA	31 0000	4 8	PCI/G		V	6 00	10 00
40993	BH40206AE	BH	REAL	GROSS BETA	12 0000	3 8	PCI/G		V	10 00	20 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40993	BH40415AE	BH	REAL	GROSS BETA	19 0000	4 1	PCI/G		V	20 00	31 00
40993	BH40416AE	BH	REAL	GROSS BETA	15 0000	4 6	PCI/G		V	31 00	35 00
41193	BH40049AE	BH	REAL	GROSS BETA	33 0000	4 7	PCI/G	B	A	0 00	6 00
41193	BH40052AE	BH	REAL	GROSS BETA	42 0000	5.3	PCI/G	B	A	6 00	8 00
41293	BH40196AE	BH	REAL	GROSS BETA	21 0000	4 7	PCI/G		V	0 00	3 30
41593	BH40417AE	BH	REAL	GROSS BETA	46 0000	5 0	PCI/G		V	0 00	2 00
41593	BH40418AE	BH	REAL	GROSS BETA	40 0000	4 9	PCI/G		V	2 00	4 00
41593	BH40419AE	BH	REAL	GROSS BETA	24 0000	3 8	PCI/G		V	4 00	6 00
41593	BH40424AE	BH	REAL	GROSS BETA	21 0000	3 9	PCI/G		V	6 00	7 90
41693	BH40217AE	BH	REAL	GROSS BETA	33 0000	4 4	PCI/G		V	0 00	6 00
41693	BH40220AE	BH	REAL	GROSS BETA	28 0000	4 5	PCI/G		V	6 00	12 00
41793	BH40243AE	BH	REAL	GROSS BETA	24 0000	4.3	PCI/G		V	0 00	5 00
41793	BH40246AE	BH	REAL	GROSS BETA	30 0000	4 5	PCI/G		V	6 00	11 00
41993	BH40062AE	BH	REAL	GROSS BETA	15 0000	2.3	PCI/G		V	0 00	6 00
41993	BH40065AE	BH	REAL	GROSS BETA	13 0000	2.3	PCI/G		V	6 00	12 00
42093	BH40103AE	BH	DUP	GROSS BETA	22 0000	2 8	PCI/G		V	0 00	6 00
42093	BH40483AE	BH	REAL	GROSS BETA	30 2700	3 42	PCI/G		V	0 00	6 00
42193	BH40086AE	BH	REAL	GROSS BETA	13 0000	4 1	PCI/G		V	9 90	16 00
42193	BH40091AE	BH	REAL	GROSS BETA	21 0000	4 8	PCI/G		V	16 00	22 00
42193	BH40425AE	BH	REAL	GROSS BETA	35 0000	4 4	PCI/G		V	0 00	2 00
42193	BH40426AE	BH	REAL	GROSS BETA	21 0000	4 3	PCI/G		V	2 00	4 00
42193	BH40427AE	BH	REAL	GROSS BETA	30 0000	4 3	PCI/G		V	4 00	6 00
42193	BH40430AE	BH	REAL	GROSS BETA	18 0000	4 1	PCI/G		V	22 00	28 30
42193	BH40432AE	BH	REAL	GROSS BETA	10 0000	3 7	PCI/G		V	6 00	9 90
42193	BH40433AE	BH	REAL	GROSS BETA	25 0000	4 2	PCI/G		V	28 30	31 30
42293	BH40253AE	BH	REAL	GROSS BETA	45 0400	4 43	PCI/G		V	0 70	6 10
42293	BH40256AE	BH	REAL	GROSS BETA	33 7700	3 63	PCI/G		V	6 10	11 30
42293	BH40258AE	BH	REAL	GROSS BETA	19 4500	2 65	PCI/G		V	11 30	12 90
42393	BH40261AE	BH	REAL	GROSS BETA	50 0000	6	PCI/G		A	0 00	6 00
42393	BH40264AE	BH	REAL	GROSS BETA	55 0000	5 7	PCI/G		A	6 00	8 10
42493	BH40112AE	BH	DUP	GROSS BETA	15 0000	3 6	PCI/G		A	2 00	4 00
42493	BH40438AE	BH	REAL	GROSS BETA	21 0000	3 8	PCI/G		A	0 00	2 00
42493	BH40439AE	BH	REAL	GROSS BETA	20 0000	4 2	PCI/G		A	2 00	4 00
42493	BH40440AE	BH	REAL	GROSS BETA	31 0000	4 4	PCI/G		A	4 00	6 00
42493	BH40441AE	BH	REAL	GROSS BETA	28 0000	4 5	PCI/G		A	6 00	8 00
42493	BH40445AE	BH	REAL	GROSS BETA	16 0000	4 1	PCI/G		A	8 00	10 20
42593	BH40290AE	BH	REAL	GROSS BETA	16 0000	4 1	PCI/G		V	10 20	16 80
42593	BH40446AE	BH	REAL	GROSS BETA	52 0000	4 5	PCI/G		V	0 00	2 00
42593	BH40447AE	BH	REAL	GROSS BETA	26 0000	3 7	PCI/G		V	2 00	4 00
42593	BH40448AE	BH	REAL	GROSS BETA	32 0000	4 1	PCI/G		V	4 00	6 00
42593	BH40449AE	BH	REAL	GROSS BETA	28 0000	4 2	PCI/G		V	6 00	8 00
42593	BH40450AE	BH	REAL	GROSS BETA	13 0000	3 5	PCI/G		V	8 00	10 20
42993	BH40094AE	BH	DUP	GROSS BETA	21 0000	4 8	PCI/G		A	1 00	6 00
42993	BH40141AE	BH	REAL	GROSS BETA	31 9000	6 8	PCI/G		A	1 00	6 00
42993	BH40144AE	BH	REAL	GROSS BETA	22 0000	5	PCI/G		A	7 00	10 00
43193	BH40306AE	BH	REAL	GROSS BETA	36 0000	5 1	PCI/G		V	0 00	5 00
43193	BH40309AE	BH	REAL	GROSS BETA	37 0000	5 2	PCI/G		V	6 00	11 00
43293	BH40041AE	BH	REAL	GROSS BETA	40 0000	5	PCI/G		A	0 00	6 00
43293	BH40044AE	BH	REAL	GROSS BETA	45 0000	5	PCI/G		A	6 00	10 00
43393	BH40324AE	BH	REAL	GROSS BETA	22 0000	3 7	PCI/G		V	7 60	12 60
43393	BH40510AE	BH	REAL	GROSS BETA	30 0000	4 5	PCI/G		V	0 00	2 00
43393	BH40511AE	BH	REAL	GROSS BETA	45 0000	4 9	PCI/G		V	2 00	4 00
43393	BH40512AE	BH	REAL	GROSS BETA	23 0000	3 5	PCI/G		V	4 00	5 40
43393	BH40517AE	BH	REAL	GROSS BETA	27 0000	4 6	PCI/G		V	5 40	7 60
43493	BH40319AE	BH	REAL	GROSS BETA	18 0700	2 53	PCI/G		V	0 50	5 30
43493	BH40322AE	BH	REAL	GROSS BETA	16 7200	2 47	PCI/G		V	5 30	11 30
43493	BH40573AE	BH	DUP	GROSS BETA	15 5500	2 37	PCI/G		V	0 50	5 30
43493	BH40575AE	BH	RNS	GROSS BETA	0 2808	716	PCI/L	J	V	0 00	0 00
43593	BH40180AE	BH	REAL	GROSS BETA	46 0000	5 8	PCI/G		A	1 00	6 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43693	BH40518AE	BH	REAL	GROSS BETA	31 4200	3 49	PCI/G		V	0 00	2 00
43693	BH40519AE	BH	REAL	GROSS BETA	22 0400	2 83	PCI/G		V	2 00	4 00
43693	BH40520AE	BH	REAL	GROSS BETA	26 5800	3 15	PCI/G		V	4 00	6 00
43693	BH40521AE	BH	REAL	GROSS BETA	22 0000	3 5	PCI/G		A	6 00	8 00
43693	BH40522AE	BH	REAL	GROSS BETA	20 0000	4 3	PCI/G		A	8 00	10 00
43693	BH40525AE	BH	REAL	GROSS BETA	21 0000	4 4	PCI/G		A	10 00	13 00
43693	BH40563AE	BH	DUP	GROSS BETA	41 0000	5 2	PCI/G		A	10 00	13 00
43793	BH40332AE	BH	REAL	GROSS BETA	37 0000	4 9	PCI/G		V	0 00	6 00
43793	BH40335AE	BH	REAL	GROSS BETA	35 0000	4 9	PCI/G		V	6 00	11 50
43893	BH40070AE	BH	REAL	GROSS BETA	16 0000	4 7	PCI/G	B	A	0 00	6 00
43893	BH40073AE	BH	REAL	GROSS BETA	34 0000	5 0	PCI/G	B	A	6 00	12 00
43993	BH40353AE	BH	REAL	GROSS BETA	18 2900	2 54	PCI/G		V	0 00	6 00
44093	BH40348AE	BH	REAL	GROSS BETA	42 0000	5 3	PCI/G		A	0 00	6 00
44093	BH40351AE	BH	REAL	GROSS BETA	17 4200	2 51	PCI/G		V	6 00	10 40
44193	BH40078AE	BH	REAL	GROSS BETA	20 6000	4 7	PCI/G		A	0 00	6 00
44193	BH40081AE	BH	REAL	GROSS BETA	30 9000	6 6	PCI/G		A	6 00	12 00
44193	BH40089AE	BH	REAL	GROSS BETA	18 0000	3 8	PCI/G		V	47 60	50 20
44193	BH40429AE	BH	REAL	GROSS BETA	19 0000	4	PCI/G		V	23 40	29 40
44193	BH40568AE	BH	REAL	GROSS BETA	24 0000	4 2	PCI/G		V	29 40	35 40
44193	BH40569AE	BH	REAL	GROSS BETA	27 0000	4	PCI/G		V	35 40	41 60
44193	BH40570AE	BH	REAL	GROSS BETA	27 0000	4 3	PCI/G		V	41 60	47 60
44393	BH40025AE	BH	RNS	GROSS BETA	1 4010	833	PCI/L		V	0 00	0 00
44393	BH40033AE	BH	REAL	GROSS BETA	30 0000	5 0	PCI/G	B	A	0 00	5 00
44593	BH40001AE	BH	REAL	GROSS BETA	25 5000	5 6	PCI/G		A	0 00	6 20
44593	BH40005AE	BH	REAL	GROSS BETA	21 0000	4 7	PCI/G		A	6 20	11 40
44793	BH40133AE	BH	REAL	GROSS BETA	26 8700	3 17	PCI/G		V	0 00	2 50
44893	BH40188AE	BH	REAL	GROSS BETA	24 1000	5 3	PCI/G		A	0 00	5 00
44893	BH40191AE	BH	REAL	GROSS BETA	30 3000	6 5	PCI/G		A	6 20	12 20
45693	BH40374AE	BH	REAL	GROSS BETA	22 0000	4 1	PCI/G		V	0 00	6 00
45793	BH40557AE	BH	REAL	GROSS BETA	19 0000	3 5	PCI/G		V	0 00	4 00
45893	BH40377AE	BH	REAL	GROSS BETA	20 9500	2 76	PCI/G		V	0 00	6 00
45893	BH40380AE	BH	REAL	GROSS BETA	22 6000	2 88	PCI/G		V	6 00	8 70
45893	BH40382AE	BH	REAL	GROSS BETA	22 6200	2 86	PCI/G		V	8 70	22 00
45893	BH40457AE	BH	RNS	GROSS BETA	0 3815	702	PCI/L	J	V	0 00	0 00
46193	BH40385AE	BH	REAL	GROSS BETA	24 0000	3 8	PCI/G		V	0 00	6 00
46193	BH40562AE	BH	DUP	GROSS BETA	11 0000	3 7	PCI/G		V	0 00	6 00
46593	BH40700AE	BH	REAL	GROSS BETA	19 3900	2 62	PCI/G		V	0 75	2 75
46593	BH40702AE	BH	REAL	GROSS BETA	25 4700	3 06	PCI/G		Y	2 75	4 75
46593	BH40703AE	BH	REAL	GROSS BETA	31 0700	3 47	PCI/G		V	4 75	6 75
46593	BH40705AE	BH	REAL	GROSS BETA	24 3300	2 98	PCI/G		V	4 75	8 75
46593	BH40711AE	BH	REAL	GROSS BETA	27 1100	3 18	PCI/G		V	8 75	10 70
46593	BH40713AE	BH	REAL	GROSS BETA	26 4700	3 16	PCI/G		V	10 70	16 40
46693	BH40715AE	BH	REAL	GROSS BETA	45 9600	4 49	PCI/G		Y	0 50	2 25
46693	BH40717AE	BH	REAL	GROSS BETA	35 3200	3 74	PCI/G		Y	2 25	4 25
46693	BH40718AE	BH	REAL	GROSS BETA	33 0400	3 58	PCI/G		V	4 60	6 60
46693	BH40726AE	BH	REAL	GROSS BETA	32 4100	3 54	PCI/G		V	6 60	7 60
46693	BH40728AE	BH	REAL	GROSS BETA	37 9600	3 94	PCI/G		V	8 60	14 80
46793	BH40729AE	BH	REAL	GROSS BETA	23 2800	2 97	PCI/G		V	0 50	2 50
46793	BH40731AE	BH	REAL	GROSS BETA	17 1900	2 46	PCI/G		V	2 50	4 50
46793	BH40732AE	BH	REAL	GROSS BETA	12 4400	2 16	PCI/G		V	4 50	6 50
46793	BH40740AE	BH	REAL	GROSS BETA	23 1700	2 9	PCI/G		V	6 50	8 50
46793	BH40742AE	BH	REAL	GROSS BETA	28 1800	3 24	PCI/G		V	8 50	14 70
46793	BH40823AE	BH	DUP	GROSS BETA	29 1600	3 31	PCI/G		V	8 50	14 70
46893	BH40743AE	BH	REAL	GROSS BETA	16 9600	2 46	PCI/G		V	0 50	2 50
46893	BH40745AE	BH	REAL	GROSS BETA	16 2500	2 44	PCI/G		V	2 50	4 60
46893	BH40746AE	BH	REAL	GROSS BETA	15 4300	2 36	PCI/G		V	4 60	6 60
46893	BH40748AE	BH	REAL	GROSS BETA	29 9800	3 39	PCI/G		V	6 60	8 60
46893	BH40749AE	BH	REAL	GROSS BETA	23 5400	2 95	PCI/G		V	8 60	10 60
46893	BH40754AE	BH	REAL	GROSS BETA	27 5700	3 24	PCI/G		V	11 50	12 50

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46893	BH40825AE	BH	DUP	GROSS BETA	24 5200	3 03	PCI/G		V	6 60	8 60
46893	BH40826AE	BH	RNS	GROSS BETA	1 5830	844	PCI/L		V	0 00	0 00
46993	BH40757AE	BH	REAL	GROSS BETA	42 6100	4 26	PCI/G		V	1 30	3 10
46993	BH40759AE	BH	REAL	GROSS BETA	32 0900	3 55	PCI/G		V	3 30	5 00
46993	BH40768AE	BH	REAL	GROSS BETA	37 9200	3 93	PCI/G		V	5 50	7 00
46993	BH40770AE	BH	REAL	GROSS BETA	22 8700	2 9	PCI/G		V	7 20	13 10
46993	BH40830AE	BH	DUP	GROSS BETA	49 1800	4 69	PCI/G		V	1 30	3 10
47093	BH40771AE	BH	REAL	GROSS BETA	21 1600	2 79	PCI/G		V	0 70	2 70
47093	BH40773AE	BH	REAL	GROSS BETA	14 2600	2 22	PCI/G		V	2 70	4 70
47093	BH40774AE	BH	REAL	GROSS BETA	33 2200	3 61	PCI/G		V	4 80	6 80
47093	BH40776AE	BH	REAL	GROSS BETA	14 4500	2 29	PCI/G		V	6 80	8 80
41993	BH40062AE	BH	REAL	PLUTONIUM-238	0 0030	007	PCI/G	U	Z	0 00	6 00
41993	BH40065AE	BH	REAL	PLUTONIUM-238	0 0040	006	PCI/G	U	Z	6 00	12 00
42093	BH40103AE	BH	DUP	PLUTONIUM-238	0 0100	01	PCI/G	J	Z	0 00	6 00
40993	BH40201AE	BH	REAL	PLUTONIUM-239/240	1 6000	.24	PCI/G		A	0 00	6 00
40993	BH40204AE	BH	REAL	PLUTONIUM-239/240	0 0390	022	PCI/G		A	6 00	10 00
40993	BH40206AE	BH	REAL	PLUTONIUM-239/240	0 0070	008	PCI/G	J	A	10 00	20 00
40993	BH40415AE	BH	REAL	PLUTONIUM-239/240	0 0090	008	PCI/G	J	A	20 00	31 00
40993	BH40416AE	BH	REAL	PLUTONIUM-239/240	0 0040	01	PCI/G	U	A	31 00	35 00
41193	BH40049AE	BH	REAL	PLUTONIUM-239/240	0 3900	11	PCI/G		V	0 00	6 00
41193	BH40052AE	BH	REAL	PLUTONIUM-239/240	0 8300	18	PCI/G		V	6 00	8 00
41293	BH40196AE	BH	REAL	PLUTONIUM-239/240	0 2800	066	PCI/G		V	0 00	3 30
41593	BH40417AE	BH	REAL	PLUTONIUM-239/240	1 0000	16	PCI/G		V	0 00	2 00
41593	BH40418AE	BH	REAL	PLUTONIUM-239/240	0 0370	032	PCI/G		V	2 00	4 00
41593	BH40419AE	BH	REAL	PLUTONIUM-239/240	0 0100	01	PCI/G	J	V	4 00	6 00
41593	BH40424AE	BH	REAL	PLUTONIUM-239/240	0 0000	004	PCI/G	U	V	6 00	7 90
41693	BH40217AE	BH	REAL	PLUTONIUM-239/240	3 0000	4	PCI/G		V	0 00	6 00
41693	BH40220AE	BH	REAL	PLUTONIUM-239/240	0 2900	07	PCI/G		V	6 00	12 00
41793	BH40243AE	BH	REAL	PLUTONIUM-239/240	2 9000	64	PCI/G		V	0 00	5 00
41793	BH40246AE	BH	REAL	PLUTONIUM-239/240	0 0130	01	PCI/G	J	V	6 00	11 00
41993	BH40062AE	BH	REAL	PLUTONIUM-239/240	0 1800	022	PCI/G		A	0 00	6 00
41993	BH40065AE	BH	REAL	PLUTONIUM-239/240	0 0050	004	PCI/G	J	A	6 00	12 00
42093	BH40103AE	BH	DUP	PLUTONIUM-239/240	1 3000	095	PCI/G		A	0 00	6 00
42193	BH40086AE	BH	REAL	PLUTONIUM-239/240	0 0070	008	PCI/G	J	V	9 90	16 00
42193	BH40091AE	BH	REAL	PLUTONIUM-239/240	0 0020	004	PCI/G	J	V	16 00	22 00
42193	BH40425AE	BH	REAL	PLUTONIUM-239/240	0 0580	028	PCI/G	B	A	0 00	2 00
42193	BH40426AE	BH	REAL	PLUTONIUM-239/240	0 0000	003	PCI/G	U	A	2 00	4 00
42193	BH40427AE	BH	REAL	PLUTONIUM-239/240	-0 0010	004	PCI/G	U	A	4 00	6 00
42193	BH40430AE	BH	REAL	PLUTONIUM-239/240	0 0000	004	PCI/G	U	V	22 00	28 30
42193	BH40432AE	BH	REAL	PLUTONIUM-239/240	0 0010	004	PCI/G	U	A	6 00	9 90
42193	BH40433AE	BH	REAL	PLUTONIUM-239/240	0 0030	004	PCI/G	J	V	28 30	31 30
42293	BH40253AE	BH	REAL	PLUTONIUM-239/240	0 4016	0552	PCI/G		A	0 70	6 10
42293	BH40256AE	BH	REAL	PLUTONIUM-239/240	0 0116	00706	PCI/G		A	6 10	11 30
42293	BH40258AE	BH	REAL	PLUTONIUM-239/240	0 0138	00802	PCI/G		V	11 30	12 90
42393	BH40261AE	BH	REAL	PLUTONIUM-239/240	0 7500	13	PCI/G	B	A	0 00	6 00
42393	BH40264AE	BH	REAL	PLUTONIUM-239/240	0 1500	066	PCI/G	B	A	6 00	8 10
42493	BH40112AE	BH	DUP	PLUTONIUM-239/240	0 0000	004	PCI/G	U	V	2 00	4 00
42493	BH40438AE	BH	REAL	PLUTONIUM-239/240	0 1100	032	PCI/G		V	0 00	2 00
42493	BH40439AE	BH	REAL	PLUTONIUM-239/240	0 0050	006	PCI/G	J	V	2 00	4 00
42493	BH40440AE	BH	REAL	PLUTONIUM-239/240	0 0020	004	PCI/G	U	V	4 00	6 00
42493	BH40441AE	BH	REAL	PLUTONIUM-239/240	0 0060	008	PCI/G	J	V	6 00	8 00
42493	BH40445AE	BH	REAL	PLUTONIUM-239/240	0 0020	004	PCI/G	U	V	8 00	10 20
42593	BH40290AE	BH	REAL	PLUTONIUM-239/240	0 0010	004	PCI/G	U	V	10 20	16 80
42593	BH40446AE	BH	REAL	PLUTONIUM-239/240	0 2900	064	PCI/G		V	0 00	2 00
42593	BH40447AE	BH	REAL	PLUTONIUM-239/240	0 0460	026	PCI/G		V	2 00	4 00
42593	BH40448AE	BH	REAL	PLUTONIUM-239/240	-0 0010	004	PCI/G	U	V	4 00	6 00
42593	BH40449AE	BH	REAL	PLUTONIUM-239/240	0 0180	01	PCI/G	J	V	6 00	8 00
42593	BH40450AE	BH	REAL	PLUTONIUM-239/240	-0 0010	005	PCI/G	U	V	8 00	10 20
43193	BH40306AE	BH	REAL	PLUTONIUM-239/240	1 3000	18	PCI/G		V	0 00	5 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43193	BH40309AE	BH	REAL	PLUTONIUM-239/240	0 0050	008	PCI/G	U	V	6 00	11 00
43393	BH40324AE	BH	REAL	PLUTONIUM-239/240	0 0000	01	PCI/G	U	A	7 60	12 60
43393	BH40510AE	BH	REAL	PLUTONIUM-239/240	0 0980	032	PCI/G	B	A	0 00	2 00
43393	BH40511AE	BH	REAL	PLUTONIUM-239/240	0 0010	004	PCI/G	U	A	2 00	4 00
43393	BH40512AE	BH	REAL	PLUTONIUM-239/240	0 0090	014	PCI/G	BJ	A	4 00	5 40
43393	BH40517AE	BH	REAL	PLUTONIUM-239/240	-0 0040	001	PCI/G	U	A	5 40	7 60
43493	BH40319AE	BH	REAL	PLUTONIUM-239/240	0 2417	0421	PCI/G		V	0 50	5 30
43493	BH40322AE	BH	REAL	PLUTONIUM-239/240	0 0127	00802	PCI/G		V	5 30	11 30
43493	BH40573AE	BH	DUP	PLUTONIUM-239/240	0 2091	0363	PCI/G		V	0 50	5 30
43493	BH40575AE	BH	RNS	PLUTONIUM-239/240	0 0017	00244	PCI/L	J	A	0 00	0 00
43593	BH40180AE	BH	REAL	PLUTONIUM-239/240	25 0000	2 9	PCI/G	B	A	1 00	6 00
43693	BH40518AE	BH	REAL	PLUTONIUM-239/240	0 9876	144	PCI/G		A	0 00	2 00
43693	BH40519AE	BH	REAL	PLUTONIUM-239/240	0 0020	00912	PCI/G	J	A	2 00	4 00
43693	BH40520AE	BH	REAL	PLUTONIUM-239/240	0 0052	00916	PCI/G	J	A	4 00	6 00
43693	BH40521AE	BH	REAL	PLUTONIUM-239/240	-0 0010	003	PCI/G	U	V	6 00	8 00
43693	BH40522AE	BH	REAL	PLUTONIUM-239/240	-0 0010	004	PCI/G	U	V	8 00	10 00
43693	BH40525AE	BH	REAL	PLUTONIUM-239/240	0 0030	004	PCI/G	J	V	10 00	13 00
43693	BH40563AE	BH	DUP	PLUTONIUM-239/240	0 0020	004	PCI/G	J	V	10 00	13 00
43793	BH40332AE	BH	REAL	PLUTONIUM-239/240	4 0000	49	PCI/G		V	0 00	6 00
43793	BH40335AE	BH	REAL	PLUTONIUM-239/240	0 0260	014	PCI/G	J	V	6 00	11 50
43893	BH40070AE	BH	REAL	PLUTONIUM-239/240	0 6100	1	PCI/G	B	V	0 00	6 00
43893	BH40073AE	BH	REAL	PLUTONIUM-239/240	0 1400	048	PCI/G	B	V	6 00	12 00
43993	BH40353AE	BH	REAL	PLUTONIUM-239/240	0 1369	0288	PCI/G		A	0 00	6 00
44093	BH40348AE	BH	REAL	PLUTONIUM-239/240	0 0480	022	PCI/G	B	A	0 00	6 00
44093	BH40351AE	BH	REAL	PLUTONIUM-239/240	0 0029	00514	PCI/G	J	A	6 00	10 40
44393	BH40025AE	BH	RNS	PLUTONIUM-239/240	0 0017	00322	PCI/L	J	A	0 00	0 00
44793	BH40133AE	BH	REAL	PLUTONIUM-239/240	0 1623	0291	PCI/G		A	0 00	2 50
46593	BH40700AE	BH	REAL	PLUTONIUM-239/240	0 9232	12	PCI/G		A	0 75	2 75
46593	BH40702AE	BH	REAL	PLUTONIUM-239/240	0 0214	00977	PCI/G		Y	2 75	4 75
46593	BH40703AE	BH	REAL	PLUTONIUM-239/240	0 0431	023	PCI/G		A	4 75	6 75
46593	BH40705AE	BH	REAL	PLUTONIUM-239/240	0 0069	0096	PCI/G	J	A	4 75	8 75
46593	BH40711AE	BH	REAL	PLUTONIUM-239/240	0 0170	0153	PCI/G		A	8 75	10 70
46593	BH40713AE	BH	REAL	PLUTONIUM-239/240	0 0031	0107	PCI/G	J	A	10 70	16 40
46693	BH40715AE	BH	REAL	PLUTONIUM-239/240	0 7060	115	PCI/G		Y	0 50	2 25
46693	BH40717AE	BH	REAL	PLUTONIUM-239/240	0 0493	0206	PCI/G		Y	2 25	4 25
46693	BH40718AE	BH	REAL	PLUTONIUM-239/240	0 0100	0133	PCI/G	J	R	4 60	6 60
46693	BH40726AE	BH	REAL	PLUTONIUM-239/240	0 0047	00662	PCI/G	J	A	6 60	7 60
46693	BH40728AE	BH	REAL	PLUTONIUM-239/240	0 0005	00605	PCI/G	J	A	8 60	14 80
46793	BH40729AE	BH	REAL	PLUTONIUM-239/240	0 0449	0212	PCI/G		V	0 50	2 50
46793	BH40731AE	BH	REAL	PLUTONIUM-239/240	0 0079	00715	PCI/G		V	2 50	4 50
46793	BH40732AE	BH	REAL	PLUTONIUM-239/240	0 0186	0102	PCI/G		V	4 50	6 50
46793	BH40740AE	BH	REAL	PLUTONIUM-239/240	0 0062	00765	PCI/G	J	V	6 50	8 50
46793	BH40742AE	BH	REAL	PLUTONIUM-239/240	0 0056	0154	PCI/G	J	V	8 50	14 70
46793	BH40823AE	BH	DUP	PLUTONIUM-239/240	0 0049	00727	PCI/G	J	V	8 50	14 70
46893	BH40743AE	BH	REAL	PLUTONIUM-239/240	0 0382	0134	PCI/G		A	0 50	2 50
46893	BH40745AE	BH	REAL	PLUTONIUM-239/240	-0 0028	00328	PCI/G	J	A	2 50	4 60
46893	BH40746AE	BH	REAL	PLUTONIUM-239/240	0 0056	00789	PCI/G	J	A	4 60	6 60
46893	BH40748AE	BH	REAL	PLUTONIUM-239/240	0 0012	00314	PCI/G	J	V	6 60	8 60
46893	BH40749AE	BH	REAL	PLUTONIUM-239/240	0 0002	00211	PCI/G	J	V	8 60	10 60
46893	BH40754AE	BH	REAL	PLUTONIUM-239/240	0 0007	00252	PCI/G	J	V	11 50	12 50
46893	BH40825AE	BH	DUP	PLUTONIUM-239/240	0 0011	00385	PCI/G	J	V	6 60	8 60
46893	BH40826AE	BH	RNS	PLUTONIUM-239/240	0 0000	00323	PCI/L	J	V	0 00	0 00
46993	BH40757AE	BH	REAL	PLUTONIUM-239/240	0 0799	0206	PCI/G		A	1 30	3 10
46993	BH40759AE	BH	REAL	PLUTONIUM-239/240	0 0033	0074	PCI/G	J	V	3 30	5 00
46993	BH40768AE	BH	REAL	PLUTONIUM-239/240	0 0140	0198	PCI/G	J	A	5 50	7 00
46993	BH40770AE	BH	REAL	PLUTONIUM-239/240	0 0023	00323	PCI/G	J	V	7 20	13 10
46993	BH40830AE	BH	DUP	PLUTONIUM-239/240	0 0105	00731	PCI/G		A	1 30	3 10
47093	BH40771AE	BH	REAL	PLUTONIUM-239/240	0 0126	00964	PCI/G		V	0 70	2 70
47093	BH40773AE	BH	REAL	PLUTONIUM-239/240	-0 0012	00417	PCI/G	J	V	2 70	4 70

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
47093	BH40774AE	BH	REAL	PLUTONIUM-239/240	0 0065	0116	PCI/G	J	V	4 80	6 80
47093	BH40776AE	BH	REAL	PLUTONIUM-239/240	0 0011	00367	PCI/G	J	V	6 80	8 80
40993	BH40201AE	BH	REAL	RADIUM-226	1 1000	0 30	PCI/G		V	0 00	6 00
40993	BH40204AE	BH	REAL	RADIUM-226	0 6700	0 27	PCI/G		V	6 00	10 00
40993	BH40206AE	BH	REAL	RADIUM-226	0 4000	0 17	PCI/G	J	V	10 00	20 00
40993	BH40415AE	BH	REAL	RADIUM-226	0 6300	0 16	PCI/G		V	20 00	31 00
40993	BH40416AE	BH	REAL	RADIUM-226	0 9300	0 17	PCI/G		V	31 00	35 00
41193	BH40049AE	BH	REAL	RADIUM-226	0 7000	0 59	PCI/G	U	A	0 00	6 00
41193	BH40052AE	BH	REAL	RADIUM-226	0 5200	0.30	PCI/G		A	6 00	8 00
41293	BH40196AE	BH	REAL	RADIUM-226	0 8400	0 28	PCI/G		V	0 00	3 30
41593	BH40417AE	BH	REAL	RADIUM-226	0 8800	0 33	PCI/G		V	0 00	2 00
41593	BH40418AE	BH	REAL	RADIUM-226	0 6900	0.34	PCI/G		V	2 00	4 00
41593	BH40419AE	BH	REAL	RADIUM-226	0 5900	0 33	PCI/G		V	4 00	6 00
41593	BH40424AE	BH	REAL	RADIUM-226	0 5300	0 24	PCI/G		V	6 00	7 90
41693	BH40217AE	BH	REAL	RADIUM-226	0 8200	0 29	PCI/G		V	0 00	6 00
41693	BH40220AE	BH	REAL	RADIUM-226	0 3800	0 25	PCI/G	J	V	6 00	12 00
41793	BH40243AE	BH	REAL	RADIUM-226	0 5500	0.32	PCI/G		V	0 00	5 00
41793	BH40246AE	BH	REAL	RADIUM-226	0 4900	0 24	PCI/G	J	V	6 00	11 00
42193	BH40086AE	BH	REAL	RADIUM-226	0 7000	0 21	PCI/G		V	9 90	16 00
42193	BH40091AE	BH	REAL	RADIUM-226	0 8900	0 23	PCI/G		V	16 00	22 00
42193	BH40425AE	BH	REAL	RADIUM-226	1 0000	0 43	PCI/G		V	0 00	2 00
42193	BH40426AE	BH	REAL	RADIUM-226	0 7300	0 26	PCI/G		V	2 00	4 00
42193	BH40427AE	BH	REAL	RADIUM-226	0 4800	0 28	PCI/G	J	V	4 00	6 00
42193	BH40430AE	BH	REAL	RADIUM-226	0 8400	0 24	PCI/G		V	22 00	28 30
42193	BH40432AE	BH	REAL	RADIUM-226	0 3700	0 21	PCI/G	J	V	6 00	9 90
42193	BH40433AE	BH	REAL	RADIUM-226	0 8900	0 24	PCI/G		V	28 30	31 30
42293	BH40253AE	BH	REAL	RADIUM-226	0 4335	112	PCI/G	X	R	0 70	6 10
42293	BH40256AE	BH	REAL	RADIUM-226	0 6753	138	PCI/G	X	R	6 10	11 30
42293	BH40258AE	BH	REAL	RADIUM-226	0 5555	11	PCI/G	X	R	11 30	12 90
42393	BH40261AE	BH	REAL	RADIUM-226	0 9400	0 29	PCI/G		A	0 00	6 00
42393	BH40264AE	BH	REAL	RADIUM-226	1 1000	0 31	PCI/G		A	6 00	8 10
42493	BH40112AE	BH	DUP	RADIUM-226	0 8800	29	PCI/G			2 00	4 00
42493	BH40438AE	BH	REAL	RADIUM-226	1 1000	29	PCI/G			0 00	2 00
42493	BH40439AE	BH	REAL	RADIUM-226	0 8600	28	PCI/G			2 00	4 00
42493	BH40440AE	BH	REAL	RADIUM-226	0 5500	.31	PCI/G			4 00	6 00
42493	BH40441AE	BH	REAL	RADIUM-226	0 5300	.3	PCI/G			6 00	8 00
42493	BH40445AE	BH	REAL	RADIUM-226	0 6600	25	PCI/G			8 00	10 20
42593	BH40290AE	BH	REAL	RADIUM-226	0 9000	0 21	PCI/G		V	10 20	16 80
42593	BH40446AE	BH	REAL	RADIUM-226	0 9300	0 25	PCI/G		V	0 00	2 00
42593	BH40447AE	BH	REAL	RADIUM-226	0 5600	0 25	PCI/G		V	2 00	4 00
42593	BH40448AE	BH	REAL	RADIUM-226	0 5900	0 23	PCI/G		V	4 00	6 00
42593	BH40449AE	BH	REAL	RADIUM-226	0 6200	0 20	PCI/G		V	6 00	8 00
42593	BH40450AE	BH	REAL	RADIUM-226	0 6400	0 26	PCI/G		V	8 00	10 20
43193	BH40306AE	BH	REAL	RADIUM-226	0 5900	0 36	PCI/G		V	0 00	5 00
43193	BH40309AE	BH	REAL	RADIUM-226	0 6500	0 32	PCI/G		V	6 00	11 00
43393	BH40324AE	BH	REAL	RADIUM-226	0 8400	0 33	PCI/G		V	7 60	12 60
43393	BH40510AE	BH	REAL	RADIUM-226	0 8000	0 29	PCI/G		V	0 00	2 00
43393	BH40511AE	BH	REAL	RADIUM-226	0 5400	0 32	PCI/G		V	2 00	4 00
43393	BH40512AE	BH	REAL	RADIUM-226	0 5800	0 29	PCI/G		V	4 00	5 40
43393	BH40517AE	BH	REAL	RADIUM-226	1 9000	0 32	PCI/G		V	5 40	7 60
43493	BH40319AE	BH	REAL	RADIUM-226	0 5432	138	PCI/G	X	R	0 50	5 30
43493	BH40322AE	BH	REAL	RADIUM-226	0 5998	107	PCI/G	X	R	5 30	11 30
43493	BH40573AE	BH	DUP	RADIUM-226	0 7310	123	PCI/G	X	R	0 50	5 30
43593	BH40180AE	BH	REAL	RADIUM-226	0 7500	0 26	PCI/G		A	1 00	6 00
43693	BH40518AE	BH	REAL	RADIUM-226	0 6367	121	PCI/G	X	R	0 00	2 00
43693	BH40519AE	BH	REAL	RADIUM-226	0 5565	173	PCI/G	X	R	2 00	4 00
43693	BH40520AE	BH	REAL	RADIUM-226	0 8360	127	PCI/G	X	R	4 00	6 00
43693	BH40521AE	BH	REAL	RADIUM-226	0 5900	28	PCI/G			6 00	8 00
43693	BH40522AE	BH	REAL	RADIUM-226	0 5300	33	PCI/G			8 00	10 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43693	BH40525AE	BH	REAL	RADIUM-226	1 0000	31	PCI/G			10 00	13 00
43693	BH40563AE	BH	DUP	RADIUM-226	0 7100	33	PCI/G			10 00	13 00
43793	BH40332AE	BH	REAL	RADIUM-226	0 8500	0 29	PCI/G		V	0 00	6 00
43793	BH40335AE	BH	REAL	RADIUM-226	0 6200	0 25	PCI/G		V	6 00	11 50
43893	BH40070AE	BH	REAL	RADIUM-226	0 9300	0 28	PCI/G		A	0 00	6 00
43893	BH40073AE	BH	REAL	RADIUM-226	0 4900	0 27	PCI/G	J	A	6 00	12 00
43993	BH40353AE	BH	REAL	RADIUM-226	0 6609	112	PCI/G	X	R	0 00	6 00
44093	BH40348AE	BH	REAL	RADIUM-226	0 7500	0 22	PCI/G		A	0 00	6 00
44093	BH40351AE	BH	REAL	RADIUM-226	0 5964	135	PCI/G	X	R	6 00	10 40
44793	BH40133AE	BH	REAL	RADIUM-226	0 7531	123	PCI/G		R	0 00	2 50
46593	BH40700AE	BH	REAL	RADIUM-226	1 8220	423	PCI/G	X	V	0 75	2 75
46593	BH40702AE	BH	REAL	RADIUM-226	1 0000	.395	PCI/G	X	Y	2 75	4 75
46593	BH40703AE	BH	REAL	RADIUM-226	1 5850	.398	PCI/G	X	V	4 75	6 75
46593	BH40705AE	BH	REAL	RADIUM-226	1 8930	.549	PCI/G	X	V	4 75	8 75
46593	BH40711AE	BH	REAL	RADIUM-226	1 7130	488	PCI/G	X	V	8 75	10 70
46593	BH40713AE	BH	REAL	RADIUM-226	1 9540	729	PCI/G	X	V	10 70	16 40
46693	BH40715AE	BH	REAL	RADIUM-226	5 8880	856	PCI/G	X	Y	0 50	2 25
46693	BH40717AE	BH	REAL	RADIUM-226	1 2430	.387	PCI/G	X	Y	2 25	4 25
46693	BH40718AE	BH	REAL	RADIUM-226	2 1130	505	PCI/G	X	V	4 60	6 60
46693	BH40726AE	BH	REAL	RADIUM-226	3 2760	638	PCI/G	X	V	6 60	7 60
46693	BH40728AE	BH	REAL	RADIUM-226	2 6770	619	PCI/G	X	V	8 60	14 80
46793	BH40729AE	BH	REAL	RADIUM-226	3 0720	62	PCI/G	X	A	0 50	2 50
46793	BH40731AE	BH	REAL	RADIUM-226	2 0690	634	PCI/G	X	A	2 50	4 50
46793	BH40732AE	BH	REAL	RADIUM-226	2 2430	55	PCI/G	X	A	4 50	6 50
46793	BH40740AE	BH	REAL	RADIUM-226	1 9180	456	PCI/G	X	A	6 50	8 50
46793	BH40742AE	BH	REAL	RADIUM-226	2 3370	524	PCI/G	X	A	8 50	14 70
46793	BH40823AE	BH	DUP	RADIUM-226	2 6600	621	PCI/G	X	A	8 50	14 70
46893	BH40743AE	BH	REAL	RADIUM 226	0 9226	45	PCI/G	X	A	0 50	2 50
46893	BH40745AE	BH	REAL	RADIUM 226	1 0700	386	PCI/G	X	A	2 50	4 60
46893	BH40746AE	BH	REAL	RADIUM 226	0 9510	36	PCI/G	X	A	4 60	6 60
46893	BH40748AE	BH	REAL	RADIUM 226	1 6230	441	PCI/G	X	A	6 60	8 60
46893	BH40749AE	BH	REAL	RADIUM 226	1 5070	398	PCI/G	X	A	8 60	10 60
46893	BH40754AE	BH	REAL	RADIUM 226	2 0750	561	PCI/G	X	A	11 50	12 50
46893	BH40825AE	BH	DUP	RADIUM-226	2 2050	526	PCI/G	X	A	6 60	8 60
46993	BH40757AE	BH	REAL	RADIUM-226	4 5380	644	PCI/G	X	A	1 30	3 10
46993	BH40759AE	BH	REAL	RADIUM-226	2 8640	524	PCI/G	X	A	3 30	5 00
46993	BH40768AE	BH	REAL	RADIUM-226	6 8380	92	PCI/G	X	A	5 50	7 00
46993	BH40770AE	BH	REAL	RADIUM-226	1 5650	448	PCI/G	X	A	7 20	13 10
46993	BH40830AE	BH	DUP	RADIUM-226	5 4250	761	PCI/G	X	A	1 30	3 10
47093	BH40771AE	BH	REAL	RADIUM-226	1 1640	402	PCI/G	X	A	0 70	2 70
47093	BH40773AE	BH	REAL	RADIUM-226	1 1010	364	PCI/G	X	A	2 70	4 70
47093	BH40774AE	BH	REAL	RADIUM-226	1 3010	456	PCI/G	X	A	4 80	6 80
47093	BH40776AE	BH	REAL	RADIUM-226	1 1500	.35	PCI/G	X	A	6 80	8 80
40993	BH40201AE	BH	REAL	RADIUM-228	1 9000	0 79	PCI/G		V	0 00	6 00
40993	BH40204AE	BH	REAL	RADIUM-228	2 4000	0 67	PCI/G		V	6 00	10 00
40993	BH40206AE	BH	REAL	RADIUM-228	0 6300	0 36	PCI/G		V	10 00	20 00
40993	BH40415AE	BH	REAL	RADIUM-228	0 9200	0 38	PCI/G		V	20 00	31 00
40993	BH40416AE	BH	REAL	RADIUM-228	1 1000	0 40	PCI/G		V	31 00	35 00
41193	BH40049AE	BH	REAL	RADIUM-228	2 2000	1 7	PCI/G	U	V	0 00	6 00
41193	BH40052AE	BH	REAL	RADIUM-228	1 8000	0 70	PCI/G		V	6 00	8 00
41293	BH40196AE	BH	REAL	RADIUM-228	2 1000	0 76	PCI/G		V	0 00	3 30
41593	BH40417AE	BH	REAL	RADIUM-228	1 9000	0 81	PCI/G		R	0 00	2 00
41593	BH40418AE	BH	REAL	RADIUM-228	2 0000	0 68	PCI/G		R	2 00	4 00
41593	BH40419AE	BH	REAL	RADIUM-228	1 3000	0 55	PCI/G		R	4 00	6 00
41593	BH40424AE	BH	REAL	RADIUM-228	0 3900	0 50	PCI/G	U	R	6 00	7 90
41693	BH40217AE	BH	REAL	RADIUM-228	1 9000	0 67	PCI/G		V	0 00	6 00
41693	BH40220AE	BH	REAL	RADIUM-228	1 8000	0 82	PCI/G		V	6 00	12 00
41793	BH40243AE	BH	REAL	RADIUM-228	1 5000	0 65	PCI/G		V	0 00	5 00
41793	BH40246AE	BH	REAL	RADIUM-228	1 7000	0 62	PCI/G		V	6 00	11 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42193	BH40086AE	BH	REAL	RADIUM-228	1 1000	0 55	PCI/G		V	9 90	16 00
42193	BH40091AE	BH	REAL	RADIUM-228	1 7000	0.57	PCI/G		V	16 00	22 00
42193	BH40425AE	BH	REAL	RADIUM-228	3 0000	0 91	PCI/G		V	0 00	2 00
42193	BH40426AE	BH	REAL	RADIUM-228	1 7000	0 53	PCI/G		V	2 00	4 00
42193	BH40427AE	BH	REAL	RADIUM-228	1 7000	0 51	PCI/G		V	4 00	6 00
42193	BH40430AE	BH	REAL	RADIUM-228	1 9000	0 56	PCI/G		V	22 00	28 30
42193	BH40432AE	BH	REAL	RADIUM-228	1 2000	0.39	PCI/G		V	6 00	9 90
42193	BH40433AE	BH	REAL	RADIUM-228	2 0000	0 54	PCI/G		V	28 30	31 30
42293	BH40253AE	BH	REAL	RADIUM-228	0 9559	206	PCI/G	X	A	0 70	6 10
42293	BH40256AE	BH	REAL	RADIUM-228	1 4940	316	PCI/G	X	A	6 10	11 30
42293	BH40258AE	BH	REAL	RADIUM-228	1 0360	209	PCI/G	X	A	11 30	12 90
42393	BH40261AE	BH	REAL	RADIUM-228	2 4000	0 80	PCI/G		V	0 00	6 00
42393	BH40264AE	BH	REAL	RADIUM-228	3 5000	0 74	PCI/G		V	6 00	8 10
42493	BH40112AE	BH	DUP	RADIUM-228	1 7000	59	PCI/G			2 00	4 00
42493	BH40438AE	BH	REAL	RADIUM-228	1 9000	.53	PCI/G			0 00	2 00
42493	BH40439AE	BH	REAL	RADIUM-228	1 6000	68	PCI/G			2 00	4 00
42493	BH40440AE	BH	REAL	RADIUM-228	2 6000	65	PCI/G			4 00	6 00
42493	BH40441AE	BH	REAL	RADIUM-228	2 4000	86	PCI/G			6 00	8 00
42493	BH40445AE	BH	REAL	RADIUM-228	1 7000	74	PCI/G			8 00	10 20
42593	BH40290AE	BH	REAL	RADIUM-228	1 5000	0 54	PCI/G		V	10 20	16 80
42593	BH40446AE	BH	REAL	RADIUM-228	2 9000	0.58	PCI/G		V	0 00	2 00
42593	BH40447AE	BH	REAL	RADIUM-228	1 6000	0 51	PCI/G		V	2 00	4 00
42593	BH40448AE	BH	REAL	RADIUM-228	1 9000	0 60	PCI/G		V	4 00	6 00
42593	BH40449AE	BH	REAL	RADIUM-228	2 2000	0 61	PCI/G		V	6 00	8 00
42593	BH40450AE	BH	REAL	RADIUM-228	1 6000	0 80	PCI/G		V	8 00	10 20
43193	BH40306AE	BH	REAL	RADIUM-228	1 9000	0 72	PCI/G		V	0 00	5 00
43193	BH40309AE	BH	REAL	RADIUM-228	1 8000	0 69	PCI/G		V	6 00	11 00
43393	BH40324AE	BH	REAL	RADIUM-228	1 9000	0 62	PCI/G		V	7 60	12 60
43393	BH40510AE	BH	REAL	RADIUM-228	2 4000	0 62	PCI/G		V	0 00	2 00
43393	BH40511AE	BH	REAL	RADIUM-228	2 6000	0 66	PCI/G		V	2 00	4 00
43393	BH40512AE	BH	REAL	RADIUM-228	1 7000	0 66	PCI/G		V	4 00	5 40
43393	BH40517AE	BH	REAL	RADIUM-228	1 8000	0 68	PCI/G		V	5 40	7 60
43493	BH40319AE	BH	REAL	RADIUM-228	1 1950	252	PCI/G	X	A	0 50	5 30
43493	BH40322AE	BH	REAL	RADIUM-228	0 9925	197	PCI/G	X	A	5 30	11 30
43493	BH40573AE	BH	DUP	RADIUM-228	1 1700	224	PCI/G	X	A	0 50	5 30
43593	BH40180AE	BH	REAL	RADIUM-228	1 7000	0 86	PCI/G		V	1 00	6 00
43693	BH40518AE	BH	REAL	RADIUM-228	1 4960	261	PCI/G	X	A	0 00	2 00
43693	BH40519AE	BH	REAL	RADIUM-228	1 1710	277	PCI/G	X	A	2 00	4 00
43693	BH40520AE	BH	REAL	RADIUM-228	1 3200	225	PCI/G	X	A	4 00	6 00
43693	BH40521AE	BH	REAL	RADIUM-228	2 2000	67	PCI/G			6 00	8 00
43693	BH40522AE	BH	REAL	RADIUM-228	1 6000	61	PCI/G			8 00	10 00
43693	BH40525AE	BH	REAL	RADIUM-228	1 9000	58	PCI/G			10 00	13 00
43693	BH40563AE	BH	DUP	RADIUM-228	2 0000	64	PCI/G			10 00	13 00
43793	BH40332AE	BH	REAL	RADIUM-228	2 5000	0 98	PCI/G		V	0 00	6 00
43793	BH40335AE	BH	REAL	RADIUM-228	2 2000	0 69	PCI/G		V	6 00	11 50
43893	BH40070AE	BH	REAL	RADIUM-228	1 8000	0 86	PCI/G		V	0 00	6 00
43893	BH40073AE	BH	REAL	RADIUM-228	2 1000	0 64	PCI/G		V	6 00	12 00
43993	BH40353AE	BH	REAL	RADIUM-228	1 2260	211	PCI/G	X	A	0 00	6 00
44093	BH40348AE	BH	REAL	RADIUM-228	1 7000	0 57	PCI/G		V	0 00	6 00
44093	BH40351AE	BH	REAL	RADIUM-228	0 7409	188	PCI/G	X	A	6 00	10 40
44793	BH40133AE	BH	REAL	RADIUM-228	1 5780	288	PCI/G	X	A	0 00	2 50
46593	BH40700AE	BH	REAL	RADIUM-228	1 0260	145	PCI/G	X	V	0 75	2 75
46593	BH40702AE	BH	REAL	RADIUM-228	1 4220	207	PCI/G	X	Y	2 75	4 75
46593	BH40703AE	BH	REAL	RADIUM 228	1 0200	17	PCI/G	X	V	4 75	6 75
46593	BH40705AE	BH	REAL	RADIUM 228	1 0300	191	PCI/G	X	V	4 75	8 75
46593	BH40711AE	BH	REAL	RADIUM 228	1 4670	206	PCI/G	X	V	8 75	10 70
46593	BH40713AE	BH	REAL	RADIUM 228	1 7050	272	PCI/G	X	V	10 70	16 40
46693	BH40715AE	BH	REAL	RADIUM 228	1 2380	185	PCI/G	X	Y	0 50	2 25
46693	BH40717AE	BH	REAL	RADIUM 228	0 8921	139	PCI/G	X	Y	2 25	4 25

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46693	BH40718AE	BH	REAL	RADIUM-228	1 2470	21	PCI/G	X	V	4 60	6 60
46693	BH40726AE	BH	REAL	RADIUM-228	1 3220	205	PCI/G	X	V	6 60	7 60
46693	BH40728AE	BH	REAL	RADIUM-228	1 4020	202	PCI/G	X	V	8 60	14 80
46793	BH40729AE	BH	REAL	RADIUM-228	0 8488	154	PCI/G	X	V	0 50	2 50
46793	BH40731AE	BH	REAL	RADIUM-228	1 2010	174	PCI/G	X	V	2 50	4 50
46793	BH40732AE	BH	REAL	RADIUM-228	0 9016	154	PCI/G	X	V	4 50	6 50
46793	BH40740AE	BH	REAL	RADIUM-228	1 3030	199	PCI/G	X	V	6 50	8 50
46793	BH40742AE	BH	REAL	RADIUM-228	1 3700	186	PCI/G	X	V	8 50	14 70
46793	BH40823AE	BH	DUP	RADIUM-228	1 5790	214	PCI/G	X	V	8 50	14 70
46893	BH40743AE	BH	REAL	RADIUM-228	0 9391	145	PCI/G	X	V	0 50	2 50
46893	BH40745AE	BH	REAL	RADIUM-228	0 9907	147	PCI/G	X	V	2 50	4 60
46893	BH40746AE	BH	REAL	RADIUM-228	0 8748	141	PCI/G	X	V	4 60	6 60
46893	BH40748AE	BH	REAL	RADIUM-228	1 3500	188	PCI/G	X	V	6 60	8 60
46893	BH40749AE	BH	REAL	RADIUM-228	1 2260	183	PCI/G	X	V	8 60	10 60
46893	BH40754AE	BH	REAL	RADIUM-228	1 4310	219	PCI/G	X	V	11 50	12 50
46893	BH40825AE	BH	DUP	RADIUM-228	1 1190	169	PCI/G	X	V	6 60	8 60
46993	BH40757AE	BH	REAL	RADIUM-228	1 1420	162	PCI/G	X	V	1 30	3 10
46993	BH40759AE	BH	REAL	RADIUM-228	1 0760	164	PCI/G	X	V	3 30	5 00
46993	BH40768AE	BH	REAL	RADIUM-228	1 4480	.218	PCI/G	X	V	5 50	7 00
46993	BH40770AE	BH	REAL	RADIUM-228	1 4090	19	PCI/G	X	V	7 20	13 10
46993	BH40830AE	BH	DUP	RADIUM-228	1 4720	193	PCI/G	X	V	1 30	3 10
47093	BH40771AE	BH	REAL	RADIUM-228	1 0160	154	PCI/G	X	V	0 70	2 70
47093	BH40773AE	BH	REAL	RADIUM-228	0 6438	151	PCI/G	X	V	2 70	4 70
47093	BH40774AE	BH	REAL	RADIUM-228	1 4300	193	PCI/G	X	V	4 80	6 80
47093	BH40776AE	BH	REAL	RADIUM-228	0 7811	12	PCI/G	X	V	6 80	8 80
40993	BH40201AE	BH	REAL	STRONTIUM-89,90	0 3200	0 21	PCI/G	J	A	0 00	6 00
40993	BH40204AE	BH	REAL	STRONTIUM-89,90	0 4200	0 20	PCI/G	J	A	6 00	10 00
40993	BH40206AE	BH	REAL	STRONTIUM-89,90	0 1200	0 16	PCI/G	U	A	10 00	20 00
40993	BH40415AE	BH	REAL	STRONTIUM-89,90	0 2600	0 19	PCI/G	U	A	20 00	31 00
40993	BH40416AE	BH	REAL	STRONTIUM-89,90	0 0800	0 21	PCI/G	U	A	31 00	35 00
41193	BH40049AE	BH	REAL	STRONTIUM-89,90	0 4900	0 18	PCI/G	J	V	0 00	6 00
41193	BH40052AE	BH	REAL	STRONTIUM-89,90	0 5000	0 28	PCI/G	J	V	6 00	8 00
41293	BH40196AE	BH	REAL	STRONTIUM-89,90	0 1400	0 21	PCI/G	U	A	0 00	3 30
41593	BH40417AE	BH	REAL	STRONTIUM-89,90	0 2500	0 18	PCI/G	U	V	0 00	2 00
41593	BH40418AE	BH	REAL	STRONTIUM-89,90	0 3200	0 21	PCI/G	J	V	2 00	4 00
41593	BH40419AE	BH	REAL	STRONTIUM-89,90	0 1700	0 18	PCI/G	U	V	4 00	6 00
41593	BH40424AE	BH	REAL	STRONTIUM-89,90	0 2400	0 18	PCI/G	U	V	6 00	7 90
41693	BH40217AE	BH	REAL	STRONTIUM-89,90	0 3000	0 19	PCI/G	BJ	A	0 00	6 00
41693	BH40220AE	BH	REAL	STRONTIUM-89,90	0 4900	0 27	PCI/G	BJ	A	6 00	12 00
41793	BH40243AE	BH	REAL	STRONTIUM-89,90	0 3300	0 21	PCI/G	BJ	A	0 00	5 00
41793	BH40246AE	BH	REAL	STRONTIUM-89,90	0 4500	0 29	PCI/G	J	A	6 00	11 00
41993	BH40062AE	BH	REAL	STRONTIUM-89,90	-0 0310	0 18	PCI/G	U	V	0 00	6 00
41993	BH40065AE	BH	REAL	STRONTIUM-89,90	0 0050	0 13	PCI/G	U	V	6 00	12 00
42093	BH40103AE	BH	DUP	STRONTIUM-89,90	0 0790	0 17	PCI/G	U	V	0 00	6 00
42193	BH40086AE	BH	REAL	STRONTIUM-89,90	0 2100	0 18	PCI/G	U	A	9 90	16 00
42193	BH40091AE	BH	REAL	STRONTIUM-89,90	0 2400	0 20	PCI/G	U	A	16 00	22 00
42193	BH40425AE	BH	REAL	STRONTIUM-89,90	0 2100	0 22	PCI/G	U	V	0 00	2 00
42193	BH40426AE	BH	REAL	STRONTIUM-89,90	0 2800	0 24	PCI/G	U	V	2 00	4 00
42193	BH40427AE	BH	REAL	STRONTIUM-89,90	0 4700	0 21	PCI/G	J	V	4 00	6 00
42193	BH40430AE	BH	REAL	STRONTIUM-89,90	-0 0900	0 20	PCI/G	U	A	22 00	28 30
42193	BH40432AE	BH	REAL	STRONTIUM-89,90	0 6700	0 26	PCI/G	J	V	6 00	9 90
42193	BH40433AE	BH	REAL	STRONTIUM-89,90	0 2700	0 20	PCI/G	U	A	28 30	31 30
42293	BH40253AE	BH	REAL	STRONTIUM-89,90	0 6828	178	PCI/G		A	0 70	6 10
42293	BH40256AE	BH	REAL	STRONTIUM-89,90	0 1634	048	PCI/G		A	6 10	11 30
42293	BH40258AE	BH	REAL	STRONTIUM-89,90	0 2596	0705	PCI/G		A	11 30	12 90
42393	BH40261AE	BH	REAL	STRONTIUM-89,90	0 3100	0 25	PCI/G	U	A	0 00	6 00
42393	BH40264AE	BH	REAL	STRONTIUM-89,90	0 8000	0 40	PCI/G	J	JA	6 00	8 10
42493	BH40112AE	BH	DUP	STRONTIUM-89,90	0 2800	0 32	PCI/G	U	V	2 00	4 00
42493	BH40438AE	BH	REAL	STRONTIUM-89,90	0 3400	0 23	PCI/G	J	V	0 00	2 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42493	BH40439AE	BH	REAL	STRONTIUM-89,90	0 4500	0 25	PCI/G	J	V	2 00	4 00
42493	BH40440AE	BH	REAL	STRONTIUM-89,90	0 2400	0 18	PCI/G	U	V	4 00	6 00
42493	BH40441AE	BH	REAL	STRONTIUM-89,90	0 2700	0 19	PCI/G	J	V	6 00	8 00
42493	BH40445AE	BH	REAL	STRONTIUM-89,90	0 2700	0 20	PCI/G	U	V	8 00	10 20
42593	BH40290AE	BH	REAL	STRONTIUM-89,90	0 3400	0 25	PCI/G	U	A	10 20	16 80
42593	BH40446AE	BH	REAL	STRONTIUM-89,90	0 7400	0 32	PCI/G	J	V	0 00	2 00
42593	BH40447AE	BH	REAL	STRONTIUM-89,90	0 2600	0 21	PCI/G	U	V	2 00	4 00
42593	BH40448AE	BH	REAL	STRONTIUM-89,90	0 3800	0 18	PCI/G	J	V	4 00	6 00
42593	BH40449AE	BH	REAL	STRONTIUM-89,90	0.3500	0 26	PCI/G	U	V	6 00	8 00
42593	BH40450AE	BH	REAL	STRONTIUM-89,90	0 4000	0 27	PCI/G	J	V	8 00	10 20
43193	BH40306AE	BH	REAL	STRONTIUM-89,90	0 6200	0 40	PCI/G	J	JA	0 00	5 00
43193	BH40309AE	BH	REAL	STRONTIUM-89,90	0 8800	0 26	PCI/G	BJ	A	6 00	11 00
43393	BH40324AE	BH	REAL	STRONTIUM-89,90	0 3900	0 21	PCI/G	J	V	7 60	12 60
43393	BH40510AE	BH	REAL	STRONTIUM-89,90	0 1400	0 20	PCI/G	U	V	0 00	2 00
43393	BH40511AE	BH	REAL	STRONTIUM-89,90	0 5300	0 71	PCI/G	U	R	2 00	4 00
43393	BH40512AE	BH	REAL	STRONTIUM-89,90	0 1900	0 19	PCI/G	U	V	4 00	5 40
43393	BH40517AE	BH	REAL	STRONTIUM-89,90	0 3300	0 18	PCI/G	J	V	5 40	7 60
43493	BH40319AE	BH	REAL	STRONTIUM-89,90	0 1481	0492	PCI/G		JA	0 50	5 30
43493	BH40322AE	BH	REAL	STRONTIUM-89,90	0 0573	028	PCI/G		A	5 30	11 30
43493	BH40573AE	BH	DUP	STRONTIUM-89,90	0 1257	0422	PCI/G		A	0 50	5 30
43493	BH40575AE	BH	RNS	STRONTIUM-89,90	-0 0539	.282	PCI/L	J	V	0 00	0 00
43593	BH40180AE	BH	REAL	STRONTIUM-89,90	0 2600	0 17	PCI/G	J	A	1 00	6 00
43693	BH40518AE	BH	REAL	STRONTIUM-89,90	0 5517	148	PCI/G		V	0 00	2 00
43693	BH40519AE	BH	REAL	STRONTIUM-89,90	0 5343	147	PCI/G		V	2 00	4 00
43693	BH40520AE	BH	REAL	STRONTIUM-89,90	0 0515	028	PCI/G		V	4 00	6 00
43693	BH40521AE	BH	REAL	STRONTIUM-89,90	0 3600	0 21	PCI/G	J	V	6 00	8 00
43693	BH40522AE	BH	REAL	STRONTIUM-89,90	0 4100	0 40	PCI/G	U	JA	8 00	10 00
43693	BH40525AE	BH	REAL	STRONTIUM-89,90	0 2800	0 20	PCI/G	U	V	10 00	13 00
43693	BH40563AE	BH	DUP	STRONTIUM-89,90	0 2800	0 17	PCI/G	J	V	10 00	13 00
43793	BH40332AE	BH	REAL	STRONTIUM-89,90	0 2900	0 31	PCI/G	U	A	0 00	6 00
43793	BH40335AE	BH	REAL	STRONTIUM-89,90	0 2700	0 21	PCI/G	U	A	6 00	11 50
43893	BH40070AE	BH	REAL	STRONTIUM-89,90	0 1700	0 14	PCI/G	U	V	0 00	6 00
43893	BH40073AE	BH	REAL	STRONTIUM-89,90	0 3600	0 37	PCI/G	U	JA	6 00	12 00
43993	BH40353AE	BH	REAL	STRONTIUM-89,90	0 1368	0465	PCI/G		V	0 00	6 00
44093	BH40348AE	BH	REAL	STRONTIUM-89,90	0 3400	0 21	PCI/G	J	A	0 00	6 00
44093	BH40351AE	BH	REAL	STRONTIUM-89,90	0 0280	0229	PCI/G	J	V	6 00	10 40
44393	BH40025AE	BH	RNS	STRONTIUM-89,90	0 2828	.314	PCI/L	J	V	0 00	0 00
44793	BH40133AE	BH	REAL	STRONTIUM-89,90	0 1020	0373	PCI/G		V	0 00	2 50
46593	BH40700AE	BH	REAL	STRONTIUM-89,90	0 1247	0425	PCI/G		A	0 75	2 75
46593	BH40702AE	BH	REAL	STRONTIUM-89,90	0 1313	0441	PCI/G		Y	2 75	4 75
46593	BH40703AE	BH	REAL	STRONTIUM-89,90	0 0162	0216	PCI/G	J	A	4 75	6 75
46593	BH40705AE	BH	REAL	STRONTIUM-89,90	0 0347	0244	PCI/G	J	A	4 75	8 75
46593	BH40711AE	BH	REAL	STRONTIUM-89,90	0 2754	0808	PCI/G		A	8 75	10 70
46593	BH40713AE	BH	REAL	STRONTIUM-89,90	0 1207	0414	PCI/G		A	10 70	16 40
46693	BH40715AE	BH	REAL	STRONTIUM-89,90	0 0786	041	PCI/G		Y	0 50	2 25
46693	BH40717AE	BH	REAL	STRONTIUM-89,90	0 0583	0292	PCI/G		Y	2 25	4 25
46693	BH40718AE	BH	REAL	STRONTIUM-89,90	0 1386	0463	PCI/G		A	4 60	6 60
46693	BH40726AE	BH	REAL	STRONTIUM-89,90	0 2121	0633	PCI/G		A	6 60	7 60
46693	BH40728AE	BH	REAL	STRONTIUM-89,90	0 6411	168	PCI/G		A	8 60	14 80
46793	BH40729AE	BH	REAL	STRONTIUM-89,90	0 0619	0299	PCI/G		A	0 50	2 50
46793	BH40731AE	BH	REAL	STRONTIUM-89,90	0 4763	127	PCI/G		A	2 50	4 50
46793	BH40732AE	BH	REAL	STRONTIUM-89,90	0 7136	193	PCI/G		A	4 50	6 50
46793	BH40740AE	BH	REAL	STRONTIUM-89,90	0 2810	0809	PCI/G		A	6 50	8 50
46793	BH40742AE	BH	REAL	STRONTIUM-89,90	0 2222	066	PCI/G		A	8 50	14 70
46793	BH40823AE	BH	DUP	STRONTIUM-89,90	0 1437	0488	PCI/G		A	8 50	14 70
46893	BH40743AE	BH	REAL	STRONTIUM-89,90	0 1741	0547	PCI/G		A	0 50	2 50
46893	BH40745AE	BH	REAL	STRONTIUM-89,90	0 6400	045	PCI/G		A	2 50	4 60
46893	BH40746AE	BH	REAL	STRONTIUM-89,90	0 7258	181	PCI/G		A	4 60	6 60
46893	BH40748AE	BH	REAL	STRONTIUM-89,90	0 3162	116	PCI/G		A	6 60	8 60

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46893	BH40749AE	BH	REAL	STRONTIUM-89,90	0 0915	0425	PCI/G		A	8 60	10 60
46893	BH40754AE	BH	REAL	STRONTIUM-89,90	0 1303	054	PCI/G		A	11 50	12 50
46893	BH40825AE	BH	DUP	STRONTIUM-89,90	0 3341	119	PCI/G		A	6 60	8 60
46893	BH40826AE	BH	RNS	STRONTIUM-89,90	0 0661	.33	PCI/L	J	A	0 00	0 00
46993	BH40757AE	BH	REAL	STRONTIUM-89,90	0 6789	182	PCI/G		A	1 30	3 10
46993	BH40759AE	BH	REAL	STRONTIUM-89,90	0 0139	0276	PCI/G	J	A	3 30	5 00
46993	BH40768AE	BH	REAL	STRONTIUM-89,90	0 1645	0524	PCI/G		A	5 50	7 00
46993	BH40770AE	BH	REAL	STRONTIUM-89,90	0 0867	0419	PCI/G		A	7 20	13 10
46993	BH40830AE	BH	DUP	STRONTIUM-89,90	0 4343	118	PCI/G		A	1 30	3 10
47093	BH40771AE	BH	REAL	STRONTIUM-89,90	0 1972	0602	PCI/G		A	0 70	2 70
47093	BH40773AE	BH	REAL	STRONTIUM-89,90	0 0947	0355	PCI/G		A	2 70	4 70
47093	BH40774AE	BH	REAL	STRONTIUM-89,90	0 0424	0263	PCI/G	J	A	4 80	6 80
47093	BH40776AE	BH	REAL	STRONTIUM-89,90	0 1139	0488	PCI/G		A	6 80	8 80
40093	BH40170AE	BH	REAL	TRITIUM	277 0000	123	PCI/L		JA	6 00	8 40
40193	BH40488AE	BH	REAL	TRITIUM	202 0000	118	PCI/L		JA	0 00	6 00
40193	BH40490AE	BH	REAL	TRITIUM	408 0000	549	PCI/L		JA	6 00	12 00
40193	BH40495AE	BH	REAL	TRITIUM	139 0000	112	PCI/L		JA	18 00	24 00
40293	BH40118AE	BH	REAL	TRITIUM	520 0000	310	PCI/L		A	0 00	2 90
40393	BH40123AE	BH	REAL	TRITIUM	160 0000	230	PCI/L	U	A	0 00	5 00
40593	BH40128AE	BH	REAL	TRITIUM	400 0000	250	PCI/L		A	0 00	5 00
40593	BH40131AE	BH	REAL	TRITIUM	980 0000	370	PCI/L		JA	6 00	11 00
40593	BH40365AE	BH	REAL	TRITIUM	-330 0000	260	PCI/L	U	R	12 00	18 00
40593	BH40400AE	BH	REAL	TRITIUM	1400 0000	370	PCI/L		A	18 00	24 00
40793	BH40157AE	BH	REAL	TRITIUM	250 0000	240	PCI/L	U	A	0 00	5 00
40793	BH40160AE	BH	REAL	TRITIUM	1100 0000	280	PCI/L	B	A	6 00	8 10
40793	BH40413AE	BH	REAL	TRITIUM	350 0000	240	PCI/L	U	A	0 00	5 00
40793	BH40414AE	BH	REAL	TRITIUM	770 0000	310	PCI/L		A	8 10	13 00
40893	BH40030AE	BH	REAL	TRITIUM	2390 0000	360	PCI/L		JA	0 00	7 00
40993	BH40201AE	BH	REAL	TRITIUM	670 0000	250	PCI/L	B	A	0 00	6 00
40993	BH40204AE	BH	REAL	TRITIUM	440 0000	240	PCI/L	B	A	6 00	10 00
40993	BH40206AE	BH	REAL	TRITIUM	2900 0000	350	PCI/L	B	A	10 00	20 00
40993	BH40415AE	BH	REAL	TRITIUM	3100 0000	360	PCI/L	B	A	20 00	31 00
40993	BH40416AE	BH	REAL	TRITIUM	270 0000	230	PCI/L	U	A	31 00	35 00
41193	BH40049AE	BH	REAL	TRITIUM	-890 0000	280	PCI/L	U	R	0 00	6 00
41193	BH40052AE	BH	REAL	TRITIUM	2400 0000	340	PCI/L		A	6 00	8 00
41293	BH40196AE	BH	REAL	TRITIUM	120 0000	290	PCI/L	U	A	0 00	3 30
41593	BH40417AE	BH	REAL	TRITIUM	12000 0000	720	PCI/L		A	0 00	2 00
41593	BH40418AE	BH	REAL	TRITIUM	16000 0000	740	PCI/L		A	2 00	4 00
41593	BH40419AE	BH	REAL	TRITIUM	11000 0000	620	PCI/L		A	4 00	6 00
41593	BH40424AE	BH	REAL	TRITIUM	8000 0000	520	PCI/L		A	6 00	7 90
41693	BH40217AE	BH	REAL	TRITIUM	810 0000	290	PCI/L	B	A	0 00	6 00
41693	BH40220AE	BH	REAL	TRITIUM	1200 0000	290	PCI/L	B	A	6 00	12 00
41793	BH40243AE	BH	REAL	TRITIUM	1000 0000	380	PCI/L		A	0 00	5 00
41793	BH40246AE	BH	REAL	TRITIUM	3900 0000	400	PCI/L	B	A	6 00	11 00
41993	BH40062AE	BH	REAL	TRITIUM	800 0000	580	PCI/L	U	V	0 00	6 00
41993	BH40065AE	BH	REAL	TRITIUM	120 0000	250	PCI/L	U	V	6 00	12 00
42093	BH40103AE	BH	DUP	TRITIUM	75 0000	400	PCI/L	U	V	0 00	6 00
42093	BH40483AE	BH	REAL	TRITIUM	136 3000	224	PCI/L	J	V	0 00	6 00
42193	BH40086AE	BH	REAL	TRITIUM	1300 0000	240	PCI/L	B	A	9 90	16 00
42193	BH40091AE	BH	REAL	TRITIUM	1100 0000	230	PCI/L	B	A	16 00	22 00
42193	BH40425AE	BH	REAL	TRITIUM	41000 0000	1100	PCI/L		A	0 00	2 00
42193	BH40426AE	BH	REAL	TRITIUM	34000 0000	970	PCI/L		A	2 00	4 00
42193	BH40427AE	BH	REAL	TRITIUM	28000 0000	910	PCI/L		A	4 00	6 00
42193	BH40430AE	BH	REAL	TRITIUM	590 0000	200	PCI/L	B	A	22 00	28 30
42193	BH40432AE	BH	REAL	TRITIUM	1200 0000	270	PCI/L		A	6 00	9 90
42193	BH40433AE	BH	REAL	TRITIUM	760 0000	210	PCI/L	B	A	28 30	31 30
42293	BH40253AE	BH	REAL	TRITIUM	160 2000	221	PCI/L	J	V	0 70	6 10
42293	BH40256AE	BH	REAL	TRITIUM	1952 0000	327	PCI/L		V	6 10	11 30
42293	BH40258AE	BH	REAL	TRITIUM	3168 0000	407	PCI/L		V	11 30	12 90

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42393	BH40261AE	BH	REAL	TRITIUM	1300 0000	300	PCI/L		A	0 00	6 00
42393	BH40264AE	BH	REAL	TRITIUM	-12 0000	230	PCI/L	U	A	6 00	8 10
42493	BH40112AE	BH	DUP	TRITIUM	6600 0000	480	PCI/L		A	2 00	4 00
42493	BH40438AE	BH	REAL	TRITIUM	10000 0000	600	PCI/L		A	0 00	2 00
42493	BH40439AE	BH	REAL	TRITIUM	7000 0000	490	PCI/L		A	2 00	4 00
42493	BH40440AE	BH	REAL	TRITIUM	1100 0000	280	PCI/L		A	4 00	6 00
42493	BH40441AE	BH	REAL	TRITIUM	440 0000	250	PCI/L		A	6 00	8 00
42493	BH40445AE	BH	REAL	TRITIUM	270 0000	240	PCI/L	U	A	8 00	10 20
42593	BH40290AE	BH	REAL	TRITIUM	790 0000	210	PCI/L	B	A	10 20	16 80
42593	BH40446AE	BH	REAL	TRITIUM	12000 0000	630	PCI/L		A	0 00	2 00
42593	BH40447AE	BH	REAL	TRITIUM	11000 0000	600	PCI/L		A	2 00	4 00
42593	BH40448AE	BH	REAL	TRITIUM	6700 0000	480	PCI/L		A	4 00	6 00
42593	BH40449AE	BH	REAL	TRITIUM	5100 0000	430	PCI/L		A	6 00	8 00
42593	BH40450AE	BH	REAL	TRITIUM	1400 0000	290	PCI/L		A	8 00	10 20
42993	BH40094AE	BH	DUP	TRITIUM	1500 0000	240	PCI/L		JA	1 00	6 00
42993	BH40141AE	BH	REAL	TRITIUM	2700 0000	370	PCI/L		JA	1 00	6 00
43193	BH40306AE	BH	REAL	TRITIUM	360 0000	250	PCI/L	U	A	0 00	5 00
43193	BH40309AE	BH	REAL	TRITIUM	3800 0000	390	PCI/L	B	A	6 00	11 00
43293	BH40041AE	BH	REAL	TRITIUM	-740 0000	300	PCI/L	U	R	0 00	6 00
43293	BH40044AE	BH	REAL	TRITIUM	340 0000	230	PCI/L	U	A	6 00	10 00
43393	BH40324AE	BH	REAL	TRITIUM	13000 0000	630	PCI/L		A	7 60	12 60
43393	BH40510AE	BH	REAL	TRITIUM	26000 0000	960	PCI/L		A	0 00	2 00
43393	BH40511AE	BH	REAL	TRITIUM	20000 0000	790	PCI/L		A	2 00	4 00
43393	BH40512AE	BH	REAL	TRITIUM	26000 0000	880	PCI/L		A	4 00	5 40
43393	BH40517AE	BH	REAL	TRITIUM	62000 0000	1300	PCI/L		A	5 40	7 60
43493	BH40319AE	BH	REAL	TRITIUM	351 7000	231	PCI/L		V	0 50	5 30
43493	BH40322AE	BH	REAL	TRITIUM	165 6000	221	PCI/L	J	V	5 30	11 30
43493	BH40573AE	BH	DUP	TRITIUM	322 9000	229	PCI/L		V	0 50	5 30
43493	BH40575AE	BH	RNS	TRITIUM	-39 6000	238	PCI/L	J	V	0 00	0 00
43593	BH40180AE	BH	REAL	TRITIUM	1300 0000	310	PCI/L		A	1 00	6 00
43693	BH40518AE	BH	REAL	TRITIUM	5336 0000	558	PCI/L		V	0 00	2 00
43693	BH40519AE	BH	REAL	TRITIUM	14400 0000	1210	PCI/L		V	2 00	4 00
43693	BH40520AE	BH	REAL	TRITIUM	21620 0000	1730	PCI/L		V	4 00	6 00
43693	BH40521AE	BH	REAL	TRITIUM	11000 0000	590	PCI/L		A	6 00	8 00
43693	BH40522AE	BH	REAL	TRITIUM	15000 0000	680	PCI/L		A	8 00	10 00
43693	BH40525AE	BH	REAL	TRITIUM	13000 0000	640	PCI/L		A	10 00	13 00
43693	BH40563AE	BH	DUP	TRITIUM	11000 0000	580	PCI/L		A	10 00	13 00
43793	BH40332AE	BH	REAL	TRITIUM	600 0000	360	PCI/L		A	0 00	6 00
43793	BH40335AE	BH	REAL	TRITIUM	770 0000	280	PCI/L	B	A	6 00	11 50
43893	BH40070AE	BH	REAL	TRITIUM	300 0000	250	PCI/L	U	A	0 00	6 00
43893	BH40073AE	BH	REAL	TRITIUM	92 0000	220	PCI/L	U	A	6 00	12 00
43993	BH40353AE	BH	REAL	TRITIUM	109 6000	223	PCI/L	J	V	0 00	6 00
44093	BH40348AE	BH	REAL	TRITIUM	570 0000	340	PCI/L		A	0 00	6 00
44093	BH40351AE	BH	REAL	TRITIUM	350 0000	235	PCI/L		V	6 00	10 40
44193	BH40078AE	BH	REAL	TRITIUM	329 0000	145	PCI/L		JA	0 00	6 00
44193	BH40081AE	BH	REAL	TRITIUM	110 0000	154	PCI/L		JA	6 00	12 00
44193	BH40089AE	BH	REAL	TRITIUM	550 0000	220	PCI/L	B	A	47 60	50 20
44193	BH40429AE	BH	REAL	TRITIUM	920 0000	220	PCI/L	B	A	23 40	29 40
44193	BH40568AE	BH	REAL	TRITIUM	590 0000	200	PCI/L	B	A	29 40	35 40
44193	BH40569AE	BH	REAL	TRITIUM	570 0000	210	PCI/L	B	A	35 40	41 60
44193	BH40570AE	BH	REAL	TRITIUM	880 0000	340	PCI/L	B	A	41 60	47 60
44393	BH40025AE	BH	RNS	TRITIUM	95 4300	225	PCI/L	X	V	0 00	0 00
44393	BH40033AE	BH	REAL	TRITIUM	260 0000	240	PCI/L	U	A	0 00	5 00
44593	BH40001AE	BH	REAL	TRITIUM	118 0000	126	PCI/L		JA	0 00	6 20
44593	BH40005AE	BH	REAL	TRITIUM	133 0000	124	PCI/L		JA	6 20	11 40
44793	BH40133AE	BH	REAL	TRITIUM	155 7000	225	PCI/L	J	V	0 00	2 50
44893	BH40188AE	BH	REAL	TRITIUM	144 0000	113	PCI/L		JA	0 00	5 00
44893	BH40191AE	BH	REAL	TRITIUM	118 0000	177	PCI/L		JA	6 20	12 20
45693	BH40374AE	BH	REAL	TRITIUM	1800 0000	300	PCI/L		A	0 00	6 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
45793	BH40557AE	BH	REAL	TRITIUM	190 0000	270	PCI/L	U	A	0 00	4 00
45893	BH40377AE	BH	REAL	TRITIUM	165 7000	224	PCI/L	J	V	0 00	6 00
45893	BH40380AE	BH	REAL	TRITIUM	63 9700	218	PCI/L	J	V	6 00	8 70
45893	BH40382AE	BH	REAL	TRITIUM	1045 0000	273	PCI/L		V	8 70	22 00
45893	BH40457AE	BH	RNS	TRITIUM	-37 7000	225	PCI/L	J	V	0 00	0 00
46193	BH40385AE	BH	REAL	TRITIUM	3300 0000	360	PCI/L		A	0 00	6 00
46193	BH40562AE	BH	DUP	TRITIUM	3200 0000	360	PCI/L		A	0 00	6 00
46593	BH40700AE	BH	REAL	TRITIUM	25590 0000	2010	PCI/L		V	0 75	2 75
46593	BH40702AE	BH	REAL	TRITIUM	12160 0000	1040	PCI/L		Y	2 75	4 75
46593	BH40703AE	BH	REAL	TRITIUM	7430 0000	705	PCI/L		V	4 75	6 75
46593	BH40705AE	BH	REAL	TRITIUM	9093 0000	823	PCI/L		V	4 75	8 75
46593	BH40711AE	BH	REAL	TRITIUM	11610 0000	1000	PCI/L		V	8 75	10 70
46593	BH40713AE	BH	REAL	TRITIUM	4817 0000	521	PCI/L		V	10 70	16 40
46693	BH40715AE	BH	REAL	TRITIUM	46610 0000	3540	PCI/L		Y	0 50	2 25
46693	BH40717AE	BH	REAL	TRITIUM	48400 0000	3670	PCI/L		Y	2 25	4 25
46693	BH40718AE	BH	REAL	TRITIUM	5644 0000	579	PCI/L		V	4 60	6 60
46693	BH40726AE	BH	REAL	TRITIUM	43060 0000	3280	PCI/L		V	6 60	7 60
46693	BH40728AE	BH	REAL	TRITIUM	21540 0000	1720	PCI/L		V	8 60	14 80
46793	BH40729AE	BH	REAL	TRITIUM	34090 0000	2630	PCI/L		V	0 50	2 50
46793	BH40731AE	BH	REAL	TRITIUM	57980 0000	4360	PCI/L	X	V	2 50	4 50
46793	BH40732AE	BH	REAL	TRITIUM	42090 0000	3210	PCI/L	X	V	4 50	6 50
46793	BH40740AE	BH	REAL	TRITIUM	33180 0000	2560	PCI/L	X	V	6 50	8 50
46793	BH40742AE	BH	REAL	TRITIUM	14540 0000	1210	PCI/L		V	8 50	14 70
46793	BH40823AE	BH	DUP	TRITIUM	18020 0000	1460	PCI/L	X	V	8 50	14 70
46893	BH40743AE	BH	REAL	TRITIUM	3860 0000	477	PCI/L		V	0 50	2 50
46893	BH40745AE	BH	REAL	TRITIUM	5842 0000	606	PCI/L		V	2 50	4 60
46893	BH40746AE	BH	REAL	TRITIUM	8680 0000	805	PCI/L		V	4 60	6 60
46893	BH40748AE	BH	REAL	TRITIUM	6778 0000	668	PCI/L	X	V	6 60	8 60
46893	BH40749AE	BH	REAL	TRITIUM	5929 0000	609	PCI/L	X	V	8 60	10 60
46893	BH40754AE	BH	REAL	TRITIUM	8141 0000	764	PCI/L	X	V	11 50	12 50
46893	BH40825AE	BH	DUP	TRITIUM	4920 0000	539	PCI/L	X	V	6 60	8 60
46893	BH40826AE	BH	RNS	TRITIUM	-21 3000	224	PCI/L	J	V	0 00	0 00
46993	BH40757AE	BH	REAL	TRITIUM	13680 0000	1160	PCI/L		V	1 30	3 10
46993	BH40759AE	BH	REAL	TRITIUM	5295 0000	564	PCI/L	X	V	3 30	5 00
46993	BH40768AE	BH	REAL	TRITIUM	21870 0000	1760	PCI/L		V	5 50	7 00
46993	BH40770AE	BH	REAL	TRITIUM	5802 0000	607	PCI/L	X	V	7 20	13 10
46993	BH40830AE	BH	DUP	TRITIUM	13220 0000	1130	PCI/L		V	1 30	3 10
47093	BH40771AE	BH	REAL	TRITIUM	2417 0000	354	PCI/L	X	V	0 70	2 70
47093	BH40773AE	BH	REAL	TRITIUM	6639 0000	643	PCI/L	X	V	2 70	4 70
47093	BH40774AE	BH	REAL	TRITIUM	6074 0000	604	PCI/L	X	V	4 80	6 80
47093	BH40776AE	BH	REAL	TRITIUM	6668 0000	660	PCI/L	X	V	6 80	8 80
40093	BH40170AE	BH	REAL	URANIUM-233,-234	1 1100	27	PCI/G		A	6 00	8 40
40193	BH40488AE	BH	REAL	URANIUM-233,-234	0 8660	198	PCI/G		A	0 00	6 00
40193	BH40490AE	BH	REAL	URANIUM-233,-234	0 6650	177	PCI/G		A	6 00	12 00
40193	BH40495AE	BH	REAL	URANIUM-233,-234	1 2500	26	PCI/G		A	18 00	24 00
40293	BH40118AE	BH	REAL	URANIUM-233,-234	1 8000	48	PCI/G	B	A	0 00	2 90
40393	BH40123AE	BH	REAL	URANIUM-233,-234	1 6000	49	PCI/G	B	V	0 00	5 00
40593	BH40128AE	BH	REAL	URANIUM-233,-234	0 9100	.31	PCI/G	B	V	0 00	5 00
40593	BH40131AE	BH	REAL	URANIUM-233,-234	0 9900	39	PCI/G	B	V	6 00	11 00
40593	BH40365AE	BH	REAL	URANIUM-233,-234	0 8500	3	PCI/G	B	V	12 00	18 00
40593	BH40400AE	BH	REAL	URANIUM-233,-234	0 9500	.32	PCI/G		A	18 00	24 00
40793	BH40157AE	BH	REAL	URANIUM-233,-234	1 3000	17	PCI/G	B	A	0 00	5 00
40793	BH40160AE	BH	REAL	URANIUM 233,-234	1 3000	17	PCI/G	B	A	6 00	8 10
40793	BH40413AE	BH	REAL	URANIUM-233, 234	1 5000	19	PCI/G	B	A	0 00	5 00
40793	BH40414AE	BH	REAL	URANIUM 233,-234	1 2000	16	PCI/G	B	A	8 10	13 00
40893	BH40030AE	BH	REAL	URANIUM 233 234	0 5180	158	PCI/G		A	0 00	7 00
40993	BH40201AE	BH	REAL	URANIUM 233 234	2 7000	86	PCI/G	B	A	0 00	6 00
40993	BH40204AE	BH	REAL	URANIUM 233 234	1 2000	5	PCI/G	B	A	6 00	10 00
40993	BH40206AE	BH	REAL	URANIUM 233 234	2 7000	71	PCI/G	B	A	10 00	20 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40993	BH40415AE	BH	REAL	URANIUM-233,-234	1 9000	5	PCI/G	B	A	20 00	31 00
40993	BH40416AE	BH	REAL	URANIUM-233,-234	0 9600	39	PCI/G	B	A	31 00	35 00
41193	BH40049AE	BH	REAL	URANIUM-233,-234	0 7500	33	PCI/G	B	V	0 00	6 00
41193	BH40052AE	BH	REAL	URANIUM-233,-234	1.3000	58	PCI/G	B	A	6 00	8 00
41293	BH40196AE	BH	REAL	URANIUM-233,-234	1 3000	4	PCI/G	B	A	0 00	3 30
41593	BH40417AE	BH	REAL	URANIUM-233,-234	15 0000	2 2	PCI/G	B	A	0 00	2 00
41593	BH40418AE	BH	REAL	URANIUM-233,-234	12 0000	1 7	PCI/G	B	A	2 00	4 00
41593	BH40419AE	BH	REAL	URANIUM-233,-234	8 5000	1 4	PCI/G	B	A	4 00	6 00
41593	BH40424AE	BH	REAL	URANIUM-233,-234	1 8000	42	PCI/G	B	A	6 00	7 90
41693	BH40217AE	BH	REAL	URANIUM-233,-234	9 3000	1.3	PCI/G	B	A	0 00	6 00
41693	BH40220AE	BH	REAL	URANIUM-233,-234	3 4000	.63	PCI/G	B	A	6 00	12 00
41793	BH40243AE	BH	REAL	URANIUM-233,-234	1 9000	62	PCI/G	B	A	0 00	5 00
41793	BH40246AE	BH	REAL	URANIUM-233,-234	1 2000	.54	PCI/G	B	A	6 00	11 00
41993	BH40062AE	BH	REAL	URANIUM-233,-234	1 0000	22	PCI/G		V	0 00	6 00
41993	BH40065AE	BH	REAL	URANIUM-233,-234	0 3800	17	PCI/G		V	6 00	12 00
42093	BH40103AE	BH	DUP	URANIUM-233,-234	1 1000	24	PCI/G		V	0 00	6 00
42093	BH40483AE	BH	REAL	URANIUM-233,-234	1 5380	.359	PCI/G		A	0 00	6 00
42193	BH40086AE	BH	REAL	URANIUM-233,-234	0 9900	17	PCI/G	B	A	9 90	16 00
42193	BH40091AE	BH	REAL	URANIUM-233,-234	0 7800	15	PCI/G	B	A	16 00	22 00
42193	BH40425AE	BH	REAL	URANIUM-233,-234	21 0000	3 1	PCI/G	B	V	0 00	2 00
42193	BH40426AE	BH	REAL	URANIUM-233,-234	1 7000	44	PCI/G	B	V	2 00	4 00
42193	BH40427AE	BH	REAL	URANIUM-233,-234	1 1000	45	PCI/G	B	V	4 00	6 00
42193	BH40430AE	BH	REAL	URANIUM-233,-234	0 8300	15	PCI/G	B	A	22 00	28 30
42193	BH40432AE	BH	REAL	URANIUM-233,-234	0 7200	23	PCI/G	B	V	6 00	9 90
42193	BH40433AE	BH	REAL	URANIUM-233,-234	1 0000	18	PCI/G	B	A	28 30	31 30
42293	BH40253AE	BH	REAL	URANIUM-233,-234	0 8929	331	PCI/G		A	0 70	6 10
42293	BH40256AE	BH	REAL	URANIUM-233,-234	0 9066	249	PCI/G		A	6 10	11 30
42293	BH40258AE	BH	REAL	URANIUM-233,-234	0 9361	257	PCI/G		A	11 30	12 90
42393	BH40261AE	BH	REAL	URANIUM-233,-234	1 6000	38	PCI/G		A	0 00	6 00
42393	BH40264AE	BH	REAL	URANIUM-233,-234	0 9100	28	PCI/G		A	6 00	8 10
42493	BH40112AE	BH	DUP	URANIUM-233,-234	1 5000	45	PCI/G	B	A	2 00	4 00
42493	BH40438AE	BH	REAL	URANIUM-233,-234	3 8000	82	PCI/G	B	A	0 00	2 00
42493	BH40439AE	BH	REAL	URANIUM-233,-234	0 9100	36	PCI/G		A	2 00	4 00
42493	BH40440AE	BH	REAL	URANIUM-233,-234	0 9700	.35	PCI/G	B	A	4 00	6 00
42493	BH40441AE	BH	REAL	URANIUM-233,-234	0 8400	.3	PCI/G	B	A	6 00	8 00
42493	BH40445AE	BH	REAL	URANIUM-233,-234	1 0000	.35	PCI/G	B	A	8 00	10 20
42593	BH40290AE	BH	REAL	URANIUM-233,-234	0 8400	16	PCI/G	B	A	10 20	16 80
42593	BH40446AE	BH	REAL	URANIUM-233,-234	11 0000	2	PCI/G		A	0 00	2 00
42593	BH40447AE	BH	REAL	URANIUM-233,-234	1 0000	28	PCI/G		A	2 00	4 00
42593	BH40448AE	BH	REAL	URANIUM-233,-234	1 5000	36	PCI/G	B	A	4 00	6 00
42593	BH40449AE	BH	REAL	URANIUM-233,-234	1 2000	31	PCI/G	B	A	6 00	8 00
42593	BH40450AE	BH	REAL	URANIUM-233,-234	1 2000	.31	PCI/G		A	8 00	10 20
42993	BH40094AE	BH	DUP	URANIUM-233,-234	1 8600	37	PCI/G		A	1 00	6 00
42993	BH40141AE	BH	REAL	URANIUM-233,-234	1 8000	.37	PCI/G		A	1 00	6 00
42993	BH40144AE	BH	REAL	URANIUM-233,-234	1 1100	23	PCI/G		A	7 00	10 00
43193	BH40306AE	BH	REAL	URANIUM-233,-234	1 0000	29	PCI/G	B	A	0 00	5 00
43193	BH40309AE	BH	REAL	URANIUM-233,-234	2 0000	62	PCI/G	B	A	6 00	11 00
43293	BH40041AE	BH	REAL	URANIUM-233,-234	1 0000	.3	PCI/G		A	0 00	6 00
43293	BH40044AE	BH	REAL	URANIUM-233,-234	0 4800	19	PCI/G		A	6 00	10 00
43393	BH40324AE	BH	REAL	URANIUM-233,-234	1 0000	.34	PCI/G	B	V	7 60	12 60
43393	BH40510AE	BH	REAL	URANIUM-233,-234	4 9000	81	PCI/G	B	V	0 00	2 00
43393	BH40511AE	BH	REAL	URANIUM-233,-234	2 2000	57	PCI/G	B	V	2 00	4 00
43393	BH40512AE	BH	REAL	URANIUM-233,-234	4 0000	65	PCI/G	B	V	4 00	5 40
43393	BH40517AE	BH	REAL	URANIUM-233,-234	2 5000	51	PCI/G	B	V	5 40	7 60
43493	BH40319AE	BH	REAL	URANIUM-233,-234	0 9911	252	PCI/G		A	0 50	5 30
43493	BH40322AE	BH	REAL	URANIUM-233,-234	0 9099	252	PCI/G		A	5 30	11 30
43493	BH40573AE	BH	DUP	URANIUM-233,-234	0 8643	238	PCI/G		A	0 50	5 30
43493	BH40575AE	BH	RNS	URANIUM-233,-234	0 0742	14	PCI/L	J	A	0 00	0 00
43593	BH40180AE	BH	REAL	URANIUM-233,-234	1 8000	37	PCI/G		A	1 00	6 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43693	BH40518AE	BH	REAL	URANIUM-233,-234	5 1150	533	PCI/G		A	0 00	2 00
43693	BH40519AE	BH	REAL	URANIUM-233,-234	3 9030	421	PCI/G		A	2 00	4 00
43693	BH40520AE	BH	REAL	URANIUM-233,-234	3 4040	371	PCI/G		A	4 00	6 00
43693	BH40521AE	BH	REAL	URANIUM-233,-234	2 2000	.55	PCI/G	B	A	6 00	8 00
43693	BH40522AE	BH	REAL	URANIUM-233,-234	5 4000	1 1	PCI/G	B	A	8 00	10 00
43693	BH40525AE	BH	REAL	URANIUM-233,-234	1 5000	46	PCI/G	B	A	10 00	13 00
43693	BH40563AE	BH	DUP	URANIUM-233,-234	1 5000	47	PCI/G	B	A	10 00	13 00
43793	BH40332AE	BH	REAL	URANIUM-233,-234	17 0000	2 4	PCI/G	B	A	0 00	6 00
43793	BH40335AE	BH	REAL	URANIUM-233,-234	1 1000	47	PCI/G	B	A	6 00	11 50
43893	BH40070AE	BH	REAL	URANIUM-233,-234	0 9100	36	PCI/G	B	V	0 00	6 00
43893	BH40073AE	BH	REAL	URANIUM-233,-234	1 2000	.38	PCI/G	B	V	6 00	12 00
43993	BH40353AE	BH	REAL	URANIUM-233,-234	1 0740	262	PCI/G			0 00	6 00
44093	BH40348AE	BH	REAL	URANIUM-233,-234	0 7800	26	PCI/G		A	0 00	6 00
44093	BH40351AE	BH	REAL	URANIUM-233,-234	0 5887	189	PCI/G			6 00	10 40
44193	BH40078AE	BH	REAL	URANIUM-233,-234	0 5020	176	PCI/G		A	0 00	6 00
44193	BH40081AE	BH	REAL	URANIUM-233,-234	0 4040	143	PCI/G		A	6 00	12 00
44193	BH40089AE	BH	REAL	URANIUM-233,-234	1 5000	22	PCI/G	B	A	47 60	50 20
44193	BH40429AE	BH	REAL	URANIUM-233,-234	0 9500	.31	PCI/G	B	A	23 40	29 40
44193	BH40568AE	BH	REAL	URANIUM-233,-234	1 5000	.54	PCI/G	B	A	29 40	35 40
44193	BH40569AE	BH	REAL	URANIUM-233,-234	2 2000	.55	PCI/G	B	A	35 40	41 60
44193	BH40570AE	BH	REAL	URANIUM-233,-234	1 7000	.25	PCI/G	B	A	41 60	47 60
44393	BH40025AE	BH	RNS	URANIUM-233,-234	0 0000	164	PCI/L	J	A	0 00	0 00
44393	BH40033AE	BH	REAL	URANIUM-233,-234	0 6700	24	PCI/G	B	V	0 00	5 00
44593	BH40001AE	BH	REAL	URANIUM-233,-234	0 4380	145	PCI/G		A	0 00	6 20
44593	BH40005AE	BH	REAL	URANIUM-233,-234	0 2420	107	PCI/G		A	6 20	11 40
44793	BH40133AE	BH	REAL	URANIUM-233,-234	0 9501	236	PCI/G		A	0 00	2 50
44893	BH40188AE	BH	REAL	URANIUM-233,-234	1 1500	29	PCI/G		A	0 00	5 00
44893	BH40191AE	BH	REAL	URANIUM-233,-234	1 0500	24	PCI/G		A	6 20	12 20
45693	BH40374AE	BH	REAL	URANIUM-233,-234	1 4000	37	PCI/G	B	V	0 00	6 00
45793	BH40557AE	BH	REAL	URANIUM-233,-234	0 5900	19	PCI/G	B	A	0 00	4 00
45893	BH40377AE	BH	REAL	URANIUM-233,-234	0 9945	142	PCI/G		A	0 00	6 00
45893	BH40380AE	BH	REAL	URANIUM-233,-234	0 8543	122	PCI/G		A	6 00	8 70
45893	BH40382AE	BH	REAL	URANIUM-233,-234	1 5170	179	PCI/G		A	8 70	22 00
45893	BH40457AE	BH	RNS	URANIUM-233,-234	0 0661	148	PCI/L	J	A	0 00	0 00
46193	BH40385AE	BH	REAL	URANIUM-233,-234	0 8700	.31	PCI/G	B	V	0 00	6 00
46193	BH40562AE	BH	DUP	URANIUM-233,-234	1 3000	.39	PCI/G	B	V	0 00	6 00
46593	BH40700AE	BH	REAL	URANIUM-233,-234	2 2080	.533	PCI/G		A	0 75	2 75
46593	BH40702AE	BH	REAL	URANIUM-233,-234	0 5662	179	PCI/G		Y	2 75	4 75
46593	BH40703AE	BH	REAL	URANIUM-233,-234	2 3430	522	PCI/G		A	4 75	6 75
46593	BH40705AE	BH	REAL	URANIUM-233,-234	1 5960	391	PCI/G		A	4 75	8 75
46593	BH40711AE	BH	REAL	URANIUM-233,-234	0 8666	236	PCI/G		A	8 75	10 70
46593	BH40713AE	BH	REAL	URANIUM-233,-234	1 0550	321	PCI/G		A	10 70	16 40
46693	BH40715AE	BH	REAL	URANIUM-233,-234	14 5400	2 37	PCI/G		Y	0 50	2 25
46693	BH40717AE	BH	REAL	URANIUM-233,-234	1 4720	358	PCI/G		Y	2 25	4 25
46693	BH40718AE	BH	REAL	URANIUM-233,-234	2 5700	583	PCI/G		A	4 60	6 60
46693	BH40726AE	BH	REAL	URANIUM-233,-234	3 8250	759	PCI/G		A	6 60	7 60
46693	BH40728AE	BH	REAL	URANIUM-233,-234	1 5470	418	PCI/G		A	8 60	14 80
46793	BH40729AE	BH	REAL	URANIUM-233,-234	4 9330	1 16	PCI/G		A	0 50	2 50
46793	BH40731AE	BH	REAL	URANIUM-233,-234	1 1540	41	PCI/G		A	2 50	4 50
46793	BH40732AE	BH	REAL	URANIUM-233,-234	1 4330	.38	PCI/G		A	4 50	6 50
46793	BH40740AE	BH	REAL	URANIUM-233,-234	1 5790	751	PCI/G		R	6 50	8 50
46793	BH40742AE	BH	REAL	URANIUM-233,-234	1 4450	458	PCI/G		A	8 50	14 70
46793	BH40823AE	BH	DUP	URANIUM-233,-234	0 9370	315	PCI/G		A	8 50	14 70
46893	BH40743AE	BH	REAL	URANIUM-233,-234	1 0260	312	PCI/G		V	0 50	2 50
46893	BH40745AE	BH	REAL	URANIUM-233,-234	0 8734	293	PCI/G		V	2 50	4 60
46893	BH40746AE	BH	REAL	URANIUM-233,-234	0 8201	255	PCI/G		V	4 60	6 60
46893	BH40748AE	BH	REAL	URANIUM-233,-234	2 0820	448	PCI/G		V	6 60	8 60
46893	BH40749AE	BH	REAL	URANIUM-233,-234	1 9940	482	PCI/G		V	8 60	10 60
46893	BH40754AE	BH	REAL	URANIUM-233,-234	1 0480	.3	PCI/G		V	11 50	12 50

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46893	BH40825AE	BH	DUP	URANIUM-233,-234	1 9370	415	PCI/G		V	6 60	8 60
46893	BH40826AE	BH	RNS	URANIUM-233,-234	-0 0178	0179	PCI/L	J	V	0 00	0 00
46993	BH40757AE	BH	REAL	URANIUM-233,-234	13 9900	2 17	PCI/G		V	1 30	3 10
46993	BH40759AE	BH	REAL	URANIUM-233,-234	6 0530	1 11	PCI/G		V	3 30	5 00
46993	BH40768AE	BH	REAL	URANIUM-233,-234	10 9900	1 76	PCI/G		V	5 50	7 00
46993	BH40770AE	BH	REAL	URANIUM-233,-234	1 1130	.343	PCI/G		V	7 20	13 10
46993	BH40830AE	BH	DUP	URANIUM-233,-234	12 9800	1 93	PCI/G		V	1 30	3 10
47093	BH40771AE	BH	REAL	URANIUM-233,-234	0 6156	.271	PCI/G		A	0 70	2 70
47093	BH40773AE	BH	REAL	URANIUM-233,-234	0 3624	198	PCI/G		A	2 70	4 70
47093	BH40774AE	BH	REAL	URANIUM-233,-234	1 5150	405	PCI/G		A	4 80	6 80
47093	BH40776AE	BH	REAL	URANIUM-233,-234	1 4160	.343	PCI/G		V	6 80	8 80
40093	BH40170AE	BH	REAL	URANIUM-235	0 0832	0667	PCI/G		A	6 00	8 40
40193	BH40488AE	BH	REAL	URANIUM-235	0 0230	0344	PCI/G		A	0 00	6 00
40193	BH40490AE	BH	REAL	URANIUM-235	0 0329	0277	PCI/G		A	6 00	12 00
40193	BH40495AE	BH	REAL	URANIUM-235	0 0741	0503	PCI/G		A	18 00	24 00
40293	BH40118AE	BH	REAL	URANIUM-235	0 0630	076	PCI/G	J	A	0 00	2 90
40393	BH40123AE	BH	REAL	URANIUM-235	0 0230	054	PCI/G	U	V	0 00	5 00
40593	BH40128AE	BH	REAL	URANIUM-235	0 0790	086	PCI/G	J	V	0 00	5 00
40593	BH40131AE	BH	REAL	URANIUM-235	0 0530	.088	PCI/G	U	V	6 00	11 00
40593	BH40365AE	BH	REAL	URANIUM-235	0 0870	088	PCI/G	J	V	12 00	18 00
40593	BH40400AE	BH	REAL	URANIUM-235	0 0640	074	PCI/G	BJ	A	18 00	24 00
40793	BH40157AE	BH	REAL	URANIUM-235	0 0650	032	PCI/G	BJ	A	0 00	5 00
40793	BH40160AE	BH	REAL	URANIUM-235	0 0540	03	PCI/G	BJ	A	6 00	8 10
40793	BH40413AE	BH	REAL	URANIUM-235	0 0680	034	PCI/G	BJ	A	0 00	5 00
40793	BH40414AE	BH	REAL	URANIUM-235	0 0580	03	PCI/G	BJ	A	8 10	13 00
40893	BH40030AE	BH	REAL	URANIUM-235	0 0091	0315	PCI/G		A	0 00	7 00
40993	BH40201AE	BH	REAL	URANIUM-235	0 0350	08	PCI/G	U	A	0 00	6 00
40993	BH40204AE	BH	REAL	URANIUM-235	0 0410	084	PCI/G	J	A	6 00	10 00
40993	BH40206AE	BH	REAL	URANIUM-235	0 0800	098	PCI/G	J	A	10 00	20 00
40993	BH40415AE	BH	REAL	URANIUM-235	0 1300	11	PCI/G	J	A	20 00	31 00
40993	BH40416AE	BH	REAL	URANIUM-235	0 0940	11	PCI/G	J	A	31 00	35 00
41193	BH40049AE	BH	REAL	URANIUM-235	0 0900	1	PCI/G	J	V	0 00	6 00
41193	BH40052AE	BH	REAL	URANIUM-235	0 0760	14	PCI/G	U	A	6 00	8 00
41293	BH40196AE	BH	REAL	URANIUM-235	0 0380	062	PCI/G	U	A	0 00	3 30
41593	BH40417AE	BH	REAL	URANIUM-235	0 5900	2	PCI/G	B	A	0 00	2 00
41593	BH40418AE	BH	REAL	URANIUM-235	0 3000	14	PCI/G	B	A	2 00	4 00
41593	BH40419AE	BH	REAL	URANIUM-235	0 2700	14	PCI/G	BJ	A	4 00	6 00
41593	BH40424AE	BH	REAL	URANIUM-235	0 1300	096	PCI/G	J	A	6 00	7 90
41693	BH40217AE	BH	REAL	URANIUM-235	0 3900	15	PCI/G		A	0 00	6 00
41693	BH40220AE	BH	REAL	URANIUM-235	0 1300	09	PCI/G	J	A	6 00	12 00
41793	BH40243AE	BH	REAL	URANIUM-235	0 0690	098	PCI/G	J	A	0 00	5 00
41793	BH40246AE	BH	REAL	URANIUM-235	0 0410	096	PCI/G	U	A	6 00	11 00
41993	BH40062AE	BH	REAL	URANIUM-235	0 1200	068	PCI/G	J	V	0 00	6 00
41993	BH40065AE	BH	REAL	URANIUM-235	0 0400	041	PCI/G	U	V	6 00	12 00
42093	BH40103AE	BH	DUP	URANIUM-235	0 0470	048	PCI/G	U	V	0 00	6 00
42093	BH40483AE	BH	REAL	URANIUM-235	0 0614	0616	PCI/G	J	A	0 00	6 00
42193	BH40086AE	BH	REAL	URANIUM-235	0 0590	036	PCI/G	J	A	9 90	16 00
42193	BH40091AE	BH	REAL	URANIUM-235	0 0230	024	PCI/G	J	A	16 00	22 00
42193	BH40425AE	BH	REAL	URANIUM-235	0 8700	27	PCI/G	B	V	0 00	2 00
42193	BH40426AE	BH	REAL	URANIUM-235	0 1400	1	PCI/G	BJ	V	2 00	4 00
42193	BH40427AE	BH	REAL	URANIUM-235	0 1800	16	PCI/G	J	V	4 00	6 00
42193	BH40430AE	BH	REAL	URANIUM-235	0 0210	026	PCI/G	U	A	22 00	28 30
42193	BH40432AE	BH	REAL	URANIUM-235	0 1000	078	PCI/G	BJ	V	6 00	9 90
42193	BH40433AE	BH	REAL	URANIUM-235	0 0490	034	PCI/G	J	A	28 30	31 30
42293	BH40253AE	BH	REAL	URANIUM-235	0 0200	0481	PCI/G	J	A	0 70	6 10
42293	BH40256AE	BH	REAL	URANIUM-235	0 0335	0451	PCI/G	J	A	6 10	11 30
42293	BH40258AE	BH	REAL	URANIUM-235	0 0080	027	PCI/G	J	A	11 30	12 90
42393	BH40261AE	BH	REAL	URANIUM-235	0 0440	054	PCI/G	J	A	0 00	6 00
42393	BH40264AE	BH	REAL	URANIUM-235	0 0890	08	PCI/G	BJ	A	6 00	8 10

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42493	BH40112AE	BH	DUP	URANIUM-235	0 0690	08	PCI/G	J	A	2 00	4 00
42493	BH40438AE	BH	REAL	URANIUM-235	0 2900	17	PCI/G	J	A	0 00	2 00
42493	BH40439AE	BH	REAL	URANIUM-235	0 1400	13	PCI/G	J	A	2 00	4 00
42493	BH40440AE	BH	REAL	URANIUM-235	0 1100	11	PCI/G	J	A	4 00	6 00
42493	BH40441AE	BH	REAL	URANIUM-235	0 0860	086	PCI/G	J	A	6 00	8 00
42493	BH40445AE	BH	REAL	URANIUM-235	0 0470	068	PCI/G	J	A	8 00	10 20
42593	BH40290AE	BH	REAL	URANIUM-235	0 0310	03	PCI/G	J	A	10 20	16 80
42593	BH40446AE	BH	REAL	URANIUM-235	0 2600	16	PCI/G	J	A	0 00	2 00
42593	BH40447AE	BH	REAL	URANIUM-235	0 0440	052	PCI/G	J	A	2 00	4 00
42593	BH40448AE	BH	REAL	URANIUM-235	0 0750	068	PCI/G	J	A	4 00	6 00
42593	BH40449AE	BH	REAL	URANIUM-235	0 0700	066	PCI/G	J	A	6 00	8 00
42593	BH40450AE	BH	REAL	URANIUM-235	0 0710	064	PCI/G	J	A	8 00	10 20
42993	BH40094AE	BH	DUP	URANIUM-235	0 0499	0451	PCI/G		A	1 00	6 00
42993	BH40141AE	BH	REAL	URANIUM-235	0 0954	0649	PCI/G		A	1 00	6 00
42993	BH40144AE	BH	REAL	URANIUM-235	0 0465	0443	PCI/G		A	7 00	10 00
43193	BH40306AE	BH	REAL	URANIUM-235	0 0970	08	PCI/G	J	A	0 00	5 00
43193	BH40309AE	BH	REAL	URANIUM-235	0 0630	09	PCI/G	J	A	6 00	11 00
43293	BH40041AE	BH	REAL	URANIUM-235	0 0140	034	PCI/G	U	A	0 00	6 00
43293	BH40044AE	BH	REAL	URANIUM-235	0 0670	068	PCI/G	BJ	A	6 00	10 00
43393	BH40324AE	BH	REAL	URANIUM-235	0 0880	09	PCI/G	BJ	V	7 60	12 60
43393	BH40510AE	BH	REAL	URANIUM-235	0 0860	07	PCI/G	BJ	V	0 00	2 00
43393	BH40511AE	BH	REAL	URANIUM-235	0 0850	092	PCI/G	J	V	2 00	4 00
43393	BH40512AE	BH	REAL	URANIUM-235	0 1400	084	PCI/G	BJ	V	4 00	5 40
43393	BH40517AE	BH	REAL	URANIUM-235	0 1300	092	PCI/G	BJ	V	5 40	7 60
43493	BH40319AE	BH	REAL	URANIUM-235	0 0629	0583	PCI/G	J	A	0 50	5 30
43493	BH40322AE	BH	REAL	URANIUM-235	0 0634	0592	PCI/G		A	5 30	11 30
43493	BH40573AE	BH	DUP	URANIUM-235	0 0353	0434	PCI/G	J	A	0 50	5 30
43493	BH40575AE	BH	RNS	URANIUM 235	-0 0078	0111	PCI/L	J	A	0 00	0 00
43593	BH40180AE	BH	REAL	URANIUM 235	0 1000	074	PCI/G	BJ	A	1 00	6 00
43693	BH40518AE	BH	REAL	URANIUM 235	0 1651	044	PCI/G		A	0 00	2 00
43693	BH40519AE	BH	REAL	URANIUM 235	0 1128	0356	PCI/G		A	2 00	4 00
43693	BH40520AE	BH	REAL	URANIUM 235	0 0767	0297	PCI/G		A	4 00	6 00
43693	BH40521AE	BH	REAL	URANIUM 235	0 1200	11	PCI/G	J	A	6 00	8 00
43693	BH40522AE	BH	REAL	URANIUM 235	0 2600	16	PCI/G	J	A	8 00	10 00
43693	BH40525AE	BH	REAL	URANIUM-235	0 0500	072	PCI/G	J	A	10 00	13 00
43693	BH40563AE	BH	DUP	URANIUM-235	0 2100	16	PCI/G	J	A	10 00	13 00
43793	BH40332AE	BH	REAL	URANIUM-235	0 5400	19	PCI/G		A	0 00	6 00
43793	BH40335AE	BH	REAL	URANIUM-235	-0 0050	001	PCI/G	U	A	6 00	11 50
43893	BH40070AE	BH	REAL	URANIUM-235	0 0280	056	PCI/G	J	V	0 00	6 00
43893	BH40073AE	BH	REAL	URANIUM-235	0 0240	048	PCI/G	J	V	6 00	12 00
43993	BH40353AE	BH	REAL	URANIUM-235	0 0307	04	PCI/G	J		0 00	6 00
44093	BH40348AE	BH	REAL	URANIUM-235	0 0170	034	PCI/G	BJ	A	0 00	6 00
44093	BH40351AE	BH	REAL	URANIUM-235	0 0241	0357	PCI/G	J		6 00	10 40
44193	BH40078AE	BH	REAL	URANIUM-235	0 0913	0733	PCI/G		A	0 00	6 00
44193	BH40081AE	BH	REAL	URANIUM-235	-0 0104	0208	PCI/G		A	6 00	12 00
44193	BH40089AE	BH	REAL	URANIUM-235	0 0540	034	PCI/G	J	A	47 60	50 20
44193	BH40429AE	BH	REAL	URANIUM-235	0 0590	072	PCI/G	J	A	23 40	29 40
44193	BH40568AE	BH	REAL	URANIUM-235	-0 0230	004	PCI/G	U	A	29 40	35 40
44193	BH40569AE	BH	REAL	URANIUM-235	0 0440	062	PCI/G	J	A	35 40	41 60
44193	BH40570AE	BH	REAL	URANIUM-235	0 1000	05	PCI/G	J	A	41 60	47 60
44393	BH40025AE	BH	RNS	URANIUM-235	-0 0218	0197	PCI/L	J	A	0 00	0 00
44393	BH40033AE	BH	REAL	URANIUM-235	0 0530	066	PCI/G	J	V	0 00	5 00
44593	BH40001AE	BH	REAL	URANIUM-235	0 0194	0276	PCI/G		A	0 00	6 20
44593	BH40005AE	BH	REAL	URANIUM-235	0 0093	0186	PCI/G		A	6 20	11 40
44793	BH40133AE	BH	REAL	URANIUM-235	0 0000	0321	PCI/G	J	A	0 00	2 50
44893	BH40188AE	BH	REAL	URANIUM-235	0 0000	0342	PCI/G		A	0 00	5 00
44893	BH40191AE	BH	REAL	URANIUM-235	0 0271	0315	PCI/G		A	6 20	12 20
45693	BH40374AE	BH	REAL	URANIUM-235	0 1100	088	PCI/G	BJ	V	0 00	6 00
45793	BH40557AE	BH	REAL	URANIUM-235	0 0250	038	PCI/G	J	A	0 00	4 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
45893	BH40377AE	BH	REAL	URANIUM-235	0 0293	0214	PCI/G		A	0 00	6 00
45893	BH40380AE	BH	REAL	URANIUM-235	0 0195	0162	PCI/G	J	A	6 00	8 70
45893	BH40382AE	BH	REAL	URANIUM-235	0 0564	0223	PCI/G		A	8 70	22 00
45893	BH40457AE	BH	RNS	URANIUM-235	-0 0289	0222	PCI/L	J	A	0 00	0 00
46193	BH40385AE	BH	REAL	URANIUM-235	0 0620	076	PCI/G	J	V	0 00	6 00
46193	BH40562AE	BH	DUP	URANIUM-235	0 0440	062	PCI/G	BJ	V	0 00	6 00
46593	BH40700AE	BH	REAL	URANIUM-235	0 0742	0767	PCI/G		A	0 75	2 75
46593	BH40702AE	BH	REAL	URANIUM-235	0 0565	0528	PCI/G		Y	2 75	4 75
46593	BH40703AE	BH	REAL	URANIUM-235	0 0440	0575	PCI/G	J	A	4 75	6 75
46593	BH40705AE	BH	REAL	URANIUM-235	0 0276	0448	PCI/G	J	A	4 75	8 75
46593	BH40711AE	BH	REAL	URANIUM-235	0 0364	0423	PCI/G		A	8 75	10 70
46593	BH40713AE	BH	REAL	URANIUM-235	0 0288	0515	PCI/G	J	A	10 70	16 40
46693	BH40715AE	BH	REAL	URANIUM-235	0 4156	18	PCI/G		Y	0 50	2 25
46693	BH40717AE	BH	REAL	URANIUM-235	0 0400	.0507	PCI/G	J	Y	2 25	4 25
46693	BH40718AE	BH	REAL	URANIUM-235	0 1591	112	PCI/G		A	4 60	6 60
46693	BH40726AE	BH	REAL	URANIUM-235	0 1154	.0909	PCI/G		A	6 60	7 60
46693	BH40728AE	BH	REAL	URANIUM-235	0 0364	054	PCI/G	J	A	8 60	14 80
46793	BH40729AE	BH	REAL	URANIUM-235	0 3064	194	PCI/G		A	0 50	2 50
46793	BH40731AE	BH	REAL	URANIUM-235	0 0749	0952	PCI/G	J	A	2 50	4 50
46793	BH40732AE	BH	REAL	URANIUM-235	0 0289	0491	PCI/G	J	A	4 50	6 50
46793	BH40740AE	BH	REAL	URANIUM-235	-0 0051	0102	PCI/G	J	R	6 50	8 50
46793	BH40742AE	BH	REAL	URANIUM-235	0 0977	103	PCI/G	J	A	8 50	14 70
46793	BH40823AE	BH	DUP	URANIUM-235	0 0532	0718	PCI/G	J	A	8 50	14 70
46893	BH40743AE	BH	REAL	URANIUM-235	0 0314	0509	PCI/G	J	V	0 50	2 50
46893	BH40745AE	BH	REAL	URANIUM-235	0 0384	0547	PCI/G	J	V	2 50	4 60
46893	BH40746AE	BH	REAL	URANIUM-235	0 0283	0439	PCI/G	J	V	4 60	6 60
46893	BH40748AE	BH	REAL	URANIUM-235	0 1179	0864	PCI/G		V	6 60	8 60
46893	BH40749AE	BH	REAL	URANIUM-235	0 1386	103	PCI/G		V	8 60	10 60
46893	BH40754AE	BH	REAL	URANIUM-235	0 0316	045	PCI/G	J	V	11 50	12 50
46893	BH40825AE	BH	DUP	URANIUM-235	0 1049	0763	PCI/G		V	6 60	8 60
46893	BH40826AE	BH	RNS	URANIUM-235	0 0289	113	PCI/L	J	V	0 00	0 00
46993	BH40757AE	BH	REAL	URANIUM-235	0 5193	191	PCI/G		V	1 30	3 10
46993	BH40759AE	BH	REAL	URANIUM-235	0 1713	112	PCI/G		V	3 30	5 00
46993	BH40768AE	BH	REAL	URANIUM-235	0 3832	164	PCI/G		V	5 50	7 00
46993	BH40770AE	BH	REAL	URANIUM-235	0 0118	0399	PCI/G	J	V	7 20	13 10
46993	BH40830AE	BH	DUP	URANIUM-235	0 4983	174	PCI/G		V	1 30	3 10
47093	BH40771AE	BH	REAL	URANIUM-235	0 0190	0505	PCI/G	J	A	0 70	2 70
47093	BH40773AE	BH	REAL	URANIUM-235	0 0235	0471	PCI/G	J	A	2 70	4 70
47093	BH40774AE	BH	REAL	URANIUM-235	0 1185	0969	PCI/G		A	4 80	6 80
47093	BH40776AE	BH	REAL	URANIUM-235	0 0190	04	PCI/G	J	V	6 80	8 80
40093	BH40170AE	BH	REAL	URANIUM-238	1 1000	26	PCI/G		A	6 00	8 40
40193	BH40488AE	BH	REAL	URANIUM-238	0 7970	187	PCI/G		A	0 00	6 00
40193	BH40490AE	BH	REAL	URANIUM-238	0 7380	192	PCI/G		A	6 00	12 00
40193	BH40495AE	BH	REAL	URANIUM-238	1 2600	26	PCI/G		A	18 00	24 00
40293	BH40118AE	BH	REAL	URANIUM-238	1 8000	49	PCI/G	B	A	0 00	2 90
40393	BH40123AE	BH	REAL	URANIUM-238	1 9000	.55	PCI/G	B	V	0 00	5 00
40593	BH40128AE	BH	REAL	URANIUM-238	1 4000	.39	PCI/G	B	V	0 00	5 00
40593	BH40131AE	BH	REAL	URANIUM-238	1 1000	41	PCI/G	B	V	6 00	11 00
40593	BH40365AE	BH	REAL	URANIUM-238	0 4600	21	PCI/G	B	V	12 00	18 00
40593	BH40400AE	BH	REAL	URANIUM-238	1 1000	34	PCI/G	B	A	18 00	24 00
40793	BH40157AE	BH	REAL	URANIUM-238	1 2000	16	PCI/G	B	A	0 00	5 00
40793	BH40160AE	BH	REAL	URANIUM-238	1 1000	15	PCI/G	B	A	6 00	8 10
40793	BH40413AE	BH	REAL	URANIUM-238	1 0000	15	PCI/G	B	A	0 00	5 00
40793	BH40414AE	BH	REAL	URANIUM 238	1 3000	17	PCI/G	B	A	8 10	13 00
40893	BH40030AE	BH	REAL	URANIUM 238	0 4270	142	PCI/G		A	0 00	7 00
40993	BH40201AE	BH	REAL	URANIUM 238	1 7000	64	PCI/G	B	A	0 00	6 00
40993	BH40204AE	BH	REAL	URANIUM 238	0 8700	42	PCI/G	B	A	6 00	10 00
40993	BH40206AE	BH	REAL	URANIUM 238	2 5000	69	PCI/G	B	A	10 00	20 00
40993	BH40415AE	BH	REAL	URANIUM 238	2 2000	54	PCI/G	B	A	20 00	31 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40993	BH40416AE	BH	REAL	URANIUM-238	1 1000	43	PCI/G		A	31 00	35 00
41193	BH40049AE	BH	REAL	URANIUM-238	0 9000	36	PCI/G	B	V	0 00	6 00
41193	BH40052AE	BH	REAL	URANIUM-238	1 1000	51	PCI/G	B	A	6 00	8 00
41293	BH40196AE	BH	REAL	URANIUM-238	1 2000	37	PCI/G	B	A	0 00	3.30
41593	BH40417AE	BH	REAL	URANIUM-238	8 3000	1 3	PCI/G	B	A	0 00	2 00
41593	BH40418AE	BH	REAL	URANIUM-238	5 7000	93	PCI/G	B	A	2 00	4 00
41593	BH40419AE	BH	REAL	URANIUM-238	4 4000	8	PCI/G	B	A	4 00	6 00
41593	BH40424AE	BH	REAL	URANIUM-238	1 2000	32	PCI/G	B	A	6 00	7 90
41693	BH40217AE	BH	REAL	URANIUM-238	5 1000	81	PCI/G	B	A	0 00	6 00
41693	BH40220AE	BH	REAL	URANIUM-238	1 5000	.36	PCI/G	B	A	6 00	12 00
41793	BH40243AE	BH	REAL	URANIUM-238	1 4000	52	PCI/G	B	A	0 00	5 00
41793	BH40246AE	BH	REAL	URANIUM-238	1 0000	49	PCI/G	B	A	6 00	11 00
41993	BH40062AE	BH	REAL	URANIUM-238	0 7700	18	PCI/G		V	0 00	6 00
41993	BH40065AE	BH	REAL	URANIUM-238	0 5200	21	PCI/G		V	6 00	12 00
42093	BH40103AE	BH	DUP	URANIUM-238	0 8300	19	PCI/G		V	0 00	6 00
42093	BH40483AE	BH	REAL	URANIUM-238	0 8473	245	PCI/G		A	0 00	6 00
42193	BH40086AE	BH	REAL	URANIUM-238	1 1000	17	PCI/G	B	A	9 90	16 00
42193	BH40091AE	BH	REAL	URANIUM-238	1 0000	18	PCI/G	B	A	16 00	22 00
42193	BH40425AE	BH	REAL	URANIUM-238	11 0000	1 7	PCI/G	B	V	0 00	2 00
42193	BH40426AE	BH	REAL	URANIUM-238	1 1000	34	PCI/G	B	V	2 00	4 00
42193	BH40427AE	BH	REAL	URANIUM-238	1 1000	46	PCI/G	B	V	4 00	6 00
42193	BH40430AE	BH	REAL	URANIUM-238	0 9400	17	PCI/G	B	A	22 00	28 30
42193	BH40432AE	BH	REAL	URANIUM-238	0 9300	26	PCI/G	B	V	6 00	9 90
42193	BH40433AE	BH	REAL	URANIUM-238	1 1000	18	PCI/G	B	A	28 30	31 30
42293	BH40253AE	BH	REAL	URANIUM-238	0 8252	.315	PCI/G		A	0 70	6 10
42293	BH40256AE	BH	REAL	URANIUM-238	0 9267	252	PCI/G		A	6 10	11 30
42293	BH40258AE	BH	REAL	URANIUM-238	0 4895	175	PCI/G		A	11 30	12 90
42393	BH40261AE	BH	REAL	URANIUM-238	1 3000	34	PCI/G	B	A	0 00	6 00
42393	BH40264AE	BH	REAL	URANIUM-238	1 1000	32	PCI/G	B	A	6 00	8 10
42493	BH40112AE	BH	DUP	URANIUM-238	0 7600	29	PCI/G	B	A	2 00	4 00
42493	BH40438AE	BH	REAL	URANIUM-238	2 1000	54	PCI/G	B	A	0 00	2 00
42493	BH40439AE	BH	REAL	URANIUM-238	1 3000	44	PCI/G	B	A	2 00	4 00
42493	BH40440AE	BH	REAL	URANIUM-238	1 1000	38	PCI/G	B	A	4 00	6 00
42493	BH40441AE	BH	REAL	URANIUM-238	0 6800	26	PCI/G	B	A	6 00	8 00
42493	BH40445AE	BH	REAL	URANIUM-238	0 6900	28	PCI/G	B	A	8 00	10 20
42593	BH40290AE	BH	REAL	URANIUM-238	0 8900	17	PCI/G	B	A	10 20	16 80
42593	BH40446AE	BH	REAL	URANIUM-238	6 9000	1 3	PCI/G		A	0 00	2 00
42593	BH40447AE	BH	REAL	URANIUM-238	0 8700	25	PCI/G		A	2 00	4 00
42593	BH40448AE	BH	REAL	URANIUM-238	1 7000	38	PCI/G		A	4 00	6 00
42593	BH40449AE	BH	REAL	URANIUM-238	1 3000	32	PCI/G		A	6 00	8 00
42593	BH40450AE	BH	REAL	URANIUM-238	0 9200	26	PCI/G		A	8 00	10 20
42993	BH40094AE	BH	DUP	URANIUM-238	0 4890	157	PCI/G		A	1 00	6 00
42993	BH40141AE	BH	REAL	URANIUM-238	0 8270	22	PCI/G		A	1 00	6 00
42993	BH40144AE	BH	REAL	URANIUM-238	0 7680	184	PCI/G		A	7 00	10 00
43193	BH40306AE	BH	REAL	URANIUM-238	1 1000	31	PCI/G	B	A	0 00	5 00
43193	BH40309AE	BH	REAL	URANIUM-238	1 7000	56	PCI/G	B	A	6 00	11 00
43293	BH40041AE	BH	REAL	URANIUM-238	0 9200	28	PCI/G	B	A	0 00	6 00
43293	BH40044AE	BH	REAL	URANIUM-238	0 8800	27	PCI/G	B	A	6 00	10 00
43393	BH40324AE	BH	REAL	URANIUM-238	1 7000	46	PCI/G	B	V	7 60	12 60
43393	BH40510AE	BH	REAL	URANIUM-238	4 4000	74	PCI/G	B	V	0 00	2 00
43393	BH40511AE	BH	REAL	URANIUM-238	2 3000	58	PCI/G	B	V	2 00	4 00
43393	BH40512AE	BH	REAL	URANIUM-238	3 0000	52	PCI/G	B	V	4 00	5 40
43393	BH40517AE	BH	REAL	URANIUM-238	2 2000	47	PCI/G	B	V	5 40	7 60
43493	BH40319AE	BH	REAL	URANIUM-238	0 9620	248	PCI/G		A	0 50	5 30
43493	BH40322AE	BH	REAL	URANIUM-238	0 7680	227	PCI/G		A	5 30	11 30
43493	BH40573AE	BH	DUP	URANIUM-238	0 7812	223	PCI/G		A	0 50	5 30
43493	BH40575AE	BH	RNS	URANIUM-238	-0 0039	00783	PCI/L	J	A	0 00	0 00
43593	BH40180AE	BH	REAL	URANIUM-238	1 2000	29	PCI/G	B	A	1 00	6 00
43693	BH40518AE	BH	REAL	URANIUM-238	6 2660	643	PCI/G		A	0 00	2 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43693	BH40519AE	BH	REAL	URANIUM-238	3 9490	425	PCI/G		A	2 00	4 00
43693	BH40520AE	BH	REAL	URANIUM-238	2 6040	295	PCI/G		A	4 00	6 00
43693	BH40521AE	BH	REAL	URANIUM-238	2 6000	62	PCI/G	B	A	6 00	8 00
43693	BH40522AE	BH	REAL	URANIUM-238	4 7000	1	PCI/G	B	A	8 00	10 00
43693	BH40525AE	BH	REAL	URANIUM-238	1 4000	44	PCI/G	B	A	10 00	13 00
43693	BH40563AE	BH	DUP	URANIUM-238	1 5000	47	PCI/G	B	A	10 00	13 00
43793	BH40332AE	BH	REAL	URANIUM-238	5 9000	94	PCI/G	B	A	0 00	6 00
43793	BH40335AE	BH	REAL	URANIUM-238	0 7200	.36	PCI/G	B	A	6 00	11 50
43893	BH40070AE	BH	REAL	URANIUM-238	1 4000	47	PCI/G	B	V	0 00	6 00
43893	BH40073AE	BH	REAL	URANIUM-238	0 6800	28	PCI/G	B	V	6 00	12 00
43993	BH40353AE	BH	REAL	URANIUM-238	1 0830	264	PCI/G			0 00	6 00
44093	BH40348AE	BH	REAL	URANIUM-238	0 8300	27	PCI/G	B	A	0 00	6 00
44093	BH40351AE	BH	REAL	URANIUM-238	0 5625	185	PCI/G			6 00	10 40
44193	BH40078AE	BH	REAL	URANIUM-238	0 4910	167	PCI/G		A	0 00	6 00
44193	BH40081AE	BH	REAL	URANIUM-238	0 4770	157	PCI/G		A	6 00	12 00
44193	BH40089AE	BH	REAL	URANIUM-238	1 6000	23	PCI/G	B	A	47 60	50 20
44193	BH40429AE	BH	REAL	URANIUM-238	1 4000	.39	PCI/G	B	A	23 40	29 40
44193	BH40568AE	BH	REAL	URANIUM-238	1 6000	.55	PCI/G	B	A	29 40	35 40
44193	BH40569AE	BH	REAL	URANIUM-238	1 9000	49	PCI/G	B	A	35 40	41 60
44193	BH40570AE	BH	REAL	URANIUM-238	2 0000	.27	PCI/G	B	A	41 60	47 60
44393	BH40025AE	BH	RNS	URANIUM-238	0 0371	111	PCI/L	J	A	0 00	0 00
44393	BH40033AE	BH	REAL	URANIUM-238	0 9500	.3	PCI/G	B	V	0 00	5 00
44593	BH40001AE	BH	REAL	URANIUM-238	0 5830	169	PCI/G		A	0 00	6 20
44593	BH40005AE	BH	REAL	URANIUM-238	0 3900	134	PCI/G		A	6 20	11 40
44793	BH40133AE	BH	REAL	URANIUM-238	0 9583	237	PCI/G		A	0 00	2 50
44893	BH40188AE	BH	REAL	URANIUM-238	1 0700	28	PCI/G		A	0 00	5 00
44893	BH40191AE	BH	REAL	URANIUM-238	1 0800	24	PCI/G		A	6 20	12 20
45693	BH40374AE	BH	REAL	URANIUM-238	1 4000	.37	PCI/G	B	V	0 00	6 00
45793	BH40557AE	BH	REAL	URANIUM-238	0 7300	22	PCI/G		A	0 00	4 00
45893	BH40377AE	BH	REAL	URANIUM-238	0 9261	134	PCI/G		A	0 00	6 00
45893	BH40380AE	BH	REAL	URANIUM-238	1 0510	142	PCI/G		A	6 00	8 70
45893	BH40382AE	BH	REAL	URANIUM-238	1 2760	156	PCI/G		A	8 70	22 00
45893	BH40457AE	BH	RNS	URANIUM-238	-0 0289	0222	PCI/L	J	A	0 00	0 00
46193	BH40385AE	BH	REAL	URANIUM-238	1 4000	41	PCI/G	B	V	0 00	6 00
46193	BH40562AE	BH	DUP	URANIUM-238	1 5000	42	PCI/G	B	V	0 00	6 00
46593	BH40700AE	BH	REAL	URANIUM-238	1 3800	.387	PCI/G		A	0 75	2 75
46593	BH40702AE	BH	REAL	URANIUM-238	1 4000	.315	PCI/G		Y	2 75	4 75
46593	BH40703AE	BH	REAL	URANIUM-238	1 7680	429	PCI/G		A	4 75	6 75
46593	BH40705AE	BH	REAL	URANIUM-238	1 4720	.371	PCI/G		A	4 75	8 75
46593	BH40711AE	BH	REAL	URANIUM-238	1 2370	294	PCI/G		A	8 75	10 70
46593	BH40713AE	BH	REAL	URANIUM-238	1 2730	.359	PCI/G		A	10 70	16 40
46693	BH40715AE	BH	REAL	URANIUM-238	5 2840	984	PCI/G		Y	0 50	2 25
46693	BH40717AE	BH	REAL	URANIUM-238	0 9380	268	PCI/G		Y	2 25	4 25
46693	BH40718AE	BH	REAL	URANIUM-238	1 5940	418	PCI/G		A	4 60	6 60
46693	BH40726AE	BH	REAL	URANIUM-238	1 9680	466	PCI/G		A	6 60	7 60
46693	BH40728AE	BH	REAL	URANIUM-238	1 5900	425	PCI/G		A	8 60	14 80
46793	BH40729AE	BH	REAL	URANIUM-238	2 6240	719	PCI/G		A	0 50	2 50
46793	BH40731AE	BH	REAL	URANIUM-238	0 9931	374	PCI/G		A	2 50	4 50
46793	BH40732AE	BH	REAL	URANIUM-238	1 2330	.344	PCI/G		A	4 50	6 50
46793	BH40740AE	BH	REAL	URANIUM-238	1 2570	651	PCI/G		R	6 50	8 50
46793	BH40742AE	BH	REAL	URANIUM-238	1 5460	479	PCI/G		A	8 50	14 70
46793	BH40823AE	BH	DUP	URANIUM-238	1 1230	352	PCI/G		A	8 50	14 70
46893	BH40743AE	BH	REAL	URANIUM-238	0 9252	292	PCI/G		V	0 50	2 50
46893	BH40745AE	BH	REAL	URANIUM-238	0 7835	274	PCI/G		V	2 50	4 60
46893	BH40746AE	BH	REAL	URANIUM-238	0 7800	247	PCI/G		V	4 60	6 60
46893	BH40748AE	BH	REAL	URANIUM-238	1 5780	.37	PCI/G		V	6 60	8 60
46893	BH40749AE	BH	REAL	URANIUM-238	1 7860	447	PCI/G		V	8 60	10 60
46893	BH40754AE	BH	REAL	URANIUM-238	1 0720	.303	PCI/G		V	11 50	12 50
46893	BH40825AE	BH	DUP	URANIUM-238	1 5310	.353	PCI/G		V	6 60	8 60

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46893	BH40826AE	BH	RNS	URANIUM-238	0 0933	158	PCI/L	J	V	0 00	0 00
46993	BH40757AE	BH	REAL	URANIUM-238	11 4600	1 81	PCI/G		V	1 30	3 10
46993	BH40759AE	BH	REAL	URANIUM-238	4 7250	903	PCI/G		V	3 30	5 00
46993	BH40768AE	BH	REAL	URANIUM-238	9 2880	1.52	PCI/G		V	5 50	7 00
46993	BH40770AE	BH	REAL	URANIUM-238	1 1500	.35	PCI/G		V	7 20	13 10
46993	BH40830AE	BH	DUP	URANIUM-238	11 4800	1 72	PCI/G		V	1 30	3 10
47093	BH40771AE	BH	REAL	URANIUM-238	0 9419	.347	PCI/G		A	0 70	2 70
47093	BH40773AE	BH	REAL	URANIUM-238	0 5164	236	PCI/G		A	2 70	4 70
47093	BH40774AE	BH	REAL	URANIUM-238	1.3770	.378	PCI/G		A	4 80	6 80
47093	BH40776AE	BH	REAL	URANIUM-238	1 0580	.284	PCI/G		V	6 80	8 80

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40093	BH40168AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	1 30	1 50
40093	BH40169AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	4 30	4 55
40093	BH40171AE	BH	REAL	1,1,1-TRICHLOROETHANE	30 0000		UG/KG	U	V	9 70	9 95
40193	BH40486AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	1 10	1 30
40193	BH40487AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 10	5 30
40193	BH40489AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	8 50	8 70
40193	BH40491AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	12 90	13 10
40193	BH40492AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	16 70	16 90
40193	BH40494AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	21 20	21 40
40193	BH40496AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	24 70	24 90
40293	BH40119AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	1 60	1 80
40293	BH40120AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 80	6 00
40393	BH40124AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	1 70	1 90
40393	BH40125AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 80	6 00
40593	BH40098AE	BH	DUP	1,1,1-TRICHLOROETHANE	7 0000		UG/KG	U	V	1 50	1 70
40593	BH40129AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	1 70	1 90
40593	BH40130AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	5 00	5 20
40593	BH40132AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	9 40	9 60
40593	BH40393AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	13 80	14 00
40593	BH40394AE	BH	REAL	1,1,1-TRICHLOROETHANE	12 0000		UG/KG	U	V	17 80	18 00
40593	BH40399AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	21 80	22 00
40693	BH40151AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	1 40	1 60
40793	BH40158AE	BH	REAL	1,1,1-TRICHLOROETHANE	13 0000		UG/KG	J	A	1 30	1 50
40793	BH40159AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 30	5 50
40793	BH40161AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	9 70	9 90
40893	BH40029AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	6 75	7 00
40893	BH40031AE	BH	REAL	1,1,1-TRICHLOROETHANE	29 0000		UG/KG	U	V	0 55	0 80
40893	BH40032AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	4 35	4 60
40993	BH40202AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	1 35	1 60
40993	BH40203AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	5 25	5 50
40993	BH40205AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	9 40	9 60
40993	BH40208AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	31 30	31 40
41193	BH40050AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	1 35	1 60
41193	BH40051AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	5 50	5 75
41193	BH40053AE	BH	REAL	1,1,1-TRICHLOROETHANE	7 0000		UG/KG	U	V	9 75	10 10
41293	BH40197AE	BH	REAL	1,1,1-TRICHLOROETHANE	28 0000		UG/KG	U	V	1 40	1 60
41293	BH40198AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	6 00	6 20
41293	BH40406AE	BH	DUP	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	1 20	1 40
41593	BH40210AE	BH	REAL	1,1,1-TRICHLOROETHANE	28 0000		UG/KG	U	V	1 85	2 10
41593	BH40211AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	4 85	5 10
41593	BH40216AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	7 45	7 70
41693	BH40218AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	2 15	2 40
41693	BH40219AE	BH	REAL	1,1,1-TRICHLOROETHANE	7 0000		UG/KG	U	V	5 55	5 70
41693	BH40221AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	9 65	9 80
41693	BH40223AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	17 10	17 40
41793	BH40244AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	2 50	2 70
41793	BH40245AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 40	5 60
41993	BH40063AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	1 60	1 80
41993	BH40064AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	5 20	5 40
41993	BH40066AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	9 60	9 80
41993	BH40107AE	BH	DUP	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	9 40	9 60
42093	BH40104AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 70	5 90
42093	BH40484AE	BH	REAL	1,1,1-TRICHLOROETHANE	29 0000		UG/KG	U	V	1 30	1 50
42193	BH40090AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	9 50	9 70
42193	BH40436AE	BH	REAL	1,1,1-TRICHLOROETHANE	12 0000		UG/KG	U	V	1 80	2 00
42193	BH40437AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	6 10	6 30
42293	BH40254AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	JA	3 70	3 90
42293	BH40255AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	JA	7 30	7 50
42293	BH40257AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	JA	10 90	11 10

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42393	BH40262AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	1 00	1 25
42393	BH40263AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	5 55	5 80
42393	BH40265AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	10 10	10 40
42493	BH40113AE	BH	DUP	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	2 20	2 40
42493	BH40283AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	2 40	2 60
42493	BH40284AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	4 70	4 90
42493	BH40289AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	9 80	10 00
42593	BH40291AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	1 70	1 90
42593	BH40292AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	5 40	5 60
42593	BH40294AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	9 80	10 00
42993	BH40095AE	BH	DUP	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	1 10	1 35
42993	BH40142AE	BH	REAL	1,1,1-TRICHLOROETHANE	7 0000		UG/KG	U	V	9 35	9 50
42993	BH40143AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	1 35	1 60
42993	BH40145AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 35	5 60
42993	BH40147AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	13 80	14 00
43193	BH40307AE	BH	REAL	1,1,1-TRICHLOROETHANE	11 0000		UG/KG	U	V	1 50	1 70
43193	BH40308AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	5 60	5 80
43193	BH40409AE	BH	RNS	1,1,1-TRICHLOROETHANE	5 0000		UG/L	U	V	0 00	0 00
43193	BH40411AE	BH	DUP	1,1,1-TRICHLOROETHANE	11 0000		UG/KG	U	V	1 30	1 50
43293	BH40042AE	BH	REAL	1,1,1-TRICHLOROETHANE	7 0000		UG/KG	U	V	2 25	2 50
43293	BH40043AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	5 15	5 30
43293	BH40045AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	11 10	11 30
43393	BH40325AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	2 00	2 20
43393	BH40326AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 30	5 50
43393	BH40331AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	9 20	9 40
43493	BH40320AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	1 90	2 10
43493	BH40321AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 30	5 50
43493	BH40323AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	10 10	10 30
43493	BH40574AE	BH	RNS	1,1,1-TRICHLOROETHANE	5 0000		UG/L	U	V	0 00	0 00
43493	BH40575AE	BH	RNS	1,1,1-TRICHLOROETHANE	5 0000		UG/L	U	V	0 00	0 00
43593	BH40181AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	1 35	1 60
43593	BH40182AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	5 00	5 25
43593	BH40187AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	9 75	10 00
43693	BH40341AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	2 70	2 90
43693	BH40342AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	6 30	6 50
43693	BH40344AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	9 30	9 50
43693	BH40347AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	12 60	12 80
43793	BH40333AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	1 25	1 40
43793	BH40334AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 25	5 50
43793	BH40336AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	9 25	9 40
43793	BH40339AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	14 20	14 50
43893	BH40007AE	BH	RNS	1,1,1-TRICHLOROETHANE	5 0000		UG/L	U	V	0 00	0 00
43893	BH40027AE	BH	DUP	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	5 25	5 50
43893	BH40071AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	1 15	1 30
43893	BH40072AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 50	5 75
43893	BH40074AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	12 35	12 60
43893	BH40076AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	9 15	9 40
43893	BH40077AE	BH	REAL	1,1,1-TRICHLOROETHANE	31 0000		UG/KG	U	V	15 00	15 25
43993	BH40354AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	1 10	1 35
43993	BH40355AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	5 20	5 45
43993	BH40360AE	BH	REAL	1,1,1-TRICHLOROETHANE	7 0000		UG/KG	U	V	17 00	17 25
44093	BH40349AE	BH	REAL	1,1,1-TRICHLOROETHANE	12 0000		UG/KG	U	V	1 30	1 50
44093	BH40350AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 55	5 80
44093	BH40352AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	14 55	14 80
44193	BH40079AE	BH	REAL	1,1,1-TRICHLOROETHANE	28 0000		UG/KG	U	V	0 30	0 50
44193	BH40080AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	4 30	4 50
44193	BH40082AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	8 40	8 60
44193	BH40084AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	13 80	14 00
44393	BH40025AE	BH	RNS	1,1,1-TRICHLOROETHANE	5 0000		UG/L	U	V	0 00	0 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44393	BH40034AE	BH	REAL	1,1,1-TRICHLOROETHANE	28 0000		UG/KG	U	V	1 10	1 30
44393	BH40035AE	BH	REAL	1,1,1-TRICHLOROETHANE	12 0000		UG/KG	U	V	5 40	5 60
44393	BH40037AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	9 60	9 80
44593	BH40002AE	BH	REAL	1,1,1-TRICHLOROETHANE	14 0000		UG/KG	U	V	0 50	0 70
44593	BH40003AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 60	5 80
44593	BH40004AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	9 30	9 50
44593	BH40006AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	13 80	14 00
44793	BH40135AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	4 10	4 35
44793	BH40137AE	BH	REAL	1,1,1-TRICHLOROETHANE	27 0000		UG/KG	U	V	1 40	1 55
44893	BH40102AE	BH	DUP	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	1 30	1 55
44893	BH40189AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 55	5 80
44893	BH40190AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	1 55	1 80
44893	BH40192AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	7 00	7 20
44893	BH40194AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	15 90	16 10
44893	BH40195AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	12 00	12 20
45693	BH40373AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	8 55	8 80
45693	BH40375AE	BH	REAL	1,1,1-TRICHLOROETHANE	7 0000		UG/KG	U	V	1 05	1 30
45693	BH40376AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 35	5 60
45793	BH40558AE	BH	REAL	1,1,1-TRICHLOROETHANE	32 0000		UG/KG	U	V	1 25	1 50
45793	BH40560AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 45	5 70
45893	BH40378AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	2 20	2 40
45893	BH40379AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 00	5 25
45893	BH40381AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	9 25	9 50
45893	BH40457AE	BH	RNS	1,1,1-TRICHLOROETHANE	5 0000		UG/L	U	V	0 00	0 00
45893	BH40556AE	BH	DUP	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 25	5 50
46193	BH40386AE	BH	REAL	1,1,1-TRICHLOROETHANE	30 0000		UG/KG	U	V	0 40	0 60
46193	BH40387AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	7 60	7 80
46193	BH40561AE	BH	DUP	1 1,1 TRICHLOROETHANE	6 0000		UG/KG	U	V	0 40	0 60
46293	BH40564AE	BH	DUP	1 1 1 TRICHLOROETHANE	6 0000		UG/KG	U	V	2 60	2 80
46293	BH40566AE	BH	REAL	1,1 1 TRICHLOROETHANE	6 0000		UG/KG	U	V	2 40	2 60
46593	BH40701AE	BH	REAL	1 1 1 TRICHLOROETHANE	5 0000		UG/KG	U	Y	2 20	2 45
46593	BH40704AE	BH	REAL	1,1 1 TRICHLOROETHANE	6 0000		UG/KG	U	Y	5 75	6 75
46593	BH40712AE	BH	REAL	1,1,1 TRICHLOROETHANE	6 0000		UG/KG	U	Y	9 95	10 20
46693	BH40716AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	Y	1 20	1 45
46693	BH40719AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	Y	5 75	6 00
46693	BH40727AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	Y	14 30	14 60
46793	BH40730AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	Y	1 25	1 50
46793	BH40733AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	Y	5 75	6 00
46793	BH40741AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	Y	8 05	8 30
46893	BH40744AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	1 35	1 60
46893	BH40747AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	6 15	6 40
46893	BH40750AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	10 00	10 30
46893	BH40755AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	11 90	12 20
46993	BH40758AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	2 65	2 90
46993	BH40769AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	6 55	6 80
46993	BH40820AE	BH	DUP	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	2 40	2 65
40093	BH40168AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	1 30	1 50
40093	BH40169AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	4 30	4 55
40093	BH40171AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	30 0000		UG/KG	U	V	9 70	9 95
40193	BH40486AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/KG	U	V	1 10	1 30
40193	BH40487AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	5 10	5 30
40193	BH40489AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	8 50	8 70
40193	BH40491AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	12 90	13 10
40193	BH40492AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	16 70	16 90
40193	BH40494AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	21 20	21 40
40193	BH40496AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	24 70	24 90
40293	BH40119AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	1 60	1 80
40293	BH40120AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	5 80	6 00
40393	BH40124AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	1 70	1 90

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40393	BH40125AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	5 80	6 00
40593	BH40098AE	BH	DUP	1,1,2,2-TETRACHLOROETHANE	7 0000		UG/KG	U	V	1 50	1 70
40593	BH40129AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	1 70	1 90
40593	BH40130AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/KG	U	V	5 00	5 20
40593	BH40132AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	9 40	9 60
40593	BH40393AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	13 80	14 00
40593	BH40394AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	12 0000		UG/KG	U	V	17 80	18 00
40593	BH40399AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	21 80	22 00
40693	BH40151AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	1 40	1 60
40793	BH40158AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	32 0000		UG/KG	U	V	1 30	1 50
40793	BH40159AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	5 30	5 50
40793	BH40161AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	9 70	9 90
40893	BH40029AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	6 75	7 00
40893	BH40031AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	29 0000		UG/KG	U	V	0 55	0 80
40893	BH40032AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/KG	U	V	4 35	4 60
40993	BH40202AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	1 35	1 60
40993	BH40203AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/KG	U	V	5 25	5 50
40993	BH40205AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	9 40	9 60
40993	BH40208AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	31 30	31 40
41193	BH40050AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	1 35	1 60
41193	BH40051AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/KG	U	V	5 50	5 75
41193	BH40053AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	7 0000		UG/KG	U	V	9 75	10 10
41293	BH40197AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	28 0000		UG/KG	U	V	1 40	1 60
41293	BH40198AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	6 00	6 20
41293	BH40406AE	BH	DUP	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	1 20	1 40
41593	BH40210AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	28 0000		UG/KG	U	V	1 85	2 10
41593	BH40211AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/KG	U	V	4 85	5 10
41593	BH40216AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	7 45	7 70
41693	BH40218AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/KG	U	V	2 15	2 40
41693	BH40219AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	7 0000		UG/KG	U	V	5 55	5 70
41693	BH40221AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	9 65	9 80
41693	BH40223AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	17 10	17 40
41793	BH40244AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/KG	U	V	2 50	2 70
41793	BH40245AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	5 40	5 60
41993	BH40063AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/KG	U	V	1 60	1 80
41993	BH40064AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/KG	U	V	5 20	5 40
41993	BH40066AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	9 60	9 80
41993	BH40107AE	BH	DUP	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	9 40	9 60
42093	BH40104AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	5 70	5 90
42093	BH40484AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	29 0000		UG/KG	U	V	1 30	1 50
42193	BH40090AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	9 50	9 70
42193	BH40436AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	12 0000		UG/KG	U	V	1 80	2 00
42193	BH40437AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/KG	U	V	6 10	6 30
42293	BH40254AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	JA	3 70	3 90
42293	BH40255AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/KG	U	JA	7 30	7 50
42293	BH40257AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	JA	10 90	11 10
42393	BH40262AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	1 00	1 25
42393	BH40263AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/KG	U	V	5 55	5 80
42393	BH40265AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	10 10	10 40
42493	BH40113AE	BH	DUP	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	2 20	2 40
42493	BH40283AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	2 40	2 60
42493	BH40284AE	BH	REAL	1,1,2,2 TETRACHLOROETHANE	5 0000		UG/KG	U	V	4 70	4 90
42493	BH40289AE	BH	REAL	1,1,2,2 TETRACHLOROETHANE	6 0000		UG/KG	U	V	9 80	10 00
42593	BH40291AE	BH	REAL	1 1 2 2 TETRACHLOROETHANE	6 0000		UG/KG	U	V	1 70	1 90
42593	BH40292AE	BH	REAL	1 1 2 2 TETRACHLOROETHANE	5 0000		UG/KG	U	V	5 40	5 60
42593	BH40294AE	BH	REAL	1 1 2 2 TETRACHLOROETHANE	6 0000		UG/KG	U	V	9 80	10 00
42993	BH40095AE	BH	DUP	1 1 2 2 TETRACHLOROETHANE	5 0000		UG/KG	U	V	1 10	1 35
42993	BH40142AE	BH	REAL	1 1 2 2 TETRACHLOROETHANE	7 0000		UG/KG	U	V	9 35	9 50
42993	BH40143AE	BH	REAL	1 1 2 2 TETRACHLOROETHANE	5 0000		UG/KG	U	V	1 35	1 60

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42993	BH40145AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	5 35	5 60
42993	BH40147AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	13 80	14 00
43193	BH40307AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	11 0000		UG/KG	U	V	1 50	1 70
43193	BH40308AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/KG	U	V	5 60	5 80
43193	BH40409AE	BH	RNS	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/L	U	V	0 00	0 00
43193	BH40411AE	BH	DUP	1,1,2,2-TETRACHLOROETHANE	11 0000		UG/KG	U	V	1 30	1 50
43293	BH40042AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	7 0000		UG/KG	U	V	2 25	2 50
43293	BH40043AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/KG	U	V	5 15	5 30
43293	BH40045AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	11 10	11 30
43393	BH40325AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/KG	U	V	2 00	2 20
43393	BH40326AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	5 30	5 50
43393	BH40331AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	9 20	9 40
43493	BH40320AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	1 90	2 10
43493	BH40321AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	5 30	5 50
43493	BH40323AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	10 10	10 30
43493	BH40574AE	BH	RNS	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/L	U	V	0 00	0 00
43493	BH40575AE	BH	RNS	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/L	U	V	0 00	0 00
43593	BH40181AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	1 35	1 60
43593	BH40182AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/KG	U	V	5 00	5 25
43593	BH40187AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	9 75	10 00
43693	BH40341AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	2 70	2 90
43693	BH40342AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/KG	U	V	6 30	6 50
43693	BH40344AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/KG	U	V	9 30	9 50
43693	BH40347AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	12 60	12 80
43793	BH40333AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/KG	U	V	1 25	1 40
43793	BH40334AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	5 25	5 50
43793	BH40336AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/KG	U	V	9 25	9 40
43793	BH40339AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	14 20	14 50
43893	BH40007AE	BH	RNS	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/L	U	V	0 00	0 00
43893	BH40027AE	BH	DUP	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/KG	U	V	5 25	5 50
43893	BH40071AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	1 15	1 30
43893	BH40072AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	5 50	5 75
43893	BH40074AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/KG	U	V	12 35	12 60
43893	BH40076AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	9 15	9 40
43893	BH40077AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	31 0000		UG/KG	U	V	15 00	15 25
43993	BH40354AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	1 10	1 35
43993	BH40355AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/KG	U	V	5 20	5 45
43993	BH40360AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	7 0000		UG/KG	U	V	17 00	17 25
44093	BH40349AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	12 0000		UG/KG	U	V	1 30	1 50
44093	BH40350AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	5 55	5 80
44093	BH40352AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	14 55	14 80
44193	BH40079AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	28 0000		UG/KG	U	V	0 30	0 50
44193	BH40080AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	4 30	4 50
44193	BH40082AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/KG	U	V	8 40	8 60
44193	BH40084AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	13 80	14 00
44393	BH40025AE	BH	RNS	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/L	U	V	0 00	0 00
44393	BH40034AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	28 0000		UG/KG	U	V	1 10	1 30
44393	BH40035AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	12 0000		UG/KG	U	V	5 40	5 60
44393	BH40037AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	9 60	9 80
44593	BH40002AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	14 0000		UG/KG	U	V	0 50	0 70
44593	BH40003AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	5 60	5 80
44593	BH40004AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	9 30	9 50
44593	BH40006AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	13 80	14 00
44793	BH40135AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	4 10	4 35
44793	BH40137AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	27 0000		UG/KG	U	V	1 40	1 55
44893	BH40102AE	BH	DUP	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	1 30	1 55
44893	BH40189AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	5 55	5 80
44893	BH40190AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	1 55	1 80
44893	BH40192AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	7 00	7 20

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44893	BH40194AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	15 90	16 10
44893	BH40195AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	12 00	12 20
45693	BH40373AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	8 55	8 80
45693	BH40375AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	7 0000		UG/KG	U	V	1 05	1 30
45693	BH40376AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	5 35	5 60
45793	BH40558AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	32 0000		UG/KG	U	V	1 25	1 50
45793	BH40560AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	5 45	5 70
45893	BH40378AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	2 20	2 40
45893	BH40379AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	5 00	5 25
45893	BH40381AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/KG	U	V	9 25	9 50
45893	BH40457AE	BH	RNS	1,1,2,2-TETRACHLOROETHANE	2 0000		UG/L	J	A	0 00	0 00
45893	BH40556AE	BH	DUP	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	5 25	5 50
46193	BH40386AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	30 0000		UG/KG	U	V	0 40	0 60
46193	BH40387AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	7 60	7 80
46193	BH40561AE	BH	DUP	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	0 40	0 60
46293	BH40564AE	BH	DUP	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	2 60	2 80
46293	BH40566AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	2 40	2 60
46593	BH40701AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/KG	U	Y	2 20	2 45
46593	BH40704AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	Y	5 75	6 75
46593	BH40712AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	Y	9 95	10 20
46693	BH40716AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	Y	1 20	1 45
46693	BH40719AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	Y	5 75	6 00
46693	BH40727AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	Y	14 30	14 60
46793	BH40730AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	Y	1 25	1 50
46793	BH40733AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	Y	5 75	6 00
46793	BH40741AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	Y	8 05	8 30
46893	BH40744AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/KG	U	V	1 35	1 60
46893	BH40747AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	6 15	6 40
46893	BH40750AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/KG	U	V	10 00	10 30
46893	BH40755AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	11 90	12 20
46993	BH40758AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/KG	U	V	2 65	2 90
46993	BH40769AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	6 55	6 80
46993	BH40820AE	BH	DUP	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	2 40	2 65
40093	BH40168AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	1 30	1 50
40093	BH40169AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	4 30	4 55
40093	BH40171AE	BH	REAL	1,1,2-TRICHLOROETHANE	30 0000		UG/KG	U	V	9 70	9 95
40193	BH40486AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	1 10	1 30
40193	BH40487AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 10	5 30
40193	BH40489AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	8 50	8 70
40193	BH40491AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	12 90	13 10
40193	BH40492AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	16 70	16 90
40193	BH40494AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	21 20	21 40
40193	BH40496AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	24 70	24 90
40293	BH40119AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	1 60	1 80
40293	BH40120AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 80	6 00
40393	BH40124AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	1 70	1 90
40393	BH40125AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 80	6 00
40593	BH40098AE	BH	DUP	1,1,2-TRICHLOROETHANE	7 0000		UG/KG	U	V	1 50	1 70
40593	BH40129AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	1 70	1 90
40593	BH40130AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	5 00	5 20
40593	BH40132AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	9 40	9 60
40593	BH40393AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	13 80	14 00
40593	BH40394AE	BH	REAL	1,1,2-TRICHLOROETHANE	12 0000		UG/KG	U	V	17 80	18 00
40593	BH40399AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	21 80	22 00
40693	BH40151AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	1 40	1 60
40793	BH40158AE	BH	REAL	1,1,2-TRICHLOROETHANE	32 0000		UG/KG	U	V	1 30	1 50
40793	BH40159AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 30	5 50
40793	BH40161AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	9 70	9 90
40893	BH40029AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	6 75	7 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40893	BH40031AE	BH	REAL	1,1,2-TRICHLOROETHANE	29 0000		UG/KG	U	V	0 55	0 80
40893	BH40032AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	4 35	4 60
40993	BH40202AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	1 35	1 60
40993	BH40203AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	5 25	5 50
40993	BH40205AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	9 40	9 60
40993	BH40208AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	31 30	31 40
41193	BH40050AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	1 35	1 60
41193	BH40051AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	5 50	5 75
41193	BH40053AE	BH	REAL	1,1,2-TRICHLOROETHANE	7 0000		UG/KG	U	V	9 75	10 10
41293	BH40197AE	BH	REAL	1,1,2-TRICHLOROETHANE	28 0000		UG/KG	U	V	1 40	1 60
41293	BH40198AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	6 00	6 20
41293	BH40406AE	BH	DUP	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	1 20	1 40
41593	BH40210AE	BH	REAL	1,1,2-TRICHLOROETHANE	28 0000		UG/KG	U	V	1 85	2 10
41593	BH40211AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	4 85	5 10
41593	BH40216AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	7 45	7 70
41693	BH40218AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	2 15	2 40
41693	BH40219AE	BH	REAL	1,1,2-TRICHLOROETHANE	7 0000		UG/KG	U	V	5 55	5 70
41693	BH40221AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	9 65	9 80
41693	BH40223AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	17 10	17 40
41793	BH40244AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	2 50	2 70
41793	BH40245AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 40	5 60
41993	BH40063AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	1 60	1 80
41993	BH40064AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	5 20	5 40
41993	BH40066AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	9 60	9 80
41993	BH40107AE	BH	DUP	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	9 40	9 60
42093	BH40104AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 70	5 90
42093	BH40484AE	BH	REAL	1,1,2-TRICHLOROETHANE	29 0000		UG/KG	U	V	1 30	1 50
42193	BH40090AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	9 50	9 70
42193	BH40436AE	BH	REAL	1,1,2-TRICHLOROETHANE	12 0000		UG/KG	U	V	1 80	2 00
42193	BH40437AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	6 10	6 30
42293	BH40254AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	JA	3 70	3 90
42293	BH40255AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	JA	7 30	7 50
42293	BH40257AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	JA	10 90	11 10
42393	BH40262AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	1 00	1 25
42393	BH40263AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	5 55	5 80
42393	BH40265AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	10 10	10 40
42493	BH40113AE	BH	DUP	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	2 20	2 40
42493	BH40283AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	2 40	2 60
42493	BH40284AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	4 70	4 90
42493	BH40289AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	9 80	10 00
42593	BH40291AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	1 70	1 90
42593	BH40292AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	5 40	5 60
42593	BH40294AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	9 80	10 00
42993	BH40095AE	BH	DUP	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	1 10	1 35
42993	BH40142AE	BH	REAL	1,1,2-TRICHLOROETHANE	7 0000		UG/KG	U	V	9 35	9 50
42993	BH40143AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	1 35	1 60
42993	BH40145AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 35	5 60
42993	BH40147AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	13 80	14 00
43193	BH40307AE	BH	REAL	1,1,2-TRICHLOROETHANE	11 0000		UG/KG	U	V	1 50	1 70
43193	BH40308AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	5 60	5 80
43193	BH40409AE	BH	RNS	1,1,2-TRICHLOROETHANE	5 0000		UG/L	U	V	0 00	0 00
43193	BH40411AE	BH	DUP	1,1,2-TRICHLOROETHANE	11 0000		UG/KG	U	V	1 30	1 50
43293	BH40042AE	BH	REAL	1,1,2-TRICHLOROETHANE	7 0000		UG/KG	U	V	2 25	2 50
43293	BH40043AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	5 15	5 30
43293	BH40045AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	11 10	11 30
43393	BH40325AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	2 00	2 20
43393	BH40326AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 30	5 50
43393	BH40331AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	9 20	9 40
43493	BH40320AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	1 90	2 10

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43493	BH40321AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 30	5 50
43493	BH40323AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	10 10	10 30
43493	BH40574AE	BH	RNS	1,1,2-TRICHLOROETHANE	5 0000		UG/L	U	V	0 00	0 00
43493	BH40575AE	BH	RNS	1,1,2-TRICHLOROETHANE	5 0000		UG/L	U	V	0 00	0 00
43593	BH40181AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	1 35	1 60
43593	BH40182AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	5 00	5 25
43593	BH40187AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	9 75	10 00
43693	BH40341AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	2 70	2 90
43693	BH40342AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	6 30	6 50
43693	BH40344AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	9 30	9 50
43693	BH40347AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	12 60	12 80
43793	BH40333AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	1 25	1 40
43793	BH40334AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 25	5 50
43793	BH40336AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	9 25	9 40
43793	BH40339AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	14 20	14 50
43893	BH40007AE	BH	RNS	1,1,2-TRICHLOROETHANE	5 0000		UG/L	U	V	0 00	0 00
43893	BH40027AE	BH	DUP	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	5 25	5 50
43893	BH40071AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	1 15	1 30
43893	BH40072AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 50	5 75
43893	BH40074AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	12 35	12 60
43893	BH40076AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	9 15	9 40
43893	BH40077AE	BH	REAL	1,1,2-TRICHLOROETHANE	31 0000		UG/KG	U	V	15 00	15 25
43993	BH40354AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	1 10	1 35
43993	BH40355AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	5 20	5 45
43993	BH40360AE	BH	REAL	1,1,2-TRICHLOROETHANE	7 0000		UG/KG	U	V	17 00	17 25
44093	BH40349AE	BH	REAL	1,1,2-TRICHLOROETHANE	12 0000		UG/KG	U	V	1 30	1 50
44093	BH40350AE	BH	REAL	1,1,2 TRICHLOROETHANE	6 0000		UG/KG	U	V	5 55	5 80
44093	BH40352AE	BH	REAL	1,1,2 TRICHLOROETHANE	6 0000		UG/KG	U	V	14 55	14 80
44193	BH40079AE	BH	REAL	1 1 2 TRICHLOROETHANE	28 0000		UG/KG	U	V	0 30	0 50
44193	BH40080AE	BH	REAL	1 1 2 TRICHLOROETHANE	6 0000		UG/KG	U	V	4 30	4 50
44193	BH40082AE	BH	REAL	1 1 2 TRICHLOROETHANE	5 0000		UG/KG	U	V	8 40	8 60
44193	BH40084AE	BH	REAL	1,1,2 TRICHLOROETHANE	6 0000		UG/KG	U	V	13 80	14 00
44393	BH40025AE	BH	RNS	1,1,2 TRICHLOROETHANE	5 0000		UG/L	U	V	0 00	0 00
44393	BH40034AE	BH	REAL	1,1,2-TRICHLOROETHANE	28 0000		UG/KG	U	V	1 10	1 30
44393	BH40035AE	BH	REAL	1,1,2-TRICHLOROETHANE	12 0000		UG/KG	U	V	5 40	5 60
44393	BH40037AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	9 60	9 80
44593	BH40002AE	BH	REAL	1,1,2-TRICHLOROETHANE	14 0000		UG/KG	U	V	0 50	0 70
44593	BH40003AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 60	5 80
44593	BH40004AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	9 30	9 50
44593	BH40006AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	13 80	14 00
44793	BH40135AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	4 10	4 35
44793	BH40137AE	BH	REAL	1,1,2-TRICHLOROETHANE	27 0000		UG/KG	U	V	1 40	1 55
44893	BH40102AE	BH	DUP	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	1 30	1 55
44893	BH40189AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 55	5 80
44893	BH40190AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	1 55	1 80
44893	BH40192AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	7 00	7 20
44893	BH40194AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	15 90	16 10
44893	BH40195AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	12 00	12 20
45693	BH40373AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	8 55	8 80
45693	BH40375AE	BH	REAL	1,1,2-TRICHLOROETHANE	7 0000		UG/KG	U	V	1 05	1 30
45693	BH40376AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 35	5 60
45793	BH40558AE	BH	REAL	1,1,2-TRICHLOROETHANE	32 0000		UG/KG	U	V	1 25	1 50
45793	BH40560AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 45	5 70
45893	BH40378AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	2 20	2 40
45893	BH40379AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 00	5 25
45893	BH40381AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	9 25	9 50
45893	BH40457AE	BH	RNS	1,1,2-TRICHLOROETHANE	5 0000		UG/L	U	V	0 00	0 00
45893	BH40556AE	BH	DUP	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 25	5 50
46193	BH40386AE	BH	REAL	1,1,2-TRICHLOROETHANE	30 0000		UG/KG	U	V	0 40	0 60

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46193	BH40387AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	7 60	7 80
46193	BH40561AE	BH	DUP	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	0 40	0 60
46293	BH40564AE	BH	DUP	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	2 60	2 80
46293	BH40566AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	2 40	2 60
46593	BH40701AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	Y	2 20	2 45
46593	BH40704AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	Y	5 75	6 75
46593	BH40712AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	Y	9 95	10 20
46693	BH40716AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	Y	1 20	1 45
46693	BH40719AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	Y	5 75	6 00
46693	BH40727AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	Y	14 30	14 60
46793	BH40730AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	Y	1 25	1 50
46793	BH40733AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	Y	5 75	6 00
46793	BH40741AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	Y	8 05	8 30
46893	BH40744AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	1 35	1 60
46893	BH40747AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	6 15	6 40
46893	BH40750AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	10 00	10 30
46893	BH40755AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	11 90	12 20
46993	BH40758AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	2 65	2 90
46993	BH40769AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	6 55	6 80
46993	BH40820AE	BH	DUP	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	2 40	2 65
40093	BH40168AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	1 30	1 50
40093	BH40169AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	4 30	4 55
40093	BH40171AE	BH	REAL	1,1-DICHLOROETHANE	30 0000		UG/KG	U	V	9 70	9 95
40193	BH40486AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	1 10	1 30
40193	BH40487AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	5 10	5 30
40193	BH40489AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	8 50	8 70
40193	BH40491AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	12 90	13 10
40193	BH40492AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	16 70	16 90
40193	BH40494AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	21 20	21 40
40193	BH40496AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	24 70	24 90
40293	BH40119AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	1 60	1 80
40293	BH40120AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	5 80	6 00
40393	BH40124AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	1 70	1 90
40393	BH40125AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	5 80	6 00
40593	BH40098AE	BH	DUP	1,1-DICHLOROETHANE	7 0000		UG/KG	U	V	1 50	1 70
40593	BH40129AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	1 70	1 90
40593	BH40130AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	5 00	5 20
40593	BH40132AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	9 40	9 60
40593	BH40393AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	13 80	14 00
40593	BH40394AE	BH	REAL	1,1-DICHLOROETHANE	12 0000		UG/KG	U	V	17 80	18 00
40593	BH40399AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	21 80	22 00
40693	BH40151AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	1 40	1 60
40793	BH40158AE	BH	REAL	1,1-DICHLOROETHANE	32 0000		UG/KG	U	V	1 30	1 50
40793	BH40159AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	5 30	5 50
40793	BH40161AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	9 70	9 90
40893	BH40029AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	6 75	7 00
40893	BH40031AE	BH	REAL	1,1-DICHLOROETHANE	29 0000		UG/KG	U	V	0 55	0 80
40893	BH40032AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	4 35	4 60
40993	BH40202AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	1 35	1 60
40993	BH40203AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	5 25	5 50
40993	BH40205AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	9 40	9 60
40993	BH40208AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	31 30	31 40
41193	BH40050AE	BH	REAL	1 1 DICHLOROETHANE	6 0000		UG/KG	U	V	1 35	1 60
41193	BH40051AE	BH	REAL	1,1 DICHLOROETHANE	5 0000		UG/KG	U	V	5 50	5 75
41193	BH40053AE	BH	REAL	1 1 DICHLOROETHANE	7 0000		UG/KG	U	V	9 75	10 10
41293	BH40197AE	BH	REAL	1 1 DICHLOROETHANE	28 0000		UG/KG	U	V	1 40	1 60
41293	BH40198AE	BH	REAL	1 1 DICHLOROETHANE	6 0000		UG/KG	U	V	6 00	6 20
41293	BH40406AE	BH	DUP	1 1 DICHLOROETHANE	6 0000		UG/KG	U	V	1 20	1 40
41593	BH40210AE	BH	REAL	1 1 DICHLOROETHANE	28 0000		UG/KG	U	V	1 85	2 10

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
41593	BH40211AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	4 85	5 10
41593	BH40216AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	7 45	7 70
41693	BH40218AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	2 15	2 40
41693	BH40219AE	BH	REAL	1,1-DICHLOROETHANE	7 0000		UG/KG	U	V	5 55	5 70
41693	BH40221AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	9 65	9 80
41693	BH40223AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	17 10	17 40
41793	BH40244AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	2 50	2 70
41793	BH40245AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	5 40	5 60
41993	BH40063AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	1 60	1 80
41993	BH40064AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	5 20	5 40
41993	BH40066AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	9 60	9 80
41993	BH40107AE	BH	DUP	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	9 40	9 60
42093	BH40104AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	5 70	5 90
42093	BH40484AE	BH	REAL	1,1-DICHLOROETHANE	29 0000		UG/KG	U	V	1 30	1 50
42193	BH40090AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	9 50	9 70
42193	BH40436AE	BH	REAL	1,1-DICHLOROETHANE	12 0000		UG/KG	U	V	1 80	2 00
42193	BH40437AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	6 10	6 30
42293	BH40254AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	JA	3 70	3 90
42293	BH40255AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	JA	7 30	7 50
42293	BH40257AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	JA	10 90	11 10
42393	BH40262AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	1 00	1 25
42393	BH40263AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	5 55	5 80
42393	BH40265AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	10 10	10 40
42493	BH40113AE	BH	DUP	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	2 20	2 40
42493	BH40283AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	2 40	2 60
42493	BH40284AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	4 70	4 90
42493	BH40289AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	9 80	10 00
42593	BH40291AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	1 70	1 90
42593	BH40292AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	5 40	5 60
42593	BH40294AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	9 80	10 00
42993	BH40095AE	BH	DUP	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	1 10	1 35
42993	BH40142AE	BH	REAL	1,1-DICHLOROETHANE	7 0000		UG/KG	U	V	9 35	9 50
42993	BH40143AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	1 35	1 60
42993	BH40145AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	5 35	5 60
42993	BH40147AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	13 80	14 00
43193	BH40307AE	BH	REAL	1,1-DICHLOROETHANE	11 0000		UG/KG	U	V	1 50	1 70
43193	BH40308AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	5 60	5 80
43193	BH40409AE	BH	RNS	1,1-DICHLOROETHANE	5 0000		UG/L	U	V	0 00	0 00
43193	BH40411AE	BH	DUP	1,1-DICHLOROETHANE	11 0000		UG/KG	U	V	1 30	1 50
43293	BH40042AE	BH	REAL	1,1-DICHLOROETHANE	7 0000		UG/KG	U	V	2 25	2 50
43293	BH40043AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	5 15	5 30
43293	BH40045AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	11 10	11 30
43393	BH40325AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	2 00	2 20
43393	BH40326AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	5 30	5 50
43393	BH40331AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	9 20	9 40
43493	BH40320AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	1 90	2 10
43493	BH40321AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	5 30	5 50
43493	BH40323AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	10 10	10 30
43493	BH40574AE	BH	RNS	1,1-DICHLOROETHANE	5 0000		UG/L	U	V	0 00	0 00
43493	BH40575AE	BH	RNS	1,1-DICHLOROETHANE	5 0000		UG/L	U	V	0 00	0 00
43593	BH40181AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	1 35	1 60
43593	BH40182AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	5 00	5 25
43593	BH40187AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	9 75	10 00
43693	BH40341AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	2 70	2 90
43693	BH40342AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	6 30	6 50
43693	BH40344AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	9 30	9 50
43693	BH40347AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	12 60	12 80
43793	BH40333AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	1 25	1 40
43793	BH40334AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	5 25	5 50

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43793	BH40336AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	9 25	9 40
43793	BH40339AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	14 20	14 50
43893	BH40007AE	BH	RNS	1,1-DICHLOROETHANE	5 0000		UG/L	U	V	0 00	0 00
43893	BH40027AE	BH	DUP	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	5 25	5 50
43893	BH40071AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	1 15	1 30
43893	BH40072AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	5 50	5 75
43893	BH40074AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	12 35	12 60
43893	BH40076AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	9 15	9 40
43893	BH40077AE	BH	REAL	1,1-DICHLOROETHANE	31 0000		UG/KG	U	V	15 00	15 25
43993	BH40354AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	1 10	1 35
43993	BH40355AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	5 20	5 45
43993	BH40360AE	BH	REAL	1,1-DICHLOROETHANE	7 0000		UG/KG	U	V	17 00	17 25
44093	BH40349AE	BH	REAL	1,1-DICHLOROETHANE	12 0000		UG/KG	U	V	1 30	1 50
44093	BH40350AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	5 55	5 80
44093	BH40352AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	14 55	14 80
44193	BH40079AE	BH	REAL	1,1-DICHLOROETHANE	28 0000		UG/KG	U	V	0 30	0 50
44193	BH40080AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	4 30	4 50
44193	BH40082AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	8 40	8 60
44193	BH40084AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	13 80	14 00
44393	BH40025AE	BH	RNS	1,1-DICHLOROETHANE	5 0000		UG/L	U	V	0 00	0 00
44393	BH40034AE	BH	REAL	1,1-DICHLOROETHANE	28 0000		UG/KG	U	V	1 10	1 30
44393	BH40035AE	BH	REAL	1,1-DICHLOROETHANE	12 0000		UG/KG	U	V	5 40	5 60
44393	BH40037AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	9 60	9 80
44593	BH40002AE	BH	REAL	1,1-DICHLOROETHANE	14 0000		UG/KG	U	V	0 50	0 70
44593	BH40003AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	5 60	5 80
44593	BH40004AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	9 30	9 50
44593	BH40006AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	13 80	14 00
44793	BH40135AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	4 10	4 35
44793	BH40137AE	BH	REAL	1,1-DICHLOROETHANE	27 0000		UG/KG	U	V	1 40	1 55
44893	BH40102AE	BH	DUP	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	1 30	1 55
44893	BH40189AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	5 55	5 80
44893	BH40190AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	1 55	1 80
44893	BH40192AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	7 00	7 20
44893	BH40194AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	15 90	16 10
44893	BH40195AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	12 00	12 20
45693	BH40373AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	8 55	8 80
45693	BH40375AE	BH	REAL	1,1-DICHLOROETHANE	7 0000		UG/KG	U	V	1 05	1 30
45693	BH40376AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	5 35	5 60
45793	BH40558AE	BH	REAL	1,1-DICHLOROETHANE	32 0000		UG/KG	U	V	1 25	1 50
45793	BH40560AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	5 45	5 70
45893	BH40378AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	2 20	2 40
45893	BH40379AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	5 00	5 25
45893	BH40381AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	9 25	9 50
45893	BH40457AE	BH	RNS	1,1-DICHLOROETHANE	5 0000		UG/L	U	V	0 00	0 00
45893	BH40556AE	BH	DUP	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	5 25	5 50
46193	BH40386AE	BH	REAL	1,1-DICHLOROETHANE	30 0000		UG/KG	U	V	0 40	0 60
46193	BH40387AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	7 60	7 80
46193	BH40561AE	BH	DUP	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	0 40	0 60
46293	BH40564AE	BH	DUP	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	2 60	2 80
46293	BH40566AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	2 40	2 60
46593	BH40701AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	Y	2 20	2 45
46593	BH40704AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	Y	5 75	6 75
46593	BH40712AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	Y	9 95	10 20
46693	BH40716AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	Y	1 20	1 45
46693	BH40719AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	Y	5 75	6 00
46693	BH40727AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	Y	14 30	14 60
46793	BH40730AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	Y	1 25	1 50
46793	BH40733AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	Y	5 75	6 00
46793	BH40741AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	Y	8 05	8 30

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46893	BH40744AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	1 35	1 60
46893	BH40747AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	6 15	6 40
46893	BH40750AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	10 00	10 30
46893	BH40755AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	11 90	12 20
46993	BH40758AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	2 65	2 90
46993	BH40769AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	6 55	6 80
46993	BH40820AE	BH	DUP	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	2 40	2 65
40093	BH40168AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	1 30	1 50
40093	BH40169AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	4 30	4 55
40093	BH40171AE	BH	REAL	1,1-DICHLOROETHENE	30 0000		UG/KG	U	V	9 70	9 95
40193	BH40486AE	BH	REAL	1,1-DICHLOROETHENE	5 0000		UG/KG	U	V	1 10	1 30
40193	BH40487AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	5 10	5 30
40193	BH40489AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	8 50	8 70
40193	BH40491AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	12 90	13 10
40193	BH40492AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	16 70	16 90
40193	BH40494AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	21 20	21 40
40193	BH40496AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	24 70	24 90
40293	BH40119AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	1 60	1 80
40293	BH40120AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	5 80	6 00
40393	BH40124AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	1 70	1 90
40393	BH40125AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	5 80	6 00
40593	BH40098AE	BH	DUP	1,1-DICHLOROETHENE	7 0000		UG/KG	U	V	1 50	1 70
40593	BH40129AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	1 70	1 90
40593	BH40130AE	BH	REAL	1,1-DICHLOROETHENE	5 0000		UG/KG	U	V	5 00	5 20
40593	BH40132AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	9 40	9 60
40593	BH40393AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	13 80	14 00
40593	BH40394AE	BH	REAL	1,1-DICHLOROETHENE	12 0000		UG/KG	U	V	17 80	18 00
40593	BH40399AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	21 80	22 00
40693	BH40151AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	1 40	1 60
40793	BH40158AE	BH	REAL	1,1-DICHLOROETHENE	32 0000		UG/KG	U	V	1 30	1 50
40793	BH40159AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	5 30	5 50
40793	BH40161AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	9 70	9 90
40893	BH40029AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	6 75	7 00
40893	BH40031AE	BH	REAL	1,1-DICHLOROETHENE	29 0000		UG/KG	U	V	0 55	0 80
40893	BH40032AE	BH	REAL	1,1-DICHLOROETHENE	5 0000		UG/KG	U	V	4 35	4 60
40993	BH40202AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	1 35	1 60
40993	BH40203AE	BH	REAL	1,1-DICHLOROETHENE	5 0000		UG/KG	U	V	5 25	5 50
40993	BH40205AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	9 40	9 60
40993	BH40208AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	31 30	31 40
41193	BH40050AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	1 35	1 60
41193	BH40051AE	BH	REAL	1,1-DICHLOROETHENE	5 0000		UG/KG	U	V	5 50	5 75
41193	BH40053AE	BH	REAL	1,1-DICHLOROETHENE	7 0000		UG/KG	U	V	9 75	10 10
41293	BH40197AE	BH	REAL	1,1-DICHLOROETHENE	28 0000		UG/KG	U	V	1 40	1 60
41293	BH40198AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	6 00	6 20
41293	BH40406AE	BH	DUP	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	1 20	1 40
41593	BH40210AE	BH	REAL	1,1-DICHLOROETHENE	28 0000		UG/KG	U	V	1 85	2 10
41593	BH40211AE	BH	REAL	1,1-DICHLOROETHENE	5 0000		UG/KG	U	V	4 85	5 10
41593	BH40216AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	7 45	7 70
41693	BH40218AE	BH	REAL	1,1-DICHLOROETHENE	5 0000		UG/KG	U	V	2 15	2 40
41693	BH40219AE	BH	REAL	1,1-DICHLOROETHENE	7 0000		UG/KG	U	V	5 55	5 70
41693	BH40221AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	9 65	9 80
41693	BH40223AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	17 10	17 40
41793	BH40244AE	BH	REAL	1,1-DICHLOROETHENE	5 0000		UG/KG	U	V	2 50	2 70
41793	BH40245AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	5 40	5 60
41993	BH40063AE	BH	REAL	1,1-DICHLOROETHENE	5 0000		UG/KG	U	V	1 60	1 80
41993	BH40064AE	BH	REAL	1,1-DICHLOROETHENE	5 0000		UG/KG	U	V	5 20	5 40
41993	BH40066AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	9 60	9 80
41993	BH40107AE	BH	DUP	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	9 40	9 60
42093	BH40104AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	5 70	5 90

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42093	BH40484AE	BH	REAL	1,1-DICHLOROETHENE	29 0000		UG/KG	U	V	1 30	1 50
42193	BH40090AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	9 50	9 70
42193	BH40436AE	BH	REAL	1,1-DICHLOROETHENE	12 0000		UG/KG	U	V	1 80	2 00
42193	BH40437AE	BH	REAL	1,1-DICHLOROETHENE	5 0000		UG/KG	U	V	6 10	6 30
42293	BH40254AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	JA	3 70	3 90
42293	BH40255AE	BH	REAL	1,1-DICHLOROETHENE	5 0000		UG/KG	U	JA	7 30	7 50
42293	BH40257AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	JA	10 90	11 10
42393	BH40262AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	1 00	1 25
42393	BH40263AE	BH	REAL	1,1-DICHLOROETHENE	5 0000		UG/KG	U	V	5 55	5 80
42393	BH40265AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	10 10	10 40
42493	BH40113AE	BH	DUP	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	2 20	2 40
42493	BH40283AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	2 40	2 60
42493	BH40284AE	BH	REAL	1,1-DICHLOROETHENE	5 0000		UG/KG	U	V	4 70	4 90
42493	BH40289AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	9 80	10 00
42593	BH40291AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	1 70	1 90
42593	BH40292AE	BH	REAL	1,1-DICHLOROETHENE	5 0000		UG/KG	U	V	5 40	5 60
42593	BH40294AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	9 80	10 00
42993	BH40095AE	BH	DUP	1,1-DICHLOROETHENE	5 0000		UG/KG	U	V	1 10	1 35
42993	BH40142AE	BH	REAL	1,1-DICHLOROETHENE	7 0000		UG/KG	U	V	9 35	9 50
42993	BH40143AE	BH	REAL	1,1-DICHLOROETHENE	5 0000		UG/KG	U	V	1 35	1 60
42993	BH40145AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	5 35	5 60
42993	BH40147AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	13 80	14 00
43193	BH40307AE	BH	REAL	1,1-DICHLOROETHENE	11 0000		UG/KG	U	V	1 50	1 70
43193	BH40308AE	BH	REAL	1,1-DICHLOROETHENE	5 0000		UG/KG	U	V	5 60	5 80
43193	BH40409AE	BH	RNS	1,1-DICHLOROETHENE	5 0000		UG/L	U	V	0 00	0 00
43193	BH40411AE	BH	DUP	1,1-DICHLOROETHENE	11 0000		UG/KG	U	V	1 30	1 50
43293	BH40042AE	BH	REAL	1,1 DICHLOROETHENE	7 0000		UG/KG	U	V	2 25	2 50
43293	BH40043AE	BH	REAL	1 1 DICHLOROETHENE	5 0000		UG/KG	U	V	5 15	5 30
43293	BH40045AE	BH	REAL	1 1 DICHLOROETHENE	6 0000		UG/KG	U	V	11 10	11 30
43393	BH40325AE	BH	REAL	1 1 DICHLOROETHENE	5 0000		UG/KG	U	V	2 00	2 20
43393	BH40326AE	BH	REAL	1,1 DICHLOROETHENE	6 0000		UG/KG	U	V	5 30	5 50
43393	BH40331AE	BH	REAL	1,1 DICHLOROETHENE	6 0000		UG/KG	U	V	9 20	9 40
43493	BH40320AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	1 90	2 10
43493	BH40321AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	5 30	5 50
43493	BH40323AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	10 10	10 30
43493	BH40574AE	BH	RNS	1,1-DICHLOROETHENE	5 0000		UG/L	U	V	0 00	0 00
43493	BH40575AE	BH	RNS	1,1-DICHLOROETHENE	5 0000		UG/L	U	V	0 00	0 00
43593	BH40181AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	1 35	1 60
43593	BH40182AE	BH	REAL	1,1-DICHLOROETHENE	5 0000		UG/KG	U	V	5 00	5 25
43593	BH40187AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	9 75	10 00
43693	BH40341AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	2 70	2 90
43693	BH40342AE	BH	REAL	1,1-DICHLOROETHENE	5 0000		UG/KG	U	V	6 30	6 50
43693	BH40344AE	BH	REAL	1,1-DICHLOROETHENE	5 0000		UG/KG	U	V	9 30	9 50
43693	BH40347AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	12 60	12 80
43793	BH40333AE	BH	REAL	1,1-DICHLOROETHENE	5 0000		UG/KG	U	V	1 25	1 40
43793	BH40334AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	5 25	5 50
43793	BH40336AE	BH	REAL	1,1-DICHLOROETHENE	5 0000		UG/KG	U	V	9 25	9 40
43793	BH40339AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	14 20	14 50
43893	BH40007AE	BH	RNS	1,1-DICHLOROETHENE	5 0000		UG/L	U	V	0 00	0 00
43893	BH40027AE	BH	DUP	1,1-DICHLOROETHENE	5 0000		UG/KG	U	V	5 25	5 50
43893	BH40071AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	1 15	1 30
43893	BH40072AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	5 50	5 75
43893	BH40074AE	BH	REAL	1,1-DICHLOROETHENE	5 0000		UG/KG	U	V	12 35	12 60
43893	BH40076AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	9 15	9 40
43893	BH40077AE	BH	REAL	1,1-DICHLOROETHENE	31 0000		UG/KG	U	V	15 00	15 25
43993	BH40354AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	1 10	1 35
43993	BH40355AE	BH	REAL	1,1-DICHLOROETHENE	5 0000		UG/KG	U	V	5 20	5 45
43993	BH40360AE	BH	REAL	1,1-DICHLOROETHENE	7 0000		UG/KG	U	V	17 00	17 25
44093	BH40349AE	BH	REAL	1,1-DICHLOROETHENE	12 0000		UG/KG	U	V	1 30	1 50

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44093	BH40350AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	5 55	5 80
44093	BH40352AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	14 55	14 80
44193	BH40079AE	BH	REAL	1,1-DICHLOROETHENE	28 0000		UG/KG	U	V	0 30	0 50
44193	BH40080AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	4 30	4 50
44193	BH40082AE	BH	REAL	1,1-DICHLOROETHENE	5 0000		UG/KG	U	V	8 40	8 60
44193	BH40084AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	13 80	14 00
44393	BH40025AE	BH	RNS	1,1-DICHLOROETHENE	5 0000		UG/L	U	V	0 00	0 00
44393	BH40034AE	BH	REAL	1,1-DICHLOROETHENE	28 0000		UG/KG	U	V	1 10	1 30
44393	BH40035AE	BH	REAL	1,1-DICHLOROETHENE	12 0000		UG/KG	U	V	5 40	5 60
44393	BH40037AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	9 60	9 80
44593	BH40002AE	BH	REAL	1,1-DICHLOROETHENE	14 0000		UG/KG	U	V	0 50	0 70
44593	BH40003AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	5 60	5 80
44593	BH40004AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	9 30	9 50
44593	BH40006AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	13 80	14 00
44793	BH40135AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	4 10	4 35
44793	BH40137AE	BH	REAL	1,1-DICHLOROETHENE	27 0000		UG/KG	U	V	1 40	1 55
44893	BH40102AE	BH	DUP	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	1 30	1 55
44893	BH40189AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	5 55	5 80
44893	BH40190AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	1 55	1 80
44893	BH40192AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	7 00	7 20
44893	BH40194AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	15 90	16 10
44893	BH40195AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	12 00	12 20
45693	BH40373AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	8 55	8 80
45693	BH40375AE	BH	REAL	1,1-DICHLOROETHENE	7 0000		UG/KG	U	V	1 05	1 30
45693	BH40376AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	5 35	5 60
45793	BH40558AE	BH	REAL	1,1-DICHLOROETHENE	32 0000		UG/KG	U	V	1 25	1 50
45793	BH40560AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	5 45	5 70
45893	BH40378AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	2 20	2 40
45893	BH40379AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	5 00	5 25
45893	BH40381AE	BH	REAL	1,1-DICHLOROETHENE	5 0000		UG/KG	U	V	9 25	9 50
45893	BH40457AE	BH	RNS	1,1-DICHLOROETHENE	5 0000		UG/L	U	V	0 00	0 00
45893	BH40556AE	BH	DUP	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	5 25	5 50
46193	BH40386AE	BH	REAL	1,1-DICHLOROETHENE	30 0000		UG/KG	U	V	0 40	0 60
46193	BH40387AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	7 60	7 80
46193	BH40561AE	BH	DUP	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	0 40	0 60
46293	BH40564AE	BH	DUP	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	2 60	2 80
46293	BH40566AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	2 40	2 60
46593	BH40701AE	BH	REAL	1,1-DICHLOROETHENE	5 0000		UG/KG	U	Y	2 20	2 45
46593	BH40704AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	Y	5 75	6 75
46593	BH40712AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	Y	9 95	10 20
46693	BH40716AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	Y	1 20	1 45
46693	BH40719AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	Y	5 75	6 00
46693	BH40727AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	Y	14 30	14 60
46793	BH40730AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	Y	1 25	1 50
46793	BH40733AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	Y	5 75	6 00
46793	BH40741AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	Y	8 05	8 30
46893	BH40744AE	BH	REAL	1,1-DICHLOROETHENE	5 0000		UG/KG	U	V	1 35	1 60
46893	BH40747AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	6 15	6 40
46893	BH40750AE	BH	REAL	1,1-DICHLOROETHENE	5 0000		UG/KG	U	V	10 00	10 30
46893	BH40755AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	11 90	12 20
46993	BH40758AE	BH	REAL	1,1-DICHLOROETHENE	5 0000		UG/KG	U	V	2 65	2 90
46993	BH40769AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	6 55	6 80
46993	BH40820AE	BH	DUP	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	2 40	2 65
46593	BH40701AE	BH	REAL	1 2 DICHLOROETHANE D4	103 0000		%		Y	2 20	2 45
46593	BH40704AE	BH	REAL	1 2 DICHLOROETHANE D4	106 0000		%		Y	5 75	6 75
46593	BH40712AE	BH	REAL	1 2 DICHLOROETHANE D4	101 0000		%		Y	9 95	10 20
46693	BH40716AE	BH	REAL	1 2 DICHLOROETHANE D4	101 0000		%		Y	1 20	1 45
46693	BH40719AE	BH	REAL	1 2 DICHLOROETHANE D4	99 0000		%		Y	5 75	6 00
46693	BH40727AE	BH	REAL	1 2 DICHLOROETHANE D4	100 0000		%		Y	14 30	14 60

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46793	BH40730AE	BH	REAL	1,2 DICHLOROETHANE -D4	100 0000		%		Y	1 25	1 50
46793	BH40733AE	BH	REAL	1,2 DICHLOROETHANE -D4	97 0000		%		Y	5 75	6 00
46793	BH40741AE	BH	REAL	1,2 DICHLOROETHANE -D4	100 0000		%		Y	8 05	8 30
46893	BH40744AE	BH	REAL	1,2 DICHLOROETHANE -D4	97 0000		%		Z	1 35	1 60
46893	BH40747AE	BH	REAL	1,2 DICHLOROETHANE -D4	99 0000		%		Z	6 15	6 40
46893	BH40750AE	BH	REAL	1,2 DICHLOROETHANE -D4	101 0000		%		Z	10 00	10 30
46893	BH40755AE	BH	REAL	1,2 DICHLOROETHANE -D4	97 0000		%		Z	11 90	12 20
46993	BH40758AE	BH	REAL	1,2 DICHLOROETHANE -D4	100 0000		%		Z	2 65	2 90
46993	BH40769AE	BH	REAL	1,2 DICHLOROETHANE -D4	102 0000		%		Z	6 55	6 80
46993	BH40820AE	BH	DUP	1,2 DICHLOROETHANE -D4	105 0000		%		Z	2 40	2 65
41593	BH40419AE	BH	REAL	1,2,4-TRICHLOROBENZENE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	1,2,4-TRICHLOROBENZENE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	1,2,4-TRICHLOROBENZENE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	1,2,4-TRICHLOROBENZENE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	1,2,4-TRICHLOROBENZENE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	1,2,4-TRICHLOROBENZENE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	1,2,4-TRICHLOROBENZENE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	1,2,4-TRICHLOROBENZENE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	1,2,4-TRICHLOROBENZENE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	1,2,4-TRICHLOROBENZENE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	1,2,4-TRICHLOROBENZENE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	1,2,4-TRICHLOROBENZENE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	1,2,4-TRICHLOROBENZENE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	1,2,4-TRICHLOROBENZENE	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	1,2,4-TRICHLOROBENZENE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	1,2,4-TRICHLOROBENZENE	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	1,2,4-TRICHLOROBENZENE	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	1,2,4-TRICHLOROBENZENE	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	1,2,4-TRICHLOROBENZENE	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	1,2,4-TRICHLOROBENZENE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	1,2,4-TRICHLOROBENZENE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	1,2,4-TRICHLOROBENZENE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	1,2,4-TRICHLOROBENZENE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	1,2,4-TRICHLOROBENZENE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	1,2,4-TRICHLOROBENZENE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	1,2,4-TRICHLOROBENZENE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	1,2,4-TRICHLOROBENZENE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	1,2,4-TRICHLOROBENZENE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	1,2,4-TRICHLOROBENZENE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	1,2,4-TRICHLOROBENZENE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	1,2,4-TRICHLOROBENZENE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	1,2,4-TRICHLOROBENZENE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	1,2,4-TRICHLOROBENZENE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	1,2,4-TRICHLOROBENZENE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	1,2,4-TRICHLOROBENZENE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	1,2,4-TRICHLOROBENZENE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	1,2,4-TRICHLOROBENZENE	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	1,2-DICHLOROBENZENE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	1,2-DICHLOROBENZENE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	1,2-DICHLOROBENZENE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	1,2-DICHLOROBENZENE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	1,2-DICHLOROBENZENE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	1,2-DICHLOROBENZENE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	1,2-DICHLOROBENZENE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	1,2-DICHLOROBENZENE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	1,2-DICHLOROBENZENE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	1,2-DICHLOROBENZENE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	1,2-DICHLOROBENZENE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	1,2-DICHLOROBENZENE	360 0000		UG/KG	U	V	4 00	6 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42593	BH40450AE	BH	REAL	1,2-DICHLOROBENZENE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	1,2-DICHLOROBENZENE	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	1,2-DICHLOROBENZENE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	1,2-DICHLOROBENZENE	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	1,2-DICHLOROBENZENE	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	1,2-DICHLOROBENZENE	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	1,2-DICHLOROBENZENE	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	1,2-DICHLOROBENZENE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	1,2-DICHLOROBENZENE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	1,2-DICHLOROBENZENE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	1,2-DICHLOROBENZENE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	1,2-DICHLOROBENZENE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	1,2-DICHLOROBENZENE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	1,2-DICHLOROBENZENE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	1,2-DICHLOROBENZENE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	1,2-DICHLOROBENZENE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	1,2-DICHLOROBENZENE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	1,2-DICHLOROBENZENE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	1,2-DICHLOROBENZENE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	1,2-DICHLOROBENZENE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	1,2-DICHLOROBENZENE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	1,2-DICHLOROBENZENE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	1,2-DICHLOROBENZENE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	1,2-DICHLOROBENZENE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	1,2-DICHLOROBENZENE	350 0000		UG/KG	U	Y	0 70	6 80
40093	BH40168AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	1 30	1 50
40093	BH40169AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	4 30	4 55
40093	BH40171AE	BH	REAL	1,2-DICHLOROETHANE	30 0000		UG/KG	U	V	9 70	9 95
40193	BH40486AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	1 10	1 30
40193	BH40487AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	5 10	5 30
40193	BH40489AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	8 50	8 70
40193	BH40491AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	12 90	13 10
40193	BH40492AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	16 70	16 90
40193	BH40494AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	21 20	21 40
40193	BH40496AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	24 70	24 90
40293	BH40119AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	1 60	1 80
40293	BH40120AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	5 80	6 00
40393	BH40124AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	1 70	1 90
40393	BH40125AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	5 80	6 00
40593	BH40098AE	BH	DUP	1,2-DICHLOROETHANE	7 0000		UG/KG	U	V	1 50	1 70
40593	BH40129AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	1 70	1 90
40593	BH40130AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	5 00	5 20
40593	BH40132AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	9 40	9 60
40593	BH40393AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	13 80	14 00
40593	BH40394AE	BH	REAL	1,2-DICHLOROETHANE	12 0000		UG/KG	U	V	17 80	18 00
40593	BH40399AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	21 80	22 00
40693	BH40151AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	1 40	1 60
40793	BH40158AE	BH	REAL	1,2-DICHLOROETHANE	32 0000		UG/KG	U	V	1 30	1 50
40793	BH40159AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	5 30	5 50
40793	BH40161AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	9 70	9 90
40893	BH40029AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	6 75	7 00
40893	BH40031AE	BH	REAL	1,2-DICHLOROETHANE	29 0000		UG/KG	U	V	0 55	0 80
40893	BH40032AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	4 35	4 60
40993	BH40202AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	1 35	1 60
40993	BH40203AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	5 25	5 50
40993	BH40205AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	9 40	9 60
40993	BH40208AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	31 30	31 40
41193	BH40050AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	1 35	1 60
41193	BH40051AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	5 50	5 75

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
41193	BH40053AE	BH	REAL	1,2-DICHLOROETHANE	7 0000		UG/KG	U	V	9 75	10 10
41293	BH40197AE	BH	REAL	1,2-DICHLOROETHANE	28 0000		UG/KG	U	V	1 40	1 60
41293	BH40198AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	6 00	6 20
41293	BH40406AE	BH	DUP	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	1 20	1 40
41593	BH40210AE	BH	REAL	1,2-DICHLOROETHANE	28 0000		UG/KG	U	V	1 85	2 10
41593	BH40211AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	4 85	5 10
41593	BH40216AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	7 45	7 70
41693	BH40218AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	2 15	2 40
41693	BH40219AE	BH	REAL	1,2-DICHLOROETHANE	7 0000		UG/KG	U	V	5 55	5 70
41693	BH40221AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	9 65	9 80
41693	BH40223AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	17 10	17 40
41793	BH40244AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	2 50	2 70
41793	BH40245AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	5 40	5 60
41993	BH40063AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	1 60	1 80
41993	BH40064AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	5 20	5 40
41993	BH40066AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	9 60	9 80
41993	BH40107AE	BH	DUP	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	9 40	9 60
42093	BH40104AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	5 70	5 90
42093	BH40484AE	BH	REAL	1,2-DICHLOROETHANE	29 0000		UG/KG	U	V	1 30	1 50
42193	BH40090AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	9 50	9 70
42193	BH40436AE	BH	REAL	1,2-DICHLOROETHANE	12 0000		UG/KG	U	V	1 80	2 00
42193	BH40437AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	6 10	6 30
42293	BH40254AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	JA	3 70	3 90
42293	BH40255AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	JA	7 30	7 50
42293	BH40257AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	JA	10 90	11 10
42393	BH40262AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	1 00	1 25
42393	BH40263AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	5 55	5 80
42393	BH40265AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	10 10	10 40
42493	BH40113AE	BH	DUP	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	2 20	2 40
42493	BH40283AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	2 40	2 60
42493	BH40284AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	4 70	4 90
42493	BH40289AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	9 80	10 00
42593	BH40291AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	1 70	1 90
42593	BH40292AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	5 40	5 60
42593	BH40294AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	9 80	10 00
42993	BH40095AE	BH	DUP	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	1 10	1 35
42993	BH40142AE	BH	REAL	1,2-DICHLOROETHANE	7 0000		UG/KG	U	V	9 35	9 50
42993	BH40143AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	1 35	1 60
42993	BH40145AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	5 35	5 60
42993	BH40147AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	13 80	14 00
43193	BH40307AE	BH	REAL	1,2-DICHLOROETHANE	11 0000		UG/KG	U	V	1 50	1 70
43193	BH40308AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	5 60	5 80
43193	BH40409AE	BH	RNS	1,2-DICHLOROETHANE	5 0000		UG/L	U	V	0 00	0 00
43193	BH40411AE	BH	DUP	1,2-DICHLOROETHANE	11 0000		UG/KG	U	V	1 30	1 50
43293	BH40042AE	BH	REAL	1,2-DICHLOROETHANE	7 0000		UG/KG	U	V	2 25	2 50
43293	BH40043AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	5 15	5 30
43293	BH40045AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	11 10	11 30
43393	BH40325AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	2 00	2 20
43393	BH40326AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	5 30	5 50
43393	BH40331AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	9 20	9 40
43493	BH40320AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	1 90	2 10
43493	BH40321AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	5 30	5 50
43493	BH40323AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	10 10	10 30
43493	BH40574AE	BH	RNS	1,2-DICHLOROETHANE	5 0000		UG/L	U	V	0 00	0 00
43493	BH40575AE	BH	RNS	1,2-DICHLOROETHANE	5 0000		UG/L	U	V	0 00	0 00
43593	BH40181AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	1 35	1 60
43593	BH40182AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	5 00	5 25
43593	BH40187AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	9 75	10 00
43693	BH40341AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	2 70	2 90

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43693	BH40342AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	6 30	6 50
43693	BH40344AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	9 30	9 50
43693	BH40347AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	12 60	12 80
43793	BH40333AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	1 25	1 40
43793	BH40334AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	5 25	5 50
43793	BH40336AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	9 25	9 40
43793	BH40339AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	14 20	14 50
43893	BH40007AE	BH	RNS	1,2-DICHLOROETHANE	5 0000		UG/L	U	V	0 00	0 00
43893	BH40027AE	BH	DUP	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	5 25	5 50
43893	BH40071AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	1 15	1 30
43893	BH40072AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	5 50	5 75
43893	BH40074AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	12 35	12 60
43893	BH40076AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	9 15	9 40
43893	BH40077AE	BH	REAL	1,2-DICHLOROETHANE	31 0000		UG/KG	U	V	15 00	15 25
43993	BH40354AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	1 10	1 35
43993	BH40355AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	5 20	5 45
43993	BH40360AE	BH	REAL	1,2-DICHLOROETHANE	7 0000		UG/KG	U	V	17 00	17 25
44093	BH40349AE	BH	REAL	1,2-DICHLOROETHANE	12 0000		UG/KG	U	V	1 30	1 50
44093	BH40350AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	5 55	5 80
44093	BH40352AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	14 55	14 80
44193	BH40079AE	BH	REAL	1,2-DICHLOROETHANE	28 0000		UG/KG	U	V	0 30	0 50
44193	BH40080AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	4 30	4 50
44193	BH40082AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	8 40	8 60
44193	BH40084AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	13 80	14 00
44393	BH40025AE	BH	RNS	1,2-DICHLOROETHANE	5 0000		UG/L	U	V	0 00	0 00
44393	BH40034AE	BH	REAL	1,2-DICHLOROETHANE	28 0000		UG/KG	U	V	1 10	1 30
44393	BH40035AE	BH	REAL	1,2-DICHLOROETHANE	12 0000		UG/KG	U	V	5 40	5 60
44393	BH40037AE	BH	REAL	1,2 DICHLOROETHANE	6 0000		UG/KG	U	V	9 60	9 80
44593	BH40002AE	BH	REAL	1 2 DICHLOROETHANE	14 0000		UG/KG	U	V	0 50	0 70
44593	BH40003AE	BH	REAL	1 2 DICHLOROETHANE	6 0000		UG/KG	U	V	5 60	5 80
44593	BH40004AE	BH	REAL	1 2 DICHLOROETHANE	6 0000		UG/KG	U	V	9 30	9 50
44593	BH40006AE	BH	REAL	1,2 DICHLOROETHANE	6 0000		UG/KG	U	V	13 80	14 00
44793	BH40135AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	4 10	4 35
44793	BH40137AE	BH	REAL	1,2-DICHLOROETHANE	27 0000		UG/KG	U	V	1 40	1 55
44893	BH40102AE	BH	DUP	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	1 30	1 55
44893	BH40189AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	5 55	5 80
44893	BH40190AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	1 55	1 80
44893	BH40192AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	7 00	7 20
44893	BH40194AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	15 90	16 10
44893	BH40195AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	12 00	12 20
45693	BH40373AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	8 55	8 80
45693	BH40375AE	BH	REAL	1,2-DICHLOROETHANE	7 0000		UG/KG	U	V	1 05	1 30
45693	BH40376AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	5 35	5 60
45793	BH40558AE	BH	REAL	1,2-DICHLOROETHANE	32 0000		UG/KG	U	V	1 25	1 50
45793	BH40560AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	5 45	5 70
45893	BH40378AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	2 20	2 40
45893	BH40379AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	5 00	5 25
45893	BH40381AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	9 25	9 50
45893	BH40457AE	BH	RNS	1,2-DICHLOROETHANE	5 0000		UG/L	U	V	0 00	0 00
45893	BH40556AE	BH	DUP	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	5 25	5 50
46193	BH40386AE	BH	REAL	1,2-DICHLOROETHANE	30 0000		UG/KG	U	V	0 40	0 60
46193	BH40387AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	7 60	7 80
46193	BH40561AE	BH	DUP	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	0 40	0 60
46293	BH40564AE	BH	DUP	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	2 60	2 80
46293	BH40566AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	2 40	2 60
46593	BH40701AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	Y	2 20	2 45
46593	BH40704AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	Y	5 75	6 75
46593	BH40712AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	Y	9 95	10 20
46693	BH40716AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	Y	1 20	1 45

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46693	BH40719AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	Y	5 75	6 00
46693	BH40727AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	Y	14 30	14 60
46793	BH40730AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	Y	1 25	1 50
46793	BH40733AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	Y	5 75	6 00
46793	BH40741AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	Y	8 05	8 30
46893	BH40744AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	1 35	1 60
46893	BH40747AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	6 15	6 40
46893	BH40750AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	10 00	10 30
46893	BH40755AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	11 90	12 20
46993	BH40758AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	2 65	2 90
46993	BH40769AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	6 55	6 80
46993	BH40820AE	BH	DUP	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	2 40	2 65
40093	BH40168AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	1 30	1 50
40093	BH40169AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	4 30	4 55
40093	BH40171AE	BH	REAL	1,2-DICHLOROETHENE	30 0000		UG/KG	U	V	9 70	9 95
40193	BH40486AE	BH	REAL	1,2-DICHLOROETHENE	5 0000		UG/KG	U	V	1 10	1 30
40193	BH40487AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	5 10	5 30
40193	BH40489AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	8 50	8 70
40193	BH40491AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	12 90	13 10
40193	BH40492AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	16 70	16 90
40193	BH40494AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	21 20	21 40
40193	BH40496AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	24 70	24 90
40293	BH40119AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	1 60	1 80
40293	BH40120AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	5 80	6 00
40393	BH40124AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	1 70	1 90
40393	BH40125AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	5 80	6 00
40593	BH40098AE	BH	DUP	1,2-DICHLOROETHENE	7 0000		UG/KG	U	V	1 50	1 70
40593	BH40129AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	1 70	1 90
40593	BH40130AE	BH	REAL	1,2-DICHLOROETHENE	5 0000		UG/KG	U	V	5 00	5 20
40593	BH40132AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	9 40	9 60
40593	BH40393AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	13 80	14 00
40593	BH40394AE	BH	REAL	1,2-DICHLOROETHENE	12 0000		UG/KG	U	V	17 80	18 00
40593	BH40399AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	21 80	22 00
40693	BH40151AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	1 40	1 60
40793	BH40158AE	BH	REAL	1,2-DICHLOROETHENE	32 0000		UG/KG	U	V	1 30	1 50
40793	BH40159AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	5 30	5 50
40793	BH40161AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	9 70	9 90
40893	BH40029AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	6 75	7 00
40893	BH40031AE	BH	REAL	1,2-DICHLOROETHENE	29 0000		UG/KG	U	V	0 55	0 80
40893	BH40032AE	BH	REAL	1,2-DICHLOROETHENE	5 0000		UG/KG	U	V	4 35	4 60
40993	BH40202AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	1 35	1 60
40993	BH40203AE	BH	REAL	1,2-DICHLOROETHENE	5 0000		UG/KG	U	V	5 25	5 50
40993	BH40205AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	9 40	9 60
40993	BH40208AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	31 30	31 40
41193	BH40050AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	1 35	1 60
41193	BH40051AE	BH	REAL	1,2-DICHLOROETHENE	5 0000		UG/KG	U	V	5 50	5 75
41193	BH40053AE	BH	REAL	1,2-DICHLOROETHENE	7 0000		UG/KG	U	V	9 75	10 10
41293	BH40197AE	BH	REAL	1,2-DICHLOROETHENE	28 0000		UG/KG	U	V	1 40	1 60
41293	BH40198AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	6 00	6 20
41293	BH40406AE	BH	DUP	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	1 20	1 40
41593	BH40210AE	BH	REAL	1,2-DICHLOROETHENE	28 0000		UG/KG	U	V	1 85	2 10
41593	BH40211AE	BH	REAL	1,2-DICHLOROETHENE	5 0000		UG/KG	U	V	4 85	5 10
41593	BH40216AE	BH	REAL	1 2-DICHLOROETHENE	6 0000		UG/KG	U	V	7 45	7 70
41693	BH40218AE	BH	REAL	1 2 DICHLOROETHENE	5 0000		UG/KG	U	V	2 15	2 40
41693	BH40219AE	BH	REAL	1 2 DICHLOROETHENE	7 0000		UG/KG	U	V	5 55	5 70
41693	BH40221AE	BH	REAL	1 2 DICHLOROETHENE	6 0000		UG/KG	U	V	9 65	9 80
41693	BH40223AE	BH	REAL	1 2 DICHLOROETHENE	6 0000		UG/KG	U	V	17 10	17 40
41793	BH40244AE	BH	REAL	1 2 DICHLOROETHENE	5 0000		UG/KG	U	V	2 50	2 70
41793	BH40245AE	BH	REAL	1 2 DICHLOROETHENE	6 0000		UG/KG	U	V	5 40	5 60

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
41993	BH40063AE	BH	REAL	1,2-DICHLOROETHENE	5 0000		UG/KG	U	V	1 60	1 80
41993	BH40064AE	BH	REAL	1,2-DICHLOROETHENE	5 0000		UG/KG	U	V	5 20	5 40
41993	BH40066AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	9 60	9 80
41993	BH40107AE	BH	DUP	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	9 40	9 60
42093	BH40104AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	5 70	5 90
42093	BH40484AE	BH	REAL	1,2-DICHLOROETHENE	29 0000		UG/KG	U	V	1 30	1 50
42193	BH40090AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	9 50	9 70
42193	BH40436AE	BH	REAL	1,2-DICHLOROETHENE	12 0000		UG/KG	U	V	1 80	2 00
42193	BH40437AE	BH	REAL	1,2-DICHLOROETHENE	5 0000		UG/KG	U	V	6 10	6 30
42293	BH40254AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	JA	3 70	3 90
42293	BH40255AE	BH	REAL	1,2-DICHLOROETHENE	5 0000		UG/KG	U	JA	7 30	7 50
42293	BH40257AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	JA	10 90	11 10
42393	BH40262AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	1 00	1 25
42393	BH40263AE	BH	REAL	1,2-DICHLOROETHENE	5 0000		UG/KG	U	V	5 55	5 80
42393	BH40265AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	10 10	10 40
42493	BH40113AE	BH	DUP	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	2 20	2 40
42493	BH40283AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	2 40	2 60
42493	BH40284AE	BH	REAL	1,2-DICHLOROETHENE	5 0000		UG/KG	U	V	4 70	4 90
42493	BH40289AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	9 80	10 00
42593	BH40291AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	1 70	1 90
42593	BH40292AE	BH	REAL	1,2-DICHLOROETHENE	5 0000		UG/KG	U	V	5 40	5 60
42593	BH40294AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	9 80	10 00
42993	BH40095AE	BH	DUP	1,2-DICHLOROETHENE	5 0000		UG/KG	U	V	1 10	1 35
42993	BH40142AE	BH	REAL	1,2-DICHLOROETHENE	7 0000		UG/KG	U	V	9 35	9 50
42993	BH40143AE	BH	REAL	1,2-DICHLOROETHENE	5 0000		UG/KG	U	V	1 35	1 60
42993	BH40145AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	5 35	5 60
42993	BH40147AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	13 80	14 00
43193	BH40307AE	BH	REAL	1,2-DICHLOROETHENE	11 0000		UG/KG	U	V	1 50	1 70
43193	BH40308AE	BH	REAL	1,2-DICHLOROETHENE	5 0000		UG/KG	U	V	5 60	5 80
43193	BH40409AE	BH	RNS	1,2-DICHLOROETHENE	5 0000		UG/L	U	V	0 00	0 00
43193	BH40411AE	BH	DUP	1,2-DICHLOROETHENE	11 0000		UG/KG	U	V	1 30	1 50
43293	BH40042AE	BH	REAL	1,2-DICHLOROETHENE	7 0000		UG/KG	U	V	2 25	2 50
43293	BH40043AE	BH	REAL	1,2-DICHLOROETHENE	5 0000		UG/KG	U	V	5 15	5 30
43293	BH40045AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	11 10	11 30
43393	BH40325AE	BH	REAL	1,2-DICHLOROETHENE	5 0000		UG/KG	U	V	2 00	2 20
43393	BH40326AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	5 30	5 50
43393	BH40331AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	9 20	9 40
43493	BH40320AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	1 90	2 10
43493	BH40321AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	5 30	5 50
43493	BH40323AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	10 10	10 30
43493	BH40574AE	BH	RNS	1,2-DICHLOROETHENE	5 0000		UG/L	U	V	0 00	0 00
43493	BH40575AE	BH	RNS	1,2-DICHLOROETHENE	5 0000		UG/L	U	V	0 00	0 00
43593	BH40181AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	1 35	1 60
43593	BH40182AE	BH	REAL	1,2-DICHLOROETHENE	5 0000		UG/KG	U	V	5 00	5 25
43593	BH40187AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	9 75	10 00
43693	BH40341AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	2 70	2 90
43693	BH40342AE	BH	REAL	1,2-DICHLOROETHENE	5 0000		UG/KG	U	V	6 30	6 50
43693	BH40344AE	BH	REAL	1,2-DICHLOROETHENE	5 0000		UG/KG	U	V	9 30	9 50
43693	BH40347AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	12 60	12 80
43793	BH40333AE	BH	REAL	1,2-DICHLOROETHENE	5 0000		UG/KG	U	V	1 25	1 40
43793	BH40334AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	5 25	5 50
43793	BH40336AE	BH	REAL	1,2-DICHLOROETHENE	5 0000		UG/KG	U	V	9 25	9 40
43793	BH40339AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	14 20	14 50
43893	BH40007AE	BH	RNS	1,2-DICHLOROETHENE	5 0000		UG/L	U	V	0 00	0 00
43893	BH40027AE	BH	DUP	1,2-DICHLOROETHENE	5 0000		UG/KG	U	V	5 25	5 50
43893	BH40071AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	1 15	1 30
43893	BH40072AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	5 50	5 75
43893	BH40074AE	BH	REAL	1,2-DICHLOROETHENE	5 0000		UG/KG	U	V	12 35	12 60
43893	BH40076AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	9 15	9 40

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43893	BH40077AE	BH	REAL	1,2-DICHLOROETHENE	31 0000		UG/KG	U	V	15 00	15 25
43993	BH40354AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	1 10	1 35
43993	BH40355AE	BH	REAL	1,2-DICHLOROETHENE	5 0000		UG/KG	U	V	5 20	5 45
43993	BH40360AE	BH	REAL	1,2-DICHLOROETHENE	7 0000		UG/KG	U	V	17 00	17 25
44093	BH40349AE	BH	REAL	1,2-DICHLOROETHENE	12 0000		UG/KG	U	V	1 30	1 50
44093	BH40350AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	5 55	5 80
44093	BH40352AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	14 55	14 80
44193	BH40079AE	BH	REAL	1,2-DICHLOROETHENE	28 0000		UG/KG	U	V	0 30	0 50
44193	BH40080AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	4 30	4 50
44193	BH40082AE	BH	REAL	1,2-DICHLOROETHENE	5 0000		UG/KG	U	V	8 40	8 60
44193	BH40084AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	13 80	14 00
44393	BH40025AE	BH	RNS	1,2-DICHLOROETHENE	5 0000		UG/L	U	V	0 00	0 00
44393	BH40034AE	BH	REAL	1,2-DICHLOROETHENE	28 0000		UG/KG	U	V	1 10	1 30
44393	BH40035AE	BH	REAL	1,2-DICHLOROETHENE	12 0000		UG/KG	U	V	5 40	5 60
44393	BH40037AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	9 60	9 80
44593	BH40002AE	BH	REAL	1,2-DICHLOROETHENE	14 0000		UG/KG	U	V	0 50	0 70
44593	BH40003AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	5 60	5 80
44593	BH40004AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	9 30	9 50
44593	BH40006AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	13 80	14 00
44793	BH40135AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	4 10	4 35
44793	BH40137AE	BH	REAL	1,2-DICHLOROETHENE	27 0000		UG/KG	U	V	1 40	1 55
44893	BH40102AE	BH	DUP	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	1 30	1 55
44893	BH40189AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	5 55	5 80
44893	BH40190AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	1 55	1 80
44893	BH40192AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	7 00	7 20
44893	BH40194AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	15 90	16 10
44893	BH40195AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	12 00	12 20
45693	BH40373AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	8 55	8 80
45693	BH40375AE	BH	REAL	1,2-DICHLOROETHENE	7 0000		UG/KG	U	V	1 05	1 30
45693	BH40376AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	5 35	5 60
45793	BH40558AE	BH	REAL	1,2-DICHLOROETHENE	32 0000		UG/KG	U	V	1 25	1 50
45793	BH40560AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	5 45	5 70
45893	BH40378AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	2 20	2 40
45893	BH40379AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	5 00	5 25
45893	BH40381AE	BH	REAL	1,2-DICHLOROETHENE	5 0000		UG/KG	U	V	9 25	9 50
45893	BH40457AE	BH	RNS	1,2-DICHLOROETHENE	5 0000		UG/L	U	V	0 00	0 00
45893	BH40556AE	BH	DUP	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	5 25	5 50
46193	BH40386AE	BH	REAL	1,2-DICHLOROETHENE	30 0000		UG/KG	U	V	0 40	0 60
46193	BH40387AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	7 60	7 80
46193	BH40561AE	BH	DUP	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	0 40	0 60
46293	BH40564AE	BH	DUP	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	2 60	2 80
46293	BH40566AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	2 40	2 60
46593	BH40701AE	BH	REAL	1,2-DICHLOROETHENE	5 0000		UG/KG	U	Y	2 20	2 45
46593	BH40704AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	Y	5 75	6 75
46593	BH40712AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	Y	9 95	10 20
46693	BH40716AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	Y	1 20	1 45
46693	BH40719AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	Y	5 75	6 00
46693	BH40727AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	Y	14 30	14 60
46793	BH40730AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	Y	1 25	1 50
46793	BH40733AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	Y	5 75	6 00
46793	BH40741AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	Y	8 05	8 30
46893	BH40744AE	BH	REAL	1,2-DICHLOROETHENE	5 0000		UG/KG	U	V	1 35	1 60
46893	BH40747AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	6 15	6 40
46893	BH40750AE	BH	REAL	1,2-DICHLOROETHENE	5 0000		UG/KG	U	V	10 00	10 30
46893	BH40755AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	11 90	12 20
46993	BH40758AE	BH	REAL	1,2-DICHLOROETHENE	5 0000		UG/KG	U	V	2 65	2 90
46993	BH40769AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	6 55	6 80
46993	BH40820AE	BH	DUP	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	2 40	2 65
40093	BH40168AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	1 30	1 50

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40093	BH40169AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	4 30	4 55
40093	BH40171AE	BH	REAL	1,2-DICHLOROPROPANE	30 0000		UG/KG	U	V	9 70	9 95
40193	BH40486AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	1 10	1 30
40193	BH40487AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	5 10	5 30
40193	BH40489AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	8 50	8 70
40193	BH40491AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	12 90	13 10
40193	BH40492AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	16 70	16 90
40193	BH40494AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	21 20	21 40
40193	BH40496AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	24 70	24 90
40293	BH40119AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	1 60	1 80
40293	BH40120AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	5 80	6 00
40393	BH40124AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	1 70	1 90
40393	BH40125AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	5 80	6 00
40593	BH40098AE	BH	DUP	1,2-DICHLOROPROPANE	7 0000		UG/KG	U	V	1 50	1 70
40593	BH40129AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	1 70	1 90
40593	BH40130AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	5 00	5 20
40593	BH40132AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	9 40	9 60
40593	BH40393AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	13 80	14 00
40593	BH40394AE	BH	REAL	1,2-DICHLOROPROPANE	12 0000		UG/KG	U	V	17 80	18 00
40593	BH40399AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	21 80	22 00
40693	BH40151AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	1 40	1 60
40793	BH40158AE	BH	REAL	1,2-DICHLOROPROPANE	32 0000		UG/KG	U	V	1 30	1 50
40793	BH40159AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	5 30	5 50
40793	BH40161AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	9 70	9 90
40893	BH40029AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	6 75	7 00
40893	BH40031AE	BH	REAL	1,2-DICHLOROPROPANE	29 0000		UG/KG	U	V	0 55	0 80
40893	BH40032AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	4 35	4 60
40993	BH40202AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	1 35	1 60
40993	BH40203AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	5 25	5 50
40993	BH40205AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	9 40	9 60
40993	BH40208AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	31 30	31 40
41193	BH40050AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	1 35	1 60
41193	BH40051AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	5 50	5 75
41193	BH40053AE	BH	REAL	1,2-DICHLOROPROPANE	7 0000		UG/KG	U	V	9 75	10 10
41293	BH40197AE	BH	REAL	1,2-DICHLOROPROPANE	28 0000		UG/KG	U	V	1 40	1 60
41293	BH40198AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	6 00	6 20
41293	BH40406AE	BH	DUP	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	1 20	1 40
41593	BH40210AE	BH	REAL	1,2-DICHLOROPROPANE	28 0000		UG/KG	U	V	1 85	2 10
41593	BH40211AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	4 85	5 10
41593	BH40216AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	7 45	7 70
41693	BH40218AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	2 15	2 40
41693	BH40219AE	BH	REAL	1,2-DICHLOROPROPANE	7 0000		UG/KG	U	V	5 55	5 70
41693	BH40221AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	9 65	9 80
41693	BH40223AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	17 10	17 40
41793	BH40244AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	2 50	2 70
41793	BH40245AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	5 40	5 60
41993	BH40063AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	1 60	1 80
41993	BH40064AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	5 20	5 40
41993	BH40066AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	9 60	9 80
41993	BH40107AE	BH	DUP	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	9 40	9 60
42093	BH40104AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	5 70	5 90
42093	BH40484AE	BH	REAL	1,2-DICHLOROPROPANE	29 0000		UG/KG	U	V	1 30	1 50
42193	BH40090AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	9 50	9 70
42193	BH40436AE	BH	REAL	1,2-DICHLOROPROPANE	12 0000		UG/KG	U	V	1 80	2 00
42193	BH40437AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	6 10	6 30
42293	BH40254AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	JA	3 70	3 90
42293	BH40255AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	JA	7 30	7 50
42293	BH40257AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	JA	10 90	11 10
42393	BH40262AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	1 00	1 25

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42393	BH40263AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	5 55	5 80
42393	BH40265AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	10 10	10 40
42493	BH40113AE	BH	DUP	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	2 20	2 40
42493	BH40283AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	2 40	2 60
42493	BH40284AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	4 70	4 90
42493	BH40289AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	9 80	10 00
42593	BH40291AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	1 70	1 90
42593	BH40292AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	5 40	5 60
42593	BH40294AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	9 80	10 00
42993	BH40095AE	BH	DUP	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	1 10	1 35
42993	BH40142AE	BH	REAL	1,2-DICHLOROPROPANE	7 0000		UG/KG	U	V	9 35	9 50
42993	BH40143AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	1 35	1 60
42993	BH40145AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	5 35	5 60
42993	BH40147AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	13 80	14 00
43193	BH40307AE	BH	REAL	1,2-DICHLOROPROPANE	11 0000		UG/KG	U	V	1 50	1 70
43193	BH40308AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	5 60	5 80
43193	BH40409AE	BH	RNS	1,2-DICHLOROPROPANE	5 0000		UG/L	U	V	0 00	0 00
43193	BH40411AE	BH	DUP	1,2-DICHLOROPROPANE	11 0000		UG/KG	U	V	1 30	1 50
43293	BH40042AE	BH	REAL	1,2-DICHLOROPROPANE	7 0000		UG/KG	U	V	2 25	2 50
43293	BH40043AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	5 15	5 30
43293	BH40045AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	11 10	11 30
43393	BH40325AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	2 00	2 20
43393	BH40326AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	5 30	5 50
43393	BH40331AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	9 20	9 40
43493	BH40320AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	1 90	2 10
43493	BH40321AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	5 30	5 50
43493	BH40323AE	BH	REAL	1,2 DICHLOROPROPANE	6 0000		UG/KG	U	V	10 10	10 30
43493	BH40574AE	BH	RNS	1,2 DICHLOROPROPANE	5 0000		UG/L	U	V	0 00	0 00
43493	BH40575AE	BH	RNS	1 2 DICHLOROPROPANE	5 0000		UG/L	U	V	0 00	0 00
43593	BH40181AE	BH	REAL	1 2 DICHLOROPROPANE	6 0000		UG/KG	U	V	1 35	1 60
43593	BH40182AE	BH	REAL	1 2 DICHLOROPROPANE	5 0000		UG/KG	U	V	5 00	5 25
43593	BH40187AE	BH	REAL	1,2 DICHLOROPROPANE	6 0000		UG/KG	U	V	9 75	10 00
43693	BH40341AE	BH	REAL	1,2 DICHLOROPROPANE	6 0000		UG/KG	U	V	2 70	2 90
43693	BH40342AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	6 30	6 50
43693	BH40344AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	9 30	9 50
43693	BH40347AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	12 60	12 80
43793	BH40333AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	1 25	1 40
43793	BH40334AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	5 25	5 50
43793	BH40336AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	9 25	9 40
43793	BH40339AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	14 20	14 50
43893	BH40007AE	BH	RNS	1,2-DICHLOROPROPANE	5 0000		UG/L	U	V	0 00	0 00
43893	BH40027AE	BH	DUP	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	5 25	5 50
43893	BH40071AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	1 15	1 30
43893	BH40072AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	5 50	5 75
43893	BH40074AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	12 35	12 60
43893	BH40076AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	9 15	9 40
43893	BH40077AE	BH	REAL	1,2-DICHLOROPROPANE	31 0000		UG/KG	U	V	15 00	15 25
43993	BH40354AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	1 10	1 35
43993	BH40355AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	5 20	5 45
43993	BH40360AE	BH	REAL	1,2-DICHLOROPROPANE	7 0000		UG/KG	U	V	17 00	17 25
44093	BH40349AE	BH	REAL	1,2-DICHLOROPROPANE	12 0000		UG/KG	U	V	1 30	1 50
44093	BH40350AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	5 55	5 80
44093	BH40352AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	14 55	14 80
44193	BH40079AE	BH	REAL	1,2-DICHLOROPROPANE	28 0000		UG/KG	U	V	0 30	0 50
44193	BH40080AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	4 30	4 50
44193	BH40082AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	8 40	8 60
44193	BH40084AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	13 80	14 00
44393	BH40025AE	BH	RNS	1,2-DICHLOROPROPANE	5 0000		UG/L	U	V	0 00	0 00
44393	BH40034AE	BH	REAL	1,2-DICHLOROPROPANE	28 0000		UG/KG	U	V	1 10	1 30

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44393	BH40035AE	BH	REAL	1,2-DICHLOROPROPANE	12 0000		UG/KG	U	V	5 40	5 60
44393	BH40037AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	9 60	9 80
44593	BH40002AE	BH	REAL	1,2-DICHLOROPROPANE	14 0000		UG/KG	U	V	0 50	0 70
44593	BH40003AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	5 60	5 80
44593	BH40004AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	9 30	9 50
44593	BH40006AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	13 80	14 00
44793	BH40135AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	4 10	4 35
44793	BH40137AE	BH	REAL	1,2-DICHLOROPROPANE	27 0000		UG/KG	U	V	1 40	1 55
44893	BH40102AE	BH	DUP	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	1 30	1 55
44893	BH40189AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	5 55	5 80
44893	BH40190AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	1 55	1 80
44893	BH40192AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	7 00	7 20
44893	BH40194AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	15 90	16 10
44893	BH40195AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	12 00	12 20
45693	BH40373AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	8 55	8 80
45693	BH40375AE	BH	REAL	1,2-DICHLOROPROPANE	7 0000		UG/KG	U	V	1 05	1 30
45693	BH40376AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	5 35	5 60
45793	BH40558AE	BH	REAL	1,2-DICHLOROPROPANE	32 0000		UG/KG	U	V	1 25	1 50
45793	BH40560AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	5 45	5 70
45893	BH40378AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	2 20	2 40
45893	BH40379AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	5 00	5 25
45893	BH40381AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	9 25	9 50
45893	BH40457AE	BH	RNS	1,2-DICHLOROPROPANE	5 0000		UG/L	U	V	0 00	0 00
45893	BH40556AE	BH	DUP	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	5 25	5 50
46193	BH40386AE	BH	REAL	1,2-DICHLOROPROPANE	30 0000		UG/KG	U	V	0 40	0 60
46193	BH40387AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	7 60	7 80
46193	BH40561AE	BH	DUP	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	0 40	0 60
46293	BH40564AE	BH	DUP	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	2 60	2 80
46293	BH40566AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	2 40	2 60
46593	BH40701AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	Y	2 20	2 45
46593	BH40704AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	Y	5 75	6 75
46593	BH40712AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	Y	9 95	10 20
46693	BH40716AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	Y	1 20	1 45
46693	BH40719AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	Y	5 75	6 00
46693	BH40727AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	Y	14 30	14 60
46793	BH40730AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	Y	1 25	1 50
46793	BH40733AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	Y	5 75	6 00
46793	BH40741AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	Y	8 05	8 30
46893	BH40744AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	1 35	1 60
46893	BH40747AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	6 15	6 40
46893	BH40750AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	10 00	10 30
46893	BH40755AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	11 90	12 20
46993	BH40758AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	2 65	2 90
46993	BH40769AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	6 55	6 80
46993	BH40820AE	BH	DUP	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	2 40	2 65
41593	BH40419AE	BH	REAL	1,3-DICHLOROBENZENE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	1,3-DICHLOROBENZENE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	1,3-DICHLOROBENZENE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	1,3-DICHLOROBENZENE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	1,3-DICHLOROBENZENE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	1,3-DICHLOROBENZENE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	1,3-DICHLOROBENZENE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	1 3 DICHLOROBENZENE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	1 3 DICHLOROBENZENE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	1 3 DICHLOROBENZENE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	1 3 DICHLOROBENZENE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	1 3 DICHLOROBENZENE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	1 3 DICHLOROBENZENE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	1 3 DICHLOROBENZENE	390 0000		UG/KG	U	V	7 60	12 60

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43393	BH40512AE	BH	REAL	1,3-DICHLOROBENZENE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	1,3-DICHLOROBENZENE	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	1,3-DICHLOROBENZENE	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	1,3-DICHLOROBENZENE	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	1,3-DICHLOROBENZENE	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	1,3-DICHLOROBENZENE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	1,3-DICHLOROBENZENE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	1,3-DICHLOROBENZENE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	1,3-DICHLOROBENZENE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	1,3-DICHLOROBENZENE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	1,3-DICHLOROBENZENE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	1,3-DICHLOROBENZENE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	1,3-DICHLOROBENZENE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	1,3-DICHLOROBENZENE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	1,3-DICHLOROBENZENE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	1,3-DICHLOROBENZENE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	1,3-DICHLOROBENZENE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	1,3-DICHLOROBENZENE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	1,3-DICHLOROBENZENE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	1,3-DICHLOROBENZENE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	1,3-DICHLOROBENZENE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	1,3-DICHLOROBENZENE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	1,3-DICHLOROBENZENE	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	1,4-DICHLOROBENZENE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	1,4-DICHLOROBENZENE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	1,4-DICHLOROBENZENE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	1,4-DICHLOROBENZENE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	1,4-DICHLOROBENZENE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	1,4-DICHLOROBENZENE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	1,4-DICHLOROBENZENE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	1,4-DICHLOROBENZENE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	1,4-DICHLOROBENZENE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	1,4-DICHLOROBENZENE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	1,4-DICHLOROBENZENE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	1,4-DICHLOROBENZENE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	1,4-DICHLOROBENZENE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	1,4-DICHLOROBENZENE	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	1,4-DICHLOROBENZENE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	1,4-DICHLOROBENZENE	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	1,4-DICHLOROBENZENE	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	1,4-DICHLOROBENZENE	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	1,4-DICHLOROBENZENE	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	1,4-DICHLOROBENZENE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	1,4-DICHLOROBENZENE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	1,4-DICHLOROBENZENE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	1,4-DICHLOROBENZENE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	1,4-DICHLOROBENZENE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	1,4-DICHLOROBENZENE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	1,4-DICHLOROBENZENE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	1,4-DICHLOROBENZENE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	1,4-DICHLOROBENZENE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	1,4-DICHLOROBENZENE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	1,4-DICHLOROBENZENE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	1,4-DICHLOROBENZENE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	1,4-DICHLOROBENZENE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	1,4-DICHLOROBENZENE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	1,4-DICHLOROBENZENE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	1,4-DICHLOROBENZENE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	1,4-DICHLOROBENZENE	350 0000		UG/KG	U	Y	1 30	5 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
47093	BH40816AE	BH	REAL	1,4-DICHLOROBENZENE	350 0000		UG/KG	U	Y	0 70	6 80
40193	BH40486AE	BH	REAL	1-Hexanol, 2-ethyl-	6 0000		UG/KG	J		1 10	1 30
41593	BH40419AE	BH	REAL	2,4,5-TRICHLOROPHENOL	2200 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	2,4,5-TRICHLOROPHENOL	2000 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	2,4,5-TRICHLOROPHENOL	2100 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	2,4,5-TRICHLOROPHENOL	1800 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	2,4,5-TRICHLOROPHENOL	2000 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	2,4,5-TRICHLOROPHENOL	2000 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	2,4,5-TRICHLOROPHENOL	1900 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	2,4,5-TRICHLOROPHENOL	2000 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	2,4,5-TRICHLOROPHENOL	2000 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	2,4,5-TRICHLOROPHENOL	1800 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	2,4,5-TRICHLOROPHENOL	1900 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	2,4,5-TRICHLOROPHENOL	1800 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	2,4,5-TRICHLOROPHENOL	1900 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	2,4,5-TRICHLOROPHENOL	2000 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	2,4,5-TRICHLOROPHENOL	1800 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	2,4,5-TRICHLOROPHENOL	1900 0000		UG/KG	U	V	0 50	5.30
43493	BH40322AE	BH	REAL	2,4,5-TRICHLOROPHENOL	1800 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	2,4,5-TRICHLOROPHENOL	1900 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	2,4,5-TRICHLOROPHENOL	50 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	2,4,5-TRICHLOROPHENOL	1800 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	2,4,5-TRICHLOROPHENOL	2000 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	2,4,5-TRICHLOROPHENOL	1800 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	2,4,5-TRICHLOROPHENOL	2100 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	2,4,5-TRICHLOROPHENOL	2100 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	2,4,5-TRICHLOROPHENOL	1900 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	2,4,5-TRICHLOROPHENOL	1900 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	2,4,5-TRICHLOROPHENOL	1900 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	2,4,5-TRICHLOROPHENOL	1700 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	2,4,5-TRICHLOROPHENOL	1900 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	2,4,5-TRICHLOROPHENOL	1800 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	2,4,5-TRICHLOROPHENOL	1900 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	2,4,5-TRICHLOROPHENOL	1800 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	2,4,5-TRICHLOROPHENOL	1800 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	2,4,5-TRICHLOROPHENOL	1700 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	2,4,5-TRICHLOROPHENOL	1900 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	2,4,5-TRICHLOROPHENOL	1700 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	2,4,5-TRICHLOROPHENOL	1700 0000		UG/KG	U	Y	0 70	6 80
46593	BH40713AE	BH	REAL	2,4,6-TRIBROMOPHENOL	23 0000		%		Z	10 70	16 40
46593	BH40786AE	BH	REAL	2,4,6-TRIBROMOPHENOL	80 0000		%		Z	0 75	6 75
46693	BH40728AE	BH	REAL	2,4,6-TRIBROMOPHENOL	60 0000		%		Z	8 60	14 80
46693	BH40792AE	BH	REAL	2,4,6-TRIBROMOPHENOL	59 0000		%		Z	0 50	6 60
46793	BH40742AE	BH	REAL	2,4,6-TRIBROMOPHENOL	77 0000		%		Z	8 50	14 70
46793	BH40798AE	BH	REAL	2,4,6-TRIBROMOPHENOL	85 0000		%		Z	0 50	6 50
46893	BH40804AE	BH	REAL	2,4,6-TRIBROMOPHENOL	72 0000		%		Y	0 50	6 60
46893	BH40807AE	BH	REAL	2,4,6-TRIBROMOPHENOL	25 0000		%		Y	6 50	11 50
46993	BH40770AE	BH	REAL	2,4,6-TRIBROMOPHENOL	67 0000		%		Y	7 20	13 10
46993	BH40810AE	BH	REAL	2,4,6-TRIBROMOPHENOL	75 0000		%		Y	1 30	5 00
47093	BH40816AE	BH	REAL	2,4,6-TRIBROMOPHENOL	77 0000		%		Y	0 70	6 80
41593	BH40419AE	BH	REAL	2,4,6-TRICHLOROPHENOL	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	2,4,6-TRICHLOROPHENOL	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	2,4,6-TRICHLOROPHENOL	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	2,4,6-TRICHLOROPHENOL	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	2,4,6-TRICHLOROPHENOL	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	2,4,6-TRICHLOROPHENOL	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	2,4,6-TRICHLOROPHENOL	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	2,4,6-TRICHLOROPHENOL	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	2,4,6-TRICHLOROPHENOL	400 0000		UG/KG	U	Z	11 30	12 90

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42493	BH40440AE	BH	REAL	2,4,6-TRICHLOROPHENOL	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	2,4,6-TRICHLOROPHENOL	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	2,4,6-TRICHLOROPHENOL	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	2,4,6-TRICHLOROPHENOL	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	2,4,6-TRICHLOROPHENOL	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	2,4,6-TRICHLOROPHENOL	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	2,4,6-TRICHLOROPHENOL	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	2,4,6-TRICHLOROPHENOL	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	2,4,6-TRICHLOROPHENOL	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	2,4,6-TRICHLOROPHENOL	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	2,4,6-TRICHLOROPHENOL	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	2,4,6-TRICHLOROPHENOL	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	2,4,6-TRICHLOROPHENOL	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	2,4,6-TRICHLOROPHENOL	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	2,4,6-TRICHLOROPHENOL	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	2,4,6-TRICHLOROPHENOL	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	2,4,6-TRICHLOROPHENOL	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	2,4,6-TRICHLOROPHENOL	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	2,4,6-TRICHLOROPHENOL	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	2,4,6-TRICHLOROPHENOL	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	2,4,6-TRICHLOROPHENOL	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	2,4,6-TRICHLOROPHENOL	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	2,4,6-TRICHLOROPHENOL	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	2,4,6-TRICHLOROPHENOL	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	2,4,6-TRICHLOROPHENOL	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	2,4,6-TRICHLOROPHENOL	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	2,4,6-TRICHLOROPHENOL	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	2,4,6-TRICHLOROPHENOL	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	2,4-DICHLOROPHENOL	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	2,4-DICHLOROPHENOL	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	2,4-DICHLOROPHENOL	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	2,4-DICHLOROPHENOL	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	2,4-DICHLOROPHENOL	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	2,4-DICHLOROPHENOL	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	2,4-DICHLOROPHENOL	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	2,4-DICHLOROPHENOL	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	2,4-DICHLOROPHENOL	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	2,4-DICHLOROPHENOL	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	2,4-DICHLOROPHENOL	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	2,4-DICHLOROPHENOL	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	2,4-DICHLOROPHENOL	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	2,4-DICHLOROPHENOL	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	2,4-DICHLOROPHENOL	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	2,4-DICHLOROPHENOL	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	2,4-DICHLOROPHENOL	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	2,4-DICHLOROPHENOL	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	2,4-DICHLOROPHENOL	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	2,4-DICHLOROPHENOL	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	2,4-DICHLOROPHENOL	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	2,4-DICHLOROPHENOL	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	2,4-DICHLOROPHENOL	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	2,4-DICHLOROPHENOL	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	2,4-DICHLOROPHENOL	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	2,4-DICHLOROPHENOL	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	2,4-DICHLOROPHENOL	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	2,4-DICHLOROPHENOL	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	2,4-DICHLOROPHENOL	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	2,4-DICHLOROPHENOL	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	2,4-DICHLOROPHENOL	390 0000		UG/KG	U	V	8 50	14 70

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46793	BH40798AE	BH	REAL	2,4-DICHLOROPHENOL	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	2,4-DICHLOROPHENOL	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	2,4-DICHLOROPHENOL	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	2,4-DICHLOROPHENOL	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	2,4-DICHLOROPHENOL	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	2,4-DICHLOROPHENOL	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	2,4-DIMETHYLPHENOL	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	2,4-DIMETHYLPHENOL	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	2,4-DIMETHYLPHENOL	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	2,4-DIMETHYLPHENOL	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	2,4-DIMETHYLPHENOL	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	2,4-DIMETHYLPHENOL	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	2,4-DIMETHYLPHENOL	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	2,4-DIMETHYLPHENOL	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	2,4-DIMETHYLPHENOL	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	2,4-DIMETHYLPHENOL	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	2,4-DIMETHYLPHENOL	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	2,4-DIMETHYLPHENOL	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	2,4-DIMETHYLPHENOL	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	2,4-DIMETHYLPHENOL	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	2,4-DIMETHYLPHENOL	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	2,4-DIMETHYLPHENOL	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	2,4-DIMETHYLPHENOL	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	2,4-DIMETHYLPHENOL	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	2,4-DIMETHYLPHENOL	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	2,4-DIMETHYLPHENOL	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	2 4-DIMETHYLPHENOL	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	2 4-DIMETHYLPHENOL	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	2 4-DIMETHYLPHENOL	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	2 4-DIMETHYLPHENOL	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	2 4-DIMETHYLPHENOL	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	2 4-DIMETHYLPHENOL	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	2,4-DIMETHYLPHENOL	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	2 4-DIMETHYLPHENOL	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	2,4-DIMETHYLPHENOL	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	2,4-DIMETHYLPHENOL	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	2,4-DIMETHYLPHENOL	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	2,4-DIMETHYLPHENOL	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	2,4-DIMETHYLPHENOL	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	2,4-DIMETHYLPHENOL	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	2,4-DIMETHYLPHENOL	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	2,4-DIMETHYLPHENOL	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	2,4-DIMETHYLPHENOL	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	2,4-DINITROPHENOL	2200 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	2,4-DINITROPHENOL	2000 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	2,4-DINITROPHENOL	2100 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	2,4-DINITROPHENOL	1800 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	2,4-DINITROPHENOL	2000 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	2,4-DINITROPHENOL	2000 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	2,4-DINITROPHENOL	1900 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	2,4-DINITROPHENOL	2000 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	2,4-DINITROPHENOL	2000 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	2,4-DINITROPHENOL	1800 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	2,4-DINITROPHENOL	1900 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	2,4-DINITROPHENOL	1800 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	2,4-DINITROPHENOL	1900 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	2,4-DINITROPHENOL	2000 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	2,4-DINITROPHENOL	1800 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	2,4-DINITROPHENOL	1900 0000		UG/KG	U	V	0 50	5 30

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43493	BH40322AE	BH	REAL	2,4-DINITROPHENOL	1800 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	2,4-DINITROPHENOL	1900 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	2,4-DINITROPHENOL	50 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	2,4-DINITROPHENOL	1800 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	2,4-DINITROPHENOL	2000 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	2,4-DINITROPHENOL	1800 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	2,4-DINITROPHENOL	2100 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	2,4-DINITROPHENOL	2100 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	2,4-DINITROPHENOL	1900 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	2,4-DINITROPHENOL	1900 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	2,4-DINITROPHENOL	1900 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	2,4-DINITROPHENOL	1700 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	2,4-DINITROPHENOL	1900 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	2,4-DINITROPHENOL	1800 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	2,4-DINITROPHENOL	1900 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	2,4-DINITROPHENOL	1800 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	2,4-DINITROPHENOL	1800 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	2,4-DINITROPHENOL	1700 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	2,4-DINITROPHENOL	1900 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	2,4-DINITROPHENOL	1700 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	2,4-DINITROPHENOL	1700 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	2,4-DINITROTOLUENE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	2,4-DINITROTOLUENE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	2,4-DINITROTOLUENE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	2,4-DINITROTOLUENE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	2,4-DINITROTOLUENE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	2,4-DINITROTOLUENE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	2,4-DINITROTOLUENE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	2,4-DINITROTOLUENE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	2,4-DINITROTOLUENE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	2,4-DINITROTOLUENE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	2,4-DINITROTOLUENE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	2,4-DINITROTOLUENE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	2,4-DINITROTOLUENE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	2,4-DINITROTOLUENE	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	2,4-DINITROTOLUENE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	2,4-DINITROTOLUENE	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	2,4-DINITROTOLUENE	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	2,4-DINITROTOLUENE	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	2,4-DINITROTOLUENE	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	2,4-DINITROTOLUENE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	2,4-DINITROTOLUENE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	2,4-DINITROTOLUENE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	2,4-DINITROTOLUENE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	2,4-DINITROTOLUENE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	2,4-DINITROTOLUENE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	2,4-DINITROTOLUENE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	2,4-DINITROTOLUENE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	2,4-DINITROTOLUENE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	2,4-DINITROTOLUENE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	2,4-DINITROTOLUENE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	2 4-DINITROTOLUENE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	2 4-DINITROTOLUENE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	2 4-DINITROTOLUENE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	2 4-DINITROTOLUENE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	2 4-DINITROTOLUENE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	2 4-DINITROTOLUENE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	2 4-DINITROTOLUENE	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	2 6 DINITROTOLUENE	440 0000		UG/KG	U		4 00	6 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42193	BH40086AE	BH	REAL	2,6-DINITROTOLUENE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	2,6-DINITROTOLUENE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	2,6-DINITROTOLUENE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	2,6-DINITROTOLUENE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	2,6-DINITROTOLUENE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	2,6-DINITROTOLUENE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	2,6-DINITROTOLUENE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	2,6-DINITROTOLUENE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	2,6-DINITROTOLUENE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	2,6-DINITROTOLUENE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	2,6-DINITROTOLUENE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	2,6-DINITROTOLUENE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	2,6-DINITROTOLUENE	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	2,6-DINITROTOLUENE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	2,6-DINITROTOLUENE	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	2,6-DINITROTOLUENE	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	2,6-DINITROTOLUENE	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	2,6-DINITROTOLUENE	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	2,6-DINITROTOLUENE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	2,6-DINITROTOLUENE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	2,6-DINITROTOLUENE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	2,6-DINITROTOLUENE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	2,6-DINITROTOLUENE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	2,6-DINITROTOLUENE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	2,6-DINITROTOLUENE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	2,6-DINITROTOLUENE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	2,6-DINITROTOLUENE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	2,6-DINITROTOLUENE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	2,6-DINITROTOLUENE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	2,6-DINITROTOLUENE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	2,6-DINITROTOLUENE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	2,6-DINITROTOLUENE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	2,6-DINITROTOLUENE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	2,6-DINITROTOLUENE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	2,6-DINITROTOLUENE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	2,6-DINITROTOLUENE	350 0000		UG/KG	U	Y	0 70	6 80
40093	BH40168AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	1 30	1 50
40093	BH40169AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	4 30	4 55
40093	BH40171AE	BH	REAL	2-BUTANONE	61 0000		UG/KG	U	R	9 70	9 95
40193	BH40486AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	1 10	1 30
40193	BH40487AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	5 10	5 30
40193	BH40489AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	8 50	8 70
40193	BH40491AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	12 90	13 10
40193	BH40492AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	16 70	16 90
40193	BH40494AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	21 20	21 40
40193	BH40496AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	24 70	24 90
40293	BH40119AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	1 60	1 80
40293	BH40120AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	5 80	6 00
40393	BH40124AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	1 70	1 90
40393	BH40125AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	5 80	6 00
40593	BH40098AE	BH	DUP	2-BUTANONE	13 0000		UG/KG	U	R	1 50	1 70
40593	BH40129AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	1 70	1 90
40593	BH40130AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	5 00	5 20
40593	BH40132AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	9 40	9 60
40593	BH40393AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	13 80	14 00
40593	BH40394AE	BH	REAL	2-BUTANONE	24 0000		UG/KG	U	R	17 80	18 00
40593	BH40399AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	21 80	22 00
40693	BH40151AE	BH	REAL	2-BUTANONE	13 0000		UG/KG	U	R	1 40	1 60
40793	BH40158AE	BH	REAL	2-BUTANONE	64 0000		UG/KG	U	R	1 30	1 50

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40793	BH40159AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	5 30	5 50
40793	BH40161AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	9 70	9 90
40893	BH40029AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	V	6 75	7 00
40893	BH40031AE	BH	REAL	2-BUTANONE	58 0000		UG/KG	U	V	0 55	0 80
40893	BH40032AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	V	4 35	4 60
40993	BH40202AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	1 35	1 60
40993	BH40203AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	5 25	5 50
40993	BH40205AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	9 40	9 60
40993	BH40208AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	31 30	31 40
41193	BH40050AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	1 35	1 60
41193	BH40051AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	5 50	5 75
41193	BH40053AE	BH	REAL	2-BUTANONE	13 0000		UG/KG	U	R	9 75	10 10
41293	BH40197AE	BH	REAL	2-BUTANONE	56 0000		UG/KG	U	R	1 40	1 60
41293	BH40198AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	6 00	6 20
41293	BH40406AE	BH	DUP	2-BUTANONE	11 0000		UG/KG	U	R	1 20	1 40
41593	BH40210AE	BH	REAL	2-BUTANONE	57 0000		UG/KG	U	R	1 85	2 10
41593	BH40211AE	BH	REAL	2-BUTANONE	10 0000		UG/KG	U	R	4 85	5 10
41593	BH40216AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	7 45	7 70
41693	BH40218AE	BH	REAL	2-BUTANONE	10 0000		UG/KG	U	R	2 15	2 40
41693	BH40219AE	BH	REAL	2-BUTANONE	14 0000		UG/KG	U	R	5 55	5 70
41693	BH40221AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	9 65	9 80
41693	BH40223AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	17 10	17 40
41793	BH40244AE	BH	REAL	2-BUTANONE	10 0000		UG/KG	U	R	2 50	2 70
41793	BH40245AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	5 40	5 60
41993	BH40063AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	1 60	1 80
41993	BH40064AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	5 20	5 40
41993	BH40066AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	9 60	9 80
41993	BH40107AE	BH	DUP	2-BUTANONE	11 0000		UG/KG	U	R	9 40	9 60
42093	BH40104AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	5 70	5 90
42093	BH40484AE	BH	REAL	2-BUTANONE	57 0000		UG/KG	U	R	1 30	1 50
42193	BH40090AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	9 50	9 70
42193	BH40436AE	BH	REAL	2-BUTANONE	24 0000		UG/KG	U	R	1 80	2 00
42193	BH40437AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	6 10	6 30
42293	BH40254AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	3 70	3 90
42293	BH40255AE	BH	REAL	2-BUTANONE	10 0000		UG/KG	U	R	7 30	7 50
42293	BH40257AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	10 90	11 10
42393	BH40262AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	1 00	1 25
42393	BH40263AE	BH	REAL	2-BUTANONE	10 0000		UG/KG	U	R	5 55	5 80
42393	BH40265AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	10 10	10 40
42493	BH40113AE	BH	DUP	2-BUTANONE	12 0000		UG/KG	U	R	2 20	2 40
42493	BH40283AE	BH	REAL	2-BUTANONE	13 0000		UG/KG	U	R	2 40	2 60
42493	BH40284AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	4 70	4 90
42493	BH40289AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	9 80	10 00
42593	BH40291AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	1 70	1 90
42593	BH40292AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	5 40	5 60
42593	BH40294AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	9 80	10 00
42993	BH40095AE	BH	DUP	2-BUTANONE	11 0000		UG/KG	U	R	1 10	1 35
42993	BH40142AE	BH	REAL	2-BUTANONE	13 0000		UG/KG	U	R	9 35	9 50
42993	BH40143AE	BH	REAL	2-BUTANONE	10 0000		UG/KG	U	R	1 35	1 60
42993	BH40145AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	5 35	5 60
42993	BH40147AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	13 80	14 00
43193	BH40307AE	BH	REAL	2-BUTANONE	21 0000		UG/KG	U	R	1 50	1 70
43193	BH40308AE	BH	REAL	2-BUTANONE	10 0000		UG/KG	U	R	5 60	5 80
43193	BH40409AE	BH	RNS	2-BUTANONE	10 0000		UG/L	U	R	0 00	0 00
43193	BH40411AE	BH	DUP	2-BUTANONE	21 0000		UG/KG	U	R	1 30	1 50
43293	BH40042AE	BH	REAL	2-BUTANONE	13 0000		UG/KG	U	R	2 25	2 50
43293	BH40043AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	5 15	5 30
43293	BH40045AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	11 10	11 30
43393	BH40325AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	2 00	2 20

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43393	BH40326AE	BH	REAL	2-BUTANONE	13 0000		UG/KG	U	R	5 30	5 50
43393	BH40331AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	9 20	9 40
43493	BH40320AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	1 90	2 10
43493	BH40321AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	5 30	5 50
43493	BH40323AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	10 10	10 30
43493	BH40574AE	BH	RNS	2-BUTANONE	10 0000		UG/L	U	R	0 00	0 00
43493	BH40575AE	BH	RNS	2-BUTANONE	10 0000		UG/L	U	R	0 00	0 00
43593	BH40181AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	1 35	1 60
43593	BH40182AE	BH	REAL	2-BUTANONE	10 0000		UG/KG	U	R	5 00	5 25
43593	BH40187AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	9 75	10 00
43693	BH40341AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	2 70	2 90
43693	BH40342AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	6 30	6 50
43693	BH40344AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	9 30	9 50
43693	BH40347AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	12 60	12 80
43793	BH40333AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	1 25	1 40
43793	BH40334AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	5 25	5 50
43793	BH40336AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	9 25	9 40
43793	BH40339AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	14 20	14 50
43893	BH40007AE	BH	RNS	2-BUTANONE	10 0000		UG/L	U	R	0 00	0 00
43893	BH40027AE	BH	DUP	2-BUTANONE	11 0000		UG/KG	U	R	5 25	5 50
43893	BH40071AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	J	A	1 15	1 30
43893	BH40072AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	5 50	5 75
43893	BH40074AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	12 35	12 60
43893	BH40076AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	9 15	9 40
43893	BH40077AE	BH	REAL	2-BUTANONE	61 0000		UG/KG	U	R	15 00	15 25
43993	BH40354AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	1 10	1 35
43993	BH40355AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	5 20	5 45
43993	BH40360AE	BH	REAL	2-BUTANONE	13 0000		UG/KG	U	R	17 00	17 25
44093	BH40349AE	BH	REAL	2-BUTANONE	23 0000		UG/KG	U	R	1 30	1 50
44093	BH40350AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	5 55	5 80
44093	BH40352AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	14 55	14 80
44193	BH40079AE	BH	REAL	2-BUTANONE	56 0000		UG/KG	U	R	0 30	0 50
44193	BH40080AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	4 30	4 50
44193	BH40082AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	8 40	8 60
44193	BH40084AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	13 80	14 00
44393	BH40025AE	BH	RNS	2-BUTANONE	10 0000		UG/L	U	R	0 00	0 00
44393	BH40034AE	BH	REAL	2-BUTANONE	57 0000		UG/KG	U	R	1 10	1 30
44393	BH40035AE	BH	REAL	2-BUTANONE	25 0000		UG/KG	U	R	5 40	5 60
44393	BH40037AE	BH	REAL	2-BUTANONE	13 0000		UG/KG	U	R	9 60	9 80
44593	BH40002AE	BH	REAL	2-BUTANONE	28 0000		UG/KG	U	V	0 50	0 70
44593	BH40003AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	V	5 60	5 80
44593	BH40004AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	V	9 30	9 50
44593	BH40006AE	BH	REAL	2-BUTANONE	13 0000		UG/KG	U	V	13 80	14 00
44793	BH40135AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	4 10	4 35
44793	BH40137AE	BH	REAL	2-BUTANONE	55 0000		UG/KG	U	R	1 40	1 55
44893	BH40102AE	BH	DUP	2-BUTANONE	11 0000		UG/KG	U	R	1 30	1 55
44893	BH40189AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	5 55	5 80
44893	BH40190AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	1 55	1 80
44893	BH40192AE	BH	REAL	2-BUTANONE	13 0000		UG/KG	U	R	7 00	7 20
44893	BH40194AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	15 90	16 10
44893	BH40195AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	12 00	12 20
45693	BH40373AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	8 55	8 80
45693	BH40375AE	BH	REAL	2-BUTANONE	13 0000		UG/KG	U	R	1 05	1 30
45693	BH40376AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	5 35	5 60
45793	BH40558AE	BH	REAL	2-BUTANONE	65 0000		UG/KG	U	R	1 25	1 50
45793	BH40560AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	5 45	5 70
45893	BH40378AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	2 20	2 40
45893	BH40379AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	5 00	5 25
45893	BH40381AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	9 25	9 50

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
45893	BH40457AE	BH	RNS	2-BUTANONE	10 0000		UG/L	U	R	0 00	0 00
45893	BH40556AE	BH	DUP	2-BUTANONE	12 0000		UG/KG	U	R	5 25	5 50
46193	BH40386AE	BH	REAL	2-BUTANONE	60 0000		UG/KG	U	R	0 40	0 60
46193	BH40387AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	7 60	7 80
46193	BH40561AE	BH	DUP	2-BUTANONE	12 0000		UG/KG	U	R	0 40	0 60
46293	BH40564AE	BH	DUP	2-BUTANONE	12 0000		UG/KG	U	R	2 60	2 80
46293	BH40566AE	BH	REAL	2-BUTANONE	13 0000		UG/KG	U	R	2 40	2 60
46593	BH40701AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	Y	2 20	2 45
46593	BH40704AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	Y	5 75	6 75
46593	BH40712AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	Y	9 95	10 20
46693	BH40716AE	BH	REAL	2-BUTANONE	13 0000		UG/KG	U	Y	1 20	1 45
46693	BH40719AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	Y	5 75	6 00
46693	BH40727AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	Y	14 30	14 60
46793	BH40730AE	BH	REAL	2-BUTANONE	13 0000		UG/KG	U	Y	1 25	1 50
46793	BH40733AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	Y	5 75	6 00
46793	BH40741AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	Y	8 05	8 30
46893	BH40744AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	V	1 35	1 60
46893	BH40747AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	V	6 15	6 40
46893	BH40750AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	V	10 00	10 30
46893	BH40755AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	V	11 90	12 20
46993	BH40758AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	V	2 65	2 90
46993	BH40769AE	BH	REAL	2-BUTANONE	13 0000		UG/KG	U	V	6 55	6 80
46993	BH40820AE	BH	DUP	2-BUTANONE	11 0000		UG/KG	U	V	2 40	2 65
41593	BH40419AE	BH	REAL	2-CHLORONAPHTHALENE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	2-CHLORONAPHTHALENE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	2-CHLORONAPHTHALENE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	2-CHLORONAPHTHALENE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	2-CHLORONAPHTHALENE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	2-CHLORONAPHTHALENE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	2-CHLORONAPHTHALENE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	2-CHLORONAPHTHALENE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	2-CHLORONAPHTHALENE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	2-CHLORONAPHTHALENE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	2-CHLORONAPHTHALENE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	2-CHLORONAPHTHALENE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	2-CHLORONAPHTHALENE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	2-CHLORONAPHTHALENE	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	2-CHLORONAPHTHALENE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	2-CHLORONAPHTHALENE	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	2-CHLORONAPHTHALENE	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	2-CHLORONAPHTHALENE	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	2-CHLORONAPHTHALENE	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	2-CHLORONAPHTHALENE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	2-CHLORONAPHTHALENE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	2-CHLORONAPHTHALENE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	2-CHLORONAPHTHALENE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	2-CHLORONAPHTHALENE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	2-CHLORONAPHTHALENE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	2-CHLORONAPHTHALENE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	2-CHLORONAPHTHALENE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	2-CHLORONAPHTHALENE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	2-CHLORONAPHTHALENE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	2-CHLORONAPHTHALENE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	2-CHLORONAPHTHALENE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	2-CHLORONAPHTHALENE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	2-CHLORONAPHTHALENE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	2-CHLORONAPHTHALENE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	2-CHLORONAPHTHALENE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	2-CHLORONAPHTHALENE	350 0000		UG/KG	U	Y	1 30	5 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
47093	BH40816AE	BH	REAL	2-CHLORONAPHTHALENE	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	2-CHLOROPHENOL	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	2-CHLOROPHENOL	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	2-CHLOROPHENOL	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	2-CHLOROPHENOL	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	2-CHLOROPHENOL	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	2-CHLOROPHENOL	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	2-CHLOROPHENOL	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	2-CHLOROPHENOL	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	2-CHLOROPHENOL	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	2-CHLOROPHENOL	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	2-CHLOROPHENOL	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	2-CHLOROPHENOL	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	2-CHLOROPHENOL	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	2-CHLOROPHENOL	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	2-CHLOROPHENOL	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	2-CHLOROPHENOL	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	2-CHLOROPHENOL	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	2-CHLOROPHENOL	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	2-CHLOROPHENOL	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	2-CHLOROPHENOL	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	2-CHLOROPHENOL	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	2-CHLOROPHENOL	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	2-CHLOROPHENOL	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	2-CHLOROPHENOL	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	2-CHLOROPHENOL	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	2-CHLOROPHENOL	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	2-CHLOROPHENOL	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	2-CHLOROPHENOL	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	2-CHLOROPHENOL	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	2-CHLOROPHENOL	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	2-CHLOROPHENOL	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	2-CHLOROPHENOL	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	2-CHLOROPHENOL	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	2-CHLOROPHENOL	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	2-CHLOROPHENOL	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	2-CHLOROPHENOL	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	2-CHLOROPHENOL	350 0000		UG/KG	U	Y	0 70	6 80
46593	BH40713AE	BH	REAL	2-FLUOROBIPHENYL	78 0000		%		Z	10 70	16 40
46593	BH40786AE	BH	REAL	2-FLUOROBIPHENYL	87 0000		%		Z	0 75	6 75
46693	BH40728AE	BH	REAL	2-FLUOROBIPHENYL	56 0000		%		Z	8 60	14 80
46693	BH40792AE	BH	REAL	2-FLUOROBIPHENYL	57 0000		%		Z	0 50	6 60
46793	BH40742AE	BH	REAL	2-FLUOROBIPHENYL	77 0000		%		Z	8 50	14 70
46793	BH40798AE	BH	REAL	2-FLUOROBIPHENYL	81 0000		%		Z	0 50	6 50
46893	BH40804AE	BH	REAL	2-FLUOROBIPHENYL	81 0000		%		Y	0 50	6 60
46893	BH40807AE	BH	REAL	2-FLUOROBIPHENYL	56 0000		%		Y	6 50	11 50
46993	BH40770AE	BH	REAL	2-FLUOROBIPHENYL	71 0000		%		Y	7 20	13 10
46993	BH40810AE	BH	REAL	2-FLUOROBIPHENYL	79 0000		%		Y	1 30	5 00
47093	BH40816AE	BH	REAL	2-FLUOROBIPHENYL	78 0000		%		Y	0 70	6 80
40093	BH40168AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	1 30	1 50
40093	BH40169AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	4 30	4 55
40093	BH40171AE	BH	REAL	2 HEXANONE	61 0000		UG/KG	U	V	9 70	9 95
40193	BH40486AE	BH	REAL	2 HEXANONE	11 0000		UG/KG	U	V	1 10	1 30
40193	BH40487AE	BH	REAL	2 HEXANONE	11 0000		UG/KG	U	V	5 10	5 30
40193	BH40489AE	BH	REAL	2 HEXANONE	12 0000		UG/KG	U	V	8 50	8 70
40193	BH40491AE	BH	REAL	2 HEXANONE	12 0000		UG/KG	U	V	12 90	13 10
40193	BH40492AE	BH	REAL	2 HEXANONE	12 0000		UG/KG	U	V	16 70	16 90
40193	BH40494AE	BH	REAL	2 HEXANONE	12 0000		UG/KG	U	V	21 20	21 40
40193	BH40496AE	BH	REAL	2 HEXANONE	12 0000		UG/KG	U	V	24 70	24 90

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40293	BH40119AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	1 60	1 80
40293	BH40120AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	5 80	6 00
40393	BH40124AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	1 70	1 90
40393	BH40125AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	5 80	6 00
40593	BH40098AE	BH	DUP	2-HEXANONE	13 0000		UG/KG	U	V	1 50	1 70
40593	BH40129AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	1 70	1 90
40593	BH40130AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	5 00	5 20
40593	BH40132AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	9 40	9 60
40593	BH40393AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	13 80	14 00
40593	BH40394AE	BH	REAL	2-HEXANONE	24 0000		UG/KG	U	V	17 80	18 00
40593	BH40399AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	21 80	22 00
40693	BH40151AE	BH	REAL	2-HEXANONE	13 0000		UG/KG	U	V	1 40	1 60
40793	BH40158AE	BH	REAL	2-HEXANONE	64 0000		UG/KG	U	V	1 30	1 50
40793	BH40159AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	5.30	5 50
40793	BH40161AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	R	9 70	9 90
40893	BH40029AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	6 75	7 00
40893	BH40031AE	BH	REAL	2-HEXANONE	58 0000		UG/KG	U	V	0 55	0 80
40893	BH40032AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	4 35	4 60
40993	BH40202AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	1 35	1 60
40993	BH40203AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	5 25	5 50
40993	BH40205AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	9 40	9 60
40993	BH40208AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	31 30	31 40
41193	BH40050AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	1 35	1 60
41193	BH40051AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	5 50	5 75
41193	BH40053AE	BH	REAL	2-HEXANONE	13 0000		UG/KG	U	V	9 75	10 10
41293	BH40197AE	BH	REAL	2-HEXANONE	56 0000		UG/KG	U	V	1 40	1 60
41293	BH40198AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	6 00	6 20
41293	BH40406AE	BH	DUP	2-HEXANONE	11 0000		UG/KG	U	V	1 20	1 40
41593	BH40210AE	BH	REAL	2-HEXANONE	57 0000		UG/KG	U	V	1 85	2 10
41593	BH40211AE	BH	REAL	2-HEXANONE	10 0000		UG/KG	U	V	4 85	5 10
41593	BH40216AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	7 45	7 70
41693	BH40218AE	BH	REAL	2-HEXANONE	10 0000		UG/KG	U	V	2 15	2 40
41693	BH40219AE	BH	REAL	2-HEXANONE	14 0000		UG/KG	U	V	5 55	5 70
41693	BH40221AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	9 65	9 80
41693	BH40223AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	17 10	17 40
41793	BH40244AE	BH	REAL	2-HEXANONE	10 0000		UG/KG	U	V	2 50	2 70
41793	BH40245AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	5 40	5 60
41993	BH40063AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	1 60	1 80
41993	BH40064AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	5 20	5 40
41993	BH40066AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	9 60	9 80
41993	BH40107AE	BH	DUP	2-HEXANONE	11 0000		UG/KG	U	V	9 40	9 60
42093	BH40104AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	5 70	5 90
42093	BH40484AE	BH	REAL	2-HEXANONE	57 0000		UG/KG	U	V	1 30	1 50
42193	BH40090AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	9 50	9 70
42193	BH40436AE	BH	REAL	2-HEXANONE	24 0000		UG/KG	U	V	1 80	2 00
42193	BH40437AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	6 10	6 30
42293	BH40254AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	JA	3 70	3 90
42293	BH40255AE	BH	REAL	2-HEXANONE	10 0000		UG/KG	U	JA	7 30	7 50
42293	BH40257AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	JA	10 90	11 10
42393	BH40262AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	1 00	1 25
42393	BH40263AE	BH	REAL	2-HEXANONE	10 0000		UG/KG	U	V	5 55	5 80
42393	BH40265AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	10 10	10 40
42493	BH40113AE	BH	DUP	2-HEXANONE	12 0000		UG/KG	U	V	2 20	2 40
42493	BH40283AE	BH	REAL	2-HEXANONE	13 0000		UG/KG	U	V	2 40	2 60
42493	BH40284AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	4 70	4 90
42493	BH40289AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	9 80	10 00
42593	BH40291AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	1 70	1 90
42593	BH40292AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	5 40	5 60
42593	BH40294AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	9 80	10 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42993	BH40095AE	BH	DUP	2-HEXANONE	11 0000		UG/KG	U	V	1 10	1 35
42993	BH40142AE	BH	REAL	2-HEXANONE	13 0000		UG/KG	U	V	9 35	9 50
42993	BH40143AE	BH	REAL	2-HEXANONE	10 0000		UG/KG	U	V	1 35	1 60
42993	BH40145AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	5 35	5 60
42993	BH40147AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	R	13 80	14 00
43193	BH40307AE	BH	REAL	2-HEXANONE	21 0000		UG/KG	U	V	1 50	1 70
43193	BH40308AE	BH	REAL	2-HEXANONE	10 0000		UG/KG	U	V	5 60	5 80
43193	BH40409AE	BH	RNS	2-HEXANONE	5 0000		UG/L	J	A	0 00	0 00
43193	BH40411AE	BH	DUP	2-HEXANONE	21 0000		UG/KG	U	V	1 30	1 50
43293	BH40042AE	BH	REAL	2-HEXANONE	13 0000		UG/KG	U	V	2 25	2 50
43293	BH40043AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	5 15	5 30
43293	BH40045AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	11 10	11 30
43393	BH40325AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	2 00	2 20
43393	BH40326AE	BH	REAL	2-HEXANONE	13 0000		UG/KG	U	V	5 30	5 50
43393	BH40331AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	9 20	9 40
43493	BH40320AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	1 90	2 10
43493	BH40321AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	5 30	5 50
43493	BH40323AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	10 10	10 30
43493	BH40574AE	BH	RNS	2-HEXANONE	10 0000		UG/L	U	V	0 00	0 00
43493	BH40575AE	BH	RNS	2-HEXANONE	10 0000		UG/L	U	V	0 00	0 00
43593	BH40181AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	1 35	1 60
43593	BH40182AE	BH	REAL	2-HEXANONE	10 0000		UG/KG	U	V	5 00	5 25
43593	BH40187AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	9 75	10 00
43693	BH40341AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	2 70	2 90
43693	BH40342AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	6 30	6 50
43693	BH40344AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	9 30	9 50
43693	BH40347AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	12 60	12 80
43793	BH40333AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	1 25	1 40
43793	BH40334AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	5 25	5 50
43793	BH40336AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	9 25	9 40
43793	BH40339AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	14 20	14 50
43893	BH40007AE	BH	RNS	2-HEXANONE	10 0000		UG/L	U	V	0 00	0 00
43893	BH40027AE	BH	DUP	2-HEXANONE	11 0000		UG/KG	U	V	5 25	5 50
43893	BH40071AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	1 15	1 30
43893	BH40072AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	5 50	5 75
43893	BH40074AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	12 35	12 60
43893	BH40076AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	9 15	9 40
43893	BH40077AE	BH	REAL	2-HEXANONE	61 0000		UG/KG		V	15 00	15 25
43993	BH40354AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	1 10	1 35
43993	BH40355AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	5 20	5 45
43993	BH40360AE	BH	REAL	2-HEXANONE	13 0000		UG/KG	U	V	17 00	17 25
44093	BH40349AE	BH	REAL	2-HEXANONE	23 0000		UG/KG	U	V	1 30	1 50
44093	BH40350AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	5 55	5 80
44093	BH40352AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	14 55	14 80
44193	BH40079AE	BH	REAL	2-HEXANONE	56 0000		UG/KG	U	V	0 30	0 50
44193	BH40080AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	4 30	4 50
44193	BH40082AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	8 40	8 60
44193	BH40084AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	13 80	14 00
44393	BH40025AE	BH	RNS	2-HEXANONE	10 0000		UG/L	U	V	0 00	0 00
44393	BH40034AE	BH	REAL	2-HEXANONE	57 0000		UG/KG	U	V	1 10	1 30
44393	BH40035AE	BH	REAL	2-HEXANONE	25 0000		UG/KG	U	V	5 40	5 60
44393	BH40037AE	BH	REAL	2-HEXANONE	13 0000		UG/KG	U	V	9 60	9 80
44593	BH40002AE	BH	REAL	2-HEXANONE	28 0000		UG/KG	U	V	0 50	0 70
44593	BH40003AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	5 60	5 80
44593	BH40004AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	9 30	9 50
44593	BH40006AE	BH	REAL	2-HEXANONE	13 0000		UG/KG	U	V	13 80	14 00
44793	BH40135AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	4 10	4 35
44793	BH40137AE	BH	REAL	2-HEXANONE	55 0000		UG/KG	U	V	1 40	1 55
44893	BH40102AE	BH	DUP	2-HEXANONE	11 0000		UG/KG	U	V	1 30	1 55

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44893	BH40189AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	5 55	5 80
44893	BH40190AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	1 55	1 80
44893	BH40192AE	BH	REAL	2-HEXANONE	13 0000		UG/KG	U	R	7 00	7 20
44893	BH40194AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	R	15 90	16 10
44893	BH40195AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	R	12 00	12 20
45693	BH40373AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	8 55	8 80
45693	BH40375AE	BH	REAL	2-HEXANONE	13 0000		UG/KG	U	V	1 05	1 30
45693	BH40376AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	5 35	5 60
45793	BH40558AE	BH	REAL	2-HEXANONE	65 0000		UG/KG	U	V	1 25	1 50
45793	BH40560AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	5 45	5 70
45893	BH40378AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	2 20	2 40
45893	BH40379AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	5 00	5 25
45893	BH40381AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	9 25	9 50
45893	BH40457AE	BH	RNS	2-HEXANONE	10 0000		UG/L	U	V	0 00	0 00
45893	BH40556AE	BH	DUP	2-HEXANONE	12 0000		UG/KG	U	V	5 25	5 50
46193	BH40386AE	BH	REAL	2-HEXANONE	60 0000		UG/KG	U	V	0 40	0 60
46193	BH40387AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	7 60	7 80
46193	BH40561AE	BH	DUP	2-HEXANONE	12 0000		UG/KG	U	V	0 40	0 60
46293	BH40564AE	BH	DUP	2-HEXANONE	12 0000		UG/KG	U	V	2 60	2 80
46293	BH40566AE	BH	REAL	2-HEXANONE	13 0000		UG/KG	U	V	2 40	2 60
46593	BH40701AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	Y	2 20	2 45
46593	BH40704AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	Y	5 75	6 75
46593	BH40712AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	Y	9 95	10 20
46693	BH40716AE	BH	REAL	2-HEXANONE	13 0000		UG/KG	U	Y	1 20	1 45
46693	BH40719AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	Y	5 75	6 00
46693	BH40727AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	Y	14 30	14 60
46793	BH40730AE	BH	REAL	2-HEXANONE	13 0000		UG/KG	U	Y	1 25	1 50
46793	BH40733AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	Y	5 75	6 00
46793	BH40741AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	Y	8 05	8 30
46893	BH40744AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	1 35	1 60
46893	BH40747AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	6 15	6 40
46893	BH40750AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	10 00	10 30
46893	BH40755AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	11 90	12 20
46993	BH40758AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	2 65	2 90
46993	BH40769AE	BH	REAL	2-HEXANONE	13 0000		UG/KG	U	V	6 55	6 80
46993	BH40820AE	BH	DUP	2-HEXANONE	11 0000		UG/KG	U	V	2 40	2 65
40593	BH40130AE	BH	REAL	2-Heptanone	77 0000		UG/KG	J		5 00	5 20
41593	BH40419AE	BH	REAL	2-METHYLNAPHTHALENE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	2-METHYLNAPHTHALENE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	2-METHYLNAPHTHALENE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	2-METHYLNAPHTHALENE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	2-METHYLNAPHTHALENE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	2-METHYLNAPHTHALENE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	2-METHYLNAPHTHALENE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	2-METHYLNAPHTHALENE	400 0000		UG/KG	U	R	6 10	11 30
42293	BH40258AE	BH	REAL	2-METHYLNAPHTHALENE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	2-METHYLNAPHTHALENE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	2-METHYLNAPHTHALENE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	2-METHYLNAPHTHALENE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	2-METHYLNAPHTHALENE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	2-METHYLNAPHTHALENE	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	2-METHYLNAPHTHALENE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	2-METHYLNAPHTHALENE	380 0000		UG/KG	U	R	0 50	5 30
43493	BH40322AE	BH	REAL	2-METHYLNAPHTHALENE	370 0000		UG/KG	U	R	5 30	11 30
43493	BH40573AE	BH	DUP	2-METHYLNAPHTHALENE	370 0000		UG/KG	U	R	0 50	5 30
43493	BH40575AE	BH	RNS	2-METHYLNAPHTHALENE	10 0000		UG/L	U	R	0 00	0 00
43693	BH40520AE	BH	REAL	2-METHYLNAPHTHALENE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	2-METHYLNAPHTHALENE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	2-METHYLNAPHTHALENE	370 0000		UG/KG	U		47 60	50 20

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44193	BH40429AE	BH	REAL	2-METHYLNAPHTHALENE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	2-METHYLNAPHTHALENE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	2-METHYLNAPHTHALENE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	2-METHYLNAPHTHALENE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	2-METHYLNAPHTHALENE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	2-METHYLNAPHTHALENE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	2-METHYLNAPHTHALENE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	2-METHYLNAPHTHALENE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	2-METHYLNAPHTHALENE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	2-METHYLNAPHTHALENE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	2-METHYLNAPHTHALENE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	2-METHYLNAPHTHALENE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	2-METHYLNAPHTHALENE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	2-METHYLNAPHTHALENE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	2-METHYLNAPHTHALENE	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	2-METHYLPHENOL	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	2-METHYLPHENOL	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	2-METHYLPHENOL	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	2-METHYLPHENOL	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	2-METHYLPHENOL	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	2-METHYLPHENOL	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	2-METHYLPHENOL	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	2-METHYLPHENOL	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	2-METHYLPHENOL	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	2-METHYLPHENOL	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	2-METHYLPHENOL	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	2 METHYLPHENOL	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	2 METHYLPHENOL	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	2 METHYLPHENOL	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	2 METHYLPHENOL	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	2 METHYLPHENOL	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	2 METHYLPHENOL	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	2 METHYLPHENOL	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	2-METHYLPHENOL	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	2-METHYLPHENOL	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	2-METHYLPHENOL	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	2-METHYLPHENOL	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	2-METHYLPHENOL	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	2-METHYLPHENOL	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	2-METHYLPHENOL	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	2-METHYLPHENOL	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	2-METHYLPHENOL	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	2-METHYLPHENOL	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	2-METHYLPHENOL	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	2-METHYLPHENOL	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	2-METHYLPHENOL	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	2-METHYLPHENOL	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	2-METHYLPHENOL	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	2-METHYLPHENOL	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	2-METHYLPHENOL	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	2-METHYLPHENOL	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	2-METHYLPHENOL	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	2-NITROANILINE	2200 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	2-NITROANILINE	2000 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	2-NITROANILINE	2100 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	2-NITROANILINE	1800 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	2-NITROANILINE	2000 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	2-NITROANILINE	2000 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	2-NITROANILINE	1900 0000		UG/KG	U	JA	0 70	6 10

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42293	BH40256AE	BH	REAL	2-NITROANILINE	2000 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	2-NITROANILINE	2000 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	2-NITROANILINE	1800 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	2-NITROANILINE	1900 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	2-NITROANILINE	1800 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	2-NITROANILINE	1900 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	2-NITROANILINE	2000 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	2-NITROANILINE	1800 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	2-NITROANILINE	1900 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	2-NITROANILINE	1800 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	2-NITROANILINE	1900 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	2-NITROANILINE	50 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	2-NITROANILINE	1800 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	2-NITROANILINE	2000 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	2-NITROANILINE	1800 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	2-NITROANILINE	2100 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	2-NITROANILINE	2100 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	2-NITROANILINE	1900 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	2-NITROANILINE	1900 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	2-NITROANILINE	1900 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	2-NITROANILINE	1700 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	2-NITROANILINE	1900 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	2-NITROANILINE	1800 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	2-NITROANILINE	1900 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	2-NITROANILINE	1800 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	2-NITROANILINE	1800 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	2-NITROANILINE	1700 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	2-NITROANILINE	1900 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	2-NITROANILINE	1700 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	2-NITROANILINE	1700 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	2-NITROPHENOL	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	2-NITROPHENOL	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	2-NITROPHENOL	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	2-NITROPHENOL	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	2-NITROPHENOL	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	2-NITROPHENOL	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	2-NITROPHENOL	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	2-NITROPHENOL	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	2-NITROPHENOL	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	2-NITROPHENOL	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	2-NITROPHENOL	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	2-NITROPHENOL	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	2-NITROPHENOL	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	2-NITROPHENOL	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	2-NITROPHENOL	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	2-NITROPHENOL	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	2-NITROPHENOL	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	2-NITROPHENOL	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	2-NITROPHENOL	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	2-NITROPHENOL	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	2-NITROPHENOL	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	2 NITROPHENOL	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	2 NITROPHENOL	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	2 NITROPHENOL	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	2 NITROPHENOL	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	2 NITROPHENOL	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	2 NITROPHENOL	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	2 NITROPHENOL	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	2 NITROPHENOL	390 0000		UG/KG	U	V	8 60	14 80

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46693	BH40792AE	BH	REAL	2-NITROPHENOL	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	2-NITROPHENOL	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	2-NITROPHENOL	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	2-NITROPHENOL	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	2-NITROPHENOL	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	2-NITROPHENOL	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	2-NITROPHENOL	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	2-NITROPHENOL	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	3,3'-DICHLOROBENZIDINE	890 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	3,3'-DICHLOROBENZIDINE	810 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	3,3'-DICHLOROBENZIDINE	830 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	3,3'-DICHLOROBENZIDINE	720 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	3,3'-DICHLOROBENZIDINE	800 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	3,3'-DICHLOROBENZIDINE	800 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	3,3'-DICHLOROBENZIDINE	770 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	3,3'-DICHLOROBENZIDINE	810 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	3,3'-DICHLOROBENZIDINE	800 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	3,3'-DICHLOROBENZIDINE	720 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	3,3'-DICHLOROBENZIDINE	780 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	3,3'-DICHLOROBENZIDINE	710 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	3,3'-DICHLOROBENZIDINE	770 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	3,3'-DICHLOROBENZIDINE	780 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	3,3'-DICHLOROBENZIDINE	720 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	3,3'-DICHLOROBENZIDINE	760 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	3,3'-DICHLOROBENZIDINE	740 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	3,3'-DICHLOROBENZIDINE	740 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	3,3 -DICHLOROBENZIDINE	20 0000		UG/L	U	JA	0 00	0 00
43693	BH40520AE	BH	REAL	3,3'-DICHLOROBENZIDINE	720 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	3,3'-DICHLOROBENZIDINE	780 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	3,3'-DICHLOROBENZIDINE	740 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	3,3'-DICHLOROBENZIDINE	850 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	3,3'-DICHLOROBENZIDINE	820 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	3,3'-DICHLOROBENZIDINE	760 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	3,3'-DICHLOROBENZIDINE	760 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	3,3'-DICHLOROBENZIDINE	780 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	3,3'-DICHLOROBENZIDINE	720 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	3,3'-DICHLOROBENZIDINE	780 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	3,3'-DICHLOROBENZIDINE	760 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	3,3'-DICHLOROBENZIDINE	790 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	3,3'-DICHLOROBENZIDINE	750 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	3,3'-DICHLOROBENZIDINE	750 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	3,3'-DICHLOROBENZIDINE	700 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	3,3'-DICHLOROBENZIDINE	780 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	3,3'-DICHLOROBENZIDINE	710 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	3,3'-DICHLOROBENZIDINE	710 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	3-NITROANILINE	2200 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	3-NITROANILINE	2000 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	3-NITROANILINE	2100 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	3-NITROANILINE	1800 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	3-NITROANILINE	2000 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	3-NITROANILINE	2000 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	3-NITROANILINE	1900 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	3-NITROANILINE	2000 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	3-NITROANILINE	2000 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	3-NITROANILINE	1800 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	3-NITROANILINE	1900 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	3-NITROANILINE	1800 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	3-NITROANILINE	1900 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	3-NITROANILINE	2000 0000		UG/KG	U	V	7 60	12 60

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43393	BH40512AE	BH	REAL	3-NITROANILINE	1800 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	3-NITROANILINE	1900 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	3-NITROANILINE	1800 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	3-NITROANILINE	1900 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	3-NITROANILINE	50 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	3-NITROANILINE	1800 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	3-NITROANILINE	2000 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	3-NITROANILINE	1800 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	3-NITROANILINE	2100 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	3-NITROANILINE	2100 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	3-NITROANILINE	1900 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	3-NITROANILINE	1900 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	3-NITROANILINE	1900 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	3-NITROANILINE	1700 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	3-NITROANILINE	1900 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	3-NITROANILINE	1800 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	3-NITROANILINE	1900 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	3-NITROANILINE	1800 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	3-NITROANILINE	1800 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	3-NITROANILINE	1700 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	3-NITROANILINE	1900 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	3-NITROANILINE	1700 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	3-NITROANILINE	1700 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	4,6-DINITRO-2-METHYLPHENOL	2200 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	4,6-DINITRO-2-METHYLPHENOL	2000 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	4,6-DINITRO-2-METHYLPHENOL	2100 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	4,6-DINITRO-2-METHYLPHENOL	1800 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	4,6-DINITRO-2-METHYLPHENOL	2000 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	4,6-DINITRO-2-METHYLPHENOL	2000 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	4,6-DINITRO-2-METHYLPHENOL	1900 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	4,6-DINITRO-2-METHYLPHENOL	2000 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	4,6-DINITRO-2-METHYLPHENOL	2000 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	4,6-DINITRO-2-METHYLPHENOL	1800 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	4,6-DINITRO-2-METHYLPHENOL	1900 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	4,6-DINITRO-2-METHYLPHENOL	1800 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	4,6-DINITRO-2-METHYLPHENOL	1900 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	4,6-DINITRO-2-METHYLPHENOL	2000 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	4,6-DINITRO-2-METHYLPHENOL	1800 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	4,6-DINITRO-2-METHYLPHENOL	1900 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	4,6-DINITRO-2-METHYLPHENOL	1800 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	4,6-DINITRO-2-METHYLPHENOL	1900 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	4,6-DINITRO-2-METHYLPHENOL	50 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	4,6-DINITRO-2-METHYLPHENOL	1800 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	4,6-DINITRO-2-METHYLPHENOL	2000 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	4,6-DINITRO-2-METHYLPHENOL	1800 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	4,6-DINITRO-2-METHYLPHENOL	2100 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	4,6-DINITRO-2-METHYLPHENOL	2100 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	4,6-DINITRO-2-METHYLPHENOL	1900 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	4,6-DINITRO-2-METHYLPHENOL	1900 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	4,6-DINITRO-2-METHYLPHENOL	1900 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	4,6-DINITRO-2-METHYLPHENOL	1700 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	4,6-DINITRO-2-METHYLPHENOL	1900 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	4,6-DINITRO-2-METHYLPHENOL	1800 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	4,6-DINITRO-2-METHYLPHENOL	1900 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	4,6-DINITRO-2-METHYLPHENOL	1800 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	4,6-DINITRO-2-METHYLPHENOL	1800 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	4,6-DINITRO-2-METHYLPHENOL	1700 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	4,6-DINITRO-2-METHYLPHENOL	1900 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	4,6-DINITRO-2-METHYLPHENOL	1700 0000		UG/KG	U	Y	1 30	5 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
47093	BH40816AE	BH	REAL	4,6-DINITRO-2-METHYLPHENOL	1700 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	4-CHLORO-3-METHYLPHENOL	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	4-CHLORO-3-METHYLPHENOL	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	4-CHLORO-3-METHYLPHENOL	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	4-CHLORO-3-METHYLPHENOL	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	4-CHLORO-3-METHYLPHENOL	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	4-CHLORO-3-METHYLPHENOL	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	4-CHLORO-3-METHYLPHENOL	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	4-CHLORO-3-METHYLPHENOL	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	4-CHLORO-3-METHYLPHENOL	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	4-CHLORO-3-METHYLPHENOL	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	4-CHLORO-3-METHYLPHENOL	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	4-CHLORO-3-METHYLPHENOL	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	4-CHLORO-3-METHYLPHENOL	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	4-CHLORO-3-METHYLPHENOL	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	4-CHLORO-3-METHYLPHENOL	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	4-CHLORO-3-METHYLPHENOL	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	4-CHLORO-3-METHYLPHENOL	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	4-CHLORO-3-METHYLPHENOL	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	4-CHLORO-3-METHYLPHENOL	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	4-CHLORO-3-METHYLPHENOL	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	4-CHLORO-3-METHYLPHENOL	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	4-CHLORO-3-METHYLPHENOL	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	4-CHLORO-3-METHYLPHENOL	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	4-CHLORO-3-METHYLPHENOL	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	4-CHLORO-3-METHYLPHENOL	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	4-CHLORO-3-METHYLPHENOL	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	4-CHLORO-3-METHYLPHENOL	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	4-CHLORO-3-METHYLPHENOL	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	4-CHLORO-3-METHYLPHENOL	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	4-CHLORO-3-METHYLPHENOL	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	4-CHLORO-3-METHYLPHENOL	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	4-CHLORO-3-METHYLPHENOL	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	4-CHLORO-3-METHYLPHENOL	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	4-CHLORO-3-METHYLPHENOL	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	4-CHLORO-3-METHYLPHENOL	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	4-CHLORO-3-METHYLPHENOL	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	4-CHLORO-3-METHYLPHENOL	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	4-CHLOROANILINE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	4-CHLOROANILINE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	4-CHLOROANILINE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	4-CHLOROANILINE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	4-CHLOROANILINE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	4-CHLOROANILINE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	4-CHLOROANILINE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	4-CHLOROANILINE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	4-CHLOROANILINE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	4-CHLOROANILINE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	4-CHLOROANILINE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	4-CHLOROANILINE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	4-CHLOROANILINE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	4-CHLOROANILINE	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	4-CHLOROANILINE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	4-CHLOROANILINE	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	4-CHLOROANILINE	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	4-CHLOROANILINE	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	4-CHLOROANILINE	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	4-CHLOROANILINE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	4-CHLOROANILINE	390 0000		UG/KG	U	V	10 00	13 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44193	BH40089AE	BH	REAL	4-CHLOROANILINE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	4-CHLOROANILINE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	4-CHLOROANILINE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	4-CHLOROANILINE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	4-CHLOROANILINE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	4-CHLOROANILINE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	4-CHLOROANILINE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	4-CHLOROANILINE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	4-CHLOROANILINE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	4-CHLOROANILINE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	4-CHLOROANILINE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	4-CHLOROANILINE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	4-CHLOROANILINE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	4-CHLOROANILINE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	4-CHLOROANILINE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	4-CHLOROANILINE	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	4-CHLOROPHENYL PHENYL ETHER	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	4-CHLOROPHENYL PHENYL ETHER	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	4-CHLOROPHENYL PHENYL ETHER	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	4-CHLOROPHENYL PHENYL ETHER	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	4-CHLOROPHENYL PHENYL ETHER	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	4-CHLOROPHENYL PHENYL ETHER	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	4-CHLOROPHENYL PHENYL ETHER	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	4-CHLOROPHENYL PHENYL ETHER	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	4-CHLOROPHENYL PHENYL ETHER	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	4-CHLOROPHENYL PHENYL ETHER	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	4-CHLOROPHENYL PHENYL ETHER	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	4-CHLOROPHENYL PHENYL ETHER	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	4-CHLOROPHENYL PHENYL ETHER	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	4-CHLOROPHENYL PHENYL ETHER	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	4-CHLOROPHENYL PHENYL ETHER	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	4-CHLOROPHENYL PHENYL ETHER	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	4-CHLOROPHENYL PHENYL ETHER	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	4-CHLOROPHENYL PHENYL ETHER	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	4-CHLOROPHENYL PHENYL ETHER	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	4-CHLOROPHENYL PHENYL ETHER	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	4-CHLOROPHENYL PHENYL ETHER	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	4-CHLOROPHENYL PHENYL ETHER	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	4-CHLOROPHENYL PHENYL ETHER	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	4-CHLOROPHENYL PHENYL ETHER	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	4-CHLOROPHENYL PHENYL ETHER	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	4-CHLOROPHENYL PHENYL ETHER	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	4-CHLOROPHENYL PHENYL ETHER	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	4-CHLOROPHENYL PHENYL ETHER	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	4-CHLOROPHENYL PHENYL ETHER	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	4-CHLOROPHENYL PHENYL ETHER	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	4-CHLOROPHENYL PHENYL ETHER	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	4-CHLOROPHENYL PHENYL ETHER	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	4-CHLOROPHENYL PHENYL ETHER	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	4-CHLOROPHENYL PHENYL ETHER	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	4-CHLOROPHENYL PHENYL ETHER	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	4-CHLOROPHENYL PHENYL ETHER	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	4-CHLOROPHENYL PHENYL ETHER	350 0000		UG/KG	U	Y	0 70	6 80
40093	BH40168AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	1 30	1 50
40093	BH40169AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	4 30	4 55
40093	BH40171AE	BH	REAL	4-METHYL-2-PENTANONE	61 0000		UG/KG	U	V	9 70	9 95
40193	BH40486AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	1 10	1 30
40193	BH40487AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	5 10	5 30
40193	BH40489AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	8 50	8 70

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40193	BH40491AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	12 90	13 10
40193	BH40492AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	16 70	16 90
40193	BH40494AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	21 20	21 40
40193	BH40496AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	24 70	24 90
40293	BH40119AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	1 60	1 80
40293	BH40120AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	5 80	6 00
40393	BH40124AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	1 70	1 90
40393	BH40125AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	5 80	6 00
40593	BH40098AE	BH	DUP	4-METHYL-2-PENTANONE	13 0000		UG/KG	U	V	1 50	1 70
40593	BH40129AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	1 70	1 90
40593	BH40130AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	5 00	5 20
40593	BH40132AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	9 40	9 60
40593	BH40393AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	13 80	14 00
40593	BH40394AE	BH	REAL	4-METHYL-2-PENTANONE	24 0000		UG/KG	U	V	17 80	18 00
40593	BH40399AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	21 80	22 00
40693	BH40151AE	BH	REAL	4-METHYL-2-PENTANONE	13 0000		UG/KG	U	V	1 40	1 60
40793	BH40158AE	BH	REAL	4-METHYL-2-PENTANONE	64 0000		UG/KG	U	V	1 30	1 50
40793	BH40159AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	5 30	5 50
40793	BH40161AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	R	9 70	9 90
40893	BH40029AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	6 75	7 00
40893	BH40031AE	BH	REAL	4-METHYL-2-PENTANONE	58 0000		UG/KG	U	V	0 55	0 80
40893	BH40032AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	4 35	4 60
40993	BH40202AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	1 35	1 60
40993	BH40203AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	5 25	5 50
40993	BH40205AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	9 40	9 60
40993	BH40208AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	31 30	31 40
41193	BH40050AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	1 35	1 60
41193	BH40051AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	5 50	5 75
41193	BH40053AE	BH	REAL	4-METHYL-2-PENTANONE	13 0000		UG/KG	U	V	9 75	10 10
41293	BH40197AE	BH	REAL	4-METHYL-2-PENTANONE	56 0000		UG/KG	U	V	1 40	1 60
41293	BH40198AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	6 00	6 20
41293	BH40406AE	BH	DUP	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	1 20	1 40
41593	BH40210AE	BH	REAL	4-METHYL-2-PENTANONE	57 0000		UG/KG	U	V	1 85	2 10
41593	BH40211AE	BH	REAL	4-METHYL-2-PENTANONE	10 0000		UG/KG	U	V	4 85	5 10
41593	BH40216AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	7 45	7 70
41693	BH40218AE	BH	REAL	4-METHYL-2-PENTANONE	10 0000		UG/KG	U	V	2 15	2 40
41693	BH40219AE	BH	REAL	4-METHYL-2-PENTANONE	14 0000		UG/KG	U	V	5 55	5 70
41693	BH40221AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	9 65	9 80
41693	BH40223AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	17 10	17 40
41793	BH40244AE	BH	REAL	4-METHYL-2-PENTANONE	10 0000		UG/KG	U	V	2 50	2 70
41793	BH40245AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	5 40	5 60
41993	BH40063AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	1 60	1 80
41993	BH40064AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	5 20	5 40
41993	BH40066AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	9 60	9 80
41993	BH40107AE	BH	DUP	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	9 40	9 60
42093	BH40104AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	5 70	5 90
42093	BH40484AE	BH	REAL	4-METHYL-2-PENTANONE	57 0000		UG/KG	U	V	1 30	1 50
42193	BH40090AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	9 50	9 70
42193	BH40436AE	BH	REAL	4-METHYL-2-PENTANONE	24 0000		UG/KG	U	V	1 80	2 00
42193	BH40437AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	6 10	6 30
42293	BH40254AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	JA	3 70	3 90
42293	BH40255AE	BH	REAL	4-METHYL-2-PENTANONE	10 0000		UG/KG	U	JA	7 30	7 50
42293	BH40257AE	BH	REAL	4-METHYL-2 PENTANONE	6 0000		UG/KG	U	JA	10 90	11 10
42393	BH40262AE	BH	REAL	4-METHYL-2 PENTANONE	12 0000		UG/KG	U	V	1 00	1 25
42393	BH40263AE	BH	REAL	4-METHYL-2 PENTANONE	10 0000		UG/KG	U	V	5 55	5 80
42393	BH40265AE	BH	REAL	4-METHYL-2 PENTANONE	12 0000		UG/KG	U	V	10 10	10 40
42493	BH40113AE	BH	DUP	4-METHYL-2 PENTANONE	12 0000		UG/KG	U	V	2 20	2 40
42493	BH40283AE	BH	REAL	4-METHYL-2 PENTANONE	13 0000		UG/KG	U	V	2 40	2 60
42493	BH40284AE	BH	REAL	4-METHYL-2 PENTANONE	11 0000		UG/KG	U	V	4 70	4 90

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42493	BH40289AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	9 80	10 00
42593	BH40291AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	1 70	1 90
42593	BH40292AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	5 40	5 60
42593	BH40294AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	9 80	10 00
42993	BH40095AE	BH	DUP	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	1 10	1 35
42993	BH40142AE	BH	REAL	4-METHYL-2-PENTANONE	13 0000		UG/KG	U	V	9 35	9 50
42993	BH40143AE	BH	REAL	4-METHYL-2-PENTANONE	10 0000		UG/KG	U	V	1 35	1 60
42993	BH40145AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	5 35	5 60
42993	BH40147AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	R	13 80	14 00
43193	BH40307AE	BH	REAL	4-METHYL-2-PENTANONE	21 0000		UG/KG	U	V	1 50	1 70
43193	BH40308AE	BH	REAL	4-METHYL-2-PENTANONE	10 0000		UG/KG	U	V	5 60	5 80
43193	BH40409AE	BH	RNS	4-METHYL-2-PENTANONE	5 0000		UG/L	J	A	0 00	0 00
43193	BH40411AE	BH	DUP	4-METHYL-2-PENTANONE	21 0000		UG/KG	U	V	1 30	1 50
43293	BH40042AE	BH	REAL	4-METHYL-2-PENTANONE	13 0000		UG/KG	U	V	2 25	2 50
43293	BH40043AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	5 15	5 30
43293	BH40045AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	11 10	11 30
43393	BH40325AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	2 00	2 20
43393	BH40326AE	BH	REAL	4-METHYL-2-PENTANONE	13 0000		UG/KG	U	V	5 30	5 50
43393	BH40331AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	9 20	9 40
43493	BH40320AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	1 90	2 10
43493	BH40321AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	5 30	5 50
43493	BH40323AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	10 10	10 30
43493	BH40574AE	BH	RNS	4-METHYL-2-PENTANONE	10 0000		UG/L	U	V	0 00	0 00
43493	BH40575AE	BH	RNS	4-METHYL-2-PENTANONE	10 0000		UG/L	U	V	0 00	0 00
43593	BH40181AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	1 35	1 60
43593	BH40182AE	BH	REAL	4-METHYL-2-PENTANONE	10 0000		UG/KG	U	V	5 00	5 25
43593	BH40187AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	9 75	10 00
43693	BH40341AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	2 70	2 90
43693	BH40342AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	6 30	6 50
43693	BH40344AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	9 30	9 50
43693	BH40347AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	12 60	12 80
43793	BH40333AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	1 25	1 40
43793	BH40334AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	5 25	5 50
43793	BH40336AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	9 25	9 40
43793	BH40339AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	14 20	14 50
43893	BH40007AE	BH	RNS	4-METHYL-2-PENTANONE	10 0000		UG/L	U	V	0 00	0 00
43893	BH40027AE	BH	DUP	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	5 25	5 50
43893	BH40071AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	1 15	1 30
43893	BH40072AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	5 50	5 75
43893	BH40074AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	12 35	12 60
43893	BH40076AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	9 15	9 40
43893	BH40077AE	BH	REAL	4-METHYL-2-PENTANONE	61 0000		UG/KG	U	V	15 00	15 25
43993	BH40354AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	1 10	1 35
43993	BH40355AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	5 20	5 45
43993	BH40360AE	BH	REAL	4-METHYL-2-PENTANONE	13 0000		UG/KG	U	V	17 00	17 25
44093	BH40349AE	BH	REAL	4-METHYL-2-PENTANONE	23 0000		UG/KG	U	V	1 30	1 50
44093	BH40350AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	5 55	5 80
44093	BH40352AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	14 55	14 80
44193	BH40079AE	BH	REAL	4-METHYL-2-PENTANONE	56 0000		UG/KG	U	V	0 30	0 50
44193	BH40080AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	4 30	4 50
44193	BH40082AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	8 40	8 60
44193	BH40084AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	13 80	14 00
44393	BH40025AE	BH	RNS	4-METHYL-2-PENTANONE	10 0000		UG/L	U	V	0 00	0 00
44393	BH40034AE	BH	REAL	4-METHYL-2-PENTANONE	57 0000		UG/KG	U	V	1 10	1 30
44393	BH40035AE	BH	REAL	4-METHYL-2-PENTANONE	25 0000		UG/KG	U	V	5 40	5 60
44393	BH40037AE	BH	REAL	4-METHYL-2-PENTANONE	13 0000		UG/KG	U	V	9 60	9 80
44593	BH40002AE	BH	REAL	4-METHYL-2-PENTANONE	28 0000		UG/KG	U	V	0 50	0 70
44593	BH40003AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	5 60	5 80
44593	BH40004AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	9 30	9 50

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44593	BH40006AE	BH	REAL	4-METHYL-2-PENTANONE	13 0000		UG/KG	U	V	13 80	14 00
44793	BH40135AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	4 10	4 35
44793	BH40137AE	BH	REAL	4-METHYL-2-PENTANONE	55 0000		UG/KG	U	V	1 40	1 55
44893	BH40102AE	BH	DUP	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	1 30	1 55
44893	BH40189AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	5 55	5 80
44893	BH40190AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	1 55	1 80
44893	BH40192AE	BH	REAL	4-METHYL-2-PENTANONE	13 0000		UG/KG	U	R	7 00	7 20
44893	BH40194AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	R	15 90	16 10
44893	BH40195AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	R	12 00	12 20
45693	BH40373AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	8 55	8 80
45693	BH40375AE	BH	REAL	4-METHYL-2-PENTANONE	13 0000		UG/KG	U	V	1 05	1 30
45693	BH40376AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	5 35	5 60
45793	BH40558AE	BH	REAL	4-METHYL-2-PENTANONE	65 0000		UG/KG	U	V	1 25	1 50
45793	BH40560AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	5 45	5 70
45893	BH40378AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	2 20	2 40
45893	BH40379AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	5 00	5 25
45893	BH40381AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	9 25	9 50
45893	BH40457AE	BH	RNS	4-METHYL-2-PENTANONE	10 0000		UG/L	U	V	0 00	0 00
45893	BH40556AE	BH	DUP	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	5 25	5 50
46193	BH40386AE	BH	REAL	4-METHYL-2-PENTANONE	60 0000		UG/KG	U	V	0 40	0 60
46193	BH40387AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	7 60	7 80
46193	BH40561AE	BH	DUP	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	0 40	0 60
46293	BH40564AE	BH	DUP	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	2 60	2 80
46293	BH40566AE	BH	REAL	4-METHYL-2-PENTANONE	13 0000		UG/KG	U	V	2 40	2 60
46593	BH40701AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	Y	2 20	2 45
46593	BH40704AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	Y	5 75	6 75
46593	BH40712AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	Y	9 95	10 20
46693	BH40716AE	BH	REAL	4-METHYL-2-PENTANONE	13 0000		UG/KG	U	Y	1 20	1 45
46693	BH40719AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	Y	5 75	6 00
46693	BH40727AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	Y	14 30	14 60
46793	BH40730AE	BH	REAL	4-METHYL-2-PENTANONE	13 0000		UG/KG	U	Y	1 25	1 50
46793	BH40733AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	Y	5 75	6 00
46793	BH40741AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	Y	8 05	8 30
46893	BH40744AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	1 35	1 60
46893	BH40747AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	6 15	6 40
46893	BH40750AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	10 00	10 30
46893	BH40755AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	11 90	12 20
46993	BH40758AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	2 65	2 90
46993	BH40769AE	BH	REAL	4-METHYL-2-PENTANONE	13 0000		UG/KG	U	V	6 55	6 80
46993	BH40820AE	BH	DUP	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	2 40	2 65
41593	BH40419AE	BH	REAL	4-METHYLPHENOL	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	4-METHYLPHENOL	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	4-METHYLPHENOL	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	4-METHYLPHENOL	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	4-METHYLPHENOL	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	4-METHYLPHENOL	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	4-METHYLPHENOL	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	4-METHYLPHENOL	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	4-METHYLPHENOL	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	4-METHYLPHENOL	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	4-METHYLPHENOL	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	4-METHYLPHENOL	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	4-METHYLPHENOL	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	4-METHYLPHENOL	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	4-METHYLPHENOL	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	4-METHYLPHENOL	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	4-METHYLPHENOL	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	4-METHYLPHENOL	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	4-METHYLPHENOL	10 0000		UG/L	U	V	0 00	0 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43693	BH40520AE	BH	REAL	4-METHYLPHENOL	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	4-METHYLPHENOL	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	4-METHYLPHENOL	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	4-METHYLPHENOL	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	4-METHYLPHENOL	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	4-METHYLPHENOL	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	4-METHYLPHENOL	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	4-METHYLPHENOL	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	4-METHYLPHENOL	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	4-METHYLPHENOL	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	4-METHYLPHENOL	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	4-METHYLPHENOL	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	4-METHYLPHENOL	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	4-METHYLPHENOL	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	4-METHYLPHENOL	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	4-METHYLPHENOL	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	4-METHYLPHENOL	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	4-METHYLPHENOL	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	4-NITROANILINE	2200 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	4-NITROANILINE	2000 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	4-NITROANILINE	2100 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	4-NITROANILINE	1800 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	4-NITROANILINE	2000 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	4-NITROANILINE	2000 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	4-NITROANILINE	1900 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	4-NITROANILINE	2000 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	4-NITROANILINE	2000 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	4-NITROANILINE	1800 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	4-NITROANILINE	1900 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	4-NITROANILINE	1800 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	4-NITROANILINE	1900 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	4-NITROANILINE	2000 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	4-NITROANILINE	1800 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	4-NITROANILINE	1900 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	4-NITROANILINE	1800 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	4-NITROANILINE	1900 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	4-NITROANILINE	50 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	4-NITROANILINE	1800 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	4-NITROANILINE	2000 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	4-NITROANILINE	1800 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	4-NITROANILINE	2100 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	4-NITROANILINE	2100 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	4-NITROANILINE	1900 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	4-NITROANILINE	1900 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	4-NITROANILINE	1900 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	4-NITROANILINE	1700 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	4-NITROANILINE	1900 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	4-NITROANILINE	1800 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	4-NITROANILINE	1900 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	4-NITROANILINE	1800 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	4-NITROANILINE	1800 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	4-NITROANILINE	1700 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	4-NITROANILINE	1900 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	4-NITROANILINE	1700 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	4-NITROANILINE	1700 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	4-NITROPHENOL	2200 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	4-NITROPHENOL	2000 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	4-NITROPHENOL	2100 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	4-NITROPHENOL	1800 0000		UG/KG	U	V	4 00	6 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42193	BH40430AE	BH	REAL	4-NITROPHENOL	2000 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	4-NITROPHENOL	2000 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	4-NITROPHENOL	1900 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	4-NITROPHENOL	2000 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	4-NITROPHENOL	2000 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	4-NITROPHENOL	1800 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	4-NITROPHENOL	1900 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	4-NITROPHENOL	1800 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	4-NITROPHENOL	1900 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	4-NITROPHENOL	2000 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	4-NITROPHENOL	1800 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	4-NITROPHENOL	1900 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	4-NITROPHENOL	1800 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	4-NITROPHENOL	1900 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	4-NITROPHENOL	50 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	4-NITROPHENOL	1800 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	4-NITROPHENOL	2000 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	4-NITROPHENOL	1800 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	4-NITROPHENOL	2100 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	4-NITROPHENOL	2100 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	4-NITROPHENOL	1900 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	4-NITROPHENOL	1900 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	4-NITROPHENOL	1900 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	4-NITROPHENOL	1700 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	4-NITROPHENOL	1900 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	4-NITROPHENOL	1800 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	4-NITROPHENOL	1900 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	4-NITROPHENOL	1800 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	4-NITROPHENOL	1800 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	4-NITROPHENOL	1700 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	4-NITROPHENOL	1900 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	4-NITROPHENOL	1700 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	4-NITROPHENOL	1700 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	ACENAPHTHENE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	ACENAPHTHENE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	ACENAPHTHENE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	ACENAPHTHENE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	ACENAPHTHENE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	ACENAPHTHENE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	ACENAPHTHENE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	ACENAPHTHENE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	ACENAPHTHENE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	ACENAPHTHENE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	ACENAPHTHENE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	ACENAPHTHENE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	ACENAPHTHENE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	ACENAPHTHENE	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	ACENAPHTHENE	360.0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	ACENAPHTHENE	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	ACENAPHTHENE	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	ACENAPHTHENE	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	ACENAPHTHENE	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	ACENAPHTHENE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	ACENAPHTHENE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	ACENAPHTHENE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	ACENAPHTHENE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	ACENAPHTHENE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	ACENAPHTHENE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	ACENAPHTHENE	380 0000		UG/KG	U		41 60	47 60

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46593	BH40713AE	BH	REAL	ACENAPHTHENE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	ACENAPHTHENE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	ACENAPHTHENE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	ACENAPHTHENE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	ACENAPHTHENE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	ACENAPHTHENE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	ACENAPHTHENE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	ACENAPHTHENE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	ACENAPHTHENE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	ACENAPHTHENE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	ACENAPHTHENE	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	ACENAPHTHYLENE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	ACENAPHTHYLENE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	ACENAPHTHYLENE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	ACENAPHTHYLENE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	ACENAPHTHYLENE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	ACENAPHTHYLENE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	ACENAPHTHYLENE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	ACENAPHTHYLENE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	ACENAPHTHYLENE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	ACENAPHTHYLENE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	ACENAPHTHYLENE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	ACENAPHTHYLENE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	ACENAPHTHYLENE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	ACENAPHTHYLENE	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	ACENAPHTHYLENE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	ACENAPHTHYLENE	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	ACENAPHTHYLENE	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	ACENAPHTHYLENE	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	ACENAPHTHYLENE	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	ACENAPHTHYLENE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	ACENAPHTHYLENE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	ACENAPHTHYLENE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	ACENAPHTHYLENE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	ACENAPHTHYLENE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	ACENAPHTHYLENE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	ACENAPHTHYLENE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	ACENAPHTHYLENE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	ACENAPHTHYLENE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	ACENAPHTHYLENE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	ACENAPHTHYLENE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	ACENAPHTHYLENE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	ACENAPHTHYLENE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	ACENAPHTHYLENE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	ACENAPHTHYLENE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	ACENAPHTHYLENE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	ACENAPHTHYLENE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	ACENAPHTHYLENE	350 0000		UG/KG	U	Y	0 70	6 80
40093	BH40168AE	BH	REAL	ACETONE	11 0000		UG/KG	U	V	1 30	1 50
40093	BH40169AE	BH	REAL	ACETONE	12 0000		UG/KG	U	V	4 30	4 55
40093	BH40171AE	BH	REAL	ACETONE	61 0000		UG/KG	U	R	9 70	9 95
40193	BH40486AE	BH	REAL	ACETONE	14 0000		UG/KG		V	1 10	1 30
40193	BH40487AE	BH	REAL	ACETONE	11 0000		UG/KG	U	JA	5 10	5 30
40193	BH40489AE	BH	REAL	ACETONE	15 0000		UG/KG	U	JA	8 50	8 70
40193	BH40491AE	BH	REAL	ACETONE	8 0000		UG/KG	J	A	12 90	13 10
40193	BH40492AE	BH	REAL	ACETONE	35 0000		UG/KG		V	16 70	16 90
40193	BH40494AE	BH	REAL	ACETONE	34 0000		UG/KG	U	JA	21 20	21 40
40193	BH40496AE	BH	REAL	ACETONE	35 0000		UG/KG	U	JA	24 70	24 90
40293	BH40119AE	BH	REAL	ACETONE	12 0000		UG/KG	U	R	1 60	1 80

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40293	BH40120AE	BH	REAL	ACETONE	12 0000		UG/KG	U	R	5 80	6 00
40393	BH40124AE	BH	REAL	ACETONE	12 0000		UG/KG	U	V	1 70	1 90
40393	BH40125AE	BH	REAL	ACETONE	14 0000		UG/KG		V	5 80	6 00
40593	BH40098AE	BH	DUP	ACETONE	13 0000		UG/KG	U	R	1 50	1 70
40593	BH40129AE	BH	REAL	ACETONE	11 0000		UG/KG	U	R	1 70	1 90
40593	BH40130AE	BH	REAL	ACETONE	11 0000		UG/KG	U	R	5 00	5 20
40593	BH40132AE	BH	REAL	ACETONE	12 0000		UG/KG	U	R	9 40	9 60
40593	BH40393AE	BH	REAL	ACETONE	12 0000		UG/KG	U	R	13 80	14 00
40593	BH40394AE	BH	REAL	ACETONE	48 0000		UG/KG		JA	17 80	18 00
40593	BH40399AE	BH	REAL	ACETONE	47 0000		UG/KG		JA	21 80	22 00
40693	BH40151AE	BH	REAL	ACETONE	13 0000		UG/KG	U	JA	1 40	1 60
40793	BH40158AE	BH	REAL	ACETONE	64 0000		UG/KG	U	V	1 30	1 50
40793	BH40159AE	BH	REAL	ACETONE	12 0000		UG/KG	U	JA	5 30	5 50
40793	BH40161AE	BH	REAL	ACETONE	13 0000		UG/KG	U	JA	9 70	9 90
40893	BH40029AE	BH	REAL	ACETONE	16 0000		UG/KG	U	JA	6 75	7 00
40893	BH40031AE	BH	REAL	ACETONE	220 0000		UG/KG	U	JA	0 55	0 80
40893	BH40032AE	BH	REAL	ACETONE	21 0000		UG/KG	U	JA	4 35	4 60
40993	BH40202AE	BH	REAL	ACETONE	15 0000		UG/KG		V	1 35	1 60
40993	BH40203AE	BH	REAL	ACETONE	13 0000		UG/KG		V	5 25	5 50
40993	BH40205AE	BH	REAL	ACETONE	13 0000		UG/KG		V	9 40	9 60
40993	BH40208AE	BH	REAL	ACETONE	15 0000		UG/KG		V	31 30	31 40
41193	BH40050AE	BH	REAL	ACETONE	12 0000		UG/KG	U	V	1 35	1 60
41193	BH40051AE	BH	REAL	ACETONE	13 0000		UG/KG		V	5 50	5 75
41193	BH40053AE	BH	REAL	ACETONE	17 0000		UG/KG		V	9 75	10 10
41293	BH40197AE	BH	REAL	ACETONE	56 0000		UG/KG	U	JA	1 40	1 60
41293	BH40198AE	BH	REAL	ACETONE	12 0000		UG/KG	U	JA	6 00	6 20
41293	BH40406AE	BH	DUP	ACETONE	11 0000		UG/KG	U	V	1 20	1 40
41593	BH40210AE	BH	REAL	ACETONE	57 0000		UG/KG	U	V	1 85	2 10
41593	BH40211AE	BH	REAL	ACETONE	16 0000		UG/KG		JA	4 85	5 10
41593	BH40216AE	BH	REAL	ACETONE	12 0000		UG/KG	U	V	7 45	7 70
41693	BH40218AE	BH	REAL	ACETONE	18 0000		UG/KG	U	JA	2 15	2 40
41693	BH40219AE	BH	REAL	ACETONE	29 0000		UG/KG	U	JA	5 55	5 70
41693	BH40221AE	BH	REAL	ACETONE	32 0000		UG/KG	U	JA	9 65	9 80
41693	BH40223AE	BH	REAL	ACETONE	38 0000		UG/KG	U	JA	17 10	17 40
41793	BH40244AE	BH	REAL	ACETONE	10 0000		UG/KG	U	JA	2 50	2 70
41793	BH40245AE	BH	REAL	ACETONE	11 0000		UG/KG	U	JA	5 40	5 60
41993	BH40063AE	BH	REAL	ACETONE	11 0000		UG/KG	U	V	1 60	1 80
41993	BH40064AE	BH	REAL	ACETONE	11 0000		UG/KG	U	V	5 20	5 40
41993	BH40066AE	BH	REAL	ACETONE	12 0000		UG/KG	U	R	9 60	9 80
41993	BH40107AE	BH	DUP	ACETONE	11 0000		UG/KG	U	R	9 40	9 60
42093	BH40104AE	BH	REAL	ACETONE	35 0000		UG/KG		V	5 70	5 90
42093	BH40484AE	BH	REAL	ACETONE	52 0000		UG/KG	J	A	1 30	1 50
42193	BH40090AE	BH	REAL	ACETONE	12 0000		UG/KG	U	V	9 50	9 70
42193	BH40436AE	BH	REAL	ACETONE	24 0000		UG/KG	U	V	1 80	2 00
42193	BH40437AE	BH	REAL	ACETONE	11 0000		UG/KG	U	V	6 10	6 30
42293	BH40254AE	BH	REAL	ACETONE	17 0000		UG/KG		JA	3 70	3 90
42293	BH40255AE	BH	REAL	ACETONE	51 0000		UG/KG		JA	7 30	7 50
42293	BH40257AE	BH	REAL	ACETONE	42 0000		UG/KG		JA	10 90	11 10
42393	BH40262AE	BH	REAL	ACETONE	12 0000		UG/KG	U	R	1 00	1 25
42393	BH40263AE	BH	REAL	ACETONE	43 0000		UG/KG		JA	5 55	5 80
42393	BH40265AE	BH	REAL	ACETONE	12 0000		UG/KG	U	V	10 10	10 40
42493	BH40113AE	BH	DUP	ACETONE	31 0000		UG/KG	U	JA	2 20	2 40
42493	BH40283AE	BH	REAL	ACETONE	50 0000		UG/KG	U	JA	2 40	2 60
42493	BH40284AE	BH	REAL	ACETONE	24 0000		UG/KG	U	JA	4 70	4 90
42493	BH40289AE	BH	REAL	ACETONE	31 0000		UG/KG	U	JA	9 80	10 00
42593	BH40291AE	BH	REAL	ACETONE	140 0000		UG/KG	B	V	1 70	1 90
42593	BH40292AE	BH	REAL	ACETONE	140 0000		UG/KG	B	V	5 40	5 60
42593	BH40294AE	BH	REAL	ACETONE	120 0000		UG/KG	B	V	9 80	10 00
42993	BH40095AE	BH	DUP	ACETONE	11 0000		UG/KG	U	R	1 10	1 35

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42993	BH40142AE	BH	REAL	ACETONE	13 0000		UG/KG	U	R	9 35	9 50
42993	BH40143AE	BH	REAL	ACETONE	10 0000		UG/KG	U	R	1 35	1 60
42993	BH40145AE	BH	REAL	ACETONE	12 0000		UG/KG	U	V	5 35	5 60
42993	BH40147AE	BH	REAL	ACETONE	12 0000		UG/KG	U	V	13 80	14 00
43193	BH40307AE	BH	REAL	ACETONE	25 0000		UG/KG	U	JA	1 50	1 70
43193	BH40308AE	BH	REAL	ACETONE	10 0000		UG/KG	U	JA	5 60	5 80
43193	BH40409AE	BH	RNS	ACETONE	13 0000		UG/L	U	JA	0 00	0 00
43193	BH40411AE	BH	DUP	ACETONE	21 0000		UG/KG	U	JA	1 30	1 50
43293	BH40042AE	BH	REAL	ACETONE	13 0000		UG/KG	U	V	2 25	2 50
43293	BH40043AE	BH	REAL	ACETONE	11 0000		UG/KG	U	V	5 15	5 30
43293	BH40045AE	BH	REAL	ACETONE	12 0000		UG/KG	U	V	11 10	11 30
43393	BH40325AE	BH	REAL	ACETONE	15 0000		UG/KG	U	JA	2 00	2 20
43393	BH40326AE	BH	REAL	ACETONE	13 0000		UG/KG	U	V	5 30	5 50
43393	BH40331AE	BH	REAL	ACETONE	12 0000		UG/KG	U	V	9 20	9 40
43493	BH40320AE	BH	REAL	ACETONE	12 0000		UG/KG	U	V	1 90	2 10
43493	BH40321AE	BH	REAL	ACETONE	110 0000		UG/KG		V	5 30	5 50
43493	BH40323AE	BH	REAL	ACETONE	84 0000		UG/KG		V	10 10	10 30
43493	BH40574AE	BH	RNS	ACETONE	10 0000		UG/L	U	V	0 00	0 00
43493	BH40575AE	BH	RNS	ACETONE	10 0000		UG/L	U	V	0 00	0 00
43593	BH40181AE	BH	REAL	ACETONE	11 0000		UG/KG	U	R	1 35	1 60
43593	BH40182AE	BH	REAL	ACETONE	10 0000		UG/KG	U	R	5 00	5 25
43593	BH40187AE	BH	REAL	ACETONE	12 0000		UG/KG	U	R	9 75	10 00
43693	BH40341AE	BH	REAL	ACETONE	22 0000		UG/KG	U	JA	2 70	2 90
43693	BH40342AE	BH	REAL	ACETONE	11 0000		UG/KG	U	V	6 30	6 50
43693	BH40344AE	BH	REAL	ACETONE	11 0000		UG/KG	U	V	9 30	9 50
43693	BH40347AE	BH	REAL	ACETONE	28 0000		UG/KG		V	12 60	12 80
43793	BH40333AE	BH	REAL	ACETONE	11 0000		UG/KG	U	JA	1 25	1 40
43793	BH40334AE	BH	REAL	ACETONE	17 0000		UG/KG	U	JA	5 25	5 50
43793	BH40336AE	BH	REAL	ACETONE	11 0000		UG/KG	U	JA	9 25	9 40
43793	BH40339AE	BH	REAL	ACETONE	12 0000		UG/KG	U	JA	14 20	14 50
43893	BH40007AE	BH	RNS	ACETONE	9 0000		UG/L	J	A	0 00	0 00
43893	BH40027AE	BH	DUP	ACETONE	31 0000		UG/KG		V	5 25	5 50
43893	BH40071AE	BH	REAL	ACETONE	23 0000		UG/KG	U	JA	1 15	1 30
43893	BH40072AE	BH	REAL	ACETONE	17 0000		UG/KG	U	JA	5 50	5 75
43893	BH40074AE	BH	REAL	ACETONE	15 0000		UG/KG	U	JA	12 35	12 60
43893	BH40076AE	BH	REAL	ACETONE	11 0000		UG/KG	U	V	9 15	9 40
43893	BH40077AE	BH	REAL	ACETONE	61 0000		UG/KG	U	JA	15 00	15 25
43993	BH40354AE	BH	REAL	ACETONE	72 0000		UG/KG		V	1 10	1 35
43993	BH40355AE	BH	REAL	ACETONE	14 0000		UG/KG		V	5 20	5 45
43993	BH40360AE	BH	REAL	ACETONE	16 0000		UG/KG	U	JA	17 00	17 25
44093	BH40349AE	BH	REAL	ACETONE	15 0000		UG/KG	J	A	1 30	1 50
44093	BH40350AE	BH	REAL	ACETONE	11 0000		UG/KG	B	V	5 55	5 80
44093	BH40352AE	BH	REAL	ACETONE	15 0000		UG/KG		V	14 55	14 80
44193	BH40079AE	BH	REAL	ACETONE	56 0000		UG/KG	U	JA	0 30	0 50
44193	BH40080AE	BH	REAL	ACETONE	31 0000		UG/KG	U	JA	4 30	4 50
44193	BH40082AE	BH	REAL	ACETONE	11 0000		UG/KG	U	V	8 40	8 60
44193	BH40084AE	BH	REAL	ACETONE	12 0000		UG/KG	U	JA	13 80	14 00
44393	BH40025AE	BH	RNS	ACETONE	8 0000		UG/L	J	A	0 00	0 00
44393	BH40034AE	BH	REAL	ACETONE	57 0000		UG/KG	U	V	1 10	1 30
44393	BH40035AE	BH	REAL	ACETONE	25 0000		UG/KG	U	V	5 40	5 60
44393	BH40037AE	BH	REAL	ACETONE	11 0000		UG/KG	J	A	9 60	9 80
44593	BH40002AE	BH	REAL	ACETONE	34 0000		UG/KG	U	JA	0 50	0 70
44593	BH40003AE	BH	REAL	ACETONE	27 0000		UG/KG	U	JA	5 60	5 80
44593	BH40004AE	BH	REAL	ACETONE	40 0000		UG/KG	U	JA	9 30	9 50
44593	BH40006AE	BH	REAL	ACETONE	38 0000		UG/KG	U	JA	13 80	14 00
44793	BH40135AE	BH	REAL	ACETONE	12 0000		UG/KG	U	V	4 10	4 35
44793	BH40137AE	BH	REAL	ACETONE	55 0000		UG/KG	U	V	1 40	1 55
44893	BH40102AE	BH	DUP	ACETONE	11 0000		UG/KG	U	R	1 30	1 55
44893	BH40189AE	BH	REAL	ACETONE	11 0000		UG/KG	U	R	5 55	5 80

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44893	BH40190AE	BH	REAL	ACETONE	11 0000		UG/KG	U	R	1 55	1 80
44893	BH40192AE	BH	REAL	ACETONE	13 0000		UG/KG	U	V	7 00	7 20
44893	BH40194AE	BH	REAL	ACETONE	12 0000		UG/KG	U	V	15 90	16 10
44893	BH40195AE	BH	REAL	ACETONE	11 0000		UG/KG	U	V	12 00	12 20
45693	BH40373AE	BH	REAL	ACETONE	12 0000		UG/KG	U	V	8 55	8 80
45693	BH40375AE	BH	REAL	ACETONE	13 0000		UG/KG	U	V	1 05	1 30
45693	BH40376AE	BH	REAL	ACETONE	12 0000		UG/KG	U	V	5 35	5 60
45793	BH40558AE	BH	REAL	ACETONE	65 0000		UG/KG	U	JA	1 25	1 50
45793	BH40560AE	BH	REAL	ACETONE	22 0000		UG/KG	U	JA	5 45	5 70
45893	BH40378AE	BH	REAL	ACETONE	17 0000		UG/KG	U	JA	2 20	2 40
45893	BH40379AE	BH	REAL	ACETONE	60 0000		UG/KG	B	V	5 00	5 25
45893	BH40381AE	BH	REAL	ACETONE	11 0000		UG/KG	U	V	9 25	9 50
45893	BH40457AE	BH	RNS	ACETONE	23 0000		UG/L		V	0 00	0 00
45893	BH40556AE	BH	DUP	ACETONE	12 0000		UG/KG	U	V	5 25	5 50
46193	BH40386AE	BH	REAL	ACETONE	60 0000		UG/KG	U	V	0 40	0 60
46193	BH40387AE	BH	REAL	ACETONE	23 0000		UG/KG	U	JA	7 60	7 80
46193	BH40561AE	BH	DUP	ACETONE	17 0000		UG/KG	U	JA	0 40	0 60
46293	BH40564AE	BH	DUP	ACETONE	12 0000		UG/KG	U	V	2 60	2 80
46293	BH40566AE	BH	REAL	ACETONE	21 0000		UG/KG		V	2 40	2 60
46593	BH40701AE	BH	REAL	ACETONE	11 0000		UG/KG	U	Y	2 20	2 45
46593	BH40704AE	BH	REAL	ACETONE	11 0000		UG/KG	U	Y	5 75	6 75
46593	BH40712AE	BH	REAL	ACETONE	12 0000		UG/KG	U	Y	9 95	10 20
46693	BH40716AE	BH	REAL	ACETONE	65 0000		UG/KG		Y	1 20	1 45
46693	BH40719AE	BH	REAL	ACETONE	11 0000		UG/KG	U	Y	5 75	6 00
46693	BH40727AE	BH	REAL	ACETONE	17 0000		UG/KG		Y	14 30	14 60
46793	BH40730AE	BH	REAL	ACETONE	13 0000		UG/KG	U	Y	1 25	1 50
46793	BH40733AE	BH	REAL	ACETONE	12 0000		UG/KG	U	Y	5 75	6 00
46793	BH40741AE	BH	REAL	ACETONE	12 0000		UG/KG	U	Y	8 05	8 30
46893	BH40744AE	BH	REAL	ACETONE	37 0000		UG/KG		JA	1 35	1 60
46893	BH40747AE	BH	REAL	ACETONE	46 0000		UG/KG		JA	6 15	6 40
46893	BH40750AE	BH	REAL	ACETONE	40 0000		UG/KG		JA	10 00	10 30
46893	BH40755AE	BH	REAL	ACETONE	12 0000		UG/KG	U	R	11 90	12 20
46993	BH40758AE	BH	REAL	ACETONE	11 0000		UG/KG	U	R	2 65	2 90
46993	BH40769AE	BH	REAL	ACETONE	13 0000		UG/KG	U	R	6 55	6 80
46993	BH40820AE	BH	DUP	ACETONE	11 0000		UG/KG	U	R	2 40	2 65
41593	BH40419AE	BH	REAL	ANTHRACENE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	ANTHRACENE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	ANTHRACENE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	ANTHRACENE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	ANTHRACENE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	ANTHRACENE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	ANTHRACENE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	ANTHRACENE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	ANTHRACENE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	ANTHRACENE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	ANTHRACENE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	ANTHRACENE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	ANTHRACENE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	ANTHRACENE	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	ANTHRACENE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	ANTHRACENE	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	ANTHRACENE	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	ANTHRACENE	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	ANTHRACENE	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	ANTHRACENE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	ANTHRACENE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	ANTHRACENE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	ANTHRACENE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	ANTHRACENE	410 0000		UG/KG	U		29 40	35 40

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44193	BH40569AE	BH	REAL	ANTHRACENE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	ANTHRACENE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	ANTHRACENE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	ANTHRACENE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	ANTHRACENE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	ANTHRACENE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	ANTHRACENE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	ANTHRACENE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	ANTHRACENE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	ANTHRACENE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	ANTHRACENE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	ANTHRACENE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	ANTHRACENE	350 0000		UG/KG	U	Y	0 70	6 80
46593	BH40713AE	BH	REAL	Aldol Condensation	790 0000		UG/KG	AB	Z	10 70	16 40
46593	BH40786AE	BH	REAL	Aldol Condensation	1200 0000		UG/KG	AB	Z	0 75	6 75
46693	BH40728AE	BH	REAL	Aldol Condensation	1300 0000		UG/KG	AB	Z	8 60	14 80
46693	BH40792AE	BH	REAL	Aldol Condensation	1200 0000		UG/KG	AB	Z	0 50	6 60
46793	BH40742AE	BH	REAL	Aldol Condensation	1600 0000		UG/KG	AB	Z	8 50	14 70
46793	BH40798AE	BH	REAL	Aldol Condensation	1400 0000		UG/KG	AB	Z	0 50	6 50
46893	BH40804AE	BH	REAL	Aldol Condensation	56000 0000		UG/KG	BJ	Y	0 50	6 60
46993	BH40770AE	BH	REAL	Aldol Condensation	2800 0000		UG/KG	BJ	Y	7 20	13 10
46993	BH40810AE	BH	REAL	Aldol Condensation	60000 0000		UG/KG	BJ	Y	1 30	5 00
40093	BH40168AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	1 30	1 50
40093	BH40169AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	4 30	4 55
40093	BH40171AE	BH	REAL	BENZENE	30 0000		UG/KG	U	V	9 70	9 95
40193	BH40486AE	BH	REAL	BENZENE	5 0000		UG/KG	U	V	1 10	1 30
40193	BH40487AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	5 10	5 30
40193	BH40489AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	8 50	8 70
40193	BH40491AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	12 90	13 10
40193	BH40492AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	16 70	16 90
40193	BH40494AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	21 20	21 40
40193	BH40496AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	24 70	24 90
40293	BH40119AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	1 60	1 80
40293	BH40120AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	5 80	6 00
40393	BH40124AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	1 70	1 90
40393	BH40125AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	5 80	6 00
40593	BH40098AE	BH	DUP	BENZENE	7 0000		UG/KG	U	V	1 50	1 70
40593	BH40129AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	1 70	1 90
40593	BH40130AE	BH	REAL	BENZENE	5 0000		UG/KG	U	V	5 00	5 20
40593	BH40132AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	9 40	9 60
40593	BH40393AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	13 80	14 00
40593	BH40394AE	BH	REAL	BENZENE	12 0000		UG/KG	U	V	17 80	18 00
40593	BH40399AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	21 80	22 00
40693	BH40151AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	1 40	1 60
40793	BH40158AE	BH	REAL	BENZENE	32 0000		UG/KG	U	V	1 30	1 50
40793	BH40159AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	5 30	5 50
40793	BH40161AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	9 70	9 90
40893	BH40029AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	6 75	7 00
40893	BH40031AE	BH	REAL	BENZENE	29 0000		UG/KG	U	V	0 55	0 80
40893	BH40032AE	BH	REAL	BENZENE	5 0000		UG/KG	U	V	4 35	4 60
40993	BH40202AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	1 35	1 60
40993	BH40203AE	BH	REAL	BENZENE	5 0000		UG/KG	U	V	5 25	5 50
40993	BH40205AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	9 40	9 60
40993	BH40208AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	31 30	31 40
41193	BH40050AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	1 35	1 60
41193	BH40051AE	BH	REAL	BENZENE	5 0000		UG/KG	U	V	5 50	5 75
41193	BH40053AE	BH	REAL	BENZENE	7 0000		UG/KG	U	V	9 75	10 10
41293	BH40197AE	BH	REAL	BENZENE	28 0000		UG/KG	U	V	1 40	1 60
41293	BH40198AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	6 00	6 20

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
41293	BH40406AE	BH	DUP	BENZENE	6 0000		UG/KG	U	V	1 20	1 40
41593	BH40210AE	BH	REAL	BENZENE	28 0000		UG/KG	U	V	1 85	2 10
41593	BH40211AE	BH	REAL	BENZENE	5 0000		UG/KG	U	V	4 85	5 10
41593	BH40216AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	7 45	7 70
41693	BH40218AE	BH	REAL	BENZENE	5 0000		UG/KG	U	V	2 15	2 40
41693	BH40219AE	BH	REAL	BENZENE	7 0000		UG/KG	U	V	5 55	5 70
41693	BH40221AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	9 65	9 80
41693	BH40223AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	17 10	17 40
41793	BH40244AE	BH	REAL	BENZENE	5 0000		UG/KG	U	V	2 50	2 70
41793	BH40245AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	5 40	5 60
41993	BH40063AE	BH	REAL	BENZENE	5 0000		UG/KG	U	V	1 60	1 80
41993	BH40064AE	BH	REAL	BENZENE	5 0000		UG/KG	U	V	5 20	5 40
41993	BH40066AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	9 60	9 80
41993	BH40107AE	BH	DUP	BENZENE	6 0000		UG/KG	U	V	9 40	9 60
42093	BH40104AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	5 70	5 90
42093	BH40484AE	BH	REAL	BENZENE	29 0000		UG/KG	U	V	1 30	1 50
42193	BH40090AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	9 50	9 70
42193	BH40436AE	BH	REAL	BENZENE	12 0000		UG/KG	U	V	1 80	2 00
42193	BH40437AE	BH	REAL	BENZENE	5 0000		UG/KG	U	V	6 10	6 30
42293	BH40254AE	BH	REAL	BENZENE	6 0000		UG/KG	U	JA	3 70	3 90
42293	BH40255AE	BH	REAL	BENZENE	5 0000		UG/KG	U	JA	7 30	7 50
42293	BH40257AE	BH	REAL	BENZENE	6 0000		UG/KG	U	JA	10 90	11 10
42393	BH40262AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	1 00	1 25
42393	BH40263AE	BH	REAL	BENZENE	5 0000		UG/KG	U	V	5 55	5 80
42393	BH40265AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	10 10	10 40
42493	BH40113AE	BH	DUP	BENZENE	6 0000		UG/KG	U	V	2 20	2 40
42493	BH40283AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	2 40	2 60
42493	BH40284AE	BH	REAL	BENZENE	5 0000		UG/KG	U	V	4 70	4 90
42493	BH40289AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	9 80	10 00
42593	BH40291AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	1 70	1 90
42593	BH40292AE	BH	REAL	BENZENE	5 0000		UG/KG	U	V	5 40	5 60
42593	BH40294AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	9 80	10 00
42993	BH40095AE	BH	DUP	BENZENE	5 0000		UG/KG	U	V	1 10	1 35
42993	BH40142AE	BH	REAL	BENZENE	7 0000		UG/KG	U	V	9 35	9 50
42993	BH40143AE	BH	REAL	BENZENE	5 0000		UG/KG	U	V	1 35	1 60
42993	BH40145AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	5 35	5 60
42993	BH40147AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	13 80	14 00
43193	BH40307AE	BH	REAL	BENZENE	11 0000		UG/KG	U	V	1 50	1 70
43193	BH40308AE	BH	REAL	BENZENE	5 0000		UG/KG	U	V	5 60	5 80
43193	BH40409AE	BH	RNS	BENZENE	5 0000		UG/L	U	V	0 00	0 00
43193	BH40411AE	BH	DUP	BENZENE	11 0000		UG/KG	U	V	1 30	1 50
43293	BH40042AE	BH	REAL	BENZENE	7 0000		UG/KG	U	V	2 25	2 50
43293	BH40043AE	BH	REAL	BENZENE	5 0000		UG/KG	U	V	5 15	5 30
43293	BH40045AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	11 10	11 30
43393	BH40325AE	BH	REAL	BENZENE	5 0000		UG/KG	U	V	2 00	2 20
43393	BH40326AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	5 30	5 50
43393	BH40331AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	9 20	9 40
43493	BH40320AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	1 90	2 10
43493	BH40321AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	5 30	5 50
43493	BH40323AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	10 10	10 30
43493	BH40574AE	BH	RNS	BENZENE	5 0000		UG/L	U	V	0 00	0 00
43493	BH40575AE	BH	RNS	BENZENE	5 0000		UG/L	U	V	0 00	0 00
43593	BH40181AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	1 35	1 60
43593	BH40182AE	BH	REAL	BENZENE	5 0000		UG/KG	U	V	5 00	5 25
43593	BH40187AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	9 75	10 00
43693	BH40341AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	2 70	2 90
43693	BH40342AE	BH	REAL	BENZENE	5 0000		UG/KG	U	V	6 30	6 50
43693	BH40344AE	BH	REAL	BENZENE	5 0000		UG/KG	U	V	9 30	9 50
43693	BH40347AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	12 60	12 80

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43793	BH40333AE	BH	REAL	BENZENE	5 0000		UG/KG	U	V	1 25	1 40
43793	BH40334AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	5 25	5 50
43793	BH40336AE	BH	REAL	BENZENE	5 0000		UG/KG	U	V	9 25	9 40
43793	BH40339AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	14 20	14 50
43893	BH40007AE	BH	RNS	BENZENE	5 0000		UG/L	U	JA	0 00	0 00
43893	BH40027AE	BH	DUP	BENZENE	5 0000		UG/KG	U	V	5 25	5 50
43893	BH40071AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	1 15	1 30
43893	BH40072AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	5 50	5 75
43893	BH40074AE	BH	REAL	BENZENE	5 0000		UG/KG	U	V	12 35	12 60
43893	BH40076AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	9 15	9 40
43893	BH40077AE	BH	REAL	BENZENE	31 0000		UG/KG	U	V	15 00	15 25
43993	BH40354AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	1 10	1 35
43993	BH40355AE	BH	REAL	BENZENE	5 0000		UG/KG	U	V	5 20	5 45
43993	BH40360AE	BH	REAL	BENZENE	7 0000		UG/KG	U	V	17 00	17 25
44093	BH40349AE	BH	REAL	BENZENE	12 0000		UG/KG	U	V	1 30	1 50
44093	BH40350AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	5 55	5 80
44093	BH40352AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	14 55	14 80
44193	BH40079AE	BH	REAL	BENZENE	28 0000		UG/KG	U	V	0 30	0 50
44193	BH40080AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	4 30	4 50
44193	BH40082AE	BH	REAL	BENZENE	5 0000		UG/KG	U	V	8 40	8 60
44193	BH40084AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	13 80	14 00
44393	BH40025AE	BH	RNS	BENZENE	5 0000		UG/L	U	V	0 00	0 00
44393	BH40034AE	BH	REAL	BENZENE	28 0000		UG/KG	U	V	1 10	1 30
44393	BH40035AE	BH	REAL	BENZENE	12 0000		UG/KG	U	V	5 40	5 60
44393	BH40037AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	9 60	9 80
44593	BH40002AE	BH	REAL	BENZENE	14 0000		UG/KG	U	V	0 50	0 70
44593	BH40003AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	5 60	5 80
44593	BH40004AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	9 30	9 50
44593	BH40006AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	13 80	14 00
44793	BH40135AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	4 10	4 35
44793	BH40137AE	BH	REAL	BENZENE	27 0000		UG/KG	U	V	1 40	1 55
44893	BH40102AE	BH	DUP	BENZENE	6 0000		UG/KG	U	V	1 30	1 55
44893	BH40189AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	5 55	5 80
44893	BH40190AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	1 55	1 80
44893	BH40192AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	7 00	7 20
44893	BH40194AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	15 90	16 10
44893	BH40195AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	12 00	12 20
45693	BH40373AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	8 55	8 80
45693	BH40375AE	BH	REAL	BENZENE	7 0000		UG/KG	U	V	1 05	1 30
45693	BH40376AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	5 35	5 60
45793	BH40558AE	BH	REAL	BENZENE	32 0000		UG/KG	U	V	1 25	1 50
45793	BH40560AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	5 45	5 70
45893	BH40378AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	2 20	2 40
45893	BH40379AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	5 00	5 25
45893	BH40381AE	BH	REAL	BENZENE	5 0000		UG/KG	U	V	9 25	9 50
45893	BH40457AE	BH	RNS	BENZENE	5 0000		UG/L	U	V	0 00	0 00
45893	BH40556AE	BH	DUP	BENZENE	6 0000		UG/KG	U	V	5 25	5 50
46193	BH40386AE	BH	REAL	BENZENE	30 0000		UG/KG	U	V	0 40	0 60
46193	BH40387AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	7 60	7 80
46193	BH40561AE	BH	DUP	BENZENE	6 0000		UG/KG	U	V	0 40	0 60
46293	BH40564AE	BH	DUP	BENZENE	6 0000		UG/KG	U	V	2 60	2 80
46293	BH40566AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	2 40	2 60
46593	BH40701AE	BH	REAL	BENZENE	5 0000		UG/KG	U	Y	2 20	2 45
46593	BH40704AE	BH	REAL	BENZENE	6 0000		UG/KG	U	Y	5 75	6 75
46593	BH40712AE	BH	REAL	BENZENE	6 0000		UG/KG	U	Y	9 95	10 20
46693	BH40716AE	BH	REAL	BENZENE	6 0000		UG/KG	U	Y	1 20	1 45
46693	BH40719AE	BH	REAL	BENZENE	6 0000		UG/KG	U	Y	5 75	6 00
46693	BH40727AE	BH	REAL	BENZENE	6 0000		UG/KG	U	Y	14 30	14 60
46793	BH40730AE	BH	REAL	BENZENE	6 0000		UG/KG	U	Y	1 25	1 50

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46793	BH40733AE	BH	REAL	BENZENE	6 0000		UG/KG	U	Y	5 75	6 00
46793	BH40741AE	BH	REAL	BENZENE	6 0000		UG/KG	U	Y	8 05	8 30
46893	BH40744AE	BH	REAL	BENZENE	5 0000		UG/KG	U	V	1 35	1 60
46893	BH40747AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	6 15	6 40
46893	BH40750AE	BH	REAL	BENZENE	5 0000		UG/KG	U	V	10 00	10 30
46893	BH40755AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	11 90	12 20
46993	BH40758AE	BH	REAL	BENZENE	5 0000		UG/KG	U	V	2 65	2 90
46993	BH40769AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	6 55	6 80
46993	BH40820AE	BH	DUP	BENZENE	6 0000		UG/KG	U	V	2 40	2 65
42193	BH40427AE	BH	REAL	BENZIDINE	360 0000		UG/KG	U	R	4 00	6 00
42493	BH40440AE	BH	REAL	BENZIDINE	360 0000		UG/KG	U	Z	4 00	6 00
43393	BH40324AE	BH	REAL	BENZIDINE	390 0000		UG/KG	U	R	7 60	12 60
43393	BH40512AE	BH	REAL	BENZIDINE	360 0000		UG/KG	U	R	4 00	5 40
43693	BH40520AE	BH	REAL	BENZIDINE	360 0000		UG/KG	U	R	4 00	6 00
43693	BH40563AE	BH	DUP	BENZIDINE	390 0000		UG/KG	U	R	10 00	13 00
41593	BH40419AE	BH	REAL	BENZO(a)ANTHRACENE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	BENZO(a)ANTHRACENE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	BENZO(a)ANTHRACENE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	BENZO(a)ANTHRACENE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	BENZO(a)ANTHRACENE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	BENZO(a)ANTHRACENE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	BENZO(a)ANTHRACENE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	BENZO(a)ANTHRACENE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	BENZO(a)ANTHRACENE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	BENZO(a)ANTHRACENE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	BENZO(a)ANTHRACENE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	BENZO(a)ANTHRACENE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	BENZO(a)ANTHRACENE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	BENZO(a)ANTHRACENE	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	BENZO(a)ANTHRACENE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	BENZO(a)ANTHRACENE	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	BENZO(a)ANTHRACENE	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	BENZO(a)ANTHRACENE	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	BENZO(a)ANTHRACENE	10 0000		UG/L	U	JA	0 00	0 00
43693	BH40520AE	BH	REAL	BENZO(a)ANTHRACENE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	BENZO(a)ANTHRACENE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	BENZO(a)ANTHRACENE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	BENZO(a)ANTHRACENE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	BENZO(a)ANTHRACENE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	BENZO(a)ANTHRACENE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	BENZO(a)ANTHRACENE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	BENZO(a)ANTHRACENE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	BENZO(a)ANTHRACENE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	BENZO(a)ANTHRACENE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	BENZO(a)ANTHRACENE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	BENZO(a)ANTHRACENE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	BENZO(a)ANTHRACENE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	BENZO(a)ANTHRACENE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	BENZO(a)ANTHRACENE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	BENZO(a)ANTHRACENE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	BENZO(a)ANTHRACENE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	BENZO(a)ANTHRACENE	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	BENZO(a)PYRENE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	BENZO(a)PYRENE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	BENZO(a)PYRENE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	BENZO(a)PYRENE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	BENZO(a)PYRENE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	BENZO(a)PYRENE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	BENZO(a)PYRENE	390 0000		UG/KG	U	JA	0 70	6 10

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42293	BH40256AE	BH	REAL	BENZO(a)PYRENE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	BENZO(a)PYRENE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	BENZO(a)PYRENE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	BENZO(a)PYRENE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	BENZO(a)PYRENE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	BENZO(a)PYRENE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	BENZO(a)PYRENE	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	BENZO(a)PYRENE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	BENZO(a)PYRENE	380 0000		UG/KG	U	JA	0 50	5 30
43493	BH40322AE	BH	REAL	BENZO(a)PYRENE	370 0000		UG/KG	U	JA	5 30	11 30
43493	BH40573AE	BH	DUP	BENZO(a)PYRENE	370 0000		UG/KG	U	JA	0 50	5 30
43493	BH40575AE	BH	RNS	BENZO(a)PYRENE	10 0000		UG/L	U	R	0 00	0 00
43693	BH40520AE	BH	REAL	BENZO(a)PYRENE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	BENZO(a)PYRENE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	BENZO(a)PYRENE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	BENZO(a)PYRENE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	BENZO(a)PYRENE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	BENZO(a)PYRENE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	BENZO(a)PYRENE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	BENZO(a)PYRENE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	BENZO(a)PYRENE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	BENZO(a)PYRENE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	BENZO(a)PYRENE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	BENZO(a)PYRENE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	BENZO(a)PYRENE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	BENZO(a)PYRENE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	BENZO(a)PYRENE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	BENZO(a)PYRENE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	BENZO(a)PYRENE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	BENZO(a)PYRENE	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	BENZO(b)FLUORANTHENE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	BENZO(b)FLUORANTHENE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	BENZO(b)FLUORANTHENE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	BENZO(b)FLUORANTHENE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	BENZO(b)FLUORANTHENE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	BENZO(b)FLUORANTHENE	400 0000		UG/KG	U		28.30	31 30
42293	BH40253AE	BH	REAL	BENZO(b)FLUORANTHENE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	BENZO(b)FLUORANTHENE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	BENZO(b)FLUORANTHENE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	BENZO(b)FLUORANTHENE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	BENZO(b)FLUORANTHENE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	BENZO(b)FLUORANTHENE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	BENZO(b)FLUORANTHENE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	BENZO(b)FLUORANTHENE	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	BENZO(b)FLUORANTHENE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	BENZO(b)FLUORANTHENE	380 0000		UG/KG	U	JA	0 50	5 30
43493	BH40322AE	BH	REAL	BENZO(b)FLUORANTHENE	370 0000		UG/KG	U	JA	5 30	11 30
43493	BH40573AE	BH	DUP	BENZO(b)FLUORANTHENE	370 0000		UG/KG	U	JA	0 50	5 30
43493	BH40575AE	BH	RNS	BENZO(b)FLUORANTHENE	10 0000		UG/L	U	R	0 00	0 00
43693	BH40520AE	BH	REAL	BENZO(b)FLUORANTHENE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	BENZO(b)FLUORANTHENE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	BENZO(b)FLUORANTHENE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	BENZO(b)FLUORANTHENE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	BENZO(b)FLUORANTHENE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	BENZO(b)FLUORANTHENE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	BENZO(b)FLUORANTHENE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	BENZO(b)FLUORANTHENE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	BENZO(b)FLUORANTHENE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	BENZO(b)FLUORANTHENE	390 0000		UG/KG	U	V	8 60	14 80

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46693	BH40792AE	BH	REAL	BENZO(b)FLUORANTHENE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	BENZO(b)FLUORANTHENE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	BENZO(b)FLUORANTHENE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	BENZO(b)FLUORANTHENE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	BENZO(b)FLUORANTHENE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	BENZO(b)FLUORANTHENE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	BENZO(b)FLUORANTHENE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	BENZO(b)FLUORANTHENE	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	BENZO(ghi)PERYLENE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	BENZO(ghi)PERYLENE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	BENZO(ghi)PERYLENE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	BENZO(ghi)PERYLENE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	BENZO(ghi)PERYLENE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	BENZO(ghi)PERYLENE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	BENZO(ghi)PERYLENE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	BENZO(ghi)PERYLENE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	BENZO(ghi)PERYLENE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	BENZO(ghi)PERYLENE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	BENZO(ghi)PERYLENE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	BENZO(ghi)PERYLENE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	BENZO(ghi)PERYLENE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	BENZO(ghi)PERYLENE	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	BENZO(ghi)PERYLENE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	BENZO(ghi)PERYLENE	380 0000		UG/KG	U	JA	0 50	5 30
43493	BH40322AE	BH	REAL	BENZO(ghi)PERYLENE	370 0000		UG/KG	U	JA	5 30	11 30
43493	BH40573AE	BH	DUP	BENZO(ghi)PERYLENE	370 0000		UG/KG	U	JA	0 50	5 30
43493	BH40575AE	BH	RNS	BENZO(ghi)PERYLENE	10 0000		UG/L	U	R	0 00	0 00
43693	BH40520AE	BH	REAL	BENZO(ghi)PERYLENE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	BENZO(ghi)PERYLENE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	BENZO(ghi)PERYLENE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	BENZO(ghi)PERYLENE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	BENZO(ghi)PERYLENE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	BENZO(ghi)PERYLENE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	BENZO(ghi)PERYLENE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	BENZO(ghi)PERYLENE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	BENZO(ghi)PERYLENE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	BENZO(ghi)PERYLENE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	BENZO(ghi)PERYLENE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	BENZO(ghi)PERYLENE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	BENZO(ghi)PERYLENE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	BENZO(ghi)PERYLENE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	BENZO(ghi)PERYLENE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	BENZO(ghi)PERYLENE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	BENZO(ghi)PERYLENE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	BENZO(ghi)PERYLENE	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	BENZO(k)FLUORANTHENE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	BENZO(k)FLUORANTHENE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	BENZO(k)FLUORANTHENE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	BENZO(k)FLUORANTHENE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	BENZO(k)FLUORANTHENE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	BENZO(k)FLUORANTHENE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	BENZO(k)FLUORANTHENE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	BENZO(k)FLUORANTHENE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	BENZO(k)FLUORANTHENE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	BENZO(k)FLUORANTHENE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	BENZO(k)FLUORANTHENE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	BENZO(k)FLUORANTHENE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	BENZO(k)FLUORANTHENE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	BENZO(k)FLUORANTHENE	390 0000		UG/KG	U	V	7 60	12 60

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43393	BH40512AE	BH	REAL	BENZO(k)FLUORANTHENE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	BENZO(k)FLUORANTHENE	380 0000		UG/KG	U	JA	0 50	5 30
43493	BH40322AE	BH	REAL	BENZO(k)FLUORANTHENE	370 0000		UG/KG	U	JA	5 30	11 30
43493	BH40573AE	BH	DUP	BENZO(k)FLUORANTHENE	370 0000		UG/KG	U	JA	0 50	5 30
43493	BH40575AE	BH	RNS	BENZO(k)FLUORANTHENE	10 0000		UG/L	U	R	0 00	0 00
43693	BH40520AE	BH	REAL	BENZO(k)FLUORANTHENE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	BENZO(k)FLUORANTHENE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	BENZO(k)FLUORANTHENE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	BENZO(k)FLUORANTHENE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	BENZO(k)FLUORANTHENE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	BENZO(k)FLUORANTHENE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	BENZO(k)FLUORANTHENE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	BENZO(k)FLUORANTHENE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	BENZO(k)FLUORANTHENE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	BENZO(k)FLUORANTHENE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	BENZO(k)FLUORANTHENE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	BENZO(k)FLUORANTHENE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	BENZO(k)FLUORANTHENE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	BENZO(k)FLUORANTHENE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	BENZO(k)FLUORANTHENE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	BENZO(k)FLUORANTHENE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	BENZO(k)FLUORANTHENE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	BENZO(k)FLUORANTHENE	350 0000		UG/KG	U	Y	0 70	6 80
42193	BH40427AE	BH	REAL	BENZOIC ACID	1800 0000		UG/KG	U	V	4 00	6 00
42293	BH40253AE	BH	REAL	BENZOIC ACID	1900 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	BENZOIC ACID	2000 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	BENZOIC ACID	2000 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	BENZOIC ACID	1800 0000		UG/KG	U	Z	4 00	6 00
43393	BH40324AE	BH	REAL	BENZOIC ACID	2000 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	BENZOIC ACID	1800 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	BENZOIC ACID	1900 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	BENZOIC ACID	1800 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	BENZOIC ACID	1900 0000		UG/KG	U	V	0 50	5 30
43693	BH40520AE	BH	REAL	BENZOIC ACID	1800 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	BENZOIC ACID	2000 0000		UG/KG	U	V	10 00	13 00
46593	BH40713AE	BH	REAL	BENZOIC ACID	1900 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	BENZOIC ACID	1700 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	BENZOIC ACID	1900 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	BENZOIC ACID	1800 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	BENZOIC ACID	1900 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	BENZOIC ACID	1800 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	BENZOIC ACID	1800 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	BENZOIC ACID	1700 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	BENZOIC ACID	1900 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	BENZOIC ACID	1700 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	BENZOIC ACID	1700 0000		UG/KG	U	Y	0 70	6 80
42193	BH40427AE	BH	REAL	BENZYL ALCOHOL	360 0000		UG/KG	U	V	4 00	6 00
42293	BH40253AE	BH	REAL	BENZYL ALCOHOL	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	BENZYL ALCOHOL	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	BENZYL ALCOHOL	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	BENZYL ALCOHOL	360 0000		UG/KG	U	Z	4 00	6 00
43393	BH40324AE	BH	REAL	BENZYL ALCOHOL	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	BENZYL ALCOHOL	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	BENZYL ALCOHOL	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	BENZYL ALCOHOL	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	BENZYL ALCOHOL	370 0000		UG/KG	U	V	0 50	5 30
43693	BH40520AE	BH	REAL	BENZYL ALCOHOL	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	BENZYL ALCOHOL	390 0000		UG/KG	U	V	10 00	13 00
46593	BH40713AE	BH	REAL	BENZYL ALCOHOL	390 0000		UG/KG	U	V	10 70	16 40

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46593	BH40786AE	BH	REAL	BENZYL ALCOHOL	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	BENZYL ALCOHOL	390 0000		UG/KG	U	R	8 60	14 80
46693	BH40792AE	BH	REAL	BENZYL ALCOHOL	380 0000		UG/KG	U	R	0 50	6 60
46793	BH40742AE	BH	REAL	BENZYL ALCOHOL	390 0000		UG/KG	U	R	8 50	14 70
46793	BH40798AE	BH	REAL	BENZYL ALCOHOL	370 0000		UG/KG	U	R	0 50	6 50
46893	BH40804AE	BH	REAL	BENZYL ALCOHOL	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	BENZYL ALCOHOL	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	BENZYL ALCOHOL	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	BENZYL ALCOHOL	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	BENZYL ALCOHOL	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	BIS(2-CHLOROETHOXY)METHANE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	BIS(2-CHLOROETHOXY)METHANE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	BIS(2-CHLOROETHOXY)METHANE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	BIS(2-CHLOROETHOXY)METHANE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	BIS(2-CHLOROETHOXY)METHANE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	BIS(2-CHLOROETHOXY)METHANE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	BIS(2-CHLOROETHOXY)METHANE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	BIS(2-CHLOROETHOXY)METHANE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	BIS(2-CHLOROETHOXY)METHANE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	BIS(2-CHLOROETHOXY)METHANE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	BIS(2-CHLOROETHOXY)METHANE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	BIS(2-CHLOROETHOXY)METHANE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	BIS(2-CHLOROETHOXY)METHANE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	BIS(2-CHLOROETHOXY)METHANE	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	BIS(2-CHLOROETHOXY)METHANE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	BIS(2-CHLOROETHOXY)METHANE	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	BIS(2-CHLOROETHOXY)METHANE	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	BIS(2-CHLOROETHOXY)METHANE	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	BIS(2-CHLOROETHOXY)METHANE	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	BIS(2-CHLOROETHOXY)METHANE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	BIS(2-CHLOROETHOXY)METHANE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	BIS(2-CHLOROETHOXY)METHANE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	BIS(2-CHLOROETHOXY)METHANE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	BIS(2-CHLOROETHOXY)METHANE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	BIS(2-CHLOROETHOXY)METHANE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	BIS(2-CHLOROETHOXY)METHANE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	BIS(2-CHLOROETHOXY)METHANE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	BIS(2-CHLOROETHOXY)METHANE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	BIS(2-CHLOROETHOXY)METHANE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	BIS(2-CHLOROETHOXY)METHANE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	BIS(2-CHLOROETHOXY)METHANE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	BIS(2-CHLOROETHOXY)METHANE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	BIS(2-CHLOROETHOXY)METHANE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	BIS(2-CHLOROETHOXY)METHANE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	BIS(2-CHLOROETHOXY)METHANE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	BIS(2-CHLOROETHOXY)METHANE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	BIS(2-CHLOROETHOXY)METHANE	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	BIS(2-CHLOROETHYL)ETHER	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	BIS(2-CHLOROETHYL)ETHER	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	BIS(2-CHLOROETHYL)ETHER	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	BIS(2-CHLOROETHYL)ETHER	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	BIS(2-CHLOROETHYL)ETHER	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	BIS(2-CHLOROETHYL)ETHER	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	BIS(2-CHLOROETHYL)ETHER	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	BIS(2-CHLOROETHYL)ETHER	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	BIS(2-CHLOROETHYL)ETHER	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	BIS(2-CHLOROETHYL)ETHER	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	BIS(2-CHLOROETHYL)ETHER	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	BIS(2-CHLOROETHYL)ETHER	360 0000		UG/KG	U	V	4 00	6 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42593	BH40450AE	BH	REAL	BIS(2-CHLOROETHYL)ETHER	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	BIS(2-CHLOROETHYL)ETHER	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	BIS(2-CHLOROETHYL)ETHER	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	BIS(2-CHLOROETHYL)ETHER	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	BIS(2-CHLOROETHYL)ETHER	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	BIS(2-CHLOROETHYL)ETHER	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	BIS(2-CHLOROETHYL)ETHER	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	BIS(2-CHLOROETHYL)ETHER	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	BIS(2-CHLOROETHYL)ETHER	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	BIS(2-CHLOROETHYL)ETHER	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	BIS(2-CHLOROETHYL)ETHER	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	BIS(2-CHLOROETHYL)ETHER	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	BIS(2-CHLOROETHYL)ETHER	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	BIS(2-CHLOROETHYL)ETHER	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	BIS(2-CHLOROETHYL)ETHER	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	BIS(2-CHLOROETHYL)ETHER	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	BIS(2-CHLOROETHYL)ETHER	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	BIS(2-CHLOROETHYL)ETHER	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	BIS(2-CHLOROETHYL)ETHER	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	BIS(2-CHLOROETHYL)ETHER	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	BIS(2-CHLOROETHYL)ETHER	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	BIS(2-CHLOROETHYL)ETHER	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	BIS(2-CHLOROETHYL)ETHER	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	BIS(2-CHLOROETHYL)ETHER	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	BIS(2-CHLOROETHYL)ETHER	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	BIS(2-CHLOROISOPROPYL)ETHER	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	BIS(2-CHLOROISOPROPYL)ETHER	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	BIS(2-CHLOROISOPROPYL)ETHER	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	BIS(2-CHLOROISOPROPYL)ETHER	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	BIS(2-CHLOROISOPROPYL)ETHER	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	BIS(2-CHLOROISOPROPYL)ETHER	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	BIS(2-CHLOROISOPROPYL)ETHER	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	BIS(2-CHLOROISOPROPYL)ETHER	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	BIS(2-CHLOROISOPROPYL)ETHER	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	BIS(2-CHLOROISOPROPYL)ETHER	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	BIS(2-CHLOROISOPROPYL)ETHER	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	BIS(2-CHLOROISOPROPYL)ETHER	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	BIS(2-CHLOROISOPROPYL)ETHER	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	BIS(2-CHLOROISOPROPYL)ETHER	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	BIS(2-CHLOROISOPROPYL)ETHER	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	BIS(2-CHLOROISOPROPYL)ETHER	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	BIS(2-CHLOROISOPROPYL)ETHER	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	BIS(2-CHLOROISOPROPYL)ETHER	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	BIS(2-CHLOROISOPROPYL)ETHER	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	BIS(2-CHLOROISOPROPYL)ETHER	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	BIS(2-CHLOROISOPROPYL)ETHER	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	BIS(2-CHLOROISOPROPYL)ETHER	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	BIS(2-CHLOROISOPROPYL)ETHER	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	BIS(2-CHLOROISOPROPYL)ETHER	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	BIS(2-CHLOROISOPROPYL)ETHER	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	BIS(2-CHLOROISOPROPYL)ETHER	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	BIS(2-CHLOROISOPROPYL)ETHER	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	BIS(2-CHLOROISOPROPYL)ETHER	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	BIS(2-CHLOROISOPROPYL)ETHER	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	BIS(2-CHLOROISOPROPYL)ETHER	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	BIS(2-CHLOROISOPROPYL)ETHER	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	BIS(2-CHLOROISOPROPYL)ETHER	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	BIS(2-CHLOROISOPROPYL)ETHER	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	BIS(2-CHLOROISOPROPYL)ETHER	350 0000		UG/KG	U	Y	6 50	11 50

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46993	BH40770AE	BH	REAL	BIS(2-CHLOROISOPROPYL)ETHER	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	BIS(2-CHLOROISOPROPYL)ETHER	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	BIS(2-CHLOROISOPROPYL)ETHER	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	45 0000		UG/KG	J	A	4 00	6 00
42193	BH40430AE	BH	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	210 0000		UG/KG	BJ		28 30	31 30
42293	BH40253AE	BH	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	48 0000		UG/KG	J	Z	4 00	6 00
42593	BH40290AE	BH	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	BIS(2-ETHYLHEXYL)PHTHALATE	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	BIS(2-ETHYLHEXYL)PHTHALATE	10 0000		UG/L	U	JA	0 00	0 00
43693	BH40520AE	BH	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	50 0000		UG/KG	J	A	4 00	6 00
43693	BH40563AE	BH	DUP	BIS(2-ETHYLHEXYL)PHTHALATE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	82 0000		UG/KG	BJ		23 40	29 40
44193	BH40568AE	BH	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	46 0000		UG/KG	BJ		35 40	41 60
44193	BH40570AE	BH	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	5300 0000		UG/KG	B		41 60	47 60
46593	BH40713AE	BH	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	46 0000		UG/KG	J	A	10 70	16 40
46593	BH40786AE	BH	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	350 0000		UG/KG	U	Y	0 70	6 80
40093	BH40168AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	1 30	1 50
40093	BH40169AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	4 30	4 55
40093	BH40171AE	BH	REAL	BROMODICHLOROMETHANE	30 0000		UG/KG	U	V	9 70	9 95
40193	BH40486AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	1 10	1 30
40193	BH40487AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	5 10	5 30
40193	BH40489AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	8 50	8 70
40193	BH40491AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	12 90	13 10
40193	BH40492AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	16 70	16 90
40193	BH40494AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	21 20	21 40
40193	BH40496AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	24 70	24 90
40293	BH40119AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	1 60	1 80
40293	BH40120AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	5 80	6 00
40393	BH40124AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	1 70	1 90
40393	BH40125AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	5 80	6 00
40593	BH40098AE	BH	DUP	BROMODICHLOROMETHANE	7 0000		UG/KG	U	V	1 50	1 70
40593	BH40129AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	1 70	1 90
40593	BH40130AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	5 00	5 20
40593	BH40132AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	9 40	9 60
40593	BH40393AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	13 80	14 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40593	BH40394AE	BH	REAL	BROMODICHLOROMETHANE	12 0000		UG/KG	U	V	17 80	18 00
40593	BH40399AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	21 80	22 00
40693	BH40151AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	1 40	1 60
40793	BH40158AE	BH	REAL	BROMODICHLOROMETHANE	32 0000		UG/KG	U	V	1 30	1 50
40793	BH40159AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	5 30	5 50
40793	BH40161AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	9 70	9 90
40893	BH40029AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	6 75	7 00
40893	BH40031AE	BH	REAL	BROMODICHLOROMETHANE	29 0000		UG/KG	U	V	0 55	0 80
40893	BH40032AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	4 35	4 60
40993	BH40202AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	1.35	1 60
40993	BH40203AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	5 25	5 50
40993	BH40205AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	9 40	9 60
40993	BH40208AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	31 30	31 40
41193	BH40050AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	1 35	1 60
41193	BH40051AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	5 50	5 75
41193	BH40053AE	BH	REAL	BROMODICHLOROMETHANE	7 0000		UG/KG	U	V	9 75	10 10
41293	BH40197AE	BH	REAL	BROMODICHLOROMETHANE	28 0000		UG/KG	U	V	1 40	1 60
41293	BH40198AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	6 00	6 20
41293	BH40406AE	BH	DUP	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	1 20	1 40
41593	BH40210AE	BH	REAL	BROMODICHLOROMETHANE	28 0000		UG/KG	U	V	1 85	2 10
41593	BH40211AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	4 85	5 10
41593	BH40216AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	7 45	7 70
41693	BH40218AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	2 15	2 40
41693	BH40219AE	BH	REAL	BROMODICHLOROMETHANE	7 0000		UG/KG	U	V	5 55	5 70
41693	BH40221AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	9 65	9 80
41693	BH40223AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	17 10	17 40
41793	BH40244AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	2 50	2 70
41793	BH40245AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	5 40	5 60
41993	BH40063AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	1 60	1 80
41993	BH40064AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	5 20	5 40
41993	BH40066AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	9 60	9 80
41993	BH40107AE	BH	DUP	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	9 40	9 60
42093	BH40104AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	5 70	5 90
42093	BH40484AE	BH	REAL	BROMODICHLOROMETHANE	29 0000		UG/KG	U	V	1 30	1 50
42193	BH40090AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	9 50	9 70
42193	BH40436AE	BH	REAL	BROMODICHLOROMETHANE	12 0000		UG/KG	U	V	1 80	2 00
42193	BH40437AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	6 10	6 30
42293	BH40254AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	JA	3 70	3 90
42293	BH40255AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	JA	7 30	7 50
42293	BH40257AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	JA	10 90	11 10
42393	BH40262AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	1 00	1 25
42393	BH40263AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	5 55	5 80
42393	BH40265AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	10 10	10 40
42493	BH40113AE	BH	DUP	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	2 20	2 40
42493	BH40283AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	2 40	2 60
42493	BH40284AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	4 70	4 90
42493	BH40289AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	9 80	10 00
42593	BH40291AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	1 70	1 90
42593	BH40292AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	5 40	5 60
42593	BH40294AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	9 80	10 00
42993	BH40095AE	BH	DUP	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	1 10	1 35
42993	BH40142AE	BH	REAL	BROMODICHLOROMETHANE	7 0000		UG/KG	U	V	9 35	9 50
42993	BH40143AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	1 35	1 60
42993	BH40145AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	5 35	5 60
42993	BH40147AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	13 80	14 00
43193	BH40307AE	BH	REAL	BROMODICHLOROMETHANE	11 0000		UG/KG	U	V	1 50	1 70
43193	BH40308AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	5 60	5 80
43193	BH40409AE	BH	RNS	BROMODICHLOROMETHANE	5 0000		UG/L	U	V	0 00	0 00
43193	BH40411AE	BH	DUP	BROMODICHLOROMETHANE	11 0000		UG/KG	U	V	1 30	1 50

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43293	BH40042AE	BH	REAL	BROMODICHLOROMETHANE	7 0000		UG/KG	U	V	2 25	2 50
43293	BH40043AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	5 15	5 30
43293	BH40045AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	11 10	11 30
43393	BH40325AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	2 00	2 20
43393	BH40326AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	5 30	5 50
43393	BH40331AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	9 20	9 40
43493	BH40320AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	1 90	2 10
43493	BH40321AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	5 30	5 50
43493	BH40323AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	10 10	10 30
43493	BH40574AE	BH	RNS	BROMODICHLOROMETHANE	5 0000		UG/L	U	V	0 00	0 00
43493	BH40575AE	BH	RNS	BROMODICHLOROMETHANE	5 0000		UG/L	U	V	0 00	0 00
43593	BH40181AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	1 35	1 60
43593	BH40182AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	5 00	5 25
43593	BH40187AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	9 75	10 00
43693	BH40341AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	2 70	2 90
43693	BH40342AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	6 30	6 50
43693	BH40344AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	9 30	9 50
43693	BH40347AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	12 60	12 80
43793	BH40333AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	1 25	1 40
43793	BH40334AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	5 25	5 50
43793	BH40336AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	9 25	9 40
43793	BH40339AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	14 20	14 50
43893	BH40007AE	BH	RNS	BROMODICHLOROMETHANE	5 0000		UG/L	U	V	0 00	0 00
43893	BH40027AE	BH	DUP	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	5 25	5 50
43893	BH40071AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	1 15	1 30
43893	BH40072AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	5 50	5 75
43893	BH40074AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	12 35	12 60
43893	BH40076AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	9 15	9 40
43893	BH40077AE	BH	REAL	BROMODICHLOROMETHANE	31 0000		UG/KG	U	V	15 00	15 25
43993	BH40354AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	1 10	1 35
43993	BH40355AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	5 20	5 45
43993	BH40360AE	BH	REAL	BROMODICHLOROMETHANE	7 0000		UG/KG	U	V	17 00	17 25
44093	BH40349AE	BH	REAL	BROMODICHLOROMETHANE	12 0000		UG/KG	U	V	1 30	1 50
44093	BH40350AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	5 55	5 80
44093	BH40352AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	14 55	14 80
44193	BH40079AE	BH	REAL	BROMODICHLOROMETHANE	28 0000		UG/KG	U	V	0 30	0 50
44193	BH40080AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	4 30	4 50
44193	BH40082AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	8 40	8 60
44193	BH40084AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	13 80	14 00
44393	BH40025AE	BH	RNS	BROMODICHLOROMETHANE	5 0000		UG/L	U	V	0 00	0 00
44393	BH40034AE	BH	REAL	BROMODICHLOROMETHANE	28 0000		UG/KG	U	V	1 10	1 30
44393	BH40035AE	BH	REAL	BROMODICHLOROMETHANE	12 0000		UG/KG	U	V	5 40	5 60
44393	BH40037AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	9 60	9 80
44593	BH40002AE	BH	REAL	BROMODICHLOROMETHANE	14 0000		UG/KG	U	V	0 50	0 70
44593	BH40003AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	5 60	5 80
44593	BH40004AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	9 30	9 50
44593	BH40006AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	13 80	14 00
44793	BH40135AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	4 10	4 35
44793	BH40137AE	BH	REAL	BROMODICHLOROMETHANE	27 0000		UG/KG	U	V	1 40	1 55
44893	BH40102AE	BH	DUP	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	1 30	1 55
44893	BH40189AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	5 55	5 80
44893	BH40190AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	1 55	1 80
44893	BH40192AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	7 00	7 20
44893	BH40194AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	15 90	16 10
44893	BH40195AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	12 00	12 20
45693	BH40373AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	8 55	8 80
45693	BH40375AE	BH	REAL	BROMODICHLOROMETHANE	7 0000		UG/KG	U	V	1 05	1 30
45693	BH40376AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	5 35	5 60
45793	BH40558AE	BH	REAL	BROMODICHLOROMETHANE	32 0000		UG/KG	U	V	1 25	1 50

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
45793	BH40560AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	5 45	5 70
45893	BH40378AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	2 20	2 40
45893	BH40379AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	5 00	5 25
45893	BH40381AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	9 25	9 50
45893	BH40457AE	BH	RNS	BROMODICHLOROMETHANE	5 0000		UG/L	U	V	0 00	0 00
45893	BH40556AE	BH	DUP	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	5 25	5 50
46193	BH40386AE	BH	REAL	BROMODICHLOROMETHANE	30 0000		UG/KG	U	V	0 40	0 60
46193	BH40387AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	7 60	7 80
46193	BH40561AE	BH	DUP	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	0 40	0 60
46293	BH40564AE	BH	DUP	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	2 60	2 80
46293	BH40566AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	2 40	2 60
46593	BH40701AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	Y	2 20	2 45
46593	BH40704AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	Y	5 75	6 75
46593	BH40712AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	Y	9 95	10 20
46693	BH40716AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	Y	1 20	1 45
46693	BH40719AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	Y	5 75	6 00
46693	BH40727AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	Y	14 30	14 60
46793	BH40730AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	Y	1 25	1 50
46793	BH40733AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	Y	5 75	6 00
46793	BH40741AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	Y	8 05	8 30
46893	BH40744AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	1 35	1 60
46893	BH40747AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	6 15	6 40
46893	BH40750AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	10 00	10 30
46893	BH40755AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	11 90	12 20
46993	BH40758AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	2 65	2 90
46993	BH40769AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	6 55	6 80
46993	BH40820AE	BH	DUP	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	2 40	2 65
46593	BH40701AE	BH	REAL	BROMOFLUOROBENZENE	101 0000		%		Y	2 20	2 45
46593	BH40704AE	BH	REAL	BROMOFLUOROBENZENE	102 0000		%		Y	5 75	6 75
46593	BH40712AE	BH	REAL	BROMOFLUOROBENZENE	102 0000		%		Y	9 95	10 20
46693	BH40716AE	BH	REAL	BROMOFLUOROBENZENE	96 0000		%		Y	1 20	1 45
46693	BH40719AE	BH	REAL	BROMOFLUOROBENZENE	96 0000		%		Y	5 75	6 00
46693	BH40727AE	BH	REAL	BROMOFLUOROBENZENE	102 0000		%		Y	14 30	14 60
46793	BH40730AE	BH	REAL	BROMOFLUOROBENZENE	92 0000		%		Y	1 25	1 50
46793	BH40733AE	BH	REAL	BROMOFLUOROBENZENE	94 0000		%		Y	5 75	6 00
46793	BH40741AE	BH	REAL	BROMOFLUOROBENZENE	95 0000		%		Y	8 05	8 30
46893	BH40744AE	BH	REAL	BROMOFLUOROBENZENE	102 0000		%		Z	1 35	1 60
46893	BH40747AE	BH	REAL	BROMOFLUOROBENZENE	102 0000		%		Z	6 15	6 40
46893	BH40750AE	BH	REAL	BROMOFLUOROBENZENE	111 0000		%		Z	10 00	10 30
46893	BH40755AE	BH	REAL	BROMOFLUOROBENZENE	102 0000		%		Z	11 90	12 20
46993	BH40758AE	BH	REAL	BROMOFLUOROBENZENE	103 0000		%		Z	2 65	2 90
46993	BH40769AE	BH	REAL	BROMOFLUOROBENZENE	105 0000		%		Z	6 55	6 80
46993	BH40820AE	BH	DUP	BROMOFLUOROBENZENE	102 0000		%		Z	2 40	2 65
40093	BH40168AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	1 30	1 50
40093	BH40169AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	4 30	4 55
40093	BH40171AE	BH	REAL	BROMOFORM	30 0000		UG/KG	U	V	9 70	9 95
40193	BH40486AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	V	1 10	1 30
40193	BH40487AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	5 10	5 30
40193	BH40489AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	8 50	8 70
40193	BH40491AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	12 90	13 10
40193	BH40492AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	16 70	16 90
40193	BH40494AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	21 20	21 40
40193	BH40496AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	24 70	24 90
40293	BH40119AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	1 60	1 80
40293	BH40120AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	5 80	6 00
40393	BH40124AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	1 70	1 90
40393	BH40125AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	5 80	6 00
40593	BH40098AE	BH	DUP	BROMOFORM	7 0000		UG/KG	U	V	1 50	1 70
40593	BH40129AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	1 70	1 90

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40593	BH40130AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	V	5 00	5 20
40593	BH40132AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	9 40	9 60
40593	BH40393AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	13 80	14 00
40593	BH40394AE	BH	REAL	BROMOFORM	12 0000		UG/KG	U	V	17 80	18 00
40593	BH40399AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	21 80	22 00
40693	BH40151AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	1 40	1 60
40793	BH40158AE	BH	REAL	BROMOFORM	32 0000		UG/KG	U	V	1 30	1 50
40793	BH40159AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	5 30	5 50
40793	BH40161AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	9 70	9 90
40893	BH40029AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	6 75	7 00
40893	BH40031AE	BH	REAL	BROMOFORM	29 0000		UG/KG	U	V	0 55	0 80
40893	BH40032AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	V	4 35	4 60
40993	BH40202AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	1 35	1 60
40993	BH40203AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	V	5 25	5 50
40993	BH40205AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	9 40	9 60
40993	BH40208AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	31 30	31 40
41193	BH40050AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	1 35	1 60
41193	BH40051AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	V	5 50	5 75
41193	BH40053AE	BH	REAL	BROMOFORM	7 0000		UG/KG	U	V	9 75	10 10
41293	BH40197AE	BH	REAL	BROMOFORM	28 0000		UG/KG	U	V	1 40	1 60
41293	BH40198AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	6 00	6 20
41293	BH40406AE	BH	DUP	BROMOFORM	6 0000		UG/KG	U	V	1 20	1 40
41593	BH40210AE	BH	REAL	BROMOFORM	28 0000		UG/KG	U	V	1 85	2 10
41593	BH40211AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	V	4 85	5 10
41593	BH40216AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	7 45	7 70
41693	BH40218AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	V	2 15	2 40
41693	BH40219AE	BH	REAL	BROMOFORM	7 0000		UG/KG	U	V	5 55	5 70
41693	BH40221AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	9 65	9 80
41693	BH40223AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	17 10	17 40
41793	BH40244AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	V	2 50	2 70
41793	BH40245AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	5 40	5 60
41993	BH40063AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	V	1 60	1 80
41993	BH40064AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	V	5 20	5 40
41993	BH40066AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	9 60	9 80
41993	BH40107AE	BH	DUP	BROMOFORM	6 0000		UG/KG	U	V	9 40	9 60
42093	BH40104AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	5 70	5 90
42093	BH40484AE	BH	REAL	BROMOFORM	29 0000		UG/KG	U	V	1 30	1 50
42193	BH40090AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	9 50	9 70
42193	BH40436AE	BH	REAL	BROMOFORM	12 0000		UG/KG	U	V	1 80	2 00
42193	BH40437AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	V	6 10	6 30
42293	BH40254AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	JA	3 70	3 90
42293	BH40255AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	JA	7 30	7 50
42293	BH40257AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	JA	10 90	11 10
42393	BH40262AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	1 00	1 25
42393	BH40263AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	V	5 55	5 80
42393	BH40265AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	10 10	10 40
42493	BH40113AE	BH	DUP	BROMOFORM	6 0000		UG/KG	U	V	2 20	2 40
42493	BH40283AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	2 40	2 60
42493	BH40284AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	V	4 70	4 90
42493	BH40289AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	9 80	10 00
42593	BH40291AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	1 70	1 90
42593	BH40292AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	V	5 40	5 60
42593	BH40294AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	9 80	10 00
42993	BH40095AE	BH	DUP	BROMOFORM	5 0000		UG/KG	U	V	1 10	1 35
42993	BH40142AE	BH	REAL	BROMOFORM	7 0000		UG/KG	U	V	9 35	9 50
42993	BH40143AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	V	1 35	1 60
42993	BH40145AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	5 35	5 60
42993	BH40147AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	13 80	14 00
43193	BH40307AE	BH	REAL	BROMOFORM	11 0000		UG/KG	U	V	1 50	1 70

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43193	BH40308AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	V	5 60	5 80
43193	BH40409AE	BH	RNS	BROMOFORM	5 0000		UG/L	U	V	0 00	0 00
43193	BH40411AE	BH	DUP	BROMOFORM	11 0000		UG/KG	U	V	1 30	1 50
43293	BH40042AE	BH	REAL	BROMOFORM	7 0000		UG/KG	U	V	2 25	2 50
43293	BH40043AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	V	5 15	5 30
43293	BH40045AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	11 10	11 30
43393	BH40325AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	V	2 00	2 20
43393	BH40326AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	5 30	5 50
43393	BH40331AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	9 20	9 40
43493	BH40320AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	1 90	2 10
43493	BH40321AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	5 30	5 50
43493	BH40323AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	10 10	10 30
43493	BH40574AE	BH	RNS	BROMOFORM	5 0000		UG/L	U	V	0 00	0 00
43493	BH40575AE	BH	RNS	BROMOFORM	5 0000		UG/L	U	V	0 00	0 00
43593	BH40181AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	1 35	1 60
43593	BH40182AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	V	5 00	5 25
43593	BH40187AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	9 75	10 00
43693	BH40341AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	2 70	2 90
43693	BH40342AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	V	6 30	6 50
43693	BH40344AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	V	9 30	9 50
43693	BH40347AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	12 60	12 80
43793	BH40333AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	V	1 25	1 40
43793	BH40334AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	5 25	5 50
43793	BH40336AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	V	9 25	9 40
43793	BH40339AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	14 20	14 50
43893	BH40007AE	BH	RNS	BROMOFORM	5 0000		UG/L	U	V	0 00	0 00
43893	BH40027AE	BH	DUP	BROMOFORM	5 0000		UG/KG	U	V	5 25	5 50
43893	BH40071AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	1 15	1 30
43893	BH40072AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	5 50	5 75
43893	BH40074AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	V	12 35	12 60
43893	BH40076AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	9 15	9 40
43893	BH40077AE	BH	REAL	BROMOFORM	31 0000		UG/KG	U	V	15 00	15 25
43993	BH40354AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	1 10	1 35
43993	BH40355AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	V	5 20	5 45
43993	BH40360AE	BH	REAL	BROMOFORM	7 0000		UG/KG	U	V	17 00	17 25
44093	BH40349AE	BH	REAL	BROMOFORM	12 0000		UG/KG	U	V	1 30	1 50
44093	BH40350AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	5 55	5 80
44093	BH40352AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	14 55	14 80
44193	BH40079AE	BH	REAL	BROMOFORM	28 0000		UG/KG	U	V	0 30	0 50
44193	BH40080AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	4 30	4 50
44193	BH40082AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	V	8 40	8 60
44193	BH40084AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	13 80	14 00
44393	BH40025AE	BH	RNS	BROMOFORM	5 0000		UG/L	U	V	0 00	0 00
44393	BH40034AE	BH	REAL	BROMOFORM	28 0000		UG/KG	U	V	1 10	1 30
44393	BH40035AE	BH	REAL	BROMOFORM	12 0000		UG/KG	U	V	5 40	5 60
44393	BH40037AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	9 60	9 80
44593	BH40002AE	BH	REAL	BROMOFORM	14 0000		UG/KG	U	V	0 50	0 70
44593	BH40003AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	5 60	5 80
44593	BH40004AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	9 30	9 50
44593	BH40006AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	13 80	14 00
44793	BH40135AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	4 10	4 35
44793	BH40137AE	BH	REAL	BROMOFORM	27 0000		UG/KG	U	V	1 40	1 55
44893	BH40102AE	BH	DUP	BROMOFORM	6 0000		UG/KG	U	V	1 30	1 55
44893	BH40189AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	5 55	5 80
44893	BH40190AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	1 55	1 80
44893	BH40192AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	7 00	7 20
44893	BH40194AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	15 90	16 10
44893	BH40195AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	12 00	12 20
45693	BH40373AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	8 55	8 80

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
45693	BH40375AE	BH	REAL	BROMOFORM	7 0000		UG/KG	U	V	1 05	1 30
45693	BH40376AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	5 35	5 60
45793	BH40558AE	BH	REAL	BROMOFORM	32 0000		UG/KG	U	V	1 25	1 50
45793	BH40560AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	5 45	5 70
45893	BH40378AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	2 20	2 40
45893	BH40379AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	5 00	5 25
45893	BH40381AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	V	9 25	9 50
45893	BH40457AE	BH	RNS	BROMOFORM	5 0000		UG/L	U	V	0 00	0 00
45893	BH40556AE	BH	DUP	BROMOFORM	6 0000		UG/KG	U	V	5 25	5 50
46193	BH40386AE	BH	REAL	BROMOFORM	30 0000		UG/KG	U	V	0 40	0 60
46193	BH40387AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	7 60	7 80
46193	BH40561AE	BH	DUP	BROMOFORM	6 0000		UG/KG	U	V	0 40	0 60
46293	BH40564AE	BH	DUP	BROMOFORM	6 0000		UG/KG	U	V	2 60	2 80
46293	BH40566AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	2 40	2 60
46593	BH40701AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	Y	2 20	2 45
46593	BH40704AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	Y	5 75	6 75
46593	BH40712AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	Y	9 95	10 20
46693	BH40716AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	Y	1 20	1 45
46693	BH40719AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	Y	5 75	6 00
46693	BH40727AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	Y	14 30	14 60
46793	BH40730AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	Y	1 25	1 50
46793	BH40733AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	Y	5 75	6 00
46793	BH40741AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	Y	8 05	8 30
46893	BH40744AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	V	1 35	1 60
46893	BH40747AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	6 15	6 40
46893	BH40750AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	V	10 00	10 30
46393	BH40755AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	11 90	12 20
46993	BH40758AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	V	2 65	2 90
46993	BH40769AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	6 55	6 80
46993	BH40820AE	BH	DUP	BROMOFORM	6 0000		UG/KG	U	V	2 40	2 65
40093	BH40168AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	1 30	1 50
40093	BH40169AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	4 30	4 55
40093	BH40171AE	BH	REAL	BROMOMETHANE	61 0000		UG/KG	U	V	9 70	9 95
40193	BH40486AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	1 10	1 30
40193	BH40487AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	5 10	5 30
40193	BH40489AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	8 50	8 70
40193	BH40491AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	12 90	13 10
40193	BH40492AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	16 70	16 90
40193	BH40494AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	21 20	21 40
40193	BH40496AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	24 70	24 90
40293	BH40119AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	1 60	1 80
40293	BH40120AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	5 80	6 00
40393	BH40124AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	1 70	1 90
40393	BH40125AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	5 80	6 00
40593	BH40098AE	BH	DUP	BROMOMETHANE	13 0000		UG/KG	U	V	1 50	1 70
40593	BH40129AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	1 70	1 90
40593	BH40130AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	5 00	5 20
40593	BH40132AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	9 40	9 60
40593	BH40393AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	13 80	14 00
40593	BH40394AE	BH	REAL	BROMOMETHANE	24 0000		UG/KG	U	V	17 80	18 00
40593	BH40399AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	21 80	22 00
40693	BH40151AE	BH	REAL	BROMOMETHANE	13 0000		UG/KG	U	V	1 40	1 60
40793	BH40158AE	BH	REAL	BROMOMETHANE	64 0000		UG/KG	U	V	1 30	1 50
40793	BH40159AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	5 30	5 50
40793	BH40161AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	9 70	9 90
40893	BH40029AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	6 75	7 00
40893	BH40031AE	BH	REAL	BROMOMETHANE	58 0000		UG/KG	U	V	0 55	0 80
40893	BH40032AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	4 35	4 60
40993	BH40202AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	1 35	1 60

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40993	BH40203AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	5 25	5 50
40993	BH40205AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	9 40	9 60
40993	BH40208AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	31 30	31 40
41193	BH40050AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	1 35	1 60
41193	BH40051AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	5 50	5 75
41193	BH40053AE	BH	REAL	BROMOMETHANE	13 0000		UG/KG	U	V	9 75	10 10
41293	BH40197AE	BH	REAL	BROMOMETHANE	56 0000		UG/KG	U	V	1 40	1 60
41293	BH40198AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	6 00	6 20
41293	BH40406AE	BH	DUP	BROMOMETHANE	11 0000		UG/KG	U	V	1 20	1 40
41593	BH40210AE	BH	REAL	BROMOMETHANE	57 0000		UG/KG	U	V	1 85	2 10
41593	BH40211AE	BH	REAL	BROMOMETHANE	10 0000		UG/KG	U	V	4 85	5 10
41593	BH40216AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	7 45	7 70
41693	BH40218AE	BH	REAL	BROMOMETHANE	10 0000		UG/KG	U	V	2 15	2 40
41693	BH40219AE	BH	REAL	BROMOMETHANE	14 0000		UG/KG	U	V	5 55	5 70
41693	BH40221AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	9 65	9 80
41693	BH40223AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	17 10	17 40
41793	BH40244AE	BH	REAL	BROMOMETHANE	10 0000		UG/KG	U	V	2 50	2 70
41793	BH40245AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	5 40	5 60
41993	BH40063AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	1 60	1 80
41993	BH40064AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	5 20	5 40
41993	BH40066AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	9 60	9 80
41993	BH40107AE	BH	DUP	BROMOMETHANE	11 0000		UG/KG	U	V	9 40	9 60
42093	BH40104AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	5 70	5 90
42093	BH40484AE	BH	REAL	BROMOMETHANE	57 0000		UG/KG	U	V	1 30	1 50
42193	BH40090AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	9 50	9 70
42193	BH40436AE	BH	REAL	BROMOMETHANE	24 0000		UG/KG	U	V	1 80	2 00
42193	BH40437AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	6 10	6 30
42293	BH40254AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	JA	3 70	3 90
42293	BH40255AE	BH	REAL	BROMOMETHANE	10 0000		UG/KG	U	JA	7 30	7 50
42293	BH40257AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	JA	10 90	11 10
42393	BH40262AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	1 00	1 25
42393	BH40263AE	BH	REAL	BROMOMETHANE	10 0000		UG/KG	U	V	5 55	5 80
42393	BH40265AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	10 10	10 40
42493	BH40113AE	BH	DUP	BROMOMETHANE	12 0000		UG/KG	U	V	2 20	2 40
42493	BH40283AE	BH	REAL	BROMOMETHANE	13 0000		UG/KG	U	V	2 40	2 60
42493	BH40284AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	4 70	4 90
42493	BH40289AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	9 80	10 00
42593	BH40291AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	1 70	1 90
42593	BH40292AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	5 40	5 60
42593	BH40294AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	9 80	10 00
42993	BH40095AE	BH	DUP	BROMOMETHANE	11 0000		UG/KG	U	V	1 10	1 35
42993	BH40142AE	BH	REAL	BROMOMETHANE	13 0000		UG/KG	U	V	9 35	9 50
42993	BH40143AE	BH	REAL	BROMOMETHANE	10 0000		UG/KG	U	V	1 35	1 60
42993	BH40145AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	5 35	5 60
42993	BH40147AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	13 80	14 00
43193	BH40307AE	BH	REAL	BROMOMETHANE	21 0000		UG/KG	U	V	1 50	1 70
43193	BH40308AE	BH	REAL	BROMOMETHANE	10 0000		UG/KG	U	V	5 60	5 80
43193	BH40409AE	BH	RNS	BROMOMETHANE	10 0000		UG/L	U	V	0 00	0 00
43193	BH40411AE	BH	DUP	BROMOMETHANE	21 0000		UG/KG	U	V	1 30	1 50
43293	BH40042AE	BH	REAL	BROMOMETHANE	13 0000		UG/KG	U	V	2 25	2 50
43293	BH40043AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	5 15	5 30
43293	BH40045AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	11 10	11 30
43393	BH40325AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	2 00	2 20
43393	BH40326AE	BH	REAL	BROMOMETHANE	13 0000		UG/KG	U	V	5 30	5 50
43393	BH40331AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	9 20	9 40
43493	BH40320AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	1 90	2 10
43493	BH40321AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	5 30	5 50
43493	BH40323AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	10 10	10 30
43493	BH40574AE	BH	RNS	BROMOMETHANE	10 0000		UG/L	U	V	0 00	0 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43493	BH40575AE	BH	RNS	BROMOMETHANE	10 0000		UG/L	U	V	0 00	0 00
43593	BH40181AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	1 35	1 60
43593	BH40182AE	BH	REAL	BROMOMETHANE	10 0000		UG/KG	U	V	5 00	5 25
43593	BH40187AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	9 75	10 00
43693	BH40341AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	2 70	2 90
43693	BH40342AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	6 30	6 50
43693	BH40344AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	9 30	9 50
43693	BH40347AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	12 60	12 80
43793	BH40333AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	1 25	1 40
43793	BH40334AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	5 25	5 50
43793	BH40336AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	9 25	9 40
43793	BH40339AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	14 20	14 50
43893	BH40007AE	BH	RNS	BROMOMETHANE	10 0000		UG/L	U	V	0 00	0 00
43893	BH40027AE	BH	DUP	BROMOMETHANE	11 0000		UG/KG	U	V	5 25	5 50
43893	BH40071AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	1 15	1 30
43893	BH40072AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	5 50	5 75
43893	BH40074AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	12 35	12 60
43893	BH40076AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	9 15	9 40
43893	BH40077AE	BH	REAL	BROMOMETHANE	61 0000		UG/KG	U	V	15 00	15 25
43993	BH40354AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	1 10	1 35
43993	BH40355AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	5 20	5 45
43993	BH40360AE	BH	REAL	BROMOMETHANE	13 0000		UG/KG	U	V	17 00	17 25
44093	BH40349AE	BH	REAL	BROMOMETHANE	23 0000		UG/KG	U	V	1 30	1 50
44093	BH40350AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	5 55	5 80
44093	BH40352AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	14 55	14 80
44193	BH40079AE	BH	REAL	BROMOMETHANE	56 0000		UG/KG	U	V	0 30	0 50
44193	BH40080AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	4 30	4 50
44193	BH40082AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	8 40	8 60
44193	BH40084AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	13 80	14 00
44393	BH40025AE	BH	RNS	BROMOMETHANE	10 0000		UG/L	U	V	0 00	0 00
44393	BH40034AE	BH	REAL	BROMOMETHANE	57 0000		UG/KG	U	V	1 10	1 30
44393	BH40035AE	BH	REAL	BROMOMETHANE	25 0000		UG/KG	U	V	5 40	5 60
44393	BH40037AE	BH	REAL	BROMOMETHANE	13 0000		UG/KG	U	V	9 60	9 80
44593	BH40002AE	BH	REAL	BROMOMETHANE	28 0000		UG/KG	U	V	0 50	0 70
44593	BH40003AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	5 60	5 80
44593	BH40004AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	9 30	9 50
44593	BH40006AE	BH	REAL	BROMOMETHANE	13 0000		UG/KG	U	V	13 80	14 00
44793	BH40135AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	4 10	4 35
44793	BH40137AE	BH	REAL	BROMOMETHANE	55 0000		UG/KG	U	V	1 40	1 55
44893	BH40102AE	BH	DUP	BROMOMETHANE	11 0000		UG/KG	U	V	1 30	1 55
44893	BH40189AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	5 55	5 80
44893	BH40190AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	1 55	1 80
44893	BH40192AE	BH	REAL	BROMOMETHANE	13 0000		UG/KG	U	V	7 00	7 20
44893	BH40194AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	15 90	16 10
44893	BH40195AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	12 00	12 20
45693	BH40373AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	8 55	8 80
45693	BH40375AE	BH	REAL	BROMOMETHANE	13 0000		UG/KG	U	V	1 05	1 30
45693	BH40376AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	5 35	5 60
45793	BH40558AE	BH	REAL	BROMOMETHANE	65 0000		UG/KG	U	V	1 25	1 50
45793	BH40560AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	5 45	5 70
45893	BH40378AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	2 20	2 40
45893	BH40379AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	5 00	5 25
45893	BH40381AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	9 25	9 50
45893	BH40457AE	BH	RNS	BROMOMETHANE	10 0000		UG/L	U	V	0 00	0 00
45893	BH40556AE	BH	DUP	BROMOMETHANE	12 0000		UG/KG	U	V	5 25	5 50
46193	BH40386AE	BH	REAL	BROMOMETHANE	60 0000		UG/KG	U	V	0 40	0 60
46193	BH40387AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	7 60	7 80
46193	BH40561AE	BH	DUP	BROMOMETHANE	12 0000		UG/KG	U	V	0 40	0 60
46293	BH40564AE	BH	DUP	BROMOMETHANE	12 0000		UG/KG	U	V	2 60	2 80

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46293	BH40566AE	BH	REAL	BROMOMETHANE	13 0000		UG/KG	U	V	2 40	2 60
46593	BH40701AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	Y	2 20	2 45
46593	BH40704AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	Y	5 75	6 75
46593	BH40712AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	Y	9 95	10 20
46693	BH40716AE	BH	REAL	BROMOMETHANE	13 0000		UG/KG	U	Y	1 20	1 45
46693	BH40719AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	Y	5 75	6 00
46693	BH40727AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	Y	14 30	14 60
46793	BH40730AE	BH	REAL	BROMOMETHANE	13 0000		UG/KG	U	Y	1 25	1 50
46793	BH40733AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	Y	5 75	6 00
46793	BH40741AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	Y	8 05	8 30
46893	BH40744AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	1 35	1 60
46893	BH40747AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	6 15	6 40
46893	BH40750AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	10 00	10 30
46893	BH40755AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	11 90	12 20
46993	BH40758AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	2 65	2 90
46993	BH40769AE	BH	REAL	BROMOMETHANE	13 0000		UG/KG	U	V	6 55	6 80
46993	BH40820AE	BH	DUP	BROMOMETHANE	11 0000		UG/KG	U	V	2 40	2 65
41593	BH40419AE	BH	REAL	BUTYL BENZYL PHTHALATE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	BUTYL BENZYL PHTHALATE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	BUTYL BENZYL PHTHALATE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	BUTYL BENZYL PHTHALATE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	BUTYL BENZYL PHTHALATE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	BUTYL BENZYL PHTHALATE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	BUTYL BENZYL PHTHALATE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	BUTYL BENZYL PHTHALATE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	BUTYL BENZYL PHTHALATE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	BUTYL BENZYL PHTHALATE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	BUTYL BENZYL PHTHALATE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	BUTYL BENZYL PHTHALATE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	BUTYL BENZYL PHTHALATE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	BUTYL BENZYL PHTHALATE	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	BUTYL BENZYL PHTHALATE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	BUTYL BENZYL PHTHALATE	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	BUTYL BENZYL PHTHALATE	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	BUTYL BENZYL PHTHALATE	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	BUTYL BENZYL PHTHALATE	10 0000		UG/L	U	JA	0 00	0 00
43693	BH40520AE	BH	REAL	BUTYL BENZYL PHTHALATE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	BUTYL BENZYL PHTHALATE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	BUTYL BENZYL PHTHALATE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	BUTYL BENZYL PHTHALATE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	BUTYL BENZYL PHTHALATE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	BUTYL BENZYL PHTHALATE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	BUTYL BENZYL PHTHALATE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	BUTYL BENZYL PHTHALATE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	BUTYL BENZYL PHTHALATE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	BUTYL BENZYL PHTHALATE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	BUTYL BENZYL PHTHALATE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	BUTYL BENZYL PHTHALATE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	BUTYL BENZYL PHTHALATE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	BUTYL BENZYL PHTHALATE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	BUTYL BENZYL PHTHALATE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	BUTYL BENZYL PHTHALATE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	BUTYL BENZYL PHTHALATE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	BUTYL BENZYL PHTHALATE	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	CARBAZOLE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	CARBAZOLE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	CARBAZOLE	410 0000		UG/KG	U		16 00	22 00
42193	BH40430AE	BH	REAL	CARBAZOLE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	CARBAZOLE	400 0000		UG/KG	U		28 30	31 30

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42593	BH40290AE	BH	REAL	CARBAZOLE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	CARBAZOLE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	CARBAZOLE	380 0000		UG/KG	U	V	8 00	10 20
43493	BH40575AE	BH	RNS	CARBAZOLE	10 0000		UG/L	U	Z	0 00	0 00
44193	BH40089AE	BH	REAL	CARBAZOLE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	CARBAZOLE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	CARBAZOLE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	CARBAZOLE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	CARBAZOLE	380 0000		UG/KG	U		41 60	47 60
40093	BH40168AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	1 30	1 50
40093	BH40169AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	4 30	4 55
40093	BH40171AE	BH	REAL	CARBON DISULFIDE	30 0000		UG/KG	U	V	9 70	9 95
40193	BH40486AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	V	1 10	1 30
40193	BH40487AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	5 10	5 30
40193	BH40489AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	8 50	8 70
40193	BH40491AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	12 90	13 10
40193	BH40492AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	16 70	16 90
40193	BH40494AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	21 20	21 40
40193	BH40496AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	24 70	24 90
40293	BH40119AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	1 60	1 80
40293	BH40120AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	5 80	6 00
40393	BH40124AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	1 70	1 90
40393	BH40125AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	5 80	6 00
40593	BH40098AE	BH	DUP	CARBON DISULFIDE	7 0000		UG/KG	U	V	1 50	1 70
40593	BH40129AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	1 70	1 90
40593	BH40130AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	V	5 00	5 20
40593	BH40132AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	9 40	9 60
40593	BH40393AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	13 80	14 00
40593	BH40394AE	BH	REAL	CARBON DISULFIDE	12 0000		UG/KG	U	V	17 80	18 00
40593	BH40399AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	21 80	22 00
40693	BH40151AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	1 40	1 60
40793	BH40158AE	BH	REAL	CARBON DISULFIDE	32 0000		UG/KG	U	V	1 30	1 50
40793	BH40159AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	5 30	5 50
40793	BH40161AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	9 70	9 90
40893	BH40029AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	6 75	7 00
40893	BH40031AE	BH	REAL	CARBON DISULFIDE	29 0000		UG/KG	U	V	0 55	0 80
40893	BH40032AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	V	4 35	4 60
40993	BH40202AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	1 35	1 60
40993	BH40203AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	V	5 25	5 50
40993	BH40205AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	9 40	9 60
40993	BH40208AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	31 30	31 40
41193	BH40050AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	1 35	1 60
41193	BH40051AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	V	5 50	5 75
41193	BH40053AE	BH	REAL	CARBON DISULFIDE	7 0000		UG/KG	U	V	9 75	10 10
41293	BH40197AE	BH	REAL	CARBON DISULFIDE	28 0000		UG/KG	U	V	1 40	1 60
41293	BH40198AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	6 00	6 20
41293	BH40406AE	BH	DUP	CARBON DISULFIDE	6 0000		UG/KG	U	V	1 20	1 40
41593	BH40210AE	BH	REAL	CARBON DISULFIDE	28 0000		UG/KG	U	V	1 85	2 10
41593	BH40211AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	V	4 85	5 10
41593	BH40216AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	7 45	7 70
41693	BH40218AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	V	2 15	2 40
41693	BH40219AE	BH	REAL	CARBON DISULFIDE	7 0000		UG/KG	U	V	5 55	5 70
41693	BH40221AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	9 65	9 80
41693	BH40223AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	17 10	17 40
41793	BH40244AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	V	2 50	2 70
41793	BH40245AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	5 40	5 60
41993	BH40063AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	V	1 60	1 80
41993	BH40064AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	V	5 20	5 40
41993	BH40066AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	9 60	9 80

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
41993	BH40107AE	BH	DUP	CARBON DISULFIDE	6 0000		UG/KG	U	V	9 40	9 60
42093	BH40104AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	5 70	5 90
42093	BH40484AE	BH	REAL	CARBON DISULFIDE	29 0000		UG/KG	U	V	1 30	1 50
42193	BH40090AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	9 50	9 70
42193	BH40436AE	BH	REAL	CARBON DISULFIDE	12 0000		UG/KG	U	V	1 80	2 00
42193	BH40437AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	V	6 10	6 30
42293	BH40254AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	JA	3 70	3 90
42293	BH40255AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	JA	7 30	7 50
42293	BH40257AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	JA	10 90	11 10
42393	BH40262AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	1 00	1 25
42393	BH40263AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	V	5 55	5 80
42393	BH40265AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	10 10	10 40
42493	BH40113AE	BH	DUP	CARBON DISULFIDE	6 0000		UG/KG	U	V	2 20	2 40
42493	BH40283AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	2 40	2 60
42493	BH40284AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	V	4 70	4 90
42493	BH40289AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	9 80	10 00
42593	BH40291AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	1 70	1 90
42593	BH40292AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	V	5 40	5 60
42593	BH40294AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	9 80	10 00
42993	BH40095AE	BH	DUP	CARBON DISULFIDE	5 0000		UG/KG	U	V	1 10	1 35
42993	BH40142AE	BH	REAL	CARBON DISULFIDE	7 0000		UG/KG	U	V	9 35	9 50
42993	BH40143AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	V	1 35	1 60
42993	BH40145AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	5 35	5 60
42993	BH40147AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	13 80	14 00
43193	BH40307AE	BH	REAL	CARBON DISULFIDE	11 0000		UG/KG	U	V	1 50	1 70
43193	BH40308AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	V	5 60	5 80
43193	BH40409AE	BH	RNS	CARBON DISULFIDE	5 0000		UG/L	U	V	0 00	0 00
43193	BH40411AE	BH	DUP	CARBON DISULFIDE	11 0000		UG/KG	U	V	1 30	1 50
43293	BH40042AE	BH	REAL	CARBON DISULFIDE	7 0000		UG/KG	U	V	2 25	2 50
43293	BH40043AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	V	5 15	5 30
43293	BH40045AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	11 10	11 30
43393	BH40325AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	V	2 00	2 20
43393	BH40326AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	5 30	5 50
43393	BH40331AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	9 20	9 40
43493	BH40320AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	1 90	2 10
43493	BH40321AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	5 30	5 50
43493	BH40323AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	10 10	10 30
43493	BH40574AE	BH	RNS	CARBON DISULFIDE	5 0000		UG/L	U	V	0 00	0 00
43493	BH40575AE	BH	RNS	CARBON DISULFIDE	5 0000		UG/L	U	V	0 00	0 00
43593	BH40181AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	1 35	1 60
43593	BH40182AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	V	5 00	5 25
43593	BH40187AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	9 75	10 00
43693	BH40341AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	2 70	2 90
43693	BH40342AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	V	6 30	6 50
43693	BH40344AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	V	9 30	9 50
43693	BH40347AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	12 60	12 80
43793	BH40333AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	V	1 25	1 40
43793	BH40334AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	5 25	5 50
43793	BH40336AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	V	9 25	9 40
43793	BH40339AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	14 20	14 50
43893	BH40007AE	BH	RNS	CARBON DISULFIDE	5 0000		UG/L	U	V	0 00	0 00
43893	BH40027AE	BH	DUP	CARBON DISULFIDE	5 0000		UG/KG	U	V	5 25	5 50
43893	BH40071AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	1 15	1 30
43893	BH40072AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	5 50	5 75
43893	BH40074AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	V	12 35	12 60
43893	BH40076AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	9 15	9 40
43893	BH40077AE	BH	REAL	CARBON DISULFIDE	31 0000		UG/KG	U	V	15 00	15 25
43993	BH40354AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	1 10	1 35
43993	BH40355AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	V	5 20	5 45

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43993	BH40360AE	BH	REAL	CARBON DISULFIDE	7 0000		UG/KG	U	V	17 00	17 25
44093	BH40349AE	BH	REAL	CARBON DISULFIDE	12.0000		UG/KG	U	V	1 30	1 50
44093	BH40350AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	5 55	5 80
44093	BH40352AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	14 55	14 80
44193	BH40079AE	BH	REAL	CARBON DISULFIDE	28 0000		UG/KG	U	V	0 30	0 50
44193	BH40080AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	4 30	4 50
44193	BH40082AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	V	8 40	8 60
44193	BH40084AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	13 80	14 00
44393	BH40025AE	BH	RNS	CARBON DISULFIDE	5 0000		UG/L	U	V	0 00	0 00
44393	BH40034AE	BH	REAL	CARBON DISULFIDE	28 0000		UG/KG	U	V	1 10	1 30
44393	BH40035AE	BH	REAL	CARBON DISULFIDE	12 0000		UG/KG	U	V	5 40	5 60
44393	BH40037AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	9 60	9 80
44593	BH40002AE	BH	REAL	CARBON DISULFIDE	14 0000		UG/KG	U	V	0 50	0 70
44593	BH40003AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	5 60	5 80
44593	BH40004AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	9 30	9 50
44593	BH40006AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	13 80	14 00
44793	BH40135AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	4 10	4 35
44793	BH40137AE	BH	REAL	CARBON DISULFIDE	27 0000		UG/KG	U	V	1 40	1 55
44893	BH40102AE	BH	DUP	CARBON DISULFIDE	6 0000		UG/KG	U	V	1 30	1 55
44893	BH40189AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	5 55	5 80
44893	BH40190AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	1 55	1 80
44893	BH40192AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	7 00	7 20
44893	BH40194AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	15 90	16 10
44893	BH40195AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	12 00	12 20
45693	BH40373AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	8 55	8 80
45693	BH40375AE	BH	REAL	CARBON DISULFIDE	7 0000		UG/KG	U	V	1 05	1 30
45693	BH40376AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	5 35	5 60
45793	BH40558AE	BH	REAL	CARBON DISULFIDE	32 0000		UG/KG	U	V	1 25	1 50
45793	BH40560AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	5 45	5 70
45893	BH40378AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	2 20	2 40
45893	BH40379AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	5 00	5 25
45893	BH40381AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	V	9 25	9 50
45893	BH40457AE	BH	RNS	CARBON DISULFIDE	5 0000		UG/L	U	V	0 00	0 00
45893	BH40556AE	BH	DUP	CARBON DISULFIDE	6 0000		UG/KG	U	V	5 25	5 50
46193	BH40386AE	BH	REAL	CARBON DISULFIDE	30 0000		UG/KG	U	V	0 40	0 60
46193	BH40387AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	7 60	7 80
46193	BH40561AE	BH	DUP	CARBON DISULFIDE	6 0000		UG/KG	U	V	0 40	0 60
46293	BH40564AE	BH	DUP	CARBON DISULFIDE	6 0000		UG/KG	U	V	2 60	2 80
46293	BH40566AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	2 40	2 60
46593	BH40701AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	Y	2 20	2 45
46593	BH40704AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	Y	5 75	6 75
46593	BH40712AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	Y	9 95	10 20
46693	BH40716AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	Y	1 20	1 45
46693	BH40719AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	Y	5 75	6 00
46693	BH40727AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	Y	14 30	14 60
46793	BH40730AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	Y	1 25	1 50
46793	BH40733AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	Y	5 75	6 00
46793	BH40741AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	Y	8 05	8 30
46893	BH40744AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	V	1 35	1 60
46893	BH40747AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	6 15	6 40
46893	BH40750AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	V	10 00	10 30
46893	BH40755AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	11 90	12 20
46993	BH40758AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	V	2 65	2 90
46993	BH40769AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	6 55	6 80
46993	BH40820AE	BH	DUP	CARBON DISULFIDE	6 0000		UG/KG	U	V	2 40	2 65
40093	BH40168AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	1 30	1 50
40093	BH40169AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	4 30	4 55
40093	BH40171AE	BH	REAL	CARBON TETRACHLORIDE	30 0000		UG/KG	U	V	9 70	9 95
40193	BH40486AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	1 10	1 30

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40193	BH40487AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	5 10	5 30
40193	BH40489AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	8 50	8 70
40193	BH40491AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	12 90	13 10
40193	BH40492AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	16 70	16 90
40193	BH40494AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	21 20	21 40
40193	BH40496AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	24 70	24 90
40293	BH40119AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	1 60	1 80
40293	BH40120AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	5 80	6 00
40393	BH40124AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	1 70	1 90
40393	BH40125AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	5 80	6 00
40593	BH40098AE	BH	DUP	CARBON TETRACHLORIDE	7 0000		UG/KG	U	V	1 50	1 70
40593	BH40129AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	1 70	1 90
40593	BH40130AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	5 00	5 20
40593	BH40132AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	9 40	9 60
40593	BH40393AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	13 80	14 00
40593	BH40394AE	BH	REAL	CARBON TETRACHLORIDE	12 0000		UG/KG	U	V	17 80	18 00
40593	BH40399AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	21 80	22 00
40693	BH40151AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	1 40	1 60
40793	BH40158AE	BH	REAL	CARBON TETRACHLORIDE	32 0000		UG/KG	U	V	1 30	1 50
40793	BH40159AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	5 30	5 50
40793	BH40161AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	9 70	9 90
40893	BH40029AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	6 75	7 00
40893	BH40031AE	BH	REAL	CARBON TETRACHLORIDE	29 0000		UG/KG	U	V	0 55	0 80
40893	BH40032AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	4 35	4 60
40993	BH40202AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	1 35	1 60
40993	BH40203AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	5 25	5 50
40993	BH40205AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	9 40	9 60
40993	BH40208AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	31 30	31 40
41193	BH40050AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	1 35	1 60
41193	BH40051AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	5 50	5 75
41193	BH40053AE	BH	REAL	CARBON TETRACHLORIDE	7 0000		UG/KG	U	V	9 75	10 10
41293	BH40197AE	BH	REAL	CARBON TETRACHLORIDE	28 0000		UG/KG	U	V	1 40	1 60
41293	BH40198AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	6 00	6 20
41293	BH40406AE	BH	DUP	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	1 20	1 40
41593	BH40210AE	BH	REAL	CARBON TETRACHLORIDE	28 0000		UG/KG	U	V	1 85	2 10
41593	BH40211AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	4 85	5 10
41593	BH40216AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	7 45	7 70
41693	BH40218AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	2 15	2 40
41693	BH40219AE	BH	REAL	CARBON TETRACHLORIDE	7 0000		UG/KG	U	V	5 55	5 70
41693	BH40221AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	9 65	9 80
41693	BH40223AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	17 10	17 40
41793	BH40244AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	2 50	2 70
41793	BH40245AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	5 40	5 60
41993	BH40063AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	1 60	1 80
41993	BH40064AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	5 20	5 40
41993	BH40066AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	9 60	9 80
41993	BH40107AE	BH	DUP	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	9 40	9 60
42093	BH40104AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	5 70	5 90
42093	BH40484AE	BH	REAL	CARBON TETRACHLORIDE	29 0000		UG/KG	U	V	1 30	1 50
42193	BH40090AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	9 50	9 70
42193	BH40436AE	BH	REAL	CARBON TETRACHLORIDE	12 0000		UG/KG	U	V	1 80	2 00
42193	BH40437AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	6 10	6 30
42293	BH40254AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	JA	3 70	3 90
42293	BH40255AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	JA	7 30	7 50
42293	BH40257AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	JA	10 90	11 10
42393	BH40262AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	1 00	1 25
42393	BH40263AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	5 55	5 80
42393	BH40265AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	10 10	10 40
42493	BH40113AE	BH	DUP	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	2 20	2 40

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42493	BH40283AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	2 40	2 60
42493	BH40284AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	4 70	4 90
42493	BH40289AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	9 80	10 00
42593	BH40291AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	1 70	1 90
42593	BH40292AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	5 40	5 60
42593	BH40294AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	9 80	10 00
42993	BH40095AE	BH	DUP	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	1 10	1 35
42993	BH40142AE	BH	REAL	CARBON TETRACHLORIDE	7 0000		UG/KG	U	V	9 35	9 50
42993	BH40143AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	1 35	1 60
42993	BH40145AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	5 35	5 60
42993	BH40147AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	13 80	14 00
43193	BH40307AE	BH	REAL	CARBON TETRACHLORIDE	11 0000		UG/KG	U	V	1 50	1 70
43193	BH40308AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	5 60	5 80
43193	BH40409AE	BH	RNS	CARBON TETRACHLORIDE	5 0000		UG/L	U	V	0 00	0 00
43193	BH40411AE	BH	DUP	CARBON TETRACHLORIDE	11 0000		UG/KG	U	V	1 30	1 50
43293	BH40042AE	BH	REAL	CARBON TETRACHLORIDE	7 0000		UG/KG	U	V	2 25	2 50
43293	BH40043AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	5 15	5 30
43293	BH40045AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	11 10	11 30
43393	BH40325AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	2 00	2 20
43393	BH40326AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	5 30	5 50
43393	BH40331AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	9 20	9 40
43493	BH40320AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	1 90	2 10
43493	BH40321AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	5 30	5 50
43493	BH40323AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	10 10	10.30
43493	BH40574AE	BH	RNS	CARBON TETRACHLORIDE	5 0000		UG/L	U	V	0 00	0 00
43493	BH40575AE	BH	RNS	CARBON TETRACHLORIDE	5 0000		UG/L	U	V	0 00	0 00
43593	BH40181AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	1 35	1 60
43593	BH40182AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	5 00	5 25
43593	BH40187AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	9 75	10 00
43693	BH40341AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	2 70	2 90
43693	BH40342AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	6 30	6 50
43693	BH40344AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	9 30	9 50
43693	BH40347AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	12 60	12 80
43793	BH40333AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	1 25	1 40
43793	BH40334AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	5 25	5 50
43793	BH40336AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	9 25	9 40
43793	BH40339AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	14 20	14 50
43893	BH40007AE	BH	RNS	CARBON TETRACHLORIDE	5 0000		UG/L	U	V	0 00	0 00
43893	BH40027AE	BH	DUP	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	5 25	5 50
43893	BH40071AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	1 15	1 30
43893	BH40072AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	5 50	5 75
43893	BH40074AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	12 35	12 60
43893	BH40076AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	9 15	9 40
43893	BH40077AE	BH	REAL	CARBON TETRACHLORIDE	31 0000		UG/KG	U	V	15 00	15 25
43993	BH40354AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	1 10	1 35
43993	BH40355AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	5 20	5 45
43993	BH40360AE	BH	REAL	CARBON TETRACHLORIDE	7 0000		UG/KG	U	V	17 00	17 25
44093	BH40349AE	BH	REAL	CARBON TETRACHLORIDE	12 0000		UG/KG	U	V	1 30	1 50
44093	BH40350AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	5 55	5 80
44093	BH40352AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	14 55	14 80
44193	BH40079AE	BH	REAL	CARBON TETRACHLORIDE	28 0000		UG/KG	U	V	0 30	0 50
44193	BH40080AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	4 30	4 50
44193	BH40082AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	8 40	8 60
44193	BH40084AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	13 80	14 00
44393	BH40025AE	BH	RNS	CARBON TETRACHLORIDE	5 0000		UG/L	U	V	0 00	0 00
44393	BH40034AE	BH	REAL	CARBON TETRACHLORIDE	28 0000		UG/KG	U	V	1 10	1 30
44393	BH40035AE	BH	REAL	CARBON TETRACHLORIDE	12 0000		UG/KG	U	V	5 40	5 60
44393	BH40037AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	9 60	9 80
44593	BH40002AE	BH	REAL	CARBON TETRACHLORIDE	14 0000		UG/KG	U	V	0 50	0 70

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44593	BH40003AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	5 60	5 80
44593	BH40004AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	9 30	9 50
44593	BH40006AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	13 80	14 00
44793	BH40135AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	4 10	4 35
44793	BH40137AE	BH	REAL	CARBON TETRACHLORIDE	27 0000		UG/KG	U	V	1 40	1 55
44893	BH40102AE	BH	DUP	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	1 30	1 55
44893	BH40189AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	5 55	5 80
44893	BH40190AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	1 55	1 80
44893	BH40192AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	7 00	7 20
44893	BH40194AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	15 90	16 10
44893	BH40195AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	12 00	12 20
45693	BH40373AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	8 55	8 80
45693	BH40375AE	BH	REAL	CARBON TETRACHLORIDE	7 0000		UG/KG	U	V	1 05	1 30
45693	BH40376AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	5 35	5 60
45793	BH40558AE	BH	REAL	CARBON TETRACHLORIDE	32 0000		UG/KG	U	V	1 25	1 50
45793	BH40560AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	5 45	5 70
45893	BH40378AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	2 20	2 40
45893	BH40379AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	5 00	5 25
45893	BH40381AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	9 25	9 50
45893	BH40457AE	BH	RNS	CARBON TETRACHLORIDE	5 0000		UG/L	U	V	0 00	0 00
45893	BH40556AE	BH	DUP	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	5 25	5 50
46193	BH40386AE	BH	REAL	CARBON TETRACHLORIDE	30 0000		UG/KG	U	V	0 40	0 60
46193	BH40387AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	7 60	7 80
46193	BH40561AE	BH	DUP	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	0 40	0 60
46293	BH40564AE	BH	DUP	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	2 60	2 80
46293	BH40566AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	2 40	2 60
46593	BH40701AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	Y	2 20	2 45
46593	BH40704AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	Y	5 75	6 75
46593	BH40712AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	Y	9 95	10 20
46693	BH40716AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	Y	1 20	1 45
46693	BH40719AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	Y	5 75	6 00
46693	BH40727AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	Y	14 30	14 60
46793	BH40730AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	Y	1 25	1 50
46793	BH40733AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	Y	5 75	6 00
46793	BH40741AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	Y	8 05	8 30
46893	BH40744AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	1 35	1 60
46893	BH40747AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	6 15	6 40
46893	BH40750AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	10 00	10 30
46893	BH40755AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	11 90	12 20
46993	BH40758AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	2 65	2 90
46993	BH40769AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	6 55	6 80
46993	BH40820AE	BH	DUP	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	2 40	2 65
40093	BH40168AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	1 30	1 50
40093	BH40169AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	4 30	4 55
40093	BH40171AE	BH	REAL	CHLOROBENZENE	30 0000		UG/KG	U	V	9 70	9 95
40193	BH40486AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	V	1 10	1 30
40193	BH40487AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	5 10	5 30
40193	BH40489AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	8 50	8 70
40193	BH40491AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	12 90	13 10
40193	BH40492AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	16 70	16 90
40193	BH40494AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	21 20	21 40
40193	BH40496AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	24 70	24 90
40293	BH40119AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	1 60	1 80
40293	BH40120AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	5 80	6 00
40393	BH40124AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	1 70	1 90
40393	BH40125AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	5 80	6 00
40593	BH40098AE	BH	DUP	CHLOROBENZENE	7 0000		UG/KG	U	V	1 50	1 70
40593	BH40129AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	1 70	1 90
40593	BH40130AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	V	5 00	5 20

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40593	BH40132AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	9 40	9 60
40593	BH40393AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	13 80	14 00
40593	BH40394AE	BH	REAL	CHLOROBENZENE	12 0000		UG/KG	U	V	17 80	18 00
40593	BH40399AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	21 80	22 00
40693	BH40151AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	1 40	1 60
40793	BH40158AE	BH	REAL	CHLOROBENZENE	32 0000		UG/KG	U	V	1 30	1 50
40793	BH40159AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	5 30	5 50
40793	BH40161AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	9 70	9 90
40893	BH40029AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	6 75	7 00
40893	BH40031AE	BH	REAL	CHLOROBENZENE	29 0000		UG/KG	U	V	0 55	0 80
40893	BH40032AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	V	4 35	4 60
40993	BH40202AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	1 35	1 60
40993	BH40203AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	V	5 25	5 50
40993	BH40205AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	9 40	9 60
40993	BH40208AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	31 30	31 40
41193	BH40050AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	1 35	1 60
41193	BH40051AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	V	5 50	5 75
41193	BH40053AE	BH	REAL	CHLOROBENZENE	7 0000		UG/KG	U	V	9 75	10 10
41293	BH40197AE	BH	REAL	CHLOROBENZENE	28 0000		UG/KG	U	V	1 40	1 60
41293	BH40198AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	6 00	6 20
41293	BH40406AE	BH	DUP	CHLOROBENZENE	6 0000		UG/KG	U	V	1 20	1 40
41593	BH40210AE	BH	REAL	CHLOROBENZENE	28 0000		UG/KG	U	V	1 85	2 10
41593	BH40211AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	V	4 85	5 10
41593	BH40216AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	7 45	7 70
41693	BH40218AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	V	2 15	2 40
41693	BH40219AE	BH	REAL	CHLOROBENZENE	7 0000		UG/KG	U	V	5 55	5 70
41693	BH40221AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	9 65	9 80
41693	BH40223AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	17 10	17 40
41793	BH40244AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	V	2 50	2 70
41793	BH40245AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	5 40	5 60
41993	BH40063AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	V	1 60	1 80
41993	BH40064AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	V	5 20	5 40
41993	BH40066AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	9 60	9 80
41993	BH40107AE	BH	DUP	CHLOROBENZENE	6 0000		UG/KG	U	V	9 40	9 60
42093	BH40104AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	5 70	5 90
42093	BH40484AE	BH	REAL	CHLOROBENZENE	29 0000		UG/KG	U	V	1 30	1 50
42193	BH40090AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	9 50	9 70
42193	BH40436AE	BH	REAL	CHLOROBENZENE	12 0000		UG/KG	U	V	1 80	2 00
42193	BH40437AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	V	6 10	6 30
42293	BH40254AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	JA	3 70	3 90
42293	BH40255AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	JA	7 30	7 50
42293	BH40257AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	JA	10 90	11 10
42393	BH40262AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	1 00	1 25
42393	BH40263AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	V	5 55	5 80
42393	BH40265AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	10 10	10 40
42493	BH40113AE	BH	DUP	CHLOROBENZENE	6 0000		UG/KG	U	V	2 20	2 40
42493	BH40283AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	2 40	2 60
42493	BH40284AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	V	4 70	4 90
42493	BH40289AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	9 80	10 00
42593	BH40291AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	1 70	1 90
42593	BH40292AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	V	5 40	5 60
42593	BH40294AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	9 80	10 00
42993	BH40095AE	BH	DUP	CHLOROBENZENE	5 0000		UG/KG	U	V	1 10	1 35
42993	BH40142AE	BH	REAL	CHLOROBENZENE	7 0000		UG/KG	U	V	9 35	9 50
42993	BH40143AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	V	1 35	1 60
42993	BH40145AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	5 35	5 60
42993	BH40147AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	13 80	14 00
43193	BH40307AE	BH	REAL	CHLOROBENZENE	11 0000		UG/KG	U	V	1 50	1 70
43193	BH40308AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	V	5 60	5 80

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43193	BH40409AE	BH	RNS	CHLOROBENZENE	5 0000		UG/L	U	V	0 00	0 00
43193	BH40411AE	BH	DUP	CHLOROBENZENE	11 0000		UG/KG	U	V	1 30	1 50
43293	BH40042AE	BH	REAL	CHLOROBENZENE	7 0000		UG/KG	U	V	2 25	2 50
43293	BH40043AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	V	5 15	5 30
43293	BH40045AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	11 10	11 30
43393	BH40325AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	V	2 00	2 20
43393	BH40326AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	5 30	5 50
43393	BH40331AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	9 20	9 40
43493	BH40320AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	1 90	2 10
43493	BH40321AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	5 30	5 50
43493	BH40323AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	10 10	10 30
43493	BH40574AE	BH	RNS	CHLOROBENZENE	5 0000		UG/L	U	V	0 00	0 00
43493	BH40575AE	BH	RNS	CHLOROBENZENE	5 0000		UG/L	U	V	0 00	0 00
43593	BH40181AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	1 35	1 60
43593	BH40182AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	V	5 00	5 25
43593	BH40187AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	9 75	10 00
43693	BH40341AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	2 70	2 90
43693	BH40342AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	V	6 30	6 50
43693	BH40344AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	V	9 30	9 50
43693	BH40347AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	12 60	12 80
43793	BH40333AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	V	1 25	1 40
43793	BH40334AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	5 25	5 50
43793	BH40336AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	V	9 25	9 40
43793	BH40339AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	14 20	14 50
43893	BH40007AE	BH	RNS	CHLOROBENZENE	5 0000		UG/L	U	JA	0 00	0 00
43893	BH40027AE	BH	DUP	CHLOROBENZENE	5 0000		UG/KG	U	V	5 25	5 50
43893	BH40071AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	1 15	1 30
43893	BH40072AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	5 50	5 75
43893	BH40074AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	V	12 35	12 60
43893	BH40076AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	9 15	9 40
43893	BH40077AE	BH	REAL	CHLOROBENZENE	31 0000		UG/KG	U	V	15 00	15 25
43993	BH40354AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	1 10	1 35
43993	BH40355AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	V	5 20	5 45
43993	BH40360AE	BH	REAL	CHLOROBENZENE	7 0000		UG/KG	U	V	17 00	17 25
44093	BH40349AE	BH	REAL	CHLOROBENZENE	12 0000		UG/KG	U	V	1 30	1 50
44093	BH40350AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	5 55	5 80
44093	BH40352AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	14 55	14 80
44193	BH40079AE	BH	REAL	CHLOROBENZENE	28 0000		UG/KG	U	V	0 30	0 50
44193	BH40080AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	4 30	4 50
44193	BH40082AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	V	8 40	8 60
44193	BH40084AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	13 80	14 00
44393	BH40025AE	BH	RNS	CHLOROBENZENE	5 0000		UG/L	U	V	0 00	0 00
44393	BH40034AE	BH	REAL	CHLOROBENZENE	28 0000		UG/KG	U	V	1 10	1 30
44393	BH40035AE	BH	REAL	CHLOROBENZENE	12 0000		UG/KG	U	V	5 40	5 60
44393	BH40037AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	9 60	9 80
44593	BH40002AE	BH	REAL	CHLOROBENZENE	14 0000		UG/KG	U	V	0 50	0 70
44593	BH40003AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	5 60	5 80
44593	BH40004AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	9 30	9 50
44593	BH40006AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	13 80	14 00
44793	BH40135AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	4 10	4 35
44793	BH40137AE	BH	REAL	CHLOROBENZENE	27 0000		UG/KG	U	V	1 40	1 55
44893	BH40102AE	BH	DUP	CHLOROBENZENE	6 0000		UG/KG	U	V	1 30	1 55
44893	BH40189AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	5 55	5 80
44893	BH40190AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	1 55	1 80
44893	BH40192AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	7 00	7 20
44893	BH40194AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	15 90	16 10
44893	BH40195AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	12 00	12 20
45693	BH40373AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	8 55	8 80
45693	BH40375AE	BH	REAL	CHLOROBENZENE	7 0000		UG/KG	U	V	1 05	1 30

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
45693	BH40376AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	5 35	5 60
45793	BH40558AE	BH	REAL	CHLOROBENZENE	32 0000		UG/KG	U	V	1 25	1 50
45793	BH40560AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	5 45	5 70
45893	BH40378AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	2 20	2 40
45893	BH40379AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	5 00	5 25
45893	BH40381AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	V	9 25	9 50
45893	BH40457AE	BH	RNS	CHLOROBENZENE	5 0000		UG/L	U	V	0 00	0 00
45893	BH40556AE	BH	DUP	CHLOROBENZENE	6 0000		UG/KG	U	V	5 25	5 50
46193	BH40386AE	BH	REAL	CHLOROBENZENE	30 0000		UG/KG	U	V	0 40	0 60
46193	BH40387AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	7 60	7 80
46193	BH40561AE	BH	DUP	CHLOROBENZENE	6 0000		UG/KG	U	V	0 40	0 60
46293	BH40564AE	BH	DUP	CHLOROBENZENE	6 0000		UG/KG	U	V	2 60	2 80
46293	BH40566AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	2 40	2 60
46593	BH40701AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	Y	2 20	2 45
46593	BH40704AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	Y	5 75	6 75
46593	BH40712AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	Y	9 95	10 20
46693	BH40716AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	Y	1 20	1 45
46693	BH40719AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	Y	5 75	6 00
46693	BH40727AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	Y	14 30	14 60
46793	BH40730AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	Y	1 25	1 50
46793	BH40733AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	Y	5 75	6 00
46793	BH40741AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	Y	8 05	8 30
46893	BH40744AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	V	1 35	1 60
46893	BH40747AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	6 15	6 40
46893	BH40750AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	V	10 00	10 30
46893	BH40755AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	11 90	12 20
46993	BH40758AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	V	2 65	2 90
46993	BH40769AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	6 55	6 80
46993	BH40820AE	BH	DUP	CHLOROBENZENE	6 0000		UG/KG	U	V	2 40	2 65
40093	BH40168AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	1 30	1 50
40093	BH40169AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	4 30	4 55
40093	BH40171AE	BH	REAL	CHLOROETHANE	61 0000		UG/KG	U	V	9 70	9 95
40193	BH40486AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	1 10	1 30
40193	BH40487AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	5 10	5 30
40193	BH40489AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	8 50	8 70
40193	BH40491AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	12 90	13 10
40193	BH40492AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	16 70	16 90
40193	BH40494AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	21 20	21 40
40193	BH40496AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	24 70	24 90
40293	BH40119AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	1 60	1 80
40293	BH40120AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	5 80	6 00
40393	BH40124AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	1 70	1 90
40393	BH40125AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	5 80	6 00
40593	BH40098AE	BH	DUP	CHLOROETHANE	13 0000		UG/KG	U	V	1 50	1 70
40593	BH40129AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	1 70	1 90
40593	BH40130AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	5 00	5 20
40593	BH40132AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	9 40	9 60
40593	BH40393AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	13 80	14 00
40593	BH40394AE	BH	REAL	CHLOROETHANE	24 0000		UG/KG	U	V	17 80	18 00
40593	BH40399AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	21 80	22 00
40693	BH40151AE	BH	REAL	CHLOROETHANE	13 0000		UG/KG	U	V	1 40	1 60
40793	BH40158AE	BH	REAL	CHLOROETHANE	64 0000		UG/KG	U	V	1 30	1 50
40793	BH40159AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	5 30	5 50
40793	BH40161AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	9 70	9 90
40893	BH40029AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	6 75	7 00
40893	BH40031AE	BH	REAL	CHLOROETHANE	58 0000		UG/KG	U	V	0 55	0 80
40893	BH40032AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	4 35	4 60
40993	BH40202AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	1 35	1 60
40993	BH40203AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	5 25	5 50

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40993	BH40205AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	9 40	9 60
40993	BH40208AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	31 30	31 40
41193	BH40050AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	1 35	1 60
41193	BH40051AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	5 50	5 75
41193	BH40053AE	BH	REAL	CHLOROETHANE	13 0000		UG/KG	U	V	9 75	10 10
41293	BH40197AE	BH	REAL	CHLOROETHANE	56 0000		UG/KG	U	V	1 40	1 60
41293	BH40198AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	6 00	6 20
41293	BH40406AE	BH	DUP	CHLOROETHANE	11 0000		UG/KG	U	V	1 20	1 40
41593	BH40210AE	BH	REAL	CHLOROETHANE	57 0000		UG/KG	U	V	1 85	2 10
41593	BH40211AE	BH	REAL	CHLOROETHANE	10 0000		UG/KG	U	V	4 85	5 10
41593	BH40216AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	7 45	7 70
41693	BH40218AE	BH	REAL	CHLOROETHANE	10 0000		UG/KG	U	V	2 15	2 40
41693	BH40219AE	BH	REAL	CHLOROETHANE	14 0000		UG/KG	U	V	5 55	5 70
41693	BH40221AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	9 65	9 80
41693	BH40223AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	17 10	17 40
41793	BH40244AE	BH	REAL	CHLOROETHANE	10 0000		UG/KG	U	V	2 50	2 70
41793	BH40245AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	5 40	5 60
41993	BH40063AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	1 60	1 80
41993	BH40064AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	5 20	5 40
41993	BH40066AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	9 60	9 80
41993	BH40107AE	BH	DUP	CHLOROETHANE	11 0000		UG/KG	U	V	9 40	9 60
42093	BH40104AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	5 70	5 90
42093	BH40484AE	BH	REAL	CHLOROETHANE	57 0000		UG/KG	U	V	1 30	1 50
42193	BH40090AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	9 50	9 70
42193	BH40436AE	BH	REAL	CHLOROETHANE	24 0000		UG/KG	U	V	1 80	2 00
42193	BH40437AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	6 10	6 30
42293	BH40254AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	JA	3 70	3 90
42293	BH40255AE	BH	REAL	CHLOROETHANE	10 0000		UG/KG	U	JA	7 30	7 50
42293	BH40257AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	JA	10 90	11 10
42393	BH40262AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	1 00	1 25
42393	BH40263AE	BH	REAL	CHLOROETHANE	10 0000		UG/KG	U	V	5 55	5 80
42393	BH40265AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	10 10	10 40
42493	BH40113AE	BH	DUP	CHLOROETHANE	12 0000		UG/KG	U	V	2 20	2 40
42493	BH40283AE	BH	REAL	CHLOROETHANE	13 0000		UG/KG	U	V	2 40	2 60
42493	BH40284AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	4 70	4 90
42493	BH40289AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	9 80	10 00
42593	BH40291AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	1 70	1 90
42593	BH40292AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	5 40	5 60
42593	BH40294AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	9 80	10 00
42993	BH40095AE	BH	DUP	CHLOROETHANE	11 0000		UG/KG	U	V	1 10	1 35
42993	BH40142AE	BH	REAL	CHLOROETHANE	13 0000		UG/KG	U	V	9 35	9 50
42993	BH40143AE	BH	REAL	CHLOROETHANE	10 0000		UG/KG	U	V	1 35	1 60
42993	BH40145AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	5 35	5 60
42993	BH40147AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	13 80	14 00
43193	BH40307AE	BH	REAL	CHLOROETHANE	21 0000		UG/KG	U	V	1 50	1 70
43193	BH40308AE	BH	REAL	CHLOROETHANE	10 0000		UG/KG	U	V	5 60	5 80
43193	BH40409AE	BH	RNS	CHLOROETHANE	10 0000		UG/L	U	V	0 00	0 00
43193	BH40411AE	BH	DUP	CHLOROETHANE	21 0000		UG/KG	U	V	1 30	1 50
43293	BH40042AE	BH	REAL	CHLOROETHANE	13 0000		UG/KG	U	V	2 25	2 50
43293	BH40043AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	5 15	5 30
43293	BH40045AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	11 10	11 30
43393	BH40325AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	2 00	2 20
43393	BH40326AE	BH	REAL	CHLOROETHANE	13 0000		UG/KG	U	V	5 30	5 50
43393	BH40331AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	9 20	9 40
43493	BH40320AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	1 90	2 10
43493	BH40321AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	5 30	5 50
43493	BH40323AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	10 10	10 30
43493	BH40574AE	BH	RNS	CHLOROETHANE	10 0000		UG/L	U	V	0 00	0 00
43493	BH40575AE	BH	RNS	CHLOROETHANE	10 0000		UG/L	U	V	0 00	0 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43593	BH40181AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	1 35	1 60
43593	BH40182AE	BH	REAL	CHLOROETHANE	10 0000		UG/KG	U	V	5 00	5 25
43593	BH40187AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	9 75	10 00
43693	BH40341AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	2 70	2 90
43693	BH40342AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	6 30	6 50
43693	BH40344AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	9 30	9 50
43693	BH40347AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	12 60	12 80
43793	BH40333AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	1 25	1 40
43793	BH40334AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	5 25	5 50
43793	BH40336AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	9 25	9 40
43793	BH40339AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	14 20	14 50
43893	BH40007AE	BH	RNS	CHLOROETHANE	10 0000		UG/L	U	V	0 00	0 00
43893	BH40027AE	BH	DUP	CHLOROETHANE	11 0000		UG/KG	U	V	5 25	5 50
43893	BH40071AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	1 15	1 30
43893	BH40072AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	5 50	5 75
43893	BH40074AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	12 35	12 60
43893	BH40076AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	9 15	9 40
43893	BH40077AE	BH	REAL	CHLOROETHANE	61 0000		UG/KG	U	V	15 00	15 25
43993	BH40354AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	1 10	1 35
43993	BH40355AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	5 20	5 45
43993	BH40360AE	BH	REAL	CHLOROETHANE	13 0000		UG/KG	U	V	17 00	17 25
44093	BH40349AE	BH	REAL	CHLOROETHANE	23 0000		UG/KG	U	V	1 30	1 50
44093	BH40350AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	5 55	5 80
44093	BH40352AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	14 55	14 80
44193	BH40079AE	BH	REAL	CHLOROETHANE	56 0000		UG/KG	U	V	0 30	0 50
44193	BH40080AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	4 30	4 50
44193	BH40082AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	8 40	8 60
44193	BH40084AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	13 80	14 00
44393	BH40025AE	BH	RNS	CHLOROETHANE	10 0000		UG/L	U	V	0 00	0 00
44393	BH40034AE	BH	REAL	CHLOROETHANE	57 0000		UG/KG	U	V	1 10	1 30
44393	BH40035AE	BH	REAL	CHLOROETHANE	25 0000		UG/KG	U	V	5 40	5 60
44393	BH40037AE	BH	REAL	CHLOROETHANE	13 0000		UG/KG	U	V	9 60	9 80
44593	BH40002AE	BH	REAL	CHLOROETHANE	28 0000		UG/KG	U	V	0 50	0 70
44593	BH40003AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	5 60	5 80
44593	BH40004AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	9 30	9 50
44593	BH40006AE	BH	REAL	CHLOROETHANE	13 0000		UG/KG	U	V	13 80	14 00
44793	BH40135AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	4 10	4 35
44793	BH40137AE	BH	REAL	CHLOROETHANE	55 0000		UG/KG	U	V	1 40	1 55
44893	BH40102AE	BH	DUP	CHLOROETHANE	11 0000		UG/KG	U	V	1 30	1 55
44893	BH40189AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	5 55	5 80
44893	BH40190AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	1 55	1 80
44893	BH40192AE	BH	REAL	CHLOROETHANE	13 0000		UG/KG	U	V	7 00	7 20
44893	BH40194AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	15 90	16 10
44893	BH40195AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	12 00	12 20
45693	BH40373AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	8 55	8 80
45693	BH40375AE	BH	REAL	CHLOROETHANE	13 0000		UG/KG	U	V	1 05	1 30
45693	BH40376AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	5 35	5 60
45793	BH40558AE	BH	REAL	CHLOROETHANE	65 0000		UG/KG	U	V	1 25	1 50
45793	BH40560AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	5 45	5 70
45893	BH40378AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	2 20	2 40
45893	BH40379AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	5 00	5 25
45893	BH40381AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	9 25	9 50
45893	BH40457AE	BH	RNS	CHLOROETHANE	10 0000		UG/L	U	V	0 00	0 00
45893	BH40556AE	BH	DUP	CHLOROETHANE	12 0000		UG/KG	U	V	5 25	5 50
46193	BH40386AE	BH	REAL	CHLOROETHANE	60 0000		UG/KG	U	V	0 40	0 60
46193	BH40387AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	7 60	7 80
46193	BH40561AE	BH	DUP	CHLOROETHANE	12 0000		UG/KG	U	V	0 40	0 60
46293	BH40564AE	BH	DUP	CHLOROETHANE	12 0000		UG/KG	U	V	2 60	2 80
46293	BH40566AE	BH	REAL	CHLOROETHANE	13 0000		UG/KG	U	V	2 40	2 60

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46593	BH40701AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	Y	2 20	2 45
46593	BH40704AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	Y	5 75	6 75
46593	BH40712AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	Y	9 95	10 20
46693	BH40716AE	BH	REAL	CHLOROETHANE	13 0000		UG/KG	U	Y	1 20	1 45
46693	BH40719AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	Y	5 75	6 00
46693	BH40727AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	Y	14 30	14 60
46793	BH40730AE	BH	REAL	CHLOROETHANE	13 0000		UG/KG	U	Y	1 25	1 50
46793	BH40733AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	Y	5 75	6 00
46793	BH40741AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	Y	8 05	8 30
46893	BH40744AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	1 35	1 60
46893	BH40747AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	6 15	6 40
46893	BH40750AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	10 00	10 30
46893	BH40755AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	11 90	12 20
46993	BH40758AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	2 65	2 90
46993	BH40769AE	BH	REAL	CHLOROETHANE	13 0000		UG/KG	U	V	6 55	6 80
46993	BH40820AE	BH	DUP	CHLOROETHANE	11 0000		UG/KG	U	V	2 40	2 65
40093	BH40168AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	1 30	1 50
40093	BH40169AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	4 30	4 55
40093	BH40171AE	BH	REAL	CHLOROFORM	30 0000		UG/KG	U	V	9 70	9 95
40193	BH40486AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	V	1 10	1 30
40193	BH40487AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	5 10	5 30
40193	BH40489AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	8 50	8 70
40193	BH40491AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	12 90	13 10
40193	BH40492AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	16 70	16 90
40193	BH40494AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	21 20	21 40
40193	BH40496AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	24 70	24 90
40293	BH40119AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	1 60	1 80
40293	BH40120AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	5 80	6 00
40393	BH40124AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	1 70	1 90
40393	BH40125AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	5 80	6 00
40593	BH40098AE	BH	DUP	CHLOROFORM	7 0000		UG/KG	U	V	1 50	1 70
40593	BH40129AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	1 70	1 90
40593	BH40130AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	V	5 00	5 20
40593	BH40132AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	9 40	9 60
40593	BH40393AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	13 80	14 00
40593	BH40394AE	BH	REAL	CHLOROFORM	12 0000		UG/KG	U	V	17 80	18 00
40593	BH40399AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	21 80	22 00
40693	BH40151AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	1 40	1 60
40793	BH40158AE	BH	REAL	CHLOROFORM	32 0000		UG/KG	U	V	1 30	1 50
40793	BH40159AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	5 30	5 50
40793	BH40161AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	9 70	9 90
40893	BH40029AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	6 75	7 00
40893	BH40031AE	BH	REAL	CHLOROFORM	29 0000		UG/KG	U	V	0 55	0 80
40893	BH40032AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	V	4 35	4 60
40993	BH40202AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	1 35	1 60
40993	BH40203AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	V	5 25	5 50
40993	BH40205AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	9 40	9 60
40993	BH40208AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	31 30	31 40
41193	BH40050AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	1 35	1 60
41193	BH40051AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	V	5 50	5 75
41193	BH40053AE	BH	REAL	CHLOROFORM	7 0000		UG/KG	U	V	9 75	10 10
41293	BH40197AE	BH	REAL	CHLOROFORM	28 0000		UG/KG	U	V	1 40	1 60
41293	BH40198AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	6 00	6 20
41293	BH40406AE	BH	DUP	CHLOROFORM	6 0000		UG/KG	U	V	1 20	1 40
41593	BH40210AE	BH	REAL	CHLOROFORM	28 0000		UG/KG	U	V	1 85	2 10
41593	BH40211AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	V	4 85	5 10
41593	BH40216AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	7 45	7 70
41693	BH40218AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	V	2 15	2 40
41693	BH40219AE	BH	REAL	CHLOROFORM	7 0000		UG/KG	U	V	5 55	5 70

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
41693	BH40221AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	9 65	9 80
41693	BH40223AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	17 10	17 40
41793	BH40244AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	V	2 50	2 70
41793	BH40245AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	5 40	5 60
41993	BH40063AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	V	1 60	1 80
41993	BH40064AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	V	5 20	5 40
41993	BH40066AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	9 60	9 80
41993	BH40107AE	BH	DUP	CHLOROFORM	6 0000		UG/KG	U	V	9 40	9 60
42093	BH40104AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	5 70	5 90
42093	BH40484AE	BH	REAL	CHLOROFORM	29 0000		UG/KG	U	V	1 30	1 50
42193	BH40090AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	9 50	9 70
42193	BH40436AE	BH	REAL	CHLOROFORM	12 0000		UG/KG	U	V	1 80	2 00
42193	BH40437AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	V	6 10	6 30
42293	BH40254AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	JA	3 70	3 90
42293	BH40255AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	JA	7 30	7 50
42293	BH40257AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	JA	10 90	11 10
42393	BH40262AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	1 00	1 25
42393	BH40263AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	V	5 55	5 80
42393	BH40265AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	10 10	10 40
42493	BH40113AE	BH	DUP	CHLOROFORM	6 0000		UG/KG	U	V	2 20	2 40
42493	BH40283AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	2 40	2 60
42493	BH40284AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	V	4 70	4 90
42493	BH40289AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	9 80	10 00
42593	BH40291AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	1 70	1 90
42593	BH40292AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	V	5 40	5 60
42593	BH40294AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	9 80	10 00
42993	BH40095AE	BH	DUP	CHLOROFORM	5 0000		UG/KG	U	V	1 10	1 35
42993	BH40142AE	BH	REAL	CHLOROFORM	7 0000		UG/KG	U	V	9 35	9 50
42993	BH40143AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	V	1 35	1 60
42993	BH40145AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	5 35	5 60
42993	BH40147AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	13 80	14 00
43193	BH40307AE	BH	REAL	CHLOROFORM	11 0000		UG/KG	U	V	1 50	1 70
43193	BH40308AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	V	5 60	5 80
43193	BH40409AE	BH	RNS	CHLOROFORM	5 0000		UG/L	U	V	0 00	0 00
43193	BH40411AE	BH	DUP	CHLOROFORM	11 0000		UG/KG	U	V	1 30	1 50
43293	BH40042AE	BH	REAL	CHLOROFORM	7 0000		UG/KG	U	V	2 25	2 50
43293	BH40043AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	V	5 15	5 30
43293	BH40045AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	11 10	11 30
43393	BH40325AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	V	2 00	2 20
43393	BH40326AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	5 30	5 50
43393	BH40331AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	9 20	9 40
43493	BH40320AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	1 90	2 10
43493	BH40321AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	5 30	5 50
43493	BH40323AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	10 10	10 30
43493	BH40574AE	BH	RNS	CHLOROFORM	5 0000		UG/L	U	V	0 00	0 00
43493	BH40575AE	BH	RNS	CHLOROFORM	5 0000		UG/L	U	V	0 00	0 00
43593	BH40181AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	1 35	1 60
43593	BH40182AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	V	5 00	5 25
43593	BH40187AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	9 75	10 00
43693	BH40341AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	2 70	2 90
43693	BH40342AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	V	6 30	6 50
43693	BH40344AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	V	9 30	9 50
43693	BH40347AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	12 60	12 80
43793	BH40333AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	V	1 25	1 40
43793	BH40334AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	5 25	5 50
43793	BH40336AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	V	9 25	9 40
43793	BH40339AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	14 20	14 50
43893	BH40007AE	BH	RNS	CHLOROFORM	5 0000		UG/L	U	V	0 00	0 00
43893	BH40027AE	BH	DUP	CHLOROFORM	5 0000		UG/KG	U	V	5 25	5 50

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43893	BH40071AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	1 15	1 30
43893	BH40072AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	5 50	5 75
43893	BH40074AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	V	12 35	12 60
43893	BH40076AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	9 15	9 40
43893	BH40077AE	BH	REAL	CHLOROFORM	31 0000		UG/KG	U	V	15 00	15 25
43993	BH40354AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	1 10	1 35
43993	BH40355AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	V	5 20	5 45
43993	BH40360AE	BH	REAL	CHLOROFORM	7 0000		UG/KG	U	V	17 00	17 25
44093	BH40349AE	BH	REAL	CHLOROFORM	12 0000		UG/KG	U	V	1 30	1 50
44093	BH40350AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	5 55	5 80
44093	BH40352AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	14 55	14 80
44193	BH40079AE	BH	REAL	CHLOROFORM	28 0000		UG/KG	U	V	0 30	0 50
44193	BH40080AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	4 30	4 50
44193	BH40082AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	V	8 40	8 60
44193	BH40084AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	13 80	14 00
44393	BH40025AE	BH	RNS	CHLOROFORM	5 0000		UG/L	U	V	0 00	0 00
44393	BH40034AE	BH	REAL	CHLOROFORM	28 0000		UG/KG	U	V	1 10	1 30
44393	BH40035AE	BH	REAL	CHLOROFORM	12 0000		UG/KG	U	V	5 40	5 60
44393	BH40037AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	9 60	9 80
44593	BH40002AE	BH	REAL	CHLOROFORM	14 0000		UG/KG	U	V	0 50	0 70
44593	BH40003AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	5 60	5 80
44593	BH40004AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	9 30	9 50
44593	BH40006AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	13 80	14 00
44793	BH40135AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	4 10	4 35
44793	BH40137AE	BH	REAL	CHLOROFORM	27 0000		UG/KG	U	V	1 40	1 55
44893	BH40102AE	BH	DUP	CHLOROFORM	6 0000		UG/KG	U	V	1 30	1 55
44893	BH40189AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	5 55	5 80
44893	BH40190AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	1 55	1 80
44893	BH40192AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	7 00	7 20
44893	BH40194AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	15 90	16 10
44893	BH40195AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	12 00	12 20
45693	BH40373AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	8 55	8 80
45693	BH40375AE	BH	REAL	CHLOROFORM	7 0000		UG/KG	U	V	1 05	1 30
45693	BH40376AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	5 35	5 60
45793	BH40558AE	BH	REAL	CHLOROFORM	32 0000		UG/KG	U	V	1 25	1 50
45793	BH40560AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	5 45	5 70
45893	BH40378AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	2 20	2 40
45893	BH40379AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	5 00	5 25
45893	BH40381AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	V	9 25	9 50
45893	BH40457AE	BH	RNS	CHLOROFORM	5 0000		UG/L	U	V	0 00	0 00
45893	BH40556AE	BH	DUP	CHLOROFORM	6 0000		UG/KG	U	V	5 25	5 50
46193	BH40386AE	BH	REAL	CHLOROFORM	30 0000		UG/KG	U	V	0 40	0 60
46193	BH40387AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	7 60	7 80
46193	BH40561AE	BH	DUP	CHLOROFORM	6 0000		UG/KG	U	V	0 40	0 60
46293	BH40564AE	BH	DUP	CHLOROFORM	6 0000		UG/KG	U	V	2 60	2 80
46293	BH40566AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	2 40	2 60
46593	BH40701AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	Y	2 20	2 45
46593	BH40704AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	Y	5 75	6 75
46593	BH40712AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	Y	9 95	10 20
46693	BH40716AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	Y	1 20	1 45
46693	BH40719AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	Y	5 75	6 00
46693	BH40727AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	Y	14 30	14 60
46793	BH40730AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	Y	1 25	1 50
46793	BH40733AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	Y	5 75	6 00
46793	BH40741AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	Y	8 05	8 30
46893	BH40744AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	V	1 35	1 60
46893	BH40747AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	6 15	6 40
46893	BH40750AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	V	10 00	10 30
46893	BH40755AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	11 90	12 20

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46993	BH40758AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	V	2 65	2 90
46993	BH40769AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	6 55	6 80
46993	BH40820AE	BH	DUP	CHLOROFORM	6 0000		UG/KG	U	V	2 40	2 65
40093	BH40168AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	1 30	1 50
40093	BH40169AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	4 30	4 55
40093	BH40171AE	BH	REAL	CHLOROMETHANE	61 0000		UG/KG	U	V	9 70	9 95
40193	BH40486AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	1 10	1 30
40193	BH40487AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	5 10	5 30
40193	BH40489AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	8 50	8 70
40193	BH40491AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	12 90	13 10
40193	BH40492AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	16 70	16 90
40193	BH40494AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	21 20	21 40
40193	BH40496AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	24 70	24 90
40293	BH40119AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	1 60	1 80
40293	BH40120AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	5 80	6 00
40393	BH40124AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	1 70	1 90
40393	BH40125AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	5 80	6 00
40593	BH40098AE	BH	DUP	CHLOROMETHANE	13 0000		UG/KG	U	V	1 50	1 70
40593	BH40129AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	1 70	1 90
40593	BH40130AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	5 00	5 20
40593	BH40132AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	9 40	9 60
40593	BH40393AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	13 80	14 00
40593	BH40394AE	BH	REAL	CHLOROMETHANE	24 0000		UG/KG	U	V	17 80	18 00
40593	BH40399AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	21 80	22 00
40693	BH40151AE	BH	REAL	CHLOROMETHANE	13 0000		UG/KG	U	V	1 40	1 60
40793	BH40158AE	BH	REAL	CHLOROMETHANE	64 0000		UG/KG	U	V	1 30	1 50
40793	BH40159AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	5 30	5 50
40793	BH40161AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	9 70	9 90
40893	BH40029AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	6 75	7 00
40893	BH40031AE	BH	REAL	CHLOROMETHANE	58 0000		UG/KG	U	V	0 55	0 80
40893	BH40032AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	4 35	4 60
40993	BH40202AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	1 35	1 60
40993	BH40203AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	5 25	5 50
40993	BH40205AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	9 40	9 60
40993	BH40208AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	31 30	31 40
41193	BH40050AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	1 35	1 60
41193	BH40051AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	5 50	5 75
41193	BH40053AE	BH	REAL	CHLOROMETHANE	13 0000		UG/KG	U	V	9 75	10 10
41293	BH40197AE	BH	REAL	CHLOROMETHANE	56 0000		UG/KG	U	V	1 40	1 60
41293	BH40198AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	6 00	6 20
41293	BH40406AE	BH	DUP	CHLOROMETHANE	11 0000		UG/KG	U	V	1 20	1 40
41593	BH40210AE	BH	REAL	CHLOROMETHANE	57 0000		UG/KG	U	V	1 85	2 10
41593	BH40211AE	BH	REAL	CHLOROMETHANE	10 0000		UG/KG	U	V	4 85	5 10
41593	BH40216AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	7 45	7 70
41693	BH40218AE	BH	REAL	CHLOROMETHANE	10 0000		UG/KG	U	V	2 15	2 40
41693	BH40219AE	BH	REAL	CHLOROMETHANE	14 0000		UG/KG	U	V	5 55	5 70
41693	BH40221AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	9 65	9 80
41693	BH40223AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	17 10	17 40
41793	BH40244AE	BH	REAL	CHLOROMETHANE	10 0000		UG/KG	U	V	2 50	2 70
41793	BH40245AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	5 40	5 60
41993	BH40063AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	1 60	1 80
41993	BH40064AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	5 20	5 40
41993	BH40066AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	9 60	9 80
41993	BH40107AE	BH	DUP	CHLOROMETHANE	11 0000		UG/KG	U	V	9 40	9 60
42093	BH40104AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	5 70	5 90
42093	BH40484AE	BH	REAL	CHLOROMETHANE	57 0000		UG/KG	U	V	1 30	1 50
42193	BH40090AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	9 50	9 70
42193	BH40436AE	BH	REAL	CHLOROMETHANE	24 0000		UG/KG	U	V	1 80	2 00
42193	BH40437AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	6 10	6 30

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42293	BH40254AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	JA	3 70	3 90
42293	BH40255AE	BH	REAL	CHLOROMETHANE	10 0000		UG/KG	U	JA	7 30	7 50
42293	BH40257AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	JA	10 90	11 10
42393	BH40262AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	1 00	1 25
42393	BH40263AE	BH	REAL	CHLOROMETHANE	10 0000		UG/KG	U	V	5 55	5 80
42393	BH40265AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	10 10	10 40
42493	BH40113AE	BH	DUP	CHLOROMETHANE	12 0000		UG/KG	U	V	2 20	2 40
42493	BH40283AE	BH	REAL	CHLOROMETHANE	13 0000		UG/KG	U	V	2 40	2 60
42493	BH40284AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	4 70	4 90
42493	BH40289AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	9 80	10 00
42593	BH40291AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	1 70	1 90
42593	BH40292AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	5 40	5 60
42593	BH40294AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	9 80	10 00
42993	BH40095AE	BH	DUP	CHLOROMETHANE	11 0000		UG/KG	U	V	1 10	1 35
42993	BH40142AE	BH	REAL	CHLOROMETHANE	13 0000		UG/KG	U	V	9 35	9 50
42993	BH40143AE	BH	REAL	CHLOROMETHANE	10 0000		UG/KG	U	V	1 35	1 60
42993	BH40145AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	5 35	5 60
42993	BH40147AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	13 80	14 00
43193	BH40307AE	BH	REAL	CHLOROMETHANE	21 0000		UG/KG	U	V	1 50	1 70
43193	BH40308AE	BH	REAL	CHLOROMETHANE	10 0000		UG/KG	U	V	5 60	5 80
43193	BH40409AE	BH	RNS	CHLOROMETHANE	10 0000		UG/L	U	V	0 00	0 00
43193	BH40411AE	BH	DUP	CHLOROMETHANE	21 0000		UG/KG	U	V	1 30	1 50
43293	BH40042AE	BH	REAL	CHLOROMETHANE	13 0000		UG/KG	U	V	2 25	2 50
43293	BH40043AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	5 15	5 30
43293	BH40045AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	11 10	11 30
43393	BH40325AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	2 00	2 20
43393	BH40326AE	BH	REAL	CHLOROMETHANE	13 0000		UG/KG	U	V	5 30	5 50
43393	BH40331AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	9 20	9 40
43493	BH40320AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	1 90	2 10
43493	BH40321AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	5 30	5 50
43493	BH40323AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	10 10	10 30
43493	BH40574AE	BH	RNS	CHLOROMETHANE	10 0000		UG/L	U	V	0 00	0 00
43493	BH40575AE	BH	RNS	CHLOROMETHANE	10 0000		UG/L	U	V	0 00	0 00
43593	BH40181AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	1 35	1 60
43593	BH40182AE	BH	REAL	CHLOROMETHANE	10 0000		UG/KG	U	V	5 00	5 25
43593	BH40187AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	9 75	10 00
43693	BH40341AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	2 70	2 90
43693	BH40342AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	6 30	6 50
43693	BH40344AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	9 30	9 50
43693	BH40347AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	12 60	12 80
43793	BH40333AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	1 25	1 40
43793	BH40334AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	5 25	5 50
43793	BH40336AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	9 25	9 40
43793	BH40339AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	14 20	14 50
43893	BH40007AE	BH	RNS	CHLOROMETHANE	10 0000		UG/L	U	V	0 00	0 00
43893	BH40027AE	BH	DUP	CHLOROMETHANE	11 0000		UG/KG	U	R	5 25	5 50
43893	BH40071AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	1 15	1 30
43893	BH40072AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	5 50	5 75
43893	BH40074AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	12 35	12 60
43893	BH40076AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	9 15	9 40
43893	BH40077AE	BH	REAL	CHLOROMETHANE	61 0000		UG/KG	U	V	15 00	15 25
43993	BH40354AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	1 10	1 35
43993	BH40355AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	5 20	5 45
43993	BH40360AE	BH	REAL	CHLOROMETHANE	13 0000		UG/KG	U	V	17 00	17 25
44093	BH40349AE	BH	REAL	CHLOROMETHANE	23 0000		UG/KG	U	V	1 30	1 50
44093	BH40350AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	5 55	5 80
44093	BH40352AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	14 55	14 80
44193	BH40079AE	BH	REAL	CHLOROMETHANE	56 0000		UG/KG	U	V	0 30	0 50
44193	BH40080AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	4 30	4 50

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44193	BH40082AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	8 40	8 60
44193	BH40084AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	13 80	14 00
44393	BH40025AE	BH	RNS	CHLOROMETHANE	10 0000		UG/L	U	V	0 00	0 00
44393	BH40034AE	BH	REAL	CHLOROMETHANE	57 0000		UG/KG	U	R	1 10	1 30
44393	BH40035AE	BH	REAL	CHLOROMETHANE	25 0000		UG/KG	U	R	5 40	5 60
44393	BH40037AE	BH	REAL	CHLOROMETHANE	13 0000		UG/KG	U	R	9 60	9 80
44593	BH40002AE	BH	REAL	CHLOROMETHANE	28 0000		UG/KG	U	V	0 50	0 70
44593	BH40003AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	5 60	5 80
44593	BH40004AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	9 30	9 50
44593	BH40006AE	BH	REAL	CHLOROMETHANE	13 0000		UG/KG	U	V	13 80	14 00
44793	BH40135AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	4 10	4 35
44793	BH40137AE	BH	REAL	CHLOROMETHANE	55 0000		UG/KG	U	V	1 40	1 55
44893	BH40102AE	BH	DUP	CHLOROMETHANE	11 0000		UG/KG	U	V	1 30	1 55
44893	BH40189AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	5 55	5 80
44893	BH40190AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	1 55	1 80
44893	BH40192AE	BH	REAL	CHLOROMETHANE	13 0000		UG/KG	U	V	7 00	7 20
44893	BH40194AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	15 90	16 10
44893	BH40195AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	12 00	12 20
45693	BH40373AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	8 55	8 80
45693	BH40375AE	BH	REAL	CHLOROMETHANE	13 0000		UG/KG	U	V	1 05	1 30
45693	BH40376AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	5 35	5 60
45793	BH40558AE	BH	REAL	CHLOROMETHANE	65 0000		UG/KG	U	V	1 25	1 50
45793	BH40560AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	5 45	5 70
45893	BH40378AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	2 20	2 40
45893	BH40379AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	5 00	5 25
45893	BH40381AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	9 25	9 50
45893	BH40457AE	BH	RNS	CHLOROMETHANE	10 0000		UG/L	U	V	0 00	0 00
45893	BH40556AE	BH	DUP	CHLOROMETHANE	12 0000		UG/KG	U	V	5 25	5 50
46193	BH40386AE	BH	REAL	CHLOROMETHANE	60 0000		UG/KG	U	V	0 40	0 60
46193	BH40387AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	7 60	7 80
46193	BH40561AE	BH	DUP	CHLOROMETHANE	12 0000		UG/KG	U	V	0 40	0 60
46293	BH40564AE	BH	DUP	CHLOROMETHANE	12 0000		UG/KG	U	V	2 60	2 80
46293	BH40566AE	BH	REAL	CHLOROMETHANE	13 0000		UG/KG	U	V	2 40	2 60
46593	BH40701AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	Y	2 20	2 45
46593	BH40704AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	Y	5 75	6 75
46593	BH40712AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	Y	9 95	10 20
46693	BH40716AE	BH	REAL	CHLOROMETHANE	13 0000		UG/KG	U	Y	1 20	1 45
46693	BH40719AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	Y	5 75	6 00
46693	BH40727AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	Y	14 30	14 60
46793	BH40730AE	BH	REAL	CHLOROMETHANE	13 0000		UG/KG	U	Y	1 25	1 50
46793	BH40733AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	Y	5 75	6 00
46793	BH40741AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	Y	8 05	8 30
46893	BH40744AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	1 35	1 60
46893	BH40747AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	6 15	6 40
46893	BH40750AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	10 00	10 30
46893	BH40755AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	11 90	12 20
46993	BH40758AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	2 65	2 90
46993	BH40769AE	BH	REAL	CHLOROMETHANE	13 0000		UG/KG	U	V	6 55	6 80
46993	BH40820AE	BH	DUP	CHLOROMETHANE	11 0000		UG/KG	U	V	2 40	2 65
41593	BH40419AE	BH	REAL	CHRYSENE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	CHRYSENE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	CHRYSENE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	CHRYSENE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	CHRYSENE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	CHRYSENE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	CHRYSENE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	CHRYSENE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	CHRYSENE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	CHRYSENE	360 0000		UG/KG	U	Z	4 00	6 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42593	BH40290AE	BH	REAL	CHRYSENE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	CHRYSENE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	CHRYSENE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	CHRYSENE	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	CHRYSENE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	CHRYSENE	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	CHRYSENE	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	CHRYSENE	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	CHRYSENE	10 0000		UG/L	U	JA	0 00	0 00
43693	BH40520AE	BH	REAL	CHRYSENE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	CHRYSENE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	CHRYSENE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	CHRYSENE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	CHRYSENE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	CHRYSENE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	CHRYSENE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	CHRYSENE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	CHRYSENE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	CHRYSENE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	CHRYSENE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	CHRYSENE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	CHRYSENE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	CHRYSENE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	CHRYSENE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	CHRYSENE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	CHRYSENE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	CHRYSENE	350 0000		UG/KG	U	Y	0 70	6 80
40193	BH40491AE	BH	REAL	Colum Bleed	7 0000		UG/KG	J		12 90	13 10
40593	BH40399AE	BH	REAL	Column Bleed	7 0000		UG/KG	J		21 80	22 00
42993	BH40145AE	BH	REAL	Column Bleed	18 0000		UG/KG	JB		5 35	5 60
42993	BH40147AE	BH	REAL	Column Bleed	9 0000		UG/KG	J		13 80	14 00
45893	BH40457AE	BH	RNS	Column Bleed	7 0000		UG/L	J		0 00	0 00
43893	BH40027AE	BH	DUP	Column bleed	7 0000		UG/KG	JB		5 25	5 50
41593	BH40419AE	BH	REAL	DI-n-BUTYL PHTHALATE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	DI-n-BUTYL PHTHALATE	51 0000		UG/KG	BJ		9 90	16 00
42193	BH40091AE	BH	REAL	DI-n-BUTYL PHTHALATE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	DI-n-BUTYL PHTHALATE	46 0000		UG/KG	J	A	4 00	6 00
42193	BH40430AE	BH	REAL	DI-n-BUTYL PHTHALATE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	DI-n-BUTYL PHTHALATE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	DI-n-BUTYL PHTHALATE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	DI-n-BUTYL PHTHALATE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	DI-n-BUTYL PHTHALATE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	DI-n-BUTYL PHTHALATE	45 0000		UG/KG	J	Z	4 00	6 00
42593	BH40290AE	BH	REAL	DI-n-BUTYL PHTHALATE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	DI-n-BUTYL PHTHALATE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	DI-n-BUTYL PHTHALATE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	DI-n-BUTYL PHTHALATE	52 0000		UG/KG	J	A	7 60	12 60
43393	BH40512AE	BH	REAL	DI-n-BUTYL PHTHALATE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	DI-n-BUTYL PHTHALATE	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	DI-n-BUTYL PHTHALATE	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	DI-n-BUTYL PHTHALATE	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	DI-n-BUTYL PHTHALATE	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	DI-n-BUTYL PHTHALATE	98 0000		UG/KG	J	A	4 00	6 00
43693	BH40563AE	BH	DUP	DI n-BUTYL PHTHALATE	98 0000		UG/KG	J	A	10 00	13 00
44193	BH40089AE	BH	REAL	DI n-BUTYL PHTHALATE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	DI n-BUTYL PHTHALATE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	DI n-BUTYL PHTHALATE	53 0000		UG/KG	BJ		29 40	35 40
44193	BH40569AE	BH	REAL	DI n-BUTYL PHTHALATE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	DI n-BUTYL PHTHALATE	260 0000		UG/KG	BJ		41 60	47 60

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46593	BH40713AE	BH	REAL	DI-n-BUTYL PHTHALATE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	DI-n-BUTYL PHTHALATE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	DI-n-BUTYL PHTHALATE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	DI-n-BUTYL PHTHALATE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	DI-n-BUTYL PHTHALATE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	DI-n-BUTYL PHTHALATE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	DI-n-BUTYL PHTHALATE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	DI-n-BUTYL PHTHALATE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	DI-n-BUTYL PHTHALATE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	DI-n-BUTYL PHTHALATE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	DI-n-BUTYL PHTHALATE	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	DI-n-OCTYL PHTHALATE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	DI-n-OCTYL PHTHALATE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	DI-n-OCTYL PHTHALATE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	DI-n-OCTYL PHTHALATE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	DI-n-OCTYL PHTHALATE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	DI-n-OCTYL PHTHALATE	93 0000		UG/KG	BJ		28 30	31 30
42293	BH40253AE	BH	REAL	DI-n-OCTYL PHTHALATE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	DI-n-OCTYL PHTHALATE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	DI-n-OCTYL PHTHALATE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	DI-n-OCTYL PHTHALATE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	DI-n-OCTYL PHTHALATE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	DI-n-OCTYL PHTHALATE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	DI-n-OCTYL PHTHALATE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	DI-n-OCTYL PHTHALATE	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	DI-n-OCTYL PHTHALATE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	DI-n-OCTYL PHTHALATE	380 0000		UG/KG	U	JA	0 50	5 30
43493	BH40322AE	BH	REAL	DI-n-OCTYL PHTHALATE	370 0000		UG/KG	U	JA	5 30	11 30
43493	BH40573AE	BH	DUP	DI-n-OCTYL PHTHALATE	370 0000		UG/KG	U	JA	0 50	5 30
43493	BH40575AE	BH	RNS	DI-n-OCTYL PHTHALATE	10 0000		UG/L	U	R	0 00	0 00
43693	BH40520AE	BH	REAL	DI-n-OCTYL PHTHALATE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	DI-n-OCTYL PHTHALATE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	DI-n-OCTYL PHTHALATE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	DI-n-OCTYL PHTHALATE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	DI-n-OCTYL PHTHALATE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	DI-n-OCTYL PHTHALATE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	DI-n-OCTYL PHTHALATE	2000 0000		UG/KG	B		41 60	47 60
46593	BH40713AE	BH	REAL	DI-n-OCTYL PHTHALATE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	DI-n-OCTYL PHTHALATE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	DI-n-OCTYL PHTHALATE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	DI-n-OCTYL PHTHALATE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	DI-n-OCTYL PHTHALATE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	DI-n-OCTYL PHTHALATE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	DI-n-OCTYL PHTHALATE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	DI-n-OCTYL PHTHALATE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	DI-n-OCTYL PHTHALATE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	DI-n-OCTYL PHTHALATE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	DI-n-OCTYL PHTHALATE	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	DIBENZO(a,h)ANTHRACENE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	DIBENZO(a,h)ANTHRACENE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	DIBENZO(a,h)ANTHRACENE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	DIBENZO(a,h)ANTHRACENE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	DIBENZO(a,h)ANTHRACENE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	DIBENZO(a,h)ANTHRACENE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	DIBENZO(a,h)ANTHRACENE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	DIBENZO(a,h)ANTHRACENE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	DIBENZO(a,h)ANTHRACENE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	DIBENZO(a,h)ANTHRACENE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	DIBENZO(a,h)ANTHRACENE	390 0000		UG/KG	U		10 20	16 80

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42593	BH40448AE	BH	REAL	DIBENZO(a,h)ANTHRACENE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	DIBENZO(a,h)ANTHRACENE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	DIBENZO(a,h)ANTHRACENE	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	DIBENZO(a,h)ANTHRACENE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	DIBENZO(a,h)ANTHRACENE	380 0000		UG/KG	U	JA	0 50	5 30
43493	BH40322AE	BH	REAL	DIBENZO(a,h)ANTHRACENE	370 0000		UG/KG	U	JA	5 30	11 30
43493	BH40573AE	BH	DUP	DIBENZO(a,h)ANTHRACENE	370 0000		UG/KG	U	JA	0 50	5 30
43493	BH40575AE	BH	RNS	DIBENZO(a,h)ANTHRACENE	10 0000		UG/L	U	R	0 00	0 00
43693	BH40520AE	BH	REAL	DIBENZO(a,h)ANTHRACENE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	DIBENZO(a,h)ANTHRACENE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	DIBENZO(a,h)ANTHRACENE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	DIBENZO(a,h)ANTHRACENE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	DIBENZO(a,h)ANTHRACENE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	DIBENZO(a,h)ANTHRACENE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	DIBENZO(a,h)ANTHRACENE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	DIBENZO(a,h)ANTHRACENE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	DIBENZO(a,h)ANTHRACENE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	DIBENZO(a,h)ANTHRACENE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	DIBENZO(a,h)ANTHRACENE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	DIBENZO(a,h)ANTHRACENE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	DIBENZO(a,h)ANTHRACENE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	DIBENZO(a,h)ANTHRACENE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	DIBENZO(a,h)ANTHRACENE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	DIBENZO(a,h)ANTHRACENE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	DIBENZO(a,h)ANTHRACENE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	DIBENZO(a,h)ANTHRACENE	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	DIBENZOFURAN	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	DIBENZOFURAN	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	DIBENZOFURAN	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	DIBENZOFURAN	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	DIBENZOFURAN	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	DIBENZOFURAN	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	DIBENZOFURAN	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	DIBENZOFURAN	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	DIBENZOFURAN	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	DIBENZOFURAN	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	DIBENZOFURAN	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	DIBENZOFURAN	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	DIBENZOFURAN	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	DIBENZOFURAN	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	DIBENZOFURAN	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	DIBENZOFURAN	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	DIBENZOFURAN	370 0000		UG/KG	U	V	5 30	11.30
43493	BH40573AE	BH	DUP	DIBENZOFURAN	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	DIBENZOFURAN	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	DIBENZOFURAN	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	DIBENZOFURAN	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	DIBENZOFURAN	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	DIBENZOFURAN	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	DIBENZOFURAN	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	DIBENZOFURAN	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	DIBENZOFURAN	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	DIBENZOFURAN	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	DIBENZOFURAN	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	DIBENZOFURAN	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	DIBENZOFURAN	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	DIBENZOFURAN	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	DIBENZOFURAN	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	DIBENZOFURAN	370 0000		UG/KG	U	Y	0 50	6 60

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46893	BH40807AE	BH	REAL	DIBENZOFURAN	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	DIBENZOFURAN	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	DIBENZOFURAN	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	DIBENZOFURAN	350 0000		UG/KG	U	Y	0 70	6 80
40093	BH40168AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	1 30	1 50
40093	BH40169AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	4 30	4 55
40093	BH40171AE	BH	REAL	DIBROMOCHLOROMETHANE	30 0000		UG/KG	U	V	9 70	9 95
40193	BH40486AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	1 10	1 30
40193	BH40487AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	5 10	5 30
40193	BH40489AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	8 50	8 70
40193	BH40491AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	12 90	13 10
40193	BH40492AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	16 70	16 90
40193	BH40494AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	21 20	21 40
40193	BH40496AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	24 70	24 90
40293	BH40119AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	1 60	1 80
40293	BH40120AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	5 80	6 00
40393	BH40124AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	1 70	1 90
40393	BH40125AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	5 80	6 00
40593	BH40098AE	BH	DUP	DIBROMOCHLOROMETHANE	7 0000		UG/KG	U	V	1 50	1 70
40593	BH40129AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	1 70	1 90
40593	BH40130AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	5 00	5 20
40593	BH40132AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	9 40	9 60
40593	BH40393AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	13 80	14 00
40593	BH40394AE	BH	REAL	DIBROMOCHLOROMETHANE	12 0000		UG/KG	U	V	17 80	18 00
40593	BH40399AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	21 80	22 00
40693	BH40151AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	1 40	1 60
40793	BH40158AE	BH	REAL	DIBROMOCHLOROMETHANE	32 0000		UG/KG	U	V	1 30	1 50
40793	BH40159AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	5 30	5 50
40793	BH40161AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	9 70	9 90
40893	BH40029AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	6 75	7 00
40893	BH40031AE	BH	REAL	DIBROMOCHLOROMETHANE	29 0000		UG/KG	U	V	0 55	0 80
40893	BH40032AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	4 35	4 60
40993	BH40202AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	1 35	1 60
40993	BH40203AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	5 25	5 50
40993	BH40205AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	9 40	9 60
40993	BH40208AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	31 30	31 40
41193	BH40050AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	1 35	1 60
41193	BH40051AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	5 50	5 75
41193	BH40053AE	BH	REAL	DIBROMOCHLOROMETHANE	7 0000		UG/KG	U	V	9 75	10 10
41293	BH40197AE	BH	REAL	DIBROMOCHLOROMETHANE	28 0000		UG/KG	U	V	1 40	1 60
41293	BH40198AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	6 00	6 20
41293	BH40406AE	BH	DUP	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	1 20	1 40
41593	BH40210AE	BH	REAL	DIBROMOCHLOROMETHANE	28 0000		UG/KG	U	V	1 85	2 10
41593	BH40211AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	4 85	5 10
41593	BH40216AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	7 45	7 70
41693	BH40218AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	2 15	2 40
41693	BH40219AE	BH	REAL	DIBROMOCHLOROMETHANE	7 0000		UG/KG	U	V	5 55	5 70
41693	BH40221AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	9 65	9 80
41693	BH40223AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	17 10	17 40
41793	BH40244AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	2 50	2 70
41793	BH40245AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	5 40	5 60
41993	BH40063AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	1 60	1 80
41993	BH40064AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	5 20	5 40
41993	BH40066AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	9 60	9 80
41993	BH40107AE	BH	DUP	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	9 40	9 60
42093	BH40104AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	5 70	5 90
42093	BH40484AE	BH	REAL	DIBROMOCHLOROMETHANE	29 0000		UG/KG	U	V	1 30	1 50
42193	BH40090AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	9 50	9 70
42193	BH40436AE	BH	REAL	DIBROMOCHLOROMETHANE	12 0000		UG/KG	U	V	1 80	2 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42193	BH40437AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	6 10	6 30
42293	BH40254AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	JA	3 70	3 90
42293	BH40255AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	JA	7 30	7 50
42293	BH40257AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	JA	10 90	11 10
42393	BH40262AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	1 00	1 25
42393	BH40263AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	5 55	5 80
42393	BH40265AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	10 10	10 40
42493	BH40113AE	BH	DUP	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	2 20	2 40
42493	BH40283AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	2 40	2 60
42493	BH40284AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	4 70	4 90
42493	BH40289AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	9 80	10 00
42593	BH40291AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	1 70	1 90
42593	BH40292AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	5 40	5 60
42593	BH40294AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	9 80	10 00
42993	BH40095AE	BH	DUP	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	1 10	1 35
42993	BH40142AE	BH	REAL	DIBROMOCHLOROMETHANE	7 0000		UG/KG	U	V	9 35	9 50
42993	BH40143AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	1 35	1 60
42993	BH40145AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	5 35	5 60
42993	BH40147AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	13 80	14 00
43193	BH40307AE	BH	REAL	DIBROMOCHLOROMETHANE	11 0000		UG/KG	U	V	1 50	1 70
43193	BH40308AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	5 60	5 80
43193	BH40409AE	BH	RNS	DIBROMOCHLOROMETHANE	5 0000		UG/L	U	V	0 00	0 00
43193	BH40411AE	BH	DUP	DIBROMOCHLOROMETHANE	11 0000		UG/KG	U	V	1 30	1 50
43293	BH40042AE	BH	REAL	DIBROMOCHLOROMETHANE	7 0000		UG/KG	U	V	2 25	2 50
43293	BH40043AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	5 15	5 30
43293	BH40045AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	11 10	11 30
43393	BH40325AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	2 00	2 20
43393	BH40326AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	5 30	5 50
43393	BH40331AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	9 20	9 40
43493	BH40320AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	1 90	2 10
43493	BH40321AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	5 30	5 50
43493	BH40323AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	10 10	10 30
43493	BH40574AE	BH	RNS	DIBROMOCHLOROMETHANE	5 0000		UG/L	U	V	0 00	0 00
43493	BH40575AE	BH	RNS	DIBROMOCHLOROMETHANE	5 0000		UG/L	U	V	0 00	0 00
43593	BH40181AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	1 35	1 60
43593	BH40182AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	5 00	5 25
43593	BH40187AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	9 75	10 00
43693	BH40341AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	2 70	2 90
43693	BH40342AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	6 30	6 50
43693	BH40344AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	9 30	9 50
43693	BH40347AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	12 60	12 80
43793	BH40333AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	1 25	1 40
43793	BH40334AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	5 25	5 50
43793	BH40336AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	9 25	9 40
43793	BH40339AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	14 20	14 50
43893	BH40007AE	BH	RNS	DIBROMOCHLOROMETHANE	5 0000		UG/L	U	V	0 00	0 00
43893	BH40027AE	BH	DUP	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	5 25	5 50
43893	BH40071AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	1 15	1 30
43893	BH40072AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	5 50	5 75
43893	BH40074AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	12 35	12 60
43893	BH40076AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	9 15	9 40
43893	BH40077AE	BH	REAL	DIBROMOCHLOROMETHANE	31 0000		UG/KG	U	V	15 00	15 25
43993	BH40354AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	1 10	1 35
43993	BH40355AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	5 20	5 45
43993	BH40360AE	BH	REAL	DIBROMOCHLOROMETHANE	7 0000		UG/KG	U	V	17 00	17 25
44093	BH40349AE	BH	REAL	DIBROMOCHLOROMETHANE	12 0000		UG/KG	U	V	1 30	1 50
44093	BH40350AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	5 55	5 80
44093	BH40352AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	14 55	14 80
44193	BH40079AE	BH	REAL	DIBROMOCHLOROMETHANE	28 0000		UG/KG	U	V	0 30	0 50

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44193	BH40080AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	4 30	4 50
44193	BH40082AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	8 40	8 60
44193	BH40084AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	13 80	14 00
44393	BH40025AE	BH	RNS	DIBROMOCHLOROMETHANE	5 0000		UG/L	U	V	0 00	0 00
44393	BH40034AE	BH	REAL	DIBROMOCHLOROMETHANE	28 0000		UG/KG	U	V	1 10	1 30
44393	BH40035AE	BH	REAL	DIBROMOCHLOROMETHANE	12 0000		UG/KG	U	V	5 40	5 60
44393	BH40037AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	9 60	9 80
44593	BH40002AE	BH	REAL	DIBROMOCHLOROMETHANE	14 0000		UG/KG	U	V	0 50	0 70
44593	BH40003AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	5 60	5 80
44593	BH40004AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	9 30	9 50
44593	BH40006AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	13 80	14 00
44793	BH40135AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	4 10	4 35
44793	BH40137AE	BH	REAL	DIBROMOCHLOROMETHANE	27 0000		UG/KG	U	V	1 40	1 55
44893	BH40102AE	BH	DUP	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	1 30	1 55
44893	BH40189AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	5 55	5 80
44893	BH40190AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	1 55	1 80
44893	BH40192AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	7 00	7 20
44893	BH40194AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	15 90	16 10
44893	BH40195AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	12 00	12 20
45693	BH40373AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	8 55	8 80
45693	BH40375AE	BH	REAL	DIBROMOCHLOROMETHANE	7 0000		UG/KG	U	V	1 05	1 30
45693	BH40376AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	5 35	5 60
45793	BH40558AE	BH	REAL	DIBROMOCHLOROMETHANE	32 0000		UG/KG	U	V	1 25	1 50
45793	BH40560AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	5 45	5 70
45893	BH40378AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	2 20	2 40
45893	BH40379AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	5 00	5 25
45893	BH40381AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	9 25	9 50
45893	BH40457AE	BH	RNS	DIBROMOCHLOROMETHANE	5 0000		UG/L	U	V	0 00	0 00
45893	BH40556AE	BH	DUP	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	5 25	5 50
46193	BH40386AE	BH	REAL	DIBROMOCHLOROMETHANE	30 0000		UG/KG	U	V	0 40	0 60
46193	BH40387AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	7 60	7 80
46193	BH40561AE	BH	DUP	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	0 40	0 60
46293	BH40564AE	BH	DUP	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	2 60	2 80
46293	BH40566AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	2 40	2 60
46593	BH40701AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	Y	2 20	2 45
46593	BH40704AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	Y	5 75	6 75
46593	BH40712AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	Y	9 95	10 20
46693	BH40716AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	Y	1 20	1 45
46693	BH40719AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	Y	5 75	6 00
46693	BH40727AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	Y	14 30	14 60
46793	BH40730AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	Y	1 25	1 50
46793	BH40733AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	Y	5 75	6 00
46793	BH40741AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	Y	8 05	8 30
46893	BH40744AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	1 35	1 60
46893	BH40747AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	6 15	6 40
46893	BH40750AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	10 00	10 30
46893	BH40755AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	11 90	12 20
46993	BH40758AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	2 65	2 90
46993	BH40769AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	6 55	6 80
46993	BH40820AE	BH	DUP	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	2 40	2 65
41593	BH40419AE	BH	REAL	DIETHYL PHTHALATE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	DIETHYL PHTHALATE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	DIETHYL PHTHALATE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	DIETHYL PHTHALATE	360 0000		UG/KG	U	JA	4 00	6 00
42193	BH40430AE	BH	REAL	DIETHYL PHTHALATE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	DIETHYL PHTHALATE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	DIETHYL PHTHALATE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	DIETHYL PHTHALATE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	DIETHYL PHTHALATE	400 0000		UG/KG	U	Z	11 30	12 90

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42493	BH40440AE	BH	REAL	DIETHYL PHTHALATE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	DIETHYL PHTHALATE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	DIETHYL PHTHALATE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	DIETHYL PHTHALATE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	DIETHYL PHTHALATE	390 0000		UG/KG	U	JA	7 60	12 60
43393	BH40512AE	BH	REAL	DIETHYL PHTHALATE	360 0000		UG/KG	U	JA	4 00	5 40
43493	BH40319AE	BH	REAL	DIETHYL PHTHALATE	380 0000		UG/KG	U	V	0 50	5.30
43493	BH40322AE	BH	REAL	DIETHYL PHTHALATE	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	DIETHYL PHTHALATE	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	DIETHYL PHTHALATE	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	DIETHYL PHTHALATE	360 0000		UG/KG	U	JA	4 00	6 00
43693	BH40563AE	BH	DUP	DIETHYL PHTHALATE	390 0000		UG/KG	U	JA	10 00	13 00
44193	BH40089AE	BH	REAL	DIETHYL PHTHALATE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	DIETHYL PHTHALATE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	DIETHYL PHTHALATE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	DIETHYL PHTHALATE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	DIETHYL PHTHALATE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	DIETHYL PHTHALATE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	DIETHYL PHTHALATE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	DIETHYL PHTHALATE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	DIETHYL PHTHALATE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	DIETHYL PHTHALATE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	DIETHYL PHTHALATE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	DIETHYL PHTHALATE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	DIETHYL PHTHALATE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	DIETHYL PHTHALATE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	DIETHYL PHTHALATE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	DIETHYL PHTHALATE	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	DIMETHYL PHTHALATE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	DIMETHYL PHTHALATE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	DIMETHYL PHTHALATE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	DIMETHYL PHTHALATE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	DIMETHYL PHTHALATE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	DIMETHYL PHTHALATE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	DIMETHYL PHTHALATE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	DIMETHYL PHTHALATE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	DIMETHYL PHTHALATE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	DIMETHYL PHTHALATE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	DIMETHYL PHTHALATE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	DIMETHYL PHTHALATE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	DIMETHYL PHTHALATE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	DIMETHYL PHTHALATE	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	DIMETHYL PHTHALATE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	DIMETHYL PHTHALATE	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	DIMETHYL PHTHALATE	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	DIMETHYL PHTHALATE	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	DIMETHYL PHTHALATE	18 0000		UG/L		V	0 00	0 00
43693	BH40520AE	BH	REAL	DIMETHYL PHTHALATE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	DIMETHYL PHTHALATE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	DIMETHYL PHTHALATE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	DIMETHYL PHTHALATE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	DIMETHYL PHTHALATE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	DIMETHYL PHTHALATE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	DIMETHYL PHTHALATE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	DIMETHYL PHTHALATE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	DIMETHYL PHTHALATE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	DIMETHYL PHTHALATE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	DIMETHYL PHTHALATE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	DIMETHYL PHTHALATE	390 0000		UG/KG	U	V	8 50	14 70

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46793	BH40798AE	BH	REAL	DIMETHYL PHTHALATE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	DIMETHYL PHTHALATE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	DIMETHYL PHTHALATE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	DIMETHYL PHTHALATE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	DIMETHYL PHTHALATE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	DIMETHYL PHTHALATE	350 0000		UG/KG	U	Y	0 70	6 80
40793	BH40158AE	BH	REAL	Decanal	83 0000		UG/KG	J		1 30	1 50
40793	BH40161AE	BH	REAL	Decanal	15 0000		UG/KG	J		9 70	9 90
40093	BH40168AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	1 30	1 50
40093	BH40169AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	4 30	4 55
40093	BH40171AE	BH	REAL	ETHYLBENZENE	30 0000		UG/KG	U	V	9 70	9 95
40193	BH40486AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	V	1 10	1 30
40193	BH40487AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	5 10	5 30
40193	BH40489AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	8 50	8 70
40193	BH40491AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	12 90	13 10
40193	BH40492AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	16 70	16 90
40193	BH40494AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	21 20	21 40
40193	BH40496AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	24 70	24 90
40293	BH40119AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	1 60	1 80
40293	BH40120AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	5 80	6 00
40393	BH40124AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	1 70	1 90
40393	BH40125AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	5 80	6 00
40593	BH40098AE	BH	DUP	ETHYLBENZENE	7 0000		UG/KG	U	V	1 50	1 70
40593	BH40129AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	1 70	1 90
40593	BH40130AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	V	5 00	5 20
40593	BH40132AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	9 40	9 60
40593	BH40393AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	13 80	14 00
40593	BH40394AE	BH	REAL	ETHYLBENZENE	12 0000		UG/KG	U	V	17 80	18 00
40593	BH40399AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	21 80	22 00
40693	BH40151AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	1 40	1 60
40793	BH40158AE	BH	REAL	ETHYLBENZENE	32 0000		UG/KG	U	V	1 30	1 50
40793	BH40159AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	5.30	5 50
40793	BH40161AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	9 70	9 90
40893	BH40029AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	6 75	7 00
40893	BH40031AE	BH	REAL	ETHYLBENZENE	29 0000		UG/KG	U	V	0 55	0 80
40893	BH40032AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	V	4 35	4 60
40993	BH40202AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	1 35	1 60
40993	BH40203AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	V	5 25	5 50
40993	BH40205AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	9 40	9 60
40993	BH40208AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	31 30	31 40
41193	BH40050AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	1 35	1 60
41193	BH40051AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	V	5 50	5 75
41193	BH40053AE	BH	REAL	ETHYLBENZENE	7 0000		UG/KG	U	V	9 75	10 10
41293	BH40197AE	BH	REAL	ETHYLBENZENE	28 0000		UG/KG	U	V	1 40	1 60
41293	BH40198AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	6 00	6 20
41293	BH40406AE	BH	DUP	ETHYLBENZENE	6 0000		UG/KG	U	V	1 20	1 40
41593	BH40210AE	BH	REAL	ETHYLBENZENE	28 0000		UG/KG	U	V	1 85	2 10
41593	BH40211AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	V	4 85	5 10
41593	BH40216AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	7 45	7 70
41693	BH40218AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	V	2 15	2 40
41693	BH40219AE	BH	REAL	ETHYLBENZENE	7 0000		UG/KG	U	V	5 55	5 70
41693	BH40221AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	9 65	9 80
41693	BH40223AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	17 10	17 40
41793	BH40244AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	V	2 50	2 70
41793	BH40245AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	5 40	5 60
41993	BH40063AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	V	1 60	1 80
41993	BH40064AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	V	5 20	5 40
41993	BH40066AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	9 60	9 80
41993	BH40107AE	BH	DUP	ETHYLBENZENE	6 0000		UG/KG	U	V	9 40	9 60

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42093	BH40104AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	5 70	5 90
42093	BH40484AE	BH	REAL	ETHYLBENZENE	29 0000		UG/KG	U	V	1 30	1 50
42193	BH40090AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	9 50	9 70
42193	BH40436AE	BH	REAL	ETHYLBENZENE	12 0000		UG/KG	U	V	1 80	2 00
42193	BH40437AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	V	6 10	6 30
42293	BH40254AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	JA	3 70	3 90
42293	BH40255AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	JA	7 30	7 50
42293	BH40257AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	JA	10 90	11 10
42393	BH40262AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	1 00	1 25
42393	BH40263AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	V	5 55	5 80
42393	BH40265AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	10 10	10 40
42493	BH40113AE	BH	DUP	ETHYLBENZENE	6 0000		UG/KG	U	V	2 20	2 40
42493	BH40283AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	2 40	2 60
42493	BH40284AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	V	4 70	4 90
42493	BH40289AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	9 80	10 00
42593	BH40291AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	1 70	1 90
42593	BH40292AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	V	5 40	5 60
42593	BH40294AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	9 80	10 00
42993	BH40095AE	BH	DUP	ETHYLBENZENE	5 0000		UG/KG	U	V	1 10	1 35
42993	BH40142AE	BH	REAL	ETHYLBENZENE	7 0000		UG/KG	U	V	9 35	9 50
42993	BH40143AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	V	1 35	1 60
42993	BH40145AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	5 35	5 60
42993	BH40147AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	13 80	14 00
43193	BH40307AE	BH	REAL	ETHYLBENZENE	11 0000		UG/KG	U	V	1 50	1 70
43193	BH40308AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	V	5 60	5 80
43193	BH40409AE	BH	RNS	ETHYLBENZENE	5 0000		UG/L	U	V	0 00	0 00
43193	BH40411AE	BH	DUP	ETHYLBENZENE	11 0000		UG/KG	U	V	1 30	1 50
43293	BH40042AE	BH	REAL	ETHYLBENZENE	7 0000		UG/KG	U	V	2 25	2 50
43293	BH40043AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	V	5 15	5 30
43293	BH40045AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	11 10	11 30
43393	BH40325AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	V	2 00	2 20
43393	BH40326AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	5 30	5 50
43393	BH40331AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	9 20	9 40
43493	BH40320AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	1 90	2 10
43493	BH40321AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	5 30	5 50
43493	BH40323AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	10 10	10 30
43493	BH40574AE	BH	RNS	ETHYLBENZENE	5 0000		UG/L	U	V	0 00	0 00
43493	BH40575AE	BH	RNS	ETHYLBENZENE	5 0000		UG/L	U	V	0 00	0 00
43593	BH40181AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	1 35	1 60
43593	BH40182AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	V	5 00	5 25
43593	BH40187AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	9 75	10 00
43693	BH40341AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	2 70	2 90
43693	BH40342AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	V	6 30	6 50
43693	BH40344AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	V	9 30	9 50
43693	BH40347AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	12 60	12 80
43793	BH40333AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	V	1 25	1 40
43793	BH40334AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	5 25	5 50
43793	BH40336AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	V	9 25	9 40
43793	BH40339AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	14 20	14 50
43893	BH40007AE	BH	RNS	ETHYLBENZENE	5 0000		UG/L	U	JA	0 00	0 00
43893	BH40027AE	BH	DUP	ETHYLBENZENE	5 0000		UG/KG	U	V	5 25	5 50
43893	BH40071AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	1 15	1 30
43893	BH40072AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	5 50	5 75
43893	BH40074AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	V	12 35	12 60
43893	BH40076AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	9 15	9 40
43893	BH40077AE	BH	REAL	ETHYLBENZENE	31 0000		UG/KG	U	V	15 00	15 25
43993	BH40354AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	1 10	1 35
43993	BH40355AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	V	5 20	5 45
43993	BH40360AE	BH	REAL	ETHYLBENZENE	7 0000		UG/KG	U	V	17 00	17 25

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44093	BH40349AE	BH	REAL	ETHYLBENZENE	12 0000		UG/KG	U	V	1 30	1 50
44093	BH40350AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	5 55	5 80
44093	BH40352AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	14 55	14 80
44193	BH40079AE	BH	REAL	ETHYLBENZENE	28 0000		UG/KG	U	V	0 30	0 50
44193	BH40080AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	4 30	4 50
44193	BH40082AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	V	8 40	8 60
44193	BH40084AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	13 80	14 00
44393	BH40025AE	BH	RNS	ETHYLBENZENE	5 0000		UG/L	U	V	0 00	0 00
44393	BH40034AE	BH	REAL	ETHYLBENZENE	28 0000		UG/KG	U	V	1 10	1 30
44393	BH40035AE	BH	REAL	ETHYLBENZENE	12 0000		UG/KG	U	V	5 40	5 60
44393	BH40037AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	9 60	9 80
44593	BH40002AE	BH	REAL	ETHYLBENZENE	14 0000		UG/KG	U	V	0 50	0 70
44593	BH40003AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	5 60	5 80
44593	BH40004AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	9 30	9 50
44593	BH40006AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	13 80	14 00
44793	BH40135AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	4 10	4 35
44793	BH40137AE	BH	REAL	ETHYLBENZENE	27 0000		UG/KG	U	V	1 40	1 55
44893	BH40102AE	BH	DUP	ETHYLBENZENE	6 0000		UG/KG	U	V	1 30	1 55
44893	BH40189AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	5 55	5 80
44893	BH40190AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	1 55	1 80
44893	BH40192AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	7 00	7 20
44893	BH40194AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	15 90	16 10
44893	BH40195AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	12 00	12 20
45693	BH40373AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	8 55	8 80
45693	BH40375AE	BH	REAL	ETHYLBENZENE	7 0000		UG/KG	U	V	1 05	1 30
45693	BH40376AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	5 35	5 60
45793	BH40558AE	BH	REAL	ETHYLBENZENE	32 0000		UG/KG	U	V	1 25	1 50
45793	BH40560AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	5 45	5 70
45893	BH40378AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	2 20	2 40
45893	BH40379AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	5 00	5 25
45893	BH40381AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	V	9 25	9 50
45893	BH40457AE	BH	RNS	ETHYLBENZENE	5 0000		UG/L	U	V	0 00	0 00
45893	BH40556AE	BH	DUP	ETHYLBENZENE	6 0000		UG/KG	U	V	5 25	5 50
46193	BH40386AE	BH	REAL	ETHYLBENZENE	30 0000		UG/KG	U	V	0 40	0 60
46193	BH40387AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	7 60	7 80
46193	BH40561AE	BH	DUP	ETHYLBENZENE	6 0000		UG/KG	U	V	0 40	0 60
46293	BH40564AE	BH	DUP	ETHYLBENZENE	6 0000		UG/KG	U	V	2 60	2 80
46293	BH40566AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	2 40	2 60
46593	BH40701AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	Y	2 20	2 45
46593	BH40704AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	Y	5 75	6 75
46593	BH40712AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	Y	9 95	10 20
46693	BH40716AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	Y	1 20	1 45
46693	BH40719AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	Y	5 75	6 00
46693	BH40727AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	Y	14 30	14 60
46793	BH40730AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	Y	1 25	1 50
46793	BH40733AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	Y	5 75	6 00
46793	BH40741AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	Y	8 05	8 30
46893	BH40744AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	V	1 35	1 60
46893	BH40747AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	6 15	6 40
46893	BH40750AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	V	10 00	10 30
46893	BH40755AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	11 90	12 20
46993	BH40758AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	V	2 65	2 90
46993	BH40769AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	6 55	6 80
46993	BH40820AE	BH	DUP	ETHYLBENZENE	6 0000		UG/KG	U	V	2 40	2 65
41593	BH40419AE	BH	REAL	FLUORANTHENE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	FLUORANTHENE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	FLUORANTHENE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	FLUORANTHENE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	FLUORANTHENE	400 0000		UG/KG	U		22 00	28 30

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42193	BH40433AE	BH	REAL	FLUORANTHENE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	FLUORANTHENE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	FLUORANTHENE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	FLUORANTHENE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	FLUORANTHENE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	FLUORANTHENE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	FLUORANTHENE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	FLUORANTHENE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	FLUORANTHENE	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	FLUORANTHENE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	FLUORANTHENE	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	FLUORANTHENE	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	FLUORANTHENE	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	FLUORANTHENE	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	FLUORANTHENE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	FLUORANTHENE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	FLUORANTHENE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	FLUORANTHENE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	FLUORANTHENE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	FLUORANTHENE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	FLUORANTHENE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	FLUORANTHENE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	FLUORANTHENE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	FLUORANTHENE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	FLUORANTHENE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	FLUORANTHENE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	FLUORANTHENE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	FLUORANTHENE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	FLUORANTHENE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	FLUORANTHENE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	FLUORANTHENE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	FLUORANTHENE	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	FLUORENE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	FLUORENE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	FLUORENE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	FLUORENE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	FLUORENE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	FLUORENE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	FLUORENE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	FLUORENE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	FLUORENE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	FLUORENE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	FLUORENE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	FLUORENE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	FLUORENE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	FLUORENE	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	FLUORENE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	FLUORENE	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	FLUORENE	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	FLUORENE	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	FLUORENE	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	FLUORENE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	FLUORENE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	FLUORENE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	FLUORENE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	FLUORENE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	FLUORENE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	FLUORENE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	FLUORENE	390 0000		UG/KG	U	V	10 70	16 40

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46593	BH40786AE	BH	REAL	FLUORENE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	FLUORENE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	FLUORENE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	FLUORENE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	FLUORENE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	FLUORENE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	FLUORENE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	FLUORENE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	FLUORENE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	FLUORENE	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	HEXACHLOROBENZENE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	HEXACHLOROBENZENE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	HEXACHLOROBENZENE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	HEXACHLOROBENZENE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	HEXACHLOROBENZENE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	HEXACHLOROBENZENE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	HEXACHLOROBENZENE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	HEXACHLOROBENZENE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	HEXACHLOROBENZENE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	HEXACHLOROBENZENE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	HEXACHLOROBENZENE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	HEXACHLOROBENZENE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	HEXACHLOROBENZENE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	HEXACHLOROBENZENE	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	HEXACHLOROBENZENE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	HEXACHLOROBENZENE	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	HEXACHLOROBENZENE	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	HEXACHLOROBENZENE	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	HEXACHLOROBENZENE	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	HEXACHLOROBENZENE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	HEXACHLOROBENZENE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	HEXACHLOROBENZENE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	HEXACHLOROBENZENE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	HEXACHLOROBENZENE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	HEXACHLOROBENZENE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	HEXACHLOROBENZENE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	HEXACHLOROBENZENE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	HEXACHLOROBENZENE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	HEXACHLOROBENZENE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	HEXACHLOROBENZENE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	HEXACHLOROBENZENE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	HEXACHLOROBENZENE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	HEXACHLOROBENZENE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	HEXACHLOROBENZENE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	HEXACHLOROBENZENE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	HEXACHLOROBENZENE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	HEXACHLOROBENZENE	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	HEXACHLOROBUTADIENE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	HEXACHLOROBUTADIENE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	HEXACHLOROBUTADIENE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	HEXACHLOROBUTADIENE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	HEXACHLOROBUTADIENE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	HEXACHLOROBUTADIENE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	HEXACHLOROBUTADIENE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	HEXACHLOROBUTADIENE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	HEXACHLOROBUTADIENE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	HEXACHLOROBUTADIENE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	HEXACHLOROBUTADIENE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	HEXACHLOROBUTADIENE	360 0000		UG/KG	U	V	4 00	6 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42593	BH40450AE	BH	REAL	HEXACHLOROBUTADIENE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	HEXACHLOROBUTADIENE	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	HEXACHLOROBUTADIENE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	HEXACHLOROBUTADIENE	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	HEXACHLOROBUTADIENE	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	HEXACHLOROBUTADIENE	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	HEXACHLOROBUTADIENE	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	HEXACHLOROBUTADIENE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	HEXACHLOROBUTADIENE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	HEXACHLOROBUTADIENE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	HEXACHLOROBUTADIENE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	HEXACHLOROBUTADIENE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	HEXACHLOROBUTADIENE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	HEXACHLOROBUTADIENE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	HEXACHLOROBUTADIENE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	HEXACHLOROBUTADIENE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	HEXACHLOROBUTADIENE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	HEXACHLOROBUTADIENE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	HEXACHLOROBUTADIENE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	HEXACHLOROBUTADIENE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	HEXACHLOROBUTADIENE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	HEXACHLOROBUTADIENE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	HEXACHLOROBUTADIENE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	HEXACHLOROBUTADIENE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	HEXACHLOROBUTADIENE	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	HEXACHLOROCYCLOPENTADIENE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	HEXACHLOROCYCLOPENTADIENE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	HEXACHLOROCYCLOPENTADIENE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	HEXACHLOROCYCLOPENTADIENE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	HEXACHLOROCYCLOPENTADIENE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	HEXACHLOROCYCLOPENTADIENE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	HEXACHLOROCYCLOPENTADIENE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	HEXACHLOROCYCLOPENTADIENE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	HEXACHLOROCYCLOPENTADIENE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	HEXACHLOROCYCLOPENTADIENE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	HEXACHLOROCYCLOPENTADIENE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	HEXACHLOROCYCLOPENTADIENE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	HEXACHLOROCYCLOPENTADIENE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	HEXACHLOROCYCLOPENTADIENE	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	HEXACHLOROCYCLOPENTADIENE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	HEXACHLOROCYCLOPENTADIENE	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	HEXACHLOROCYCLOPENTADIENE	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	HEXACHLOROCYCLOPENTADIENE	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	HEXACHLOROCYCLOPENTADIENE	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	HEXACHLOROCYCLOPENTADIENE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	HEXACHLOROCYCLOPENTADIENE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	HEXACHLOROCYCLOPENTADIENE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	HEXACHLOROCYCLOPENTADIENE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	HEXACHLOROCYCLOPENTADIENE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	HEXACHLOROCYCLOPENTADIENE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	HEXACHLOROCYCLOPENTADIENE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	HEXACHLOROCYCLOPENTADIENE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	HEXACHLOROCYCLOPENTADIENE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	HEXACHLOROCYCLOPENTADIENE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	HEXACHLOROCYCLOPENTADIENE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	HEXACHLOROCYCLOPENTADIENE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	HEXACHLOROCYCLOPENTADIENE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	HEXACHLOROCYCLOPENTADIENE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	HEXACHLOROCYCLOPENTADIENE	350 0000		UG/KG	U	Y	6 50	11 50

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46993	BH40770AE	BH	REAL	HEXACHLOROCYCLOPENTADIENE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	HEXACHLOROCYCLOPENTADIENE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	HEXACHLOROCYCLOPENTADIENE	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	HEXACHLOROETHANE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	HEXACHLOROETHANE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	HEXACHLOROETHANE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	HEXACHLOROETHANE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	HEXACHLOROETHANE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	HEXACHLOROETHANE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	HEXACHLOROETHANE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	HEXACHLOROETHANE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	HEXACHLOROETHANE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	HEXACHLOROETHANE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	HEXACHLOROETHANE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	HEXACHLOROETHANE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	HEXACHLOROETHANE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	HEXACHLOROETHANE	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	HEXACHLOROETHANE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	HEXACHLOROETHANE	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	HEXACHLOROETHANE	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	HEXACHLOROETHANE	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	HEXACHLOROETHANE	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	HEXACHLOROETHANE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	HEXACHLOROETHANE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	HEXACHLOROETHANE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	HEXACHLOROETHANE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	HEXACHLOROETHANE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	HEXACHLOROETHANE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	HEXACHLOROETHANE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	HEXACHLOROETHANE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	HEXACHLOROETHANE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	HEXACHLOROETHANE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	HEXACHLOROETHANE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	HEXACHLOROETHANE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	HEXACHLOROETHANE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	HEXACHLOROETHANE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	HEXACHLOROETHANE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	HEXACHLOROETHANE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	HEXACHLOROETHANE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	HEXACHLOROETHANE	350 0000		UG/KG	U	Y	0 70	6 80
41693	BH40221AE	BH	REAL	Hexanal	31 0000		UG/KG	J		9 65	9 80
41693	BH40223AE	BH	REAL	Hexanal	80 0000		UG/KG	J		17 10	17 40
42393	BH40265AE	BH	REAL	Hexanal	30 0000		UG/KG	J		10 10	10 40
43893	BH40074AE	BH	REAL	Hexanal	7 0000		UG/KG	J		12 35	12 60
43893	BH40076AE	BH	REAL	Hexanal	21 0000		UG/KG	J		9 15	9 40
41593	BH40419AE	BH	REAL	INDENO(1,2,3-cd)PYRENE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	INDENO(1,2,3-cd)PYRENE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	INDENO(1,2,3-cd)PYRENE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	INDENO(1,2,3-cd)PYRENE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	INDENO(1,2,3-cd)PYRENE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	INDENO(1,2,3-cd)PYRENE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	INDENO(1,2,3-cd)PYRENE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	INDENO(1,2,3-cd)PYRENE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	INDENO(1,2,3-cd)PYRENE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	INDENO(1,2,3-cd)PYRENE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	INDENO(1,2 3-cd)PYRENE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	INDENO(1 2,3-cd)PYRENE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	INDENO(1 2 3-cd)PYRENE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	INDENO(1 2 3-cd)PYRENE	390 0000		UG/KG	U	V	7 60	12 60

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43393	BH40512AE	BH	REAL	INDENO(1,2,3-cd)PYRENE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	INDENO(1,2,3-cd)PYRENE	380 0000		UG/KG	U	JA	0 50	5 30
43493	BH40322AE	BH	REAL	INDENO(1,2,3-cd)PYRENE	370 0000		UG/KG	U	JA	5 30	11 30
43493	BH40573AE	BH	DUP	INDENO(1,2,3-cd)PYRENE	370 0000		UG/KG	U	JA	0 50	5 30
43493	BH40575AE	BH	RNS	INDENO(1,2,3-cd)PYRENE	10 0000		UG/L	U	R	0 00	0 00
43693	BH40520AE	BH	REAL	INDENO(1,2,3-cd)PYRENE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	INDENO(1,2,3-cd)PYRENE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	INDENO(1,2,3-cd)PYRENE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	INDENO(1,2,3-cd)PYRENE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	INDENO(1,2,3-cd)PYRENE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	INDENO(1,2,3-cd)PYRENE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	INDENO(1,2,3-cd)PYRENE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	INDENO(1,2,3-cd)PYRENE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	INDENO(1,2,3-cd)PYRENE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	INDENO(1,2,3-cd)PYRENE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	INDENO(1,2,3-cd)PYRENE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	INDENO(1,2,3-cd)PYRENE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	INDENO(1,2,3-cd)PYRENE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	INDENO(1,2,3-cd)PYRENE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	INDENO(1,2,3-cd)PYRENE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	INDENO(1,2,3-cd)PYRENE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	INDENO(1,2,3-cd)PYRENE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	INDENO(1,2,3-cd)PYRENE	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	ISOPHORONE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	ISOPHORONE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	ISOPHORONE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	ISOPHORONE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	ISOPHORONE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	ISOPHORONE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	ISOPHORONE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	ISOPHORONE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	ISOPHORONE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	ISOPHORONE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	ISOPHORONE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	ISOPHORONE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	ISOPHORONE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	ISOPHORONE	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	ISOPHORONE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	ISOPHORONE	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	ISOPHORONE	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	ISOPHORONE	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	ISOPHORONE	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	ISOPHORONE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	ISOPHORONE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	ISOPHORONE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	ISOPHORONE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	ISOPHORONE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	ISOPHORONE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	ISOPHORONE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	ISOPHORONE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	ISOPHORONE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	ISOPHORONE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	ISOPHORONE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	ISOPHORONE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	ISOPHORONE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	ISOPHORONE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	ISOPHORONE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	ISOPHORONE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	ISOPHORONE	350 0000		UG/KG	U	Y	1 30	5 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
47093	BH40816AE	BH	REAL	ISOPHORONE	350 0000		UG/KG	U	Y	0 70	6 80
42593	BH40448AE	BH	REAL	Isomer of C15H24	2000 0000		UG/KG	J		4 00	6 00
42593	BH40290AE	BH	REAL	Isomer of C15H24O	260 0000		UG/KG	J		10 20	16 80
40093	BH40168AE	BH	REAL	METHYLENE CHLORIDE	3 0000		UG/KG	J	A	1 30	1 50
40093	BH40169AE	BH	REAL	METHYLENE CHLORIDE	12 0000		UG/KG		V	4 30	4 55
40093	BH40171AE	BH	REAL	METHYLENE CHLORIDE	9 0000		UG/KG	J	A	9 70	9 95
40193	BH40486AE	BH	REAL	METHYLENE CHLORIDE	2 0000		UG/KG	J	A	1 10	1 30
40193	BH40487AE	BH	REAL	METHYLENE CHLORIDE	3 0000		UG/KG	J	A	5 10	5 30
40193	BH40489AE	BH	REAL	METHYLENE CHLORIDE	9 0000		UG/KG		V	8 50	8 70
40193	BH40491AE	BH	REAL	METHYLENE CHLORIDE	7 0000		UG/KG		V	12 90	13 10
40193	BH40492AE	BH	REAL	METHYLENE CHLORIDE	11 0000		UG/KG		V	16 70	16 90
40193	BH40494AE	BH	REAL	METHYLENE CHLORIDE	16 0000		UG/KG		V	21 20	21 40
40193	BH40496AE	BH	REAL	METHYLENE CHLORIDE	11 0000		UG/KG		V	24 70	24 90
40293	BH40119AE	BH	REAL	METHYLENE CHLORIDE	2 0000		UG/KG	J	A	1 60	1 80
40293	BH40120AE	BH	REAL	METHYLENE CHLORIDE	1 0000		UG/KG	J	A	5 80	6 00
40393	BH40124AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	V	1 70	1 90
40393	BH40125AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG		V	5 80	6 00
40593	BH40098AE	BH	DUP	METHYLENE CHLORIDE	30 0000		UG/KG		V	1 50	1 70
40593	BH40129AE	BH	REAL	METHYLENE CHLORIDE	25 0000		UG/KG		V	1 70	1 90
40593	BH40130AE	BH	REAL	METHYLENE CHLORIDE	8 0000		UG/KG		V	5 00	5 20
40593	BH40132AE	BH	REAL	METHYLENE CHLORIDE	17 0000		UG/KG		V	9 40	9 60
40593	BH40393AE	BH	REAL	METHYLENE CHLORIDE	18 0000		UG/KG		V	13 80	14 00
40593	BH40394AE	BH	REAL	METHYLENE CHLORIDE	9 0000		UG/KG	J	A	17 80	18 00
40593	BH40399AE	BH	REAL	METHYLENE CHLORIDE	19 0000		UG/KG		V	21 80	22 00
40693	BH40151AE	BH	REAL	METHYLENE CHLORIDE	7 0000		UG/KG		V	1 40	1 60
40793	BH40158AE	BH	REAL	METHYLENE CHLORIDE	32 0000		UG/KG	U	V	1 30	1 50
40793	BH40159AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	V	5 30	5 50
40793	BH40161AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	V	9 70	9 90
40893	BH40029AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	JA	6 75	7 00
40893	BH40031AE	BH	REAL	METHYLENE CHLORIDE	29 0000		UG/KG	U	JA	0 55	0 80
40893	BH40032AE	BH	REAL	METHYLENE CHLORIDE	5 0000		UG/KG	U	JA	4 35	4 60
40993	BH40202AE	BH	REAL	METHYLENE CHLORIDE	3 0000		UG/KG	J	A	1 35	1 60
40993	BH40203AE	BH	REAL	METHYLENE CHLORIDE	1 0000		UG/KG	J	A	5 25	5 50
40993	BH40205AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	V	9 40	9 60
40993	BH40208AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	V	31 30	31 40
41193	BH40050AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	V	1 35	1 60
41193	BH40051AE	BH	REAL	METHYLENE CHLORIDE	5 0000		UG/KG	U	V	5 50	5 75
41193	BH40053AE	BH	REAL	METHYLENE CHLORIDE	7 0000		UG/KG		V	9 75	10 10
41293	BH40197AE	BH	REAL	METHYLENE CHLORIDE	28 0000		UG/KG	U	V	1 40	1 60
41293	BH40198AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	V	6 00	6 20
41293	BH40406AE	BH	DUP	METHYLENE CHLORIDE	6 0000		UG/KG	U	V	1 20	1 40
41593	BH40210AE	BH	REAL	METHYLENE CHLORIDE	28 0000		UG/KG	U	V	1 85	2 10
41593	BH40211AE	BH	REAL	METHYLENE CHLORIDE	5 0000		UG/KG	U	V	4 85	5 10
41593	BH40216AE	BH	REAL	METHYLENE CHLORIDE	2 0000		UG/KG	J	A	7 45	7 70
41693	BH40218AE	BH	REAL	METHYLENE CHLORIDE	8 0000		UG/KG		V	2 15	2 40
41693	BH40219AE	BH	REAL	METHYLENE CHLORIDE	39 0000		UG/KG		V	5 55	5 70
41693	BH40221AE	BH	REAL	METHYLENE CHLORIDE	16 0000		UG/KG		V	9 65	9 80
41693	BH40223AE	BH	REAL	METHYLENE CHLORIDE	20 0000		UG/KG		V	17 10	17 40
41793	BH40244AE	BH	REAL	METHYLENE CHLORIDE	3 0000		UG/KG	J	A	2 50	2 70
41793	BH40245AE	BH	REAL	METHYLENE CHLORIDE	4 0000		UG/KG	J	A	5 40	5 60
41993	BH40063AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG		V	1 60	1 80
41993	BH40064AE	BH	REAL	METHYLENE CHLORIDE	2 0000		UG/KG	J	A	5 20	5 40
41993	BH40066AE	BH	REAL	METHYLENE CHLORIDE	5 0000		UG/KG	J	A	9 60	9 80
41993	BH40107AE	BH	DUP	METHYLENE CHLORIDE	6 0000		UG/KG		V	9 40	9 60
42093	BH40104AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	V	5 70	5 90
42093	BH40484AE	BH	REAL	METHYLENE CHLORIDE	29 0000		UG/KG	U	V	1 30	1 50
42193	BH40090AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	V	9 50	9 70
42193	BH40436AE	BH	REAL	METHYLENE CHLORIDE	12 0000		UG/KG	U	V	1 80	2 00
42193	BH40437AE	BH	REAL	METHYLENE CHLORIDE	5 0000		UG/KG	U	V	6 10	6 30

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42293	BH40254AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	JA	3 70	3 90
42293	BH40255AE	BH	REAL	METHYLENE CHLORIDE	5 0000		UG/KG	U	JA	7 30	7 50
42293	BH40257AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	JA	10 90	11 10
42393	BH40262AE	BH	REAL	METHYLENE CHLORIDE	7 0000		UG/KG		V	1 00	1 25
42393	BH40263AE	BH	REAL	METHYLENE CHLORIDE	5 0000		UG/KG		V	5 55	5 80
42393	BH40265AE	BH	REAL	METHYLENE CHLORIDE	5 0000		UG/KG	J	A	10 10	10 40
42493	BH40113AE	BH	DUP	METHYLENE CHLORIDE	7 0000		UG/KG		V	2 20	2 40
42493	BH40283AE	BH	REAL	METHYLENE CHLORIDE	8 0000		UG/KG		V	2 40	2 60
42493	BH40284AE	BH	REAL	METHYLENE CHLORIDE	2 0000		UG/KG	J	A	4 70	4 90
42493	BH40289AE	BH	REAL	METHYLENE CHLORIDE	7 0000		UG/KG		V	9 80	10 00
42593	BH40291AE	BH	REAL	METHYLENE CHLORIDE	69 0000		UG/KG		V	1 70	1 90
42593	BH40292AE	BH	REAL	METHYLENE CHLORIDE	31 0000		UG/KG		V	5 40	5 60
42593	BH40294AE	BH	REAL	METHYLENE CHLORIDE	65 0000		UG/KG		V	9 80	10 00
42993	BH40095AE	BH	DUP	METHYLENE CHLORIDE	5 0000		UG/KG	U	V	1 10	1 35
42993	BH40142AE	BH	REAL	METHYLENE CHLORIDE	7 0000		UG/KG	U	V	9 35	9 50
42993	BH40143AE	BH	REAL	METHYLENE CHLORIDE	5 0000		UG/KG	U	V	1 35	1 60
42993	BH40145AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	V	5 35	5 60
42993	BH40147AE	BH	REAL	METHYLENE CHLORIDE	9 0000		UG/KG		V	13 80	14 00
43193	BH40307AE	BH	REAL	METHYLENE CHLORIDE	11 0000		UG/KG	U	V	1 50	1 70
43193	BH40308AE	BH	REAL	METHYLENE CHLORIDE	5 0000		UG/KG	U	V	5 60	5 80
43193	BH40409AE	BH	RNS	METHYLENE CHLORIDE	16 0000		UG/L		V	0 00	0 00
43193	BH40411AE	BH	DUP	METHYLENE CHLORIDE	2 0000		UG/KG	J	A	1 30	1 50
43293	BH40042AE	BH	REAL	METHYLENE CHLORIDE	7 0000		UG/KG	U	V	2 25	2 50
43293	BH40043AE	BH	REAL	METHYLENE CHLORIDE	5 0000		UG/KG	U	V	5 15	5 30
43293	BH40045AE	BH	REAL	METHYLENE CHLORIDE	3 0000		UG/KG	J	A	11 10	11 30
43393	BH40325AE	BH	REAL	METHYLENE CHLORIDE	5 0000		UG/KG	U	V	2 00	2 20
43393	BH40326AE	BH	REAL	METHYLENE CHLORIDE	2 0000		UG/KG	J	A	5 30	5 50
43393	BH40331AE	BH	REAL	METHYLENE CHLORIDE	3 0000		UG/KG	J	A	9 20	9 40
43493	BH40320AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	V	1 90	2 10
43493	BH40321AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	V	5 30	5 50
43493	BH40323AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	V	10 10	10 30
43493	BH40574AE	BH	RNS	METHYLENE CHLORIDE	5 0000		UG/L	U	V	0 00	0 00
43493	BH40575AE	BH	RNS	METHYLENE CHLORIDE	5 0000		UG/L	U	V	0 00	0 00
43593	BH40181AE	BH	REAL	METHYLENE CHLORIDE	12 0000		UG/KG		V	1 35	1 60
43593	BH40182AE	BH	REAL	METHYLENE CHLORIDE	5 0000		UG/KG	U	V	5 00	5 25
43593	BH40187AE	BH	REAL	METHYLENE CHLORIDE	25 0000		UG/KG		V	9 75	10 00
43693	BH40341AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	V	2 70	2 90
43693	BH40342AE	BH	REAL	METHYLENE CHLORIDE	5 0000		UG/KG	U	V	6 30	6 50
43693	BH40344AE	BH	REAL	METHYLENE CHLORIDE	5 0000		UG/KG	U	V	9 30	9 50
43693	BH40347AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	V	12 60	12 80
43793	BH40333AE	BH	REAL	METHYLENE CHLORIDE	5 0000		UG/KG	U	V	1 25	1 40
43793	BH40334AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	V	5 25	5 50
43793	BH40336AE	BH	REAL	METHYLENE CHLORIDE	5 0000		UG/KG	U	V	9 25	9 40
43793	BH40339AE	BH	REAL	METHYLENE CHLORIDE	1 0000		UG/KG	J	A	14 20	14 50
43893	BH40007AE	BH	RNS	METHYLENE CHLORIDE	5 0000		UG/L	U	V	0 00	0 00
43893	BH40027AE	BH	DUP	METHYLENE CHLORIDE	3 0000		UG/KG	J	A	5 25	5 50
43893	BH40071AE	BH	REAL	METHYLENE CHLORIDE	7 0000		UG/KG		V	1 15	1 30
43893	BH40072AE	BH	REAL	METHYLENE CHLORIDE	2 0000		UG/KG	J	A	5 50	5 75
43893	BH40074AE	BH	REAL	METHYLENE CHLORIDE	10 0000		UG/KG		V	12 35	12 60
43893	BH40076AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	J	A	9 15	9 40
43893	BH40077AE	BH	REAL	METHYLENE CHLORIDE	31 0000		UG/KG	U	V	15 00	15 25
43993	BH40354AE	BH	REAL	METHYLENE CHLORIDE	7 0000		UG/KG		V	1 10	1 35
43993	BH40355AE	BH	REAL	METHYLENE CHLORIDE	5 0000		UG/KG	U	V	5 20	5 45
43993	BH40360AE	BH	REAL	METHYLENE CHLORIDE	5 0000		UG/KG	J	A	17 00	17 25
44093	BH40349AE	BH	REAL	METHYLENE CHLORIDE	11 0000		UG/KG	J	A	1 30	1 50
44093	BH40350AE	BH	REAL	METHYLENE CHLORIDE	19 0000		UG/KG		V	5 55	5 80
44093	BH40352AE	BH	REAL	METHYLENE CHLORIDE	12 0000		UG/KG		V	14 55	14 80
44193	BH40079AE	BH	REAL	METHYLENE CHLORIDE	28 0000		UG/KG	U	JA	0 30	0 50
44193	BH40080AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	JA	4 30	4 50

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44193	BH40082AE	BH	REAL	METHYLENE CHLORIDE	5 0000		UG/KG	U	JA	8 40	8 60
44193	BH40084AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	JA	13 80	14 00
44393	BH40025AE	BH	RNS	METHYLENE CHLORIDE	2 0000		UG/L	J	A	0 00	0 00
44393	BH40034AE	BH	REAL	METHYLENE CHLORIDE	28 0000		UG/KG	U	V	1 10	1 30
44393	BH40035AE	BH	REAL	METHYLENE CHLORIDE	13 0000		UG/KG		V	5 40	5 60
44393	BH40037AE	BH	REAL	METHYLENE CHLORIDE	4 0000		UG/KG	J	A	9 60	9 80
44593	BH40002AE	BH	REAL	METHYLENE CHLORIDE	14 0000		UG/KG	U	JA	0 50	0 70
44593	BH40003AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	JA	5 60	5 80
44593	BH40004AE	BH	REAL	METHYLENE CHLORIDE	7 0000		UG/KG	U	JA	9 30	9 50
44593	BH40006AE	BH	REAL	METHYLENE CHLORIDE	7 0000		UG/KG	U	JA	13 80	14 00
44793	BH40135AE	BH	REAL	METHYLENE CHLORIDE	7 0000		UG/KG		V	4 10	4 35
44793	BH40137AE	BH	REAL	METHYLENE CHLORIDE	27 0000		UG/KG	U	V	1 40	1 55
44893	BH40102AE	BH	DUP	METHYLENE CHLORIDE	2 0000		UG/KG	J	A	1 30	1 55
44893	BH40189AE	BH	REAL	METHYLENE CHLORIDE	3 0000		UG/KG	J	A	5 55	5 80
44893	BH40190AE	BH	REAL	METHYLENE CHLORIDE	5 0000		UG/KG	J	A	1 55	1 80
44893	BH40192AE	BH	REAL	METHYLENE CHLORIDE	9 0000		UG/KG		V	7 00	7 20
44893	BH40194AE	BH	REAL	METHYLENE CHLORIDE	4 0000		UG/KG	J	A	15 90	16 10
44893	BH40195AE	BH	REAL	METHYLENE CHLORIDE	2 0000		UG/KG	J	A	12 00	12 20
45693	BH40373AE	BH	REAL	METHYLENE CHLORIDE	3 0000		UG/KG	J	A	8 55	8 80
45693	BH40375AE	BH	REAL	METHYLENE CHLORIDE	7 0000		UG/KG	U	V	1 05	1 30
45693	BH40376AE	BH	REAL	METHYLENE CHLORIDE	2 0000		UG/KG	J	A	5 35	5 60
45793	BH40558AE	BH	REAL	METHYLENE CHLORIDE	32 0000		UG/KG	U	V	1 25	1 50
45793	BH40560AE	BH	REAL	METHYLENE CHLORIDE	2 0000		UG/KG	J	A	5 45	5 70
45893	BH40378AE	BH	REAL	METHYLENE CHLORIDE	49 0000		UG/KG		V	2 20	2 40
45893	BH40379AE	BH	REAL	METHYLENE CHLORIDE	71 0000		UG/KG		V	5 00	5 25
45893	BH40381AE	BH	REAL	METHYLENE CHLORIDE	24 0000		UG/KG		V	9 25	9 50
45893	BH40457AE	BH	RNS	METHYLENE CHLORIDE	5 0000		UG/L	U	V	0 00	0 00
45893	BH40556AE	BH	DUP	METHYLENE CHLORIDE	59 0000		UG/KG		V	5 25	5 50
46193	BH40386AE	BH	REAL	METHYLENE CHLORIDE	30 0000		UG/KG	U	V	0 40	0 60
46193	BH40387AE	BH	REAL	METHYLENE CHLORIDE	5 0000		UG/KG	J	A	7 60	7 80
46193	BH40561AE	BH	DUP	METHYLENE CHLORIDE	7 0000		UG/KG		V	0 40	0 60
46293	BH40564AE	BH	DUP	METHYLENE CHLORIDE	6 0000		UG/KG	U	V	2 60	2 80
46293	BH40566AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	V	2 40	2 60
46593	BH40701AE	BH	REAL	METHYLENE CHLORIDE	5 0000		UG/KG	U	Y	2 20	2 45
46593	BH40704AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	Y	5 75	6 75
46593	BH40712AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	Y	9 95	10 20
46693	BH40716AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	Y	1 20	1 45
46693	BH40719AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	Y	5 75	6 00
46693	BH40727AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	Y	14 30	14 60
46793	BH40730AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	Y	1 25	1 50
46793	BH40733AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	Y	5 75	6 00
46793	BH40741AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	Y	8 05	8 30
46893	BH40744AE	BH	REAL	METHYLENE CHLORIDE	5 0000		UG/KG	U	V	1 35	1 60
46893	BH40747AE	BH	REAL	METHYLENE CHLORIDE	4 0000		UG/KG	J	A	6 15	6 40
46893	BH40750AE	BH	REAL	METHYLENE CHLORIDE	5 0000		UG/KG	U	V	10 00	10 30
46893	BH40755AE	BH	REAL	METHYLENE CHLORIDE	5 0000		UG/KG	J	A	11 90	12 20
46993	BH40758AE	BH	REAL	METHYLENE CHLORIDE	5 0000		UG/KG	U	V	2 65	2 90
46993	BH40769AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	V	6 55	6 80
46993	BH40820AE	BH	DUP	METHYLENE CHLORIDE	6.0000		UG/KG	U	V	2 40	2 65
41593	BH40419AE	BH	REAL	Methane, dichloro-	280 0000		UG/KG	J		4 00	6 00
41593	BH40419AE	BH	REAL	N-NITROSO-DI-n-PROPYLAMINE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	N-NITROSO-DI-n-PROPYLAMINE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	N-NITROSO-DI-n-PROPYLAMINE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	N-NITROSO-DI-n-PROPYLAMINE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	N-NITROSO-DI-n-PROPYLAMINE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	N-NITROSO-DI-n-PROPYLAMINE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	N-NITROSO-DI-n-PROPYLAMINE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	N-NITROSO-DI-n-PROPYLAMINE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	N-NITROSO-DI-n-PROPYLAMINE	400 0000		UG/KG	U	Z	11 30	12 90

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42493	BH40440AE	BH	REAL	N-NITROSO-DI-n-PROPYLAMINE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	N-NITROSO-DI-n-PROPYLAMINE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	N-NITROSO-DI-n-PROPYLAMINE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	N-NITROSO-DI-n-PROPYLAMINE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	N-NITROSO-DI-n-PROPYLAMINE	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	N-NITROSO-DI-n-PROPYLAMINE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	N-NITROSO-DI-n-PROPYLAMINE	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	N-NITROSO-DI-n-PROPYLAMINE	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	N-NITROSO-DI-n-PROPYLAMINE	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	N-NITROSO-DI-n-PROPYLAMINE	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	N-NITROSO-DI-n-PROPYLAMINE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	N-NITROSO-DI-n-PROPYLAMINE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	N-NITROSO-DI-n-PROPYLAMINE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	N-NITROSO-DI-n-PROPYLAMINE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	N-NITROSO-DI-n-PROPYLAMINE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	N-NITROSO-DI-n-PROPYLAMINE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	N-NITROSO-DI-n-PROPYLAMINE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	N-NITROSO-DI-n-PROPYLAMINE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	N-NITROSO-DI-n-PROPYLAMINE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	N-NITROSO-DI-n-PROPYLAMINE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	N-NITROSO-DI-n-PROPYLAMINE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	N-NITROSO-DI-n-PROPYLAMINE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	N-NITROSO-DI-n-PROPYLAMINE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	N-NITROSO-DI-n-PROPYLAMINE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	N-NITROSO-DI-n-PROPYLAMINE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	N-NITROSO-DI-n-PROPYLAMINE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	N-NITROSO-DI-n-PROPYLAMINE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	N-NITROSO-DI-n-PROPYLAMINE	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	N-NITROSODIPHENYLAMINE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	N-NITROSODIPHENYLAMINE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	N-NITROSODIPHENYLAMINE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	N-NITROSODIPHENYLAMINE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	N-NITROSODIPHENYLAMINE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	N-NITROSODIPHENYLAMINE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	N-NITROSODIPHENYLAMINE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	N-NITROSODIPHENYLAMINE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	N-NITROSODIPHENYLAMINE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	N-NITROSODIPHENYLAMINE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	N-NITROSODIPHENYLAMINE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	N-NITROSODIPHENYLAMINE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	N-NITROSODIPHENYLAMINE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	N-NITROSODIPHENYLAMINE	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	N-NITROSODIPHENYLAMINE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	N-NITROSODIPHENYLAMINE	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	N-NITROSODIPHENYLAMINE	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	N-NITROSODIPHENYLAMINE	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	N-NITROSODIPHENYLAMINE	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	N-NITROSODIPHENYLAMINE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	N-NITROSODIPHENYLAMINE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	N-NITROSODIPHENYLAMINE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	N-NITROSODIPHENYLAMINE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	N-NITROSODIPHENYLAMINE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	N-NITROSODIPHENYLAMINE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	N NITROSODIPHENYLAMINE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	N NITROSODIPHENYLAMINE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	N NITROSODIPHENYLAMINE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	N NITROSODIPHENYLAMINE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	N NITROSODIPHENYLAMINE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	N NITROSODIPHENYLAMINE	390 0000		UG/KG	U	V	8 50	14 70

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46793	BH40798AE	BH	REAL	N-NITROSODIPHENYLAMINE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	N-NITROSODIPHENYLAMINE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	N-NITROSODIPHENYLAMINE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	N-NITROSODIPHENYLAMINE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	N-NITROSODIPHENYLAMINE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	N-NITROSODIPHENYLAMINE	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	NAPHTHALENE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	NAPHTHALENE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	NAPHTHALENE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	NAPHTHALENE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	NAPHTHALENE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	NAPHTHALENE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	NAPHTHALENE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	NAPHTHALENE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	NAPHTHALENE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	NAPHTHALENE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	NAPHTHALENE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	NAPHTHALENE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	NAPHTHALENE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	NAPHTHALENE	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	NAPHTHALENE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	NAPHTHALENE	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	NAPHTHALENE	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	NAPHTHALENE	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	NAPHTHALENE	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	NAPHTHALENE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	NAPHTHALENE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	NAPHTHALENE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	NAPHTHALENE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	NAPHTHALENE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	NAPHTHALENE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	NAPHTHALENE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	NAPHTHALENE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	NAPHTHALENE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	NAPHTHALENE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	NAPHTHALENE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	NAPHTHALENE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	NAPHTHALENE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	NAPHTHALENE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	NAPHTHALENE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	NAPHTHALENE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	NAPHTHALENE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	NAPHTHALENE	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	NITROBENZENE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	NITROBENZENE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	NITROBENZENE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	NITROBENZENE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	NITROBENZENE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	NITROBENZENE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	NITROBENZENE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	NITROBENZENE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	NITROBENZENE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	NITROBENZENE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	NITROBENZENE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	NITROBENZENE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	NITROBENZENE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	NITROBENZENE	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	NITROBENZENE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	NITROBENZENE	380 0000		UG/KG	U	V	0 50	5 30

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43493	BH40322AE	BH	REAL	NITROBENZENE	370 0000		UG/KG	U	V	5.30	11 30
43493	BH40573AE	BH	DUP	NITROBENZENE	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	NITROBENZENE	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	NITROBENZENE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	NITROBENZENE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	NITROBENZENE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	NITROBENZENE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	NITROBENZENE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	NITROBENZENE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	NITROBENZENE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	NITROBENZENE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	NITROBENZENE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	NITROBENZENE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	NITROBENZENE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	NITROBENZENE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	NITROBENZENE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	NITROBENZENE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	NITROBENZENE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	NITROBENZENE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	NITROBENZENE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	NITROBENZENE	350 0000		UG/KG	U	Y	0 70	6 80
46593	BH40713AE	BH	REAL	NITROBENZENE-D5	82 0000		%		Z	10 70	16 40
46593	BH40786AE	BH	REAL	NITROBENZENE-D5	90 0000		%		Z	0 75	6 75
46693	BH40728AE	BH	REAL	NITROBENZENE-D5	49 0000		%		Z	8 60	14 80
46693	BH40792AE	BH	REAL	NITROBENZENE-D5	52 0000		%		Z	0 50	6 60
46793	BH40742AE	BH	REAL	NITROBENZENE-D5	71 0000		%		Z	8 50	14 70
46793	BH40798AE	BH	REAL	NITROBENZENE-D5	76 0000		%		Z	0 50	6 50
46893	BH40804AE	BH	REAL	NITROBENZENE-D5	113 0000		%		Y	0 50	6 60
46893	BH40807AE	BH	REAL	NITROBENZENE-D5	68 0000		%		Y	6 50	11 50
46993	BH40770AE	BH	REAL	NITROBENZENE-D5	101 0000		%		Y	7 20	13 10
46993	BH40810AE	BH	REAL	NITROBENZENE-D5	110 0000		%		Y	1 30	5 00
47093	BH40816AE	BH	REAL	NITROBENZENE-D5	79 0000		%		Y	0 70	6 80
41593	BH40419AE	BH	REAL	PENTACHLOROPHENOL	2200 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	PENTACHLOROPHENOL	2000 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	PENTACHLOROPHENOL	2100 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	PENTACHLOROPHENOL	1800 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	PENTACHLOROPHENOL	2000 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	PENTACHLOROPHENOL	2000 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	PENTACHLOROPHENOL	1900 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	PENTACHLOROPHENOL	2000 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	PENTACHLOROPHENOL	2000 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	PENTACHLOROPHENOL	1800 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	PENTACHLOROPHENOL	1900 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	PENTACHLOROPHENOL	1800 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	PENTACHLOROPHENOL	1900 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	PENTACHLOROPHENOL	2000 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	PENTACHLOROPHENOL	1800 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	PENTACHLOROPHENOL	1900 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	PENTACHLOROPHENOL	1800 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	PENTACHLOROPHENOL	1900 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	PENTACHLOROPHENOL	50 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	PENTACHLOROPHENOL	1800 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	PENTACHLOROPHENOL	2000 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	PENTACHLOROPHENOL	1800 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	PENTACHLOROPHENOL	2100 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	PENTACHLOROPHENOL	2100 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	PENTACHLOROPHENOL	1900 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	PENTACHLOROPHENOL	1900 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	PENTACHLOROPHENOL	1900 0000		UG/KG	U	V	10 70	16 40

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46593	BH40786AE	BH	REAL	PENTACHLOROPHENOL	1700 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	PENTACHLOROPHENOL	1900 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	PENTACHLOROPHENOL	1800 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	PENTACHLOROPHENOL	1900 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	PENTACHLOROPHENOL	1800 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	PENTACHLOROPHENOL	1800 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	PENTACHLOROPHENOL	1700 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	PENTACHLOROPHENOL	1900 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	PENTACHLOROPHENOL	1700 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	PENTACHLOROPHENOL	1700 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	PHENANTHRENE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	PHENANTHRENE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	PHENANTHRENE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	PHENANTHRENE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	PHENANTHRENE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	PHENANTHRENE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	PHENANTHRENE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	PHENANTHRENE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	PHENANTHRENE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	PHENANTHRENE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	PHENANTHRENE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	PHENANTHRENE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	PHENANTHRENE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	PHENANTHRENE	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	PHENANTHRENE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	PHENANTHRENE	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	PHENANTHRENE	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	PHENANTHRENE	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	PHENANTHRENE	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	PHENANTHRENE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	PHENANTHRENE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	PHENANTHRENE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	PHENANTHRENE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	PHENANTHRENE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	PHENANTHRENE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	PHENANTHRENE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	PHENANTHRENE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	PHENANTHRENE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	PHENANTHRENE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	PHENANTHRENE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	PHENANTHRENE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	PHENANTHRENE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	PHENANTHRENE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	PHENANTHRENE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	PHENANTHRENE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	PHENANTHRENE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	PHENANTHRENE	350 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	PHENOL	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	PHENOL	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	PHENOL	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	PHENOL	59 0000		UG/KG	J	A	4 00	6 00
42193	BH40430AE	BH	REAL	PHENOL	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	PHENOL	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	PHENOL	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	PHENOL	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	PHENOL	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	PHENOL	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	PHENOL	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	PHENOL	360 0000		UG/KG	U	V	4 00	6 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42593	BH40450AE	BH	REAL	PHENOL	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	PHENOL	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	PHENOL	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	PHENOL	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	PHENOL	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	PHENOL	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	PHENOL	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	PHENOL	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	PHENOL	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	PHENOL	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	PHENOL	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	PHENOL	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	PHENOL	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	PHENOL	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	PHENOL	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	PHENOL	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	PHENOL	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	PHENOL	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	PHENOL	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	PHENOL	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	PHENOL	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	PHENOL	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	PHENOL	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	PHENOL	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	PHENOL	350 0000		UG/KG	U	Y	0 70	6 80
46593	BH40713AE	BH	REAL	PHENOL-D5	81 0000		%		Z	10 70	16 40
46593	BH40786AE	BH	REAL	PHENOL-D5	86 0000		%		Z	0 75	6 75
46693	BH40728AE	BH	REAL	PHENOL-D5	55 0000		%		Z	8 60	14 80
46693	BH40792AE	BH	REAL	PHENOL-D5	61 0000		%		Z	0 50	6 60
46793	BH40742AE	BH	REAL	PHENOL-D5	83 0000		%		Z	8 50	14 70
46793	BH40798AE	BH	REAL	PHENOL D5	84 0000		%		Z	0 50	6 50
46893	BH40804AE	BH	REAL	PHENOL-D5	80 0000		%		Y	0 50	6 60
46893	BH40807AE	BH	REAL	PHENOL-D5	47 0000		%		Y	6 50	11 50
46993	BH40770AE	BH	REAL	PHENOL-D5	74 0000		%		Y	7 20	13 10
46993	BH40810AE	BH	REAL	PHENOL-D5	79 0000		%		Y	1 30	5 00
47093	BH40816AE	BH	REAL	PHENOL-D5	98 0000		%		Y	0 70	6 80
41593	BH40419AE	BH	REAL	PYRENE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	PYRENE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	PYRENE	410 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	PYRENE	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	PYRENE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	PYRENE	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	PYRENE	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	PYRENE	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	PYRENE	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	PYRENE	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	PYRENE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	PYRENE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	PYRENE	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	PYRENE	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	PYRENE	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	PYRENE	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	PYRENE	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	PYRENE	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	PYRENE	10 0000		UG/L	U	JA	0 00	0 00
43693	BH40520AE	BH	REAL	PYRENE	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	PYRENE	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	PYRENE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	PYRENE	420 0000		UG/KG	U		23 40	29 40

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44193	BH40568AE	BH	REAL	PYRENE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	PYRENE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	PYRENE	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	PYRENE	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	PYRENE	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	PYRENE	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	PYRENE	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	PYRENE	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	PYRENE	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	PYRENE	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	PYRENE	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	PYRENE	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	PYRENE	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	PYRENE	350 0000		UG/KG	U	Y	0 70	6 80
43893	BH40077AE	BH	REAL	Pentanal	50 0000		UG/KG	J		15 00	15 25
41593	BH40211AE	BH	REAL	Phenol, 2,6-bis(1,1-dimethyl	6800 0000		UG/KG	J		4 85	5 10
43493	BH40575AE	BH	RNS	Phenol, 2,6-bis(1,1-dimethyl	10 0000		UG/L	JB		0 00	0 00
40093	BH40168AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	1 30	1 50
40093	BH40169AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	4 30	4 55
40093	BH40171AE	BH	REAL	STYRENE	30 0000		UG/KG	U	V	9 70	9 95
40193	BH40486AE	BH	REAL	STYRENE	5 0000		UG/KG	U	V	1 10	1 30
40193	BH40487AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	5 10	5 30
40193	BH40489AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	8 50	8 70
40193	BH40491AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	12 90	13 10
40193	BH40492AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	16 70	16 90
40193	BH40494AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	21 20	21 40
40193	BH40496AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	24 70	24 90
40293	BH40119AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	1 60	1 80
40293	BH40120AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	5 80	6 00
40393	BH40124AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	1 70	1 90
40393	BH40125AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	5 80	6 00
40593	BH40098AE	BH	DUP	STYRENE	7 0000		UG/KG	U	V	1 50	1 70
40593	BH40129AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	1 70	1 90
40593	BH40130AE	BH	REAL	STYRENE	5 0000		UG/KG	U	V	5 00	5 20
40593	BH40132AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	9 40	9 60
40593	BH40393AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	13 80	14 00
40593	BH40394AE	BH	REAL	STYRENE	12 0000		UG/KG	U	V	17 80	18 00
40593	BH40399AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	21 80	22 00
40693	BH40151AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	1 40	1 60
40793	BH40158AE	BH	REAL	STYRENE	32 0000		UG/KG	U	V	1 30	1 50
40793	BH40159AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	5 30	5 50
40793	BH40161AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	9 70	9 90
40893	BH40029AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	6 75	7 00
40893	BH40031AE	BH	REAL	STYRENE	29 0000		UG/KG	U	V	0 55	0 80
40893	BH40032AE	BH	REAL	STYRENE	5 0000		UG/KG	U	V	4 35	4 60
40993	BH40202AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	1 35	1 60
40993	BH40203AE	BH	REAL	STYRENE	5 0000		UG/KG	U	V	5 25	5 50
40993	BH40205AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	9 40	9 60
40993	BH40208AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	31 30	31 40
41193	BH40050AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	1 35	1 60
41193	BH40051AE	BH	REAL	STYRENE	5 0000		UG/KG	U	V	5 50	5 75
41193	BH40053AE	BH	REAL	STYRENE	7 0000		UG/KG	U	V	9 75	10 10
41293	BH40197AE	BH	REAL	STYRENE	28 0000		UG/KG	U	V	1 40	1 60
41293	BH40198AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	6 00	6 20
41293	BH40406AE	BH	DUP	STYRENE	6 0000		UG/KG	U	V	1 20	1 40
41593	BH40210AE	BH	REAL	STYRENE	28 0000		UG/KG	U	V	1 85	2 10
41593	BH40211AE	BH	REAL	STYRENE	5 0000		UG/KG	U	V	4 85	5 10
41593	BH40216AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	7 45	7 70
41693	BH40218AE	BH	REAL	STYRENE	5 0000		UG/KG	U	V	2 15	2 40

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
41693	BH40219AE	BH	REAL	STYRENE	7 0000		UG/KG	U	V	5 55	5 70
41693	BH40221AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	9 65	9 80
41693	BH40223AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	17 10	17 40
41793	BH40244AE	BH	REAL	STYRENE	5 0000		UG/KG	U	V	2 50	2 70
41793	BH40245AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	5 40	5 60
41993	BH40063AE	BH	REAL	STYRENE	5 0000		UG/KG	U	V	1 60	1 80
41993	BH40064AE	BH	REAL	STYRENE	5 0000		UG/KG	U	V	5 20	5 40
41993	BH40066AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	9 60	9 80
41993	BH40107AE	BH	DUP	STYRENE	6 0000		UG/KG	U	V	9 40	9 60
42093	BH40104AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	5 70	5 90
42093	BH40484AE	BH	REAL	STYRENE	29 0000		UG/KG	U	V	1 30	1 50
42193	BH40090AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	9 50	9 70
42193	BH40436AE	BH	REAL	STYRENE	12 0000		UG/KG	U	V	1 80	2 00
42193	BH40437AE	BH	REAL	STYRENE	5 0000		UG/KG	U	V	6 10	6 30
42293	BH40254AE	BH	REAL	STYRENE	6 0000		UG/KG	U	JA	3 70	3 90
42293	BH40255AE	BH	REAL	STYRENE	5 0000		UG/KG	U	JA	7 30	7 50
42293	BH40257AE	BH	REAL	STYRENE	6 0000		UG/KG	U	JA	10 90	11 10
42393	BH40262AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	1 00	1 25
42393	BH40263AE	BH	REAL	STYRENE	5 0000		UG/KG	U	V	5 55	5 80
42393	BH40265AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	10 10	10 40
42493	BH40113AE	BH	DUP	STYRENE	6 0000		UG/KG	U	V	2 20	2 40
42493	BH40283AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	2 40	2 60
42493	BH40284AE	BH	REAL	STYRENE	5 0000		UG/KG	U	V	4 70	4 90
42493	BH40289AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	9 80	10 00
42593	BH40291AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	1 70	1 90
42593	BH40292AE	BH	REAL	STYRENE	5 0000		UG/KG	U	V	5 40	5 60
42593	BH40294AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	9 80	10 00
42993	BH40095AE	BH	DUP	STYRENE	5 0000		UG/KG	U	V	1 10	1 35
42993	BH40142AE	BH	REAL	STYRENE	7 0000		UG/KG	U	V	9 35	9 50
42993	BH40143AE	BH	REAL	STYRENE	5 0000		UG/KG	U	V	1 35	1 60
42993	BH40145AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	5 35	5 60
42993	BH40147AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	13 80	14 00
43193	BH40307AE	BH	REAL	STYRENE	11 0000		UG/KG	U	V	1 50	1 70
43193	BH40308AE	BH	REAL	STYRENE	5 0000		UG/KG	U	V	5 60	5 80
43193	BH40409AE	BH	RNS	STYRENE	5 0000		UG/L	U	V	0 00	0 00
43193	BH40411AE	BH	DUP	STYRENE	11 0000		UG/KG	U	V	1 30	1 50
43293	BH40042AE	BH	REAL	STYRENE	7 0000		UG/KG	U	V	2 25	2 50
43293	BH40043AE	BH	REAL	STYRENE	5 0000		UG/KG	U	V	5 15	5 30
43293	BH40045AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	11 10	11 30
43393	BH40325AE	BH	REAL	STYRENE	5 0000		UG/KG	U	V	2 00	2 20
43393	BH40326AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	5 30	5 50
43393	BH40331AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	9 20	9 40
43493	BH40320AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	1 90	2 10
43493	BH40321AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	5 30	5 50
43493	BH40323AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	10 10	10 30
43493	BH40574AE	BH	RNS	STYRENE	5 0000		UG/L	U	V	0 00	0 00
43493	BH40575AE	BH	RNS	STYRENE	5 0000		UG/L	U	V	0 00	0 00
43593	BH40181AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	1 35	1 60
43593	BH40182AE	BH	REAL	STYRENE	5 0000		UG/KG	U	V	5 00	5 25
43593	BH40187AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	9 75	10 00
43693	BH40341AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	2 70	2 90
43693	BH40342AE	BH	REAL	STYRENE	5 0000		UG/KG	U	V	6 30	6 50
43693	BH40344AE	BH	REAL	STYRENE	5 0000		UG/KG	U	V	9 30	9 50
43693	BH40347AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	12 60	12 80
43793	BH40333AE	BH	REAL	STYRENE	5 0000		UG/KG	U	V	1 25	1 40
43793	BH40334AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	5 25	5 50
43793	BH40336AE	BH	REAL	STYRENE	5 0000		UG/KG	U	V	9 25	9 40
43793	BH40339AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	14 20	14 50
43893	BH40007AE	BH	RNS	STYRENE	5 0000		UG/L	U	JA	0 00	0 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43893	BH40027AE	BH	DUP	STYRENE	5 0000		UG/KG	U	V	5 25	5 50
43893	BH40071AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	1 15	1 30
43893	BH40072AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	5 50	5 75
43893	BH40074AE	BH	REAL	STYRENE	5 0000		UG/KG	U	V	12 35	12 60
43893	BH40076AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	9 15	9 40
43893	BH40077AE	BH	REAL	STYRENE	31 0000		UG/KG	U	V	15 00	15 25
43993	BH40354AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	1 10	1 35
43993	BH40355AE	BH	REAL	STYRENE	5 0000		UG/KG	U	V	5 20	5 45
43993	BH40360AE	BH	REAL	STYRENE	7 0000		UG/KG	U	V	17 00	17 25
44093	BH40349AE	BH	REAL	STYRENE	12 0000		UG/KG	U	V	1 30	1 50
44093	BH40350AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	5 55	5 80
44093	BH40352AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	14 55	14 80
44193	BH40079AE	BH	REAL	STYRENE	28 0000		UG/KG	U	V	0 30	0 50
44193	BH40080AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	4 30	4 50
44193	BH40082AE	BH	REAL	STYRENE	5 0000		UG/KG	U	V	8 40	8 60
44193	BH40084AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	13 80	14 00
44393	BH40025AE	BH	RNS	STYRENE	5 0000		UG/L	U	V	0 00	0 00
44393	BH40034AE	BH	REAL	STYRENE	28 0000		UG/KG	U	V	1 10	1.30
44393	BH40035AE	BH	REAL	STYRENE	12 0000		UG/KG	U	V	5 40	5 60
44393	BH40037AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	9 60	9 80
44593	BH40002AE	BH	REAL	STYRENE	14 0000		UG/KG	U	V	0 50	0 70
44593	BH40003AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	5 60	5 80
44593	BH40004AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	9 30	9 50
44593	BH40006AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	13 80	14 00
44793	BH40135AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	4 10	4 35
44793	BH40137AE	BH	REAL	STYRENE	27 0000		UG/KG	U	V	1 40	1 55
44893	BH40102AE	BH	DUP	STYRENE	6 0000		UG/KG	U	V	1 30	1 55
44893	BH40189AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	5 55	5 80
44893	BH40190AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	1 55	1 80
44893	BH40192AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	7 00	7 20
44893	BH40194AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	15 90	16 10
44893	BH40195AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	12 00	12 20
45693	BH40373AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	8 55	8 80
45693	BH40375AE	BH	REAL	STYRENE	7 0000		UG/KG	U	V	1 05	1 30
45693	BH40376AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	5 35	5 60
45793	BH40558AE	BH	REAL	STYRENE	32 0000		UG/KG	U	V	1 25	1 50
45793	BH40560AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	5 45	5 70
45893	BH40378AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	2 20	2 40
45893	BH40379AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	5 00	5 25
45893	BH40381AE	BH	REAL	STYRENE	5 0000		UG/KG	U	V	9 25	9 50
45893	BH40457AE	BH	RNS	STYRENE	5 0000		UG/L	U	V	0 00	0 00
45893	BH40556AE	BH	DUP	STYRENE	6 0000		UG/KG	U	V	5 25	5 50
46193	BH40386AE	BH	REAL	STYRENE	30 0000		UG/KG	U	V	0 40	0 60
46193	BH40387AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	7 60	7 80
46193	BH40561AE	BH	DUP	STYRENE	6 0000		UG/KG	U	V	0 40	0 60
46293	BH40564AE	BH	DUP	STYRENE	6 0000		UG/KG	U	V	2 60	2 80
46293	BH40566AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	2 40	2 60
46593	BH40701AE	BH	REAL	STYRENE	5 0000		UG/KG	U	Y	2 20	2 45
46593	BH40704AE	BH	REAL	STYRENE	6 0000		UG/KG	U	Y	5 75	6 75
46593	BH40712AE	BH	REAL	STYRENE	6 0000		UG/KG	U	Y	9 95	10 20
46693	BH40716AE	BH	REAL	STYRENE	6 0000		UG/KG	U	Y	1 20	1 45
46693	BH40719AE	BH	REAL	STYRENE	6 0000		UG/KG	U	Y	5 75	6 00
46693	BH40727AE	BH	REAL	STYRENE	6 0000		UG/KG	U	Y	14 30	14 60
46793	BH40730AE	BH	REAL	STYRENE	6 0000		UG/KG	U	Y	1 25	1 50
46793	BH40733AE	BH	REAL	STYRENE	6 0000		UG/KG	U	Y	5 75	6 00
46793	BH40741AE	BH	REAL	STYRENE	6 0000		UG/KG	U	Y	8 05	8 30
46893	BH40744AE	BH	REAL	STYRENE	5 0000		UG/KG	U	V	1 35	1 60
46893	BH40747AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	6 15	6 40
46893	BH40750AE	BH	REAL	STYRENE	5 0000		UG/KG	U	V	10 00	10 30

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46893	BH40755AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	11 90	12 20
46993	BH40758AE	BH	REAL	STYRENE	5 0000		UG/KG	U	V	2 65	2 90
46993	BH40769AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	6 55	6 80
46993	BH40820AE	BH	DUP	STYRENE	6 0000		UG/KG	U	V	2 40	2 65
46593	BH40713AE	BH	REAL	TERPHENYL-D14	70 0000		%		Z	10 70	16 40
46593	BH40786AE	BH	REAL	TERPHENYL-D14	80 0000		%		Z	0 75	6 75
46693	BH40728AE	BH	REAL	TERPHENYL-D14	51 0000		%		Z	8 60	14 80
46693	BH40792AE	BH	REAL	TERPHENYL-D14	50 0000		%		Z	0 50	6 60
46793	BH40742AE	BH	REAL	TERPHENYL-D14	64 0000		%		Z	8 50	14 70
46793	BH40798AE	BH	REAL	TERPHENYL-D14	71 0000		%		Z	0 50	6 50
46893	BH40804AE	BH	REAL	TERPHENYL-D14	78 0000		%		Y	0 50	6 60
46893	BH40807AE	BH	REAL	TERPHENYL-D14	48 0000		%		Y	6 50	11 50
46993	BH40770AE	BH	REAL	TERPHENYL-D14	67 0000		%		Y	7 20	13 10
46993	BH40810AE	BH	REAL	TERPHENYL-D14	75 0000		%		Y	1 30	5 00
47093	BH40816AE	BH	REAL	TERPHENYL-D14	76 0000		%		Y	0 70	6 80
40093	BH40168AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	1 30	1 50
40093	BH40169AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	4 30	4 55
40093	BH40171AE	BH	REAL	TETRACHLOROETHENE	30 0000		UG/KG	U	V	9 70	9 95
40193	BH40486AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	V	1 10	1 30
40193	BH40487AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	5 10	5 30
40193	BH40489AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	8 50	8 70
40193	BH40491AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	12 90	13 10
40193	BH40492AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	16 70	16 90
40193	BH40494AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	21 20	21 40
40193	BH40496AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	24 70	24 90
40293	BH40119AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	1 60	1 80
40293	BH40120AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	5 80	6 00
40393	BH40124AE	BH	REAL	TETRACHLOROETHENE	2 0000		UG/KG	J	A	1 70	1 90
40393	BH40125AE	BH	REAL	TETRACHLOROETHENE	3 0000		UG/KG	J	A	5 80	6 00
40593	BH40098AE	BH	DUP	TETRACHLOROETHENE	7 0000		UG/KG	U	V	1 50	1 70
40593	BH40129AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	1 70	1 90
40593	BH40130AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	V	5 00	5 20
40593	BH40132AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	9 40	9 60
40593	BH40393AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	13 80	14 00
40593	BH40394AE	BH	REAL	TETRACHLOROETHENE	12 0000		UG/KG	J	A	17 80	18 00
40593	BH40399AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	21 80	22 00
40693	BH40151AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	1 40	1 60
40793	BH40158AE	BH	REAL	TETRACHLOROETHENE	32 0000		UG/KG	U	V	1 30	1 50
40793	BH40159AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	5 30	5 50
40793	BH40161AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	9 70	9 90
40893	BH40029AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	6 75	7 00
40893	BH40031AE	BH	REAL	TETRACHLOROETHENE	29 0000		UG/KG	U	V	0 55	0 80
40893	BH40032AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	V	4 35	4 60
40993	BH40202AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	1 35	1 60
40993	BH40203AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	V	5 25	5 50
40993	BH40205AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	9 40	9 60
40993	BH40208AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	31 30	31 40
41193	BH40050AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	1 35	1 60
41193	BH40051AE	BH	REAL	TETRACHLOROETHENE	2 0000		UG/KG	J	A	5 50	5 75
41193	BH40053AE	BH	REAL	TETRACHLOROETHENE	4 0000		UG/KG	J	A	9 75	10 10
41293	BH40197AE	BH	REAL	TETRACHLOROETHENE	28 0000		UG/KG	U	V	1 40	1 60
41293	BH40198AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	6 00	6 20
41293	BH40406AE	BH	DUP	TETRACHLOROETHENE	6 0000		UG/KG	U	V	1 20	1 40
41593	BH40210AE	BH	REAL	TETRACHLOROETHENE	28 0000		UG/KG	U	V	1 85	2 10
41593	BH40211AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	V	4 85	5 10
41593	BH40216AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	7 45	7 70
41693	BH40218AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	V	2 15	2 40
41693	BH40219AE	BH	REAL	TETRACHLOROETHENE	7 0000		UG/KG	U	V	5 55	5 70
41693	BH40221AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	9 65	9 80

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
41693	BH40223AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	17 10	17 40
41793	BH40244AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	V	2 50	2 70
41793	BH40245AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	5 40	5 60
41993	BH40063AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	V	1 60	1 80
41993	BH40064AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	V	5 20	5 40
41993	BH40066AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	9 60	9 80
41993	BH40107AE	BH	DUP	TETRACHLOROETHENE	6 0000		UG/KG	U	V	9 40	9 60
42093	BH40104AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	5 70	5 90
42093	BH40484AE	BH	REAL	TETRACHLOROETHENE	29 0000		UG/KG	U	V	1 30	1 50
42193	BH40090AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	9 50	9 70
42193	BH40436AE	BH	REAL	TETRACHLOROETHENE	12 0000		UG/KG	U	V	1 80	2 00
42193	BH40437AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	V	6 10	6 30
42293	BH40254AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	JA	3 70	3 90
42293	BH40255AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	JA	7 30	7 50
42293	BH40257AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	JA	10 90	11 10
42393	BH40262AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	1 00	1 25
42393	BH40263AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	V	5 55	5 80
42393	BH40265AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	J	A	10 10	10 40
42493	BH40113AE	BH	DUP	TETRACHLOROETHENE	6 0000		UG/KG	U	V	2 20	2 40
42493	BH40283AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	2 40	2 60
42493	BH40284AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	V	4 70	4 90
42493	BH40289AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	9 80	10 00
42593	BH40291AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	1 70	1 90
42593	BH40292AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	V	5 40	5 60
42593	BH40294AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	9 80	10 00
42993	BH40095AE	BH	DUP	TETRACHLOROETHENE	5 0000		UG/KG	U	V	1 10	1 35
42993	BH40142AE	BH	REAL	TETRACHLOROETHENE	7 0000		UG/KG	U	V	9 35	9 50
42993	BH40143AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	V	1 35	1 60
42993	BH40145AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	5 35	5 60
42993	BH40147AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	13 80	14 00
43193	BH40307AE	BH	REAL	TETRACHLOROETHENE	11 0000		UG/KG	U	V	1 50	1 70
43193	BH40308AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	V	5 60	5 80
43193	BH40409AE	BH	RNS	TETRACHLOROETHENE	5 0000		UG/L	U	V	0 00	0 00
43193	BH40411AE	BH	DUP	TETRACHLOROETHENE	11 0000		UG/KG	U	V	1 30	1 50
43293	BH40042AE	BH	REAL	TETRACHLOROETHENE	13 0000		UG/KG		V	2 25	2 50
43293	BH40043AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	V	5 15	5 30
43293	BH40045AE	BH	REAL	TETRACHLOROETHENE	2 0000		UG/KG	J	A	11 10	11 30
43393	BH40325AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	V	2 00	2 20
43393	BH40326AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	5 30	5 50
43393	BH40331AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	9 20	9 40
43493	BH40320AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	1 90	2 10
43493	BH40321AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	5 30	5 50
43493	BH40323AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	10 10	10 30
43493	BH40574AE	BH	RNS	TETRACHLOROETHENE	5 0000		UG/L	U	V	0 00	0 00
43493	BH40575AE	BH	RNS	TETRACHLOROETHENE	5 0000		UG/L	U	V	0 00	0 00
43593	BH40181AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	1 35	1 60
43593	BH40182AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	V	5 00	5 25
43593	BH40187AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	9 75	10 00
43693	BH40341AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	2 70	2 90
43693	BH40342AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	V	6 30	6 50
43693	BH40344AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	V	9 30	9 50
43693	BH40347AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	12 60	12 80
43793	BH40333AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	V	1 25	1 40
43793	BH40334AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	5 25	5 50
43793	BH40336AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	V	9 25	9 40
43793	BH40339AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	14 20	14 50
43893	BH40007AE	BH	RNS	TETRACHLOROETHENE	5 0000		UG/L	U	V	0 00	0 00
43893	BH40027AE	BH	DUP	TETRACHLOROETHENE	5 0000		UG/KG	U	V	5 25	5 50
43893	BH40071AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	1 15	1 30

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43893	BH40072AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	5 50	5 75
43893	BH40074AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	V	12 35	12 60
43893	BH40076AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	9 15	9 40
43893	BH40077AE	BH	REAL	TETRACHLOROETHENE	31 0000		UG/KG	U	V	15 00	15 25
43993	BH40354AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	1 10	1 35
43993	BH40355AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	V	5 20	5 45
43993	BH40360AE	BH	REAL	TETRACHLOROETHENE	7 0000		UG/KG	U	V	17 00	17 25
44093	BH40349AE	BH	REAL	TETRACHLOROETHENE	12 0000		UG/KG	U	V	1 30	1 50
44093	BH40350AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	5 55	5 80
44093	BH40352AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	14 55	14 80
44193	BH40079AE	BH	REAL	TETRACHLOROETHENE	28 0000		UG/KG	U	V	0 30	0 50
44193	BH40080AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	4.30	4 50
44193	BH40082AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	V	8 40	8 60
44193	BH40084AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	13 80	14 00
44393	BH40025AE	BH	RNS	TETRACHLOROETHENE	5 0000		UG/L	U	V	0 00	0 00
44393	BH40034AE	BH	REAL	TETRACHLOROETHENE	28 0000		UG/KG	U	V	1 10	1 30
44393	BH40035AE	BH	REAL	TETRACHLOROETHENE	12 0000		UG/KG	U	V	5 40	5 60
44393	BH40037AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	9 60	9 80
44593	BH40002AE	BH	REAL	TETRACHLOROETHENE	14 0000		UG/KG	U	V	0 50	0 70
44593	BH40003AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	5 60	5 80
44593	BH40004AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	9 30	9 50
44593	BH40006AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	13 80	14 00
44793	BH40135AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	4 10	4 35
44793	BH40137AE	BH	REAL	TETRACHLOROETHENE	27 0000		UG/KG	U	V	1 40	1 55
44893	BH40102AE	BH	DUP	TETRACHLOROETHENE	6 0000		UG/KG	U	V	1 30	1 55
44893	BH40189AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	5 55	5 80
44893	BH40190AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	1 55	1 80
44893	BH40192AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	7 00	7 20
44893	BH40194AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	J	A	15 90	16 10
44893	BH40195AE	BH	REAL	TETRACHLOROETHENE	2 0000		UG/KG	J	A	12 00	12 20
45693	BH40373AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	8 55	8 80
45693	BH40375AE	BH	REAL	TETRACHLOROETHENE	7 0000		UG/KG	U	V	1 05	1 30
45693	BH40376AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	5 35	5 60
45793	BH40558AE	BH	REAL	TETRACHLOROETHENE	32 0000		UG/KG	U	V	1 25	1 50
45793	BH40560AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	5 45	5 70
45893	BH40378AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	2 20	2 40
45893	BH40379AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	5 00	5 25
45893	BH40381AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	V	9 25	9 50
45893	BH40457AE	BH	RNS	TETRACHLOROETHENE	5 0000		UG/L	U	V	0 00	0 00
45893	BH40556AE	BH	DUP	TETRACHLOROETHENE	6 0000		UG/KG	U	V	5 25	5 50
46193	BH40386AE	BH	REAL	TETRACHLOROETHENE	30 0000		UG/KG	U	V	0 40	0 60
46193	BH40387AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	7 60	7 80
46193	BH40561AE	BH	DUP	TETRACHLOROETHENE	6 0000		UG/KG	U	V	0 40	0 60
46293	BH40564AE	BH	DUP	TETRACHLOROETHENE	6 0000		UG/KG	U	V	2 60	2 80
46293	BH40566AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	2 40	2 60
46593	BH40701AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	Y	2 20	2 45
46593	BH40704AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	Y	5 75	6 75
46593	BH40712AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	Y	9 95	10 20
46693	BH40716AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	Y	1 20	1 45
46693	BH40719AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	Y	5 75	6 00
46693	BH40727AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	Y	14 30	14 60
46793	BH40730AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	Y	1 25	1 50
46793	BH40733AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	Y	5 75	6 00
46793	BH40741AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	Y	8 05	8 30
46893	BH40744AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	V	1 35	1 60
46893	BH40747AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	6 15	6 40
46893	BH40750AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	V	10 00	10 30
46893	BH40755AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	11 90	12 20
46993	BH40758AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	V	2 65	2 90

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46993	BH40769AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	6 55	6 80
46993	BH40820AE	BH	DUP	TETRACHLOROETHENE	6 0000		UG/KG	U	V	2 40	2 65
40093	BH40168AE	BH	REAL	TOLUENE	130 0000		UG/KG		V	1 30	1 50
40093	BH40169AE	BH	REAL	TOLUENE	170 0000		UG/KG		V	4 30	4 55
40093	BH40171AE	BH	REAL	TOLUENE	330 0000		UG/KG		V	9 70	9 95
40193	BH40486AE	BH	REAL	TOLUENE	47 0000		UG/KG		V	1 10	1 30
40193	BH40487AE	BH	REAL	TOLUENE	200 0000		UG/KG		V	5 10	5 30
40193	BH40489AE	BH	REAL	TOLUENE	150 0000		UG/KG		V	8 50	8 70
40193	BH40491AE	BH	REAL	TOLUENE	88 0000		UG/KG		V	12 90	13 10
40193	BH40492AE	BH	REAL	TOLUENE	230 0000		UG/KG		V	16 70	16 90
40193	BH40494AE	BH	REAL	TOLUENE	103 0000		UG/KG		V	21 20	21 40
40193	BH40496AE	BH	REAL	TOLUENE	120 0000		UG/KG		V	24 70	24 90
40293	BH40119AE	BH	REAL	TOLUENE	13 0000		UG/KG		V	1 60	1 80
40293	BH40120AE	BH	REAL	TOLUENE	56 0000		UG/KG		V	5 80	6 00
40393	BH40124AE	BH	REAL	TOLUENE	110 0000		UG/KG		V	1 70	1 90
40393	BH40125AE	BH	REAL	TOLUENE	88 0000		UG/KG		V	5 80	6 00
40593	BH40098AE	BH	DUP	TOLUENE	140 0000		UG/KG		V	1 50	1 70
40593	BH40129AE	BH	REAL	TOLUENE	120 0000		UG/KG		V	1 70	1 90
40593	BH40130AE	BH	REAL	TOLUENE	180 0000		UG/KG		V	5 00	5 20
40593	BH40132AE	BH	REAL	TOLUENE	160 0000		UG/KG		V	9 40	9 60
40593	BH40393AE	BH	REAL	TOLUENE	150 0000		UG/KG		V	13 80	14 00
40593	BH40394AE	BH	REAL	TOLUENE	250 0000		UG/KG		V	17 80	18 00
40593	BH40399AE	BH	REAL	TOLUENE	110 0000		UG/KG		V	21 80	22 00
40693	BH40151AE	BH	REAL	TOLUENE	110 0000		UG/KG		V	1 40	1 60
40793	BH40158AE	BH	REAL	TOLUENE	1200 0000		UG/KG		V	1 30	1 50
40793	BH40159AE	BH	REAL	TOLUENE	150 0000		UG/KG		V	5 30	5 50
40793	BH40161AE	BH	REAL	TOLUENE	54 0000		UG/KG		V	9 70	9 90
40893	BH40029AE	BH	REAL	TOLUENE	220 0000		UG/KG		V	6 75	7 00
40893	BH40031AE	BH	REAL	TOLUENE	1100 0000		UG/KG		V	0 55	0 80
40893	BH40032AE	BH	REAL	TOLUENE	72 0000		UG/KG		V	4 35	4 60
40993	BH40202AE	BH	REAL	TOLUENE	130 0000		UG/KG		V	1 35	1 60
40993	BH40203AE	BH	REAL	TOLUENE	71 0000		UG/KG		V	5 25	5 50
40993	BH40205AE	BH	REAL	TOLUENE	23 0000		UG/KG		V	9 40	9 60
40993	BH40208AE	BH	REAL	TOLUENE	17 0000		UG/KG		V	31 30	31 40
41193	BH40050AE	BH	REAL	TOLUENE	21 0000		UG/KG		V	1 35	1 60
41193	BH40051AE	BH	REAL	TOLUENE	95 0000		UG/KG		V	5 50	5 75
41193	BH40053AE	BH	REAL	TOLUENE	180 0000		UG/KG		V	9 75	10 10
41293	BH40197AE	BH	REAL	TOLUENE	180 0000		UG/KG		V	1 40	1 60
41293	BH40198AE	BH	REAL	TOLUENE	100 0000		UG/KG		V	6 00	6 20
41293	BH40406AE	BH	DUP	TOLUENE	55 0000		UG/KG		V	1 20	1 40
41593	BH40210AE	BH	REAL	TOLUENE	470 0000		UG/KG		V	1 85	2 10
41593	BH40211AE	BH	REAL	TOLUENE	97 0000		UG/KG		V	4 85	5 10
41593	BH40216AE	BH	REAL	TOLUENE	46 0000		UG/KG		V	7 45	7 70
41693	BH40218AE	BH	REAL	TOLUENE	96 0000		UG/KG		V	2 15	2 40
41693	BH40219AE	BH	REAL	TOLUENE	170 0000		UG/KG		V	5 55	5 70
41693	BH40221AE	BH	REAL	TOLUENE	89 0000		UG/KG		V	9 65	9 80
41693	BH40223AE	BH	REAL	TOLUENE	120 0000		UG/KG		V	17 10	17 40
41793	BH40244AE	BH	REAL	TOLUENE	140 0000		UG/KG		V	2 50	2 70
41793	BH40245AE	BH	REAL	TOLUENE	89 0000		UG/KG		V	5 40	5 60
41993	BH40063AE	BH	REAL	TOLUENE	210 0000		UG/KG		V	1 60	1 80
41993	BH40064AE	BH	REAL	TOLUENE	18 0000		UG/KG		V	5 20	5 40
41993	BH40066AE	BH	REAL	TOLUENE	28 0000		UG/KG		V	9 60	9 80
41993	BH40107AE	BH	DUP	TOLUENE	47 0000		UG/KG		V	9 40	9 60
42093	BH40104AE	BH	REAL	TOLUENE	200 0000		UG/KG		V	5 70	5 90
42093	BH40484AE	BH	REAL	TOLUENE	260 0000		UG/KG		V	1 30	1 50
42193	BH40090AE	BH	REAL	TOLUENE	76 0000		UG/KG		V	9 50	9 70
42193	BH40436AE	BH	REAL	TOLUENE	180 0000		UG/KG		V	1 80	2 00
42193	BH40437AE	BH	REAL	TOLUENE	21 0000		UG/KG		V	6 10	6 30
42293	BH40254AE	BH	REAL	TOLUENE	18 0000		UG/KG		JA	3 70	3 90

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42293	BH40255AE	BH	REAL	TOLUENE	57 0000		UG/KG		JA	7 30	7 50
42293	BH40257AE	BH	REAL	TOLUENE	93 0000		UG/KG		JA	10 90	11 10
42393	BH40262AE	BH	REAL	TOLUENE	36 0000		UG/KG		V	1 00	1 25
42393	BH40263AE	BH	REAL	TOLUENE	27 0000		UG/KG		V	5 55	5 80
42393	BH40265AE	BH	REAL	TOLUENE	39 0000		UG/KG		V	10 10	10 40
42493	BH40113AE	BH	DUP	TOLUENE	40 0000		UG/KG		V	2 20	2 40
42493	BH40283AE	BH	REAL	TOLUENE	150 0000		UG/KG		V	2 40	2 60
42493	BH40284AE	BH	REAL	TOLUENE	12 0000		UG/KG		V	4 70	4 90
42493	BH40289AE	BH	REAL	TOLUENE	84 0000		UG/KG		V	9 80	10 00
42593	BH40291AE	BH	REAL	TOLUENE	150 0000		UG/KG		V	1 70	1 90
42593	BH40292AE	BH	REAL	TOLUENE	56 0000		UG/KG		V	5 40	5 60
42593	BH40294AE	BH	REAL	TOLUENE	91 0000		UG/KG		V	9 80	10 00
42993	BH40095AE	BH	DUP	TOLUENE	81 0000		UG/KG		V	1 10	1 35
42993	BH40142AE	BH	REAL	TOLUENE	21 0000		UG/KG		V	9 35	9 50
42993	BH40143AE	BH	REAL	TOLUENE	3 0000		UG/KG	J	A	1 35	1 60
42993	BH40145AE	BH	REAL	TOLUENE	68 0000		UG/KG		V	5 35	5 60
42993	BH40147AE	BH	REAL	TOLUENE	160 0000		UG/KG		V	13 80	14 00
43193	BH40307AE	BH	REAL	TOLUENE	200 0000		UG/KG		V	1 50	1 70
43193	BH40308AE	BH	REAL	TOLUENE	4 0000		UG/KG	J	A	5 60	5 80
43193	BH40409AE	BH	RNS	TOLUENE	5 0000		UG/L	U	V	0 00	0 00
43193	BH40411AE	BH	DUP	TOLUENE	390 0000		UG/KG		V	1.30	1 50
43293	BH40042AE	BH	REAL	TOLUENE	90 0000		UG/KG		V	2 25	2 50
43293	BH40043AE	BH	REAL	TOLUENE	18 0000		UG/KG		V	5 15	5 30
43293	BH40045AE	BH	REAL	TOLUENE	38 0000		UG/KG		V	11 10	11 30
43393	BH40325AE	BH	REAL	TOLUENE	38 0000		UG/KG		V	2 00	2 20
43393	BH40326AE	BH	REAL	TOLUENE	86 0000		UG/KG		V	5 30	5 50
43393	BH40331AE	BH	REAL	TOLUENE	69 0000		UG/KG		V	9 20	9 40
43493	BH40320AE	BH	REAL	TOLUENE	42 0000		UG/KG		V	1 90	2 10
43493	BH40321AE	BH	REAL	TOLUENE	160 0000		UG/KG		V	5 30	5 50
43493	BH40323AE	BH	REAL	TOLUENE	120 0000		UG/KG		V	10 10	10 30
43493	BH40574AE	BH	RNS	TOLUENE	5 0000		UG/L	U	V	0 00	0 00
43493	BH40575AE	BH	RNS	TOLUENE	5 0000		UG/L	U	V	0 00	0 00
43593	BH40181AE	BH	REAL	TOLUENE	70 0000		UG/KG		V	1 35	1 60
43593	BH40182AE	BH	REAL	TOLUENE	2 0000		UG/KG	J	A	5 00	5 25
43593	BH40187AE	BH	REAL	TOLUENE	56 0000		UG/KG		V	9 75	10 00
43693	BH40341AE	BH	REAL	TOLUENE	7 0000		UG/KG		V	2 70	2 90
43693	BH40342AE	BH	REAL	TOLUENE	34 0000		UG/KG		V	6 30	6 50
43693	BH40344AE	BH	REAL	TOLUENE	30 0000		UG/KG		V	9 30	9 50
43693	BH40347AE	BH	REAL	TOLUENE	120 0000		UG/KG		V	12 60	12 80
43793	BH40333AE	BH	REAL	TOLUENE	84 0000		UG/KG		V	1 25	1 40
43793	BH40334AE	BH	REAL	TOLUENE	150 0000		UG/KG		V	5 25	5 50
43793	BH40336AE	BH	REAL	TOLUENE	4 0000		UG/KG	J	A	9 25	9 40
43793	BH40339AE	BH	REAL	TOLUENE	92 0000		UG/KG		V	14 20	14 50
43893	BH40007AE	BH	RNS	TOLUENE	5 0000		UG/L	U	JA	0 00	0 00
43893	BH40027AE	BH	DUP	TOLUENE	29 0000		UG/KG		V	5 25	5 50
43893	BH40071AE	BH	REAL	TOLUENE	37 0000		UG/KG		V	1 15	1 30
43893	BH40072AE	BH	REAL	TOLUENE	21 0000		UG/KG		V	5 50	5 75
43893	BH40074AE	BH	REAL	TOLUENE	170 0000		UG/KG		V	12 35	12 60
43893	BH40076AE	BH	REAL	TOLUENE	110 0000		UG/KG		V	9 15	9 40
43893	BH40077AE	BH	REAL	TOLUENE	130 0000		UG/KG		V	15 00	15 25
43993	BH40354AE	BH	REAL	TOLUENE	73 0000		UG/KG		V	1 10	1 35
43993	BH40355AE	BH	REAL	TOLUENE	15 0000		UG/KG		V	5 20	5 45
43993	BH40360AE	BH	REAL	TOLUENE	73 0000		UG/KG		V	17 00	17 25
44093	BH40349AE	BH	REAL	TOLUENE	150 0000		UG/KG		V	1 30	1 50
44093	BH40350AE	BH	REAL	TOLUENE	170 0000		UG/KG		V	5 55	5 80
44093	BH40352AE	BH	REAL	TOLUENE	140 0000		UG/KG		V	14 55	14 80
44193	BH40079AE	BH	REAL	TOLUENE	290 0000		UG/KG		V	0 30	0 50
44193	BH40080AE	BH	REAL	TOLUENE	22 0000		UG/KG		V	4 30	4 50
44193	BH40082AE	BH	REAL	TOLUENE	33 0000		UG/KG		V	8 40	8 60

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44193	BH40084AE	BH	REAL	TOLUENE	150 0000		UG/KG		V	13 80	14 00
44393	BH40025AE	BH	RNS	TOLUENE	5 0000		UG/L	U	V	0 00	0 00
44393	BH40034AE	BH	REAL	TOLUENE	780 0000		UG/KG		V	1 10	1 30
44393	BH40035AE	BH	REAL	TOLUENE	300 0000		UG/KG		V	5 40	5 60
44393	BH40037AE	BH	REAL	TOLUENE	75 0000		UG/KG		V	9 60	9 80
44593	BH40002AE	BH	REAL	TOLUENE	210 0000		UG/KG		V	0 50	0 70
44593	BH40003AE	BH	REAL	TOLUENE	62 0000		UG/KG		V	5 60	5 80
44593	BH40004AE	BH	REAL	TOLUENE	97 0000		UG/KG		V	9 30	9 50
44593	BH40006AE	BH	REAL	TOLUENE	120 0000		UG/KG		V	13 80	14 00
44793	BH40135AE	BH	REAL	TOLUENE	120 0000		UG/KG		V	4 10	4 35
44793	BH40137AE	BH	REAL	TOLUENE	670 0000		UG/KG		V	1 40	1 55
44893	BH40102AE	BH	DUP	TOLUENE	130 0000		UG/KG		V	1 30	1 55
44893	BH40189AE	BH	REAL	TOLUENE	120 0000		UG/KG		V	5 55	5 80
44893	BH40190AE	BH	REAL	TOLUENE	110 0000		UG/KG		V	1 55	1 80
44893	BH40192AE	BH	REAL	TOLUENE	130 0000		UG/KG		V	7 00	7 20
44893	BH40194AE	BH	REAL	TOLUENE	97 0000		UG/KG		V	15 90	16 10
44893	BH40195AE	BH	REAL	TOLUENE	76 0000		UG/KG		V	12 00	12 20
45693	BH40373AE	BH	REAL	TOLUENE	220 0000		UG/KG		V	8 55	8 80
45693	BH40375AE	BH	REAL	TOLUENE	120 0000		UG/KG		V	1 05	1 30
45693	BH40376AE	BH	REAL	TOLUENE	110 0000		UG/KG		V	5 35	5 60
45793	BH40558AE	BH	REAL	TOLUENE	450 0000		UG/KG		V	1 25	1 50
45793	BH40560AE	BH	REAL	TOLUENE	86 0000		UG/KG		V	5 45	5 70
45893	BH40378AE	BH	REAL	TOLUENE	120 0000		UG/KG		V	2 20	2 40
45893	BH40379AE	BH	REAL	TOLUENE	48 0000		UG/KG		V	5 00	5 25
45893	BH40381AE	BH	REAL	TOLUENE	66 0000		UG/KG		V	9 25	9 50
45893	BH40457AE	BH	RNS	TOLUENE	5 0000		UG/L	U	V	0 00	0 00
45893	BH40556AE	BH	DUP	TOLUENE	76 0000		UG/KG		V	5 25	5 50
46193	BH40386AE	BH	REAL	TOLUENE	360 0000		UG/KG		V	0 40	0 60
46193	BH40387AE	BH	REAL	TOLUENE	72 0000		UG/KG		V	7 60	7 80
46193	BH40561AE	BH	DUP	TOLUENE	170 0000		UG/KG		V	0 40	0 60
46293	BH40564AE	BH	DUP	TOLUENE	110 0000		UG/KG		V	2 60	2 80
46293	BH40566AE	BH	REAL	TOLUENE	160 0000		UG/KG		V	2 40	2 60
46593	BH40701AE	BH	REAL	TOLUENE	5 0000		UG/KG	U	Y	2 20	2 45
46593	BH40704AE	BH	REAL	TOLUENE	18 0000		UG/KG		Y	5 75	6 75
46593	BH40712AE	BH	REAL	TOLUENE	66 0000		UG/KG		Y	9 95	10 20
46693	BH40716AE	BH	REAL	TOLUENE	130 0000		UG/KG		Y	1 20	1 45
46693	BH40719AE	BH	REAL	TOLUENE	10 0000		UG/KG		Y	5 75	6 00
46693	BH40727AE	BH	REAL	TOLUENE	22 0000		UG/KG		Y	14 30	14 60
46793	BH40730AE	BH	REAL	TOLUENE	61 0000		UG/KG		Y	1 25	1 50
46793	BH40733AE	BH	REAL	TOLUENE	39 0000		UG/KG		Y	5 75	6 00
46793	BH40741AE	BH	REAL	TOLUENE	97 0000		UG/KG		Y	8 05	8 30
46893	BH40744AE	BH	REAL	TOLUENE	110 0000		UG/KG		V	1 35	1 60
46893	BH40747AE	BH	REAL	TOLUENE	57 0000		UG/KG		V	6 15	6 40
46893	BH40750AE	BH	REAL	TOLUENE	41 0000		UG/KG		V	10 00	10 30
46893	BH40755AE	BH	REAL	TOLUENE	59 0000		UG/KG		V	11 90	12 20
46993	BH40758AE	BH	REAL	TOLUENE	32 0000		UG/KG		V	2 65	2 90
46993	BH40769AE	BH	REAL	TOLUENE	66 0000		UG/KG		V	6 55	6 80
46993	BH40820AE	BH	DUP	TOLUENE	30 0000		UG/KG		V	2 40	2 65
46593	BH40701AE	BH	REAL	TOLUENE - D8	98 0000		%		Y	2 20	2 45
46593	BH40704AE	BH	REAL	TOLUENE - D8	97 0000		%		Y	5 75	6 75
46593	BH40712AE	BH	REAL	TOLUENE - D8	102 0000		%		Y	9 95	10 20
46693	BH40716AE	BH	REAL	TOLUENE - D8	103 0000		%		Y	1 20	1 45
46693	BH40719AE	BH	REAL	TOLUENE - D8	100 0000		%		Y	5 75	6 00
46693	BH40727AE	BH	REAL	TOLUENE - D8	102 0000		%		Y	14 30	14 60
46793	BH40730AE	BH	REAL	TOLUENE - D8	101 0000		%		Y	1 25	1 50
46793	BH40733AE	BH	REAL	TOLUENE - D8	99 0000		%		Y	5 75	6 00
46793	BH40741AE	BH	REAL	TOLUENE - D8	99 0000		%		Y	8 05	8 30
46893	BH40744AE	BH	REAL	TOLUENE - D8	101 0000		%		Z	1 35	1 60
46893	BH40747AE	BH	REAL	TOLUENE - D8	100 0000		%		Z	6 15	6 40

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46893	BH40750AE	BH	REAL	TOLUENE - D8	99 0000		%		Z	10 00	10 30
46893	BH40755AE	BH	REAL	TOLUENE - D8	100 0000		%		Z	11 90	12 20
46993	BH40758AE	BH	REAL	TOLUENE - D8	103 0000		%		Z	2 65	2 90
46993	BH40769AE	BH	REAL	TOLUENE - D8	105 0000		%		Z	6 55	6 80
46993	BH40820AE	BH	DUP	TOLUENE - D8	103 0000		%		Z	2 40	2 65
40093	BH40168AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	1 30	1 50
40093	BH40169AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	4 30	4 55
40093	BH40171AE	BH	REAL	TOTAL XYLENES	30 0000		UG/KG	U	V	9 70	9 95
40193	BH40486AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	V	1 10	1.30
40193	BH40487AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	5 10	5 30
40193	BH40489AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	8 50	8 70
40193	BH40491AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	12 90	13 10
40193	BH40492AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	16 70	16 90
40193	BH40494AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	21 20	21 40
40193	BH40496AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	24 70	24 90
40293	BH40119AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	1 60	1 80
40293	BH40120AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	5 80	6 00
40393	BH40124AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	1 70	1 90
40393	BH40125AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	5 80	6 00
40593	BH40098AE	BH	DUP	TOTAL XYLENES	7 0000		UG/KG	U	V	1 50	1 70
40593	BH40129AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	1 70	1 90
40593	BH40130AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	V	5 00	5 20
40593	BH40132AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	9 40	9 60
40593	BH40393AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	13 80	14 00
40593	BH40394AE	BH	REAL	TOTAL XYLENES	12 0000		UG/KG	U	V	17 80	18 00
40593	BH40399AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	21 80	22 00
40693	BH40151AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	1 40	1 60
40793	BH40158AE	BH	REAL	TOTAL XYLENES	32 0000		UG/KG	U	V	1 30	1 50
40793	BH40159AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	5 30	5 50
40793	BH40161AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	9 70	9 90
40893	BH40029AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	6 75	7 00
40893	BH40031AE	BH	REAL	TOTAL XYLENES	29 0000		UG/KG	U	V	0 55	0 80
40893	BH40032AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	V	4 35	4 60
40993	BH40202AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	1 35	1 60
40993	BH40203AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	V	5 25	5 50
40993	BH40205AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	9 40	9 60
40993	BH40208AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	31 30	31 40
41193	BH40050AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	1 35	1 60
41193	BH40051AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	V	5 50	5 75
41193	BH40053AE	BH	REAL	TOTAL XYLENES	7 0000		UG/KG	U	V	9 75	10 10
41293	BH40197AE	BH	REAL	TOTAL XYLENES	28 0000		UG/KG	U	V	1 40	1 60
41293	BH40198AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	6 00	6 20
41293	BH40406AE	BH	DUP	TOTAL XYLENES	6 0000		UG/KG	U	V	1 20	1 40
41593	BH40210AE	BH	REAL	TOTAL XYLENES	28 0000		UG/KG	U	V	1 85	2 10
41593	BH40211AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	V	4 85	5 10
41593	BH40216AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	7 45	7 70
41693	BH40218AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	V	2 15	2 40
41693	BH40219AE	BH	REAL	TOTAL XYLENES	7 0000		UG/KG	U	V	5 55	5 70
41693	BH40221AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	9 65	9 80
41693	BH40223AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	17 10	17 40
41793	BH40244AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	V	2 50	2 70
41793	BH40245AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	5 40	5 60
41993	BH40063AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	V	1 60	1 80
41993	BH40064AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	V	5 20	5 40
41993	BH40066AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	9 60	9 80
41993	BH40107AE	BH	DUP	TOTAL XYLENES	6 0000		UG/KG	U	V	9 40	9 60
42093	BH40104AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	5 70	5 90
42093	BH40484AE	BH	REAL	TOTAL XYLENES	29 0000		UG/KG	U	V	1 30	1 50
42193	BH40090AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	9 50	9 70

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42193	BH40436AE	BH	REAL	TOTAL XYLENES	12 0000		UG/KG	U	V	1 80	2 00
42193	BH40437AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	V	6 10	6 30
42293	BH40254AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	JA	3 70	3 90
42293	BH40255AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	JA	7 30	7 50
42293	BH40257AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	JA	10 90	11 10
42393	BH40262AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	1 00	1 25
42393	BH40263AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	V	5 55	5 80
42393	BH40265AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	10 10	10 40
42493	BH40113AE	BH	DUP	TOTAL XYLENES	6 0000		UG/KG	U	V	2 20	2 40
42493	BH40283AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	2 40	2 60
42493	BH40284AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	V	4 70	4 90
42493	BH40289AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	9 80	10 00
42593	BH40291AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	1 70	1 90
42593	BH40292AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	V	5 40	5 60
42593	BH40294AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	9 80	10 00
42993	BH40095AE	BH	DUP	TOTAL XYLENES	5 0000		UG/KG	U	V	1 10	1 35
42993	BH40142AE	BH	REAL	TOTAL XYLENES	7 0000		UG/KG	U	V	9 35	9 50
42993	BH40143AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	V	1 35	1 60
42993	BH40145AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	5 35	5 60
42993	BH40147AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	13 80	14 00
43193	BH40307AE	BH	REAL	TOTAL XYLENES	11 0000		UG/KG	U	V	1 50	1 70
43193	BH40308AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	V	5 60	5 80
43193	BH40409AE	BH	RNS	TOTAL XYLENES	5 0000		UG/L	U	V	0 00	0 00
43193	BH40411AE	BH	DUP	TOTAL XYLENES	11 0000		UG/KG	U	V	1 30	1 50
43293	BH40042AE	BH	REAL	TOTAL XYLENES	7 0000		UG/KG	U	V	2 25	2 50
43293	BH40043AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	V	5 15	5 30
43293	BH40045AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	11 10	11 30
43393	BH40325AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	V	2 00	2 20
43393	BH40326AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	5 30	5 50
43393	BH40331AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	9 20	9 40
43493	BH40320AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	1 90	2 10
43493	BH40321AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	5 30	5 50
43493	BH40323AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	10 10	10 30
43493	BH40574AE	BH	RNS	TOTAL XYLENES	5 0000		UG/L	U	V	0 00	0 00
43493	BH40575AE	BH	RNS	TOTAL XYLENES	5 0000		UG/L	U	V	0 00	0 00
43593	BH40181AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	1 35	1 60
43593	BH40182AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	V	5 00	5 25
43593	BH40187AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	9 75	10 00
43693	BH40341AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	2 70	2 90
43693	BH40342AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	V	6 30	6 50
43693	BH40344AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	V	9 30	9 50
43693	BH40347AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	12 60	12 80
43793	BH40333AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	V	1 25	1 40
43793	BH40334AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	5 25	5 50
43793	BH40336AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	V	9 25	9 40
43793	BH40339AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	14 20	14 50
43893	BH40007AE	BH	RNS	TOTAL XYLENES	5 0000		UG/L	U	JA	0 00	0 00
43893	BH40027AE	BH	DUP	TOTAL XYLENES	5 0000		UG/KG	U	V	5 25	5 50
43893	BH40071AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	1 15	1 30
43893	BH40072AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	5 50	5 75
43893	BH40074AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	V	12 35	12 60
43893	BH40076AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	9 15	9 40
43893	BH40077AE	BH	REAL	TOTAL XYLENES	31 0000		UG/KG	U	V	15 00	15 25
43993	BH40354AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	1 10	1 35
43993	BH40355AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	V	5 20	5 45
43993	BH40360AE	BH	REAL	TOTAL XYLENES	7 0000		UG/KG	U	V	17 00	17 25
44093	BH40349AE	BH	REAL	TOTAL XYLENES	12 0000		UG/KG	U	V	1 30	1 50
44093	BH40350AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	5 55	5 80
44093	BH40352AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	14 55	14 80

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44193	BH40079AE	BH	REAL	TOTAL XYLENES	28 0000		UG/KG	U	V	0 30	0 50
44193	BH40080AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	4 30	4 50
44193	BH40082AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	V	8 40	8 60
44193	BH40084AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	13 80	14 00
44393	BH40025AE	BH	RNS	TOTAL XYLENES	5 0000		UG/L	U	V	0 00	0 00
44393	BH40034AE	BH	REAL	TOTAL XYLENES	28 0000		UG/KG	U	V	1 10	1 30
44393	BH40035AE	BH	REAL	TOTAL XYLENES	12 0000		UG/KG	U	V	5 40	5 60
44393	BH40037AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	9 60	9 80
44593	BH40002AE	BH	REAL	TOTAL XYLENES	14 0000		UG/KG	U	V	0 50	0 70
44593	BH40003AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	5 60	5 80
44593	BH40004AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	9 30	9 50
44593	BH40006AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	13 80	14 00
44793	BH40135AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	4 10	4 35
44793	BH40137AE	BH	REAL	TOTAL XYLENES	27 0000		UG/KG	U	V	1 40	1 55
44893	BH40102AE	BH	DUP	TOTAL XYLENES	6 0000		UG/KG	U	V	1 30	1 55
44893	BH40189AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	5 55	5 80
44893	BH40190AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	1 55	1 80
44893	BH40192AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	7 00	7 20
44893	BH40194AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	15 90	16 10
44893	BH40195AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	12 00	12 20
45693	BH40373AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	8 55	8 80
45693	BH40375AE	BH	REAL	TOTAL XYLENES	7 0000		UG/KG	U	V	1 05	1 30
45693	BH40376AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	5 35	5 60
45793	BH40558AE	BH	REAL	TOTAL XYLENES	32 0000		UG/KG	U	V	1 25	1 50
45793	BH40560AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	5 45	5 70
45893	BH40378AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	2 20	2 40
45893	BH40379AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	5 00	5 25
45893	BH40381AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	V	9 25	9 50
45893	BH40457AE	BH	RNS	TOTAL XYLENES	5 0000		UG/L	U	V	0 00	0 00
45893	BH40556AE	BH	DUP	TOTAL XYLENES	6 0000		UG/KG	U	V	5 25	5 50
46193	BH40386AE	BH	REAL	TOTAL XYLENES	30 0000		UG/KG	U	V	0 40	0 60
46193	BH40387AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	7 60	7 80
46193	BH40561AE	BH	DUP	TOTAL XYLENES	6 0000		UG/KG	U	V	0 40	0 60
46293	BH40564AE	BH	DUP	TOTAL XYLENES	6 0000		UG/KG	U	V	2 60	2 80
46293	BH40566AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	2 40	2 60
46593	BH40701AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	Y	2 20	2 45
46593	BH40704AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	Y	5 75	6 75
46593	BH40712AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	Y	9 95	10 20
46693	BH40716AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	Y	1 20	1 45
46693	BH40719AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	Y	5 75	6 00
46693	BH40727AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	Y	14 30	14 60
46793	BH40730AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	Y	1 25	1 50
46793	BH40733AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	Y	5 75	6 00
46793	BH40741AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	Y	8 05	8 30
46893	BH40744AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	V	1 35	1 60
46893	BH40747AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	6 15	6 40
46893	BH40750AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	V	10 00	10 30
46893	BH40755AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	11 90	12 20
46993	BH40758AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	V	2 65	2 90
46993	BH40769AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	6 55	6 80
46993	BH40820AE	BH	DUP	TOTAL XYLENES	6 0000		UG/KG	U	V	2 40	2 65
41593	BH40419AE	BH	REAL	TRIBUTYL PHOSPHATE	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	TRIBUTYL PHOSPHATE	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	TRIBUTYL PHOSPHATE	410 0000		UG/KG	U		16 00	22 00
42193	BH40430AE	BH	REAL	TRIBUTYL PHOSPHATE	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	TRIBUTYL PHOSPHATE	400 0000		UG/KG	U		28 30	31 30
42593	BH40290AE	BH	REAL	TRIBUTYL PHOSPHATE	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	TRIBUTYL PHOSPHATE	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	TRIBUTYL PHOSPHATE	380 0000		UG/KG	U	V	8 00	10 20

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43493	BH40575AE	BH	RNS	TRIBUTYL PHOSPHATE	10 0000		UG/L	U	Z	0 00	0 00
44193	BH40089AE	BH	REAL	TRIBUTYL PHOSPHATE	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	TRIBUTYL PHOSPHATE	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	TRIBUTYL PHOSPHATE	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	TRIBUTYL PHOSPHATE	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	TRIBUTYL PHOSPHATE	380 0000		UG/KG	U		41 60	47 60
40093	BH40168AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	1 30	1 50
40093	BH40169AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	4 30	4 55
40093	BH40171AE	BH	REAL	TRICHLOROETHENE	30 0000		UG/KG	U	V	9 70	9 95
40193	BH40486AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	V	1 10	1 30
40193	BH40487AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	5 10	5 30
40193	BH40489AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	8 50	8 70
40193	BH40491AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	12 90	13 10
40193	BH40492AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	16 70	16 90
40193	BH40494AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	21 20	21 40
40193	BH40496AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	24 70	24 90
40293	BH40119AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	1 60	1 80
40293	BH40120AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	5 80	6 00
40393	BH40124AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	1 70	1 90
40393	BH40125AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	5 80	6 00
40593	BH40098AE	BH	DUP	TRICHLOROETHENE	7 0000		UG/KG	U	V	1 50	1 70
40593	BH40129AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	1 70	1 90
40593	BH40130AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	V	5 00	5 20
40593	BH40132AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	9 40	9 60
40593	BH40393AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	13 80	14 00
40593	BH40394AE	BH	REAL	TRICHLOROETHENE	12 0000		UG/KG	U	V	17 80	18 00
40593	BH40399AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	21 80	22 00
40693	BH40151AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	1 40	1 60
40793	BH40158AE	BH	REAL	TRICHLOROETHENE	32 0000		UG/KG	U	V	1 30	1 50
40793	BH40159AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	5 30	5 50
40793	BH40161AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	9 70	9 90
40893	BH40029AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	6 75	7 00
40893	BH40031AE	BH	REAL	TRICHLOROETHENE	29 0000		UG/KG	U	V	0 55	0 80
40893	BH40032AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	V	4 35	4 60
40993	BH40202AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	1 35	1 60
40993	BH40203AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	V	5 25	5 50
40993	BH40205AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	9 40	9 60
40993	BH40208AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	31 30	31 40
41193	BH40050AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	1 35	1 60
41193	BH40051AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	V	5 50	5 75
41193	BH40053AE	BH	REAL	TRICHLOROETHENE	7 0000		UG/KG	U	V	9 75	10 10
41293	BH40197AE	BH	REAL	TRICHLOROETHENE	28 0000		UG/KG	U	V	1 40	1 60
41293	BH40198AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	6 00	6 20
41293	BH40406AE	BH	DUP	TRICHLOROETHENE	6 0000		UG/KG	U	V	1 20	1 40
41593	BH40210AE	BH	REAL	TRICHLOROETHENE	28 0000		UG/KG	U	V	1 85	2 10
41593	BH40211AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	V	4 85	5 10
41593	BH40216AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	7 45	7 70
41693	BH40218AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	V	2 15	2 40
41693	BH40219AE	BH	REAL	TRICHLOROETHENE	7 0000		UG/KG	U	V	5 55	5 70
41693	BH40221AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	9 65	9 80
41693	BH40223AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	17 10	17 40
41793	BH40244AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	V	2 50	2 70
41793	BH40245AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	5 40	5 60
41993	BH40063AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	V	1 60	1 80
41993	BH40064AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	V	5 20	5 40
41993	BH40066AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	9 60	9 80
41993	BH40107AE	BH	DUP	TRICHLOROETHENE	6 0000		UG/KG	U	V	9 40	9 60
42093	BH40104AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	5 70	5 90
42093	BH40484AE	BH	REAL	TRICHLOROETHENE	29 0000		UG/KG	U	V	1 30	1 50

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42193	BH40090AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	9 50	9 70
42193	BH40436AE	BH	REAL	TRICHLOROETHENE	12 0000		UG/KG	U	V	1 80	2 00
42193	BH40437AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	V	6 10	6 30
42293	BH40254AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	JA	3 70	3 90
42293	BH40255AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	JA	7 30	7 50
42293	BH40257AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	JA	10 90	11 10
42393	BH40262AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	1 00	1 25
42393	BH40263AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	V	5 55	5 80
42393	BH40265AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	10 10	10 40
42493	BH40113AE	BH	DUP	TRICHLOROETHENE	6 0000		UG/KG	U	V	2 20	2 40
42493	BH40283AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	2 40	2 60
42493	BH40284AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	V	4 70	4 90
42493	BH40289AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	9 80	10 00
42593	BH40291AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	1 70	1 90
42593	BH40292AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	V	5 40	5 60
42593	BH40294AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	9 80	10 00
42993	BH40095AE	BH	DUP	TRICHLOROETHENE	5 0000		UG/KG	U	V	1 10	1 35
42993	BH40142AE	BH	REAL	TRICHLOROETHENE	7 0000		UG/KG	U	V	9 35	9 50
42993	BH40143AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	V	1 35	1 60
42993	BH40145AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	5 35	5 60
42993	BH40147AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	13 80	14 00
43193	BH40307AE	BH	REAL	TRICHLOROETHENE	11 0000		UG/KG	U	V	1 50	1 70
43193	BH40308AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	V	5 60	5 80
43193	BH40409AE	BH	RNS	TRICHLOROETHENE	5 0000		UG/L	U	V	0 00	0 00
43193	BH40411AE	BH	DUP	TRICHLOROETHENE	11 0000		UG/KG	U	V	1 30	1 50
43293	BH40042AE	BH	REAL	TRICHLOROETHENE	7 0000		UG/KG	U	V	2 25	2 50
43293	BH40043AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	V	5 15	5 30
43293	BH40045AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	11 10	11 30
43393	BH40325AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	V	2 00	2 20
43393	BH40326AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	5 30	5 50
43393	BH40331AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	9 20	9 40
43493	BH40320AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	1 90	2 10
43493	BH40321AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	5 30	5 50
43493	BH40323AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	10 10	10 30
43493	BH40574AE	BH	RNS	TRICHLOROETHENE	5 0000		UG/L	U	V	0 00	0 00
43493	BH40575AE	BH	RNS	TRICHLOROETHENE	5 0000		UG/L	U	V	0 00	0 00
43593	BH40181AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	1 35	1 60
43593	BH40182AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	V	5 00	5 25
43593	BH40187AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	9 75	10 00
43693	BH40341AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	2 70	2 90
43693	BH40342AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	V	6 30	6 50
43693	BH40344AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	V	9 30	9 50
43693	BH40347AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	12 60	12 80
43793	BH40333AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	V	1 25	1 40
43793	BH40334AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	5 25	5 50
43793	BH40336AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	V	9 25	9 40
43793	BH40339AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	14 20	14 50
43893	BH40007AE	BH	RNS	TRICHLOROETHENE	5 0000		UG/L	U	V	0 00	0 00
43893	BH40027AE	BH	DUP	TRICHLOROETHENE	5 0000		UG/KG	U	V	5 25	5 50
43893	BH40071AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	1 15	1 30
43893	BH40072AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	5 50	5 75
43893	BH40074AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	V	12 35	12 60
43893	BH40076AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	9 15	9 40
43893	BH40077AE	BH	REAL	TRICHLOROETHENE	31 0000		UG/KG	U	V	15 00	15 25
43993	BH40354AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	1 10	1 35
43993	BH40355AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	V	5 20	5 45
43993	BH40360AE	BH	REAL	TRICHLOROETHENE	7 0000		UG/KG	U	V	17 00	17 25
44093	BH40349AE	BH	REAL	TRICHLOROETHENE	12 0000		UG/KG	U	V	1 30	1 50
44093	BH40350AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	5 55	5 80

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44093	BH40352AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	14 55	14 80
44193	BH40079AE	BH	REAL	TRICHLOROETHENE	28 0000		UG/KG	U	V	0 30	0 50
44193	BH40080AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	4 30	4 50
44193	BH40082AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	V	8 40	8 60
44193	BH40084AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	13 80	14 00
44393	BH40025AE	BH	RNS	TRICHLOROETHENE	5 0000		UG/L	U	V	0 00	0 00
44393	BH40034AE	BH	REAL	TRICHLOROETHENE	28 0000		UG/KG	U	V	1 10	1 30
44393	BH40035AE	BH	REAL	TRICHLOROETHENE	12 0000		UG/KG	U	V	5 40	5 60
44393	BH40037AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	9 60	9 80
44593	BH40002AE	BH	REAL	TRICHLOROETHENE	14 0000		UG/KG	U	V	0 50	0 70
44593	BH40003AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	5 60	5 80
44593	BH40004AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	9 30	9 50
44593	BH40006AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	13 80	14 00
44793	BH40135AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	4 10	4 35
44793	BH40137AE	BH	REAL	TRICHLOROETHENE	27 0000		UG/KG	U	V	1 40	1 55
44893	BH40102AE	BH	DUP	TRICHLOROETHENE	6 0000		UG/KG	U	V	1 30	1 55
44893	BH40189AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	5 55	5 80
44893	BH40190AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	1 55	1 80
44893	BH40192AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	7 00	7 20
44893	BH40194AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	15 90	16 10
44893	BH40195AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	12 00	12 20
45693	BH40373AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	8 55	8 80
45693	BH40375AE	BH	REAL	TRICHLOROETHENE	7 0000		UG/KG	U	V	1 05	1 30
45693	BH40376AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	5 35	5 60
45793	BH40558AE	BH	REAL	TRICHLOROETHENE	32 0000		UG/KG	U	V	1 25	1 50
45793	BH40560AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	5 45	5 70
45893	BH40378AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	2 20	2 40
45893	BH40379AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	5 00	5 25
45893	BH40381AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	V	9 25	9 50
45893	BH40457AE	BH	RNS	TRICHLOROETHENE	5 0000		UG/L	U	V	0 00	0 00
45893	BH40556AE	BH	DUP	TRICHLOROETHENE	6 0000		UG/KG	U	V	5 25	5 50
46193	BH40386AE	BH	REAL	TRICHLOROETHENE	30 0000		UG/KG	U	V	0 40	0 60
46193	BH40387AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	7 60	7 80
46193	BH40561AE	BH	DUP	TRICHLOROETHENE	6 0000		UG/KG	U	V	0 40	0 60
46293	BH40564AE	BH	DUP	TRICHLOROETHENE	6 0000		UG/KG	U	V	2 60	2 80
46293	BH40566AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	2 40	2 60
46593	BH40701AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	Y	2 20	2 45
46593	BH40704AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	Y	5 75	6 75
46593	BH40712AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	Y	9 95	10 20
46693	BH40716AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	Y	1 20	1 45
46693	BH40719AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	Y	5 75	6 00
46693	BH40727AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	Y	14 30	14 60
46793	BH40730AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	Y	1 25	1 50
46793	BH40733AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	Y	5 75	6 00
46793	BH40741AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	Y	8 05	8 30
46893	BH40744AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	V	1 35	1 60
46893	BH40747AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	6 15	6 40
46893	BH40750AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	V	10 00	10 30
46893	BH40755AE	BH	REAL	TRICHLOROETHENE	6.0000		UG/KG	U	V	11 90	12 20
46993	BH40758AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	V	2 65	2 90
46993	BH40769AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	6 55	6 80
46993	BH40820AE	BH	DUP	TRICHLOROETHENE	6 0000		UG/KG	U	V	2 40	2 65
43493	BH40574AE	BH	RNS	UNKNOWN ALKANE	7 0000		UG/L	J	Z	0 00	0 00
42193	BH40086AE	BH	REAL	Unk Alkane	250 0000		UG/KG	J		9 90	16 00
42193	BH40091AE	BH	REAL	Unk Alkane	270 0000		UG/KG	J		16 00	22 00
42193	BH40433AE	BH	REAL	Unk Alkane	230 0000		UG/KG	J		28 30	31 30
44193	BH40089AE	BH	REAL	Unk Alkane	200 0000		UG/KG	J		47 60	50 20
44193	BH40429AE	BH	REAL	Unk Alkane	360 0000		UG/KG	J		23 40	29 40
44193	BH40568AE	BH	REAL	Unk Alkane	390 0000		UG/KG	J		29 40	35 40

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44193	BH40569AE	BH	REAL	Unk Alkane	320 0000		UG/KG	J		35 40	41 60
44193	BH40570AE	BH	REAL	Unk Alkane	2500 0000		UG/KG	J		41 60	47 60
40993	BH40202AE	BH	REAL	Unknown	6 0000		UG/KG	J		1 35	1 60
41193	BH40051AE	BH	REAL	Unknown	8 0000		UG/KG	J		5 50	5 75
41593	BH40419AE	BH	REAL	Unknown	330 0000		UG/KG	J		4 00	6 00
42193	BH40427AE	BH	REAL	Unknown	2400 0000		UG/KG	J		4 00	6 00
42193	BH40430AE	BH	REAL	Unknown	170 0000		UG/KG	J		22 00	28 30
42293	BH40253AE	BH	REAL	Unknown	1700 0000		UG/KG	J		0 70	6 10
42293	BH40256AE	BH	REAL	Unknown	370 0000		UG/KG	J		6 10	11 30
42293	BH40258AE	BH	REAL	Unknown	540 0000		UG/KG	J		11 30	12 90
42493	BH40283AE	BH	REAL	Unknown	7 0000		UG/KG	J		2 40	2 60
42493	BH40289AE	BH	REAL	Unknown	6 0000		UG/KG	J		9 80	10 00
42493	BH40440AE	BH	REAL	Unknown	1100 0000		UG/KG	J		4 00	6 00
42593	BH40450AE	BH	REAL	Unknown	400 0000		UG/KG	J		8 00	10 20
43393	BH40324AE	BH	REAL	Unknown	190 0000		UG/KG	J		7 60	12 60
43393	BH40512AE	BH	REAL	Unknown	390 0000		UG/KG	J		4 00	5 40
43493	BH40573AE	BH	DUP	Unknown	1100 0000		UG/KG	J		0 50	5 30
43693	BH40520AE	BH	REAL	Unknown	570 0000		UG/KG	J		4 00	6 00
43693	BH40563AE	BH	DUP	Unknown	720 0000		UG/KG	J		10 00	13 00
46693	BH40716AE	BH	REAL	Unknown	7 0000		UG/KG	J	Y	1 20	1 45
46793	BH40742AE	BH	REAL	Unknown	110 0000		UG/KG	BJ	Z	8 50	14 70
46993	BH40770AE	BH	REAL	Unknown	1100 0000		UG/KG	BJ	Y	7 20	13 10
43493	BH40319AE	BH	REAL	Unknown PAH	1500 0000		UG/KG	J		0 50	5 30
43493	BH40322AE	BH	REAL	Unknown PAH	2200 0000		UG/KG	J		5 30	11 30
40893	BH40031AE	BH	REAL	Unknown-1	65 0000		UG/KG	J		0 55	0 80
40893	BH40032AE	BH	REAL	Unknown-1	6 0000		UG/KG	J		4 35	4 60
44593	BH40002AE	BH	REAL	Unknown-1	16 0000		UG/KG	J		0 50	0 70
44593	BH40003AE	BH	REAL	Unknown-1	12 0000		UG/KG	J		5 60	5 80
44593	BH40004AE	BH	REAL	Unknown-1	26 0000		UG/KG	J		9 30	9 50
46593	BH40713AE	BH	REAL	Unknown-1	120 0000		UG/KG	J	Z	10 70	16 40
46593	BH40786AE	BH	REAL	Unknown-1	100 0000		UG/KG	J	Z	0 75	6 75
46693	BH40792AE	BH	REAL	Unknown-1	1400 0000		UG/KG	J	Z	0 50	6 60
46793	BH40798AE	BH	REAL	Unknown-1	78 0000		UG/KG	J	Z	0 50	6 50
46893	BH40750AE	BH	REAL	Unknown-1	50 0000		UG/KG	J	Z	10 00	10 30
46893	BH40804AE	BH	REAL	Unknown-1	1000 0000		UG/KG	BJ	Y	0 50	6 60
46993	BH40810AE	BH	REAL	Unknown-1	1200 0000		UG/KG	BJ	Y	1 30	5 00
47093	BH40816AE	BH	REAL	Unknown-1	110 0000		UG/KG	J	Y	0 70	6 80
46893	BH40750AE	BH	REAL	Unknown-10	30 0000		UG/KG	J	Z	10 00	10 30
46593	BH40713AE	BH	REAL	Unknown-2	180 0000		UG/KG	J	Z	10 70	16 40
46593	BH40786AE	BH	REAL	Unknown-2	93 0000		UG/KG	J	Z	0 75	6 75
46693	BH40792AE	BH	REAL	Unknown-2	89 0000		UG/KG	BJ	Z	0 50	6 60
46793	BH40798AE	BH	REAL	Unknown-2	120 0000		UG/KG	J	Z	0 50	6 50
46893	BH40750AE	BH	REAL	Unknown-2	22 0000		UG/KG	J	Z	10 00	10 30
46893	BH40804AE	BH	REAL	Unknown-2	110 0000		UG/KG	J	Y	0 50	6 60
46993	BH40810AE	BH	REAL	Unknown-2	76 0000		UG/KG	J	Y	1 30	5 00
47093	BH40816AE	BH	REAL	Unknown-2	94 0000		UG/KG	BJ	Y	0 70	6 80
44593	BH40006AE	BH	REAL	Unknown-3	47 0000		UG/KG	J		13 80	14 00
46593	BH40713AE	BH	REAL	Unknown-3	280 0000		UG/KG	J	Z	10 70	16 40
46593	BH40786AE	BH	REAL	Unknown-3	120 0000		UG/KG	J	Z	0 75	6 75
46693	BH40792AE	BH	REAL	Unknown-3	230 0000		UG/KG	J	Z	0 50	6 60
46793	BH40798AE	BH	REAL	Unknown-3	970 0000		UG/KG	J	Z	0 50	6 50
46893	BH40750AE	BH	REAL	Unknown-3	52 0000		UG/KG	J	Z	10 00	10 30
46893	BH40804AE	BH	REAL	Unknown-3	100 0000		UG/KG	J	Y	0 50	6 60
47093	BH40816AE	BH	REAL	Unknown-3	1200 0000		UG/KG	BJ	Y	0 70	6 80
46593	BH40713AE	BH	REAL	Unknown-4	81 0000		UG/KG	J	Z	10 70	16 40
46593	BH40786AE	BH	REAL	Unknown-4	290 0000		UG/KG	J	Z	0 75	6 75
46693	BH40792AE	BH	REAL	Unknown-4	220 0000		UG/KG	J	Z	0 50	6 60
46793	BH40798AE	BH	REAL	Unknown-4	460 0000		UG/KG	J	Z	0 50	6 50
46893	BH40750AE	BH	REAL	Unknown-4	15 0000		UG/KG	J	Z	10 00	10 30

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46893	BH40804AE	BH	REAL	Unknown-4	86 0000		UG/KG	J	Y	0 50	6 60
47093	BH40816AE	BH	REAL	Unknown-4	1100 0000		UG/KG	J	Y	0 70	6 80
46593	BH40713AE	BH	REAL	Unknown-5	92 0000		UG/KG	J	Z	10 70	16 40
46593	BH40786AE	BH	REAL	Unknown-5	74 0000		UG/KG	J	Z	0 75	6 75
46893	BH40750AE	BH	REAL	Unknown-5	42 0000		UG/KG	J	Z	10 00	10 30
46893	BH40804AE	BH	REAL	Unknown-5	94 0000		UG/KG	J	Y	0 50	6 60
47093	BH40816AE	BH	REAL	Unknown-5	270 0000		UG/KG	BJ	Y	0 70	6 80
46593	BH40713AE	BH	REAL	Unknown-6	150 0000		UG/KG	J	Z	10 70	16 40
46593	BH40786AE	BH	REAL	Unknown-6	77 0000		UG/KG	J	Z	0 75	6 75
46893	BH40750AE	BH	REAL	Unknown-6	64 0000		UG/KG	J	Z	10 00	10 30
46893	BH40804AE	BH	REAL	Unknown-6	110 0000		UG/KG	J	Y	0 50	6 60
47093	BH40816AE	BH	REAL	Unknown-6	91 0000		UG/KG	BJ	Y	0 70	6 80
46593	BH40713AE	BH	REAL	Unknown-7	100 0000		UG/KG	J	Z	10 70	16 40
46593	BH40786AE	BH	REAL	Unknown-7	89 0000		UG/KG	J	Z	0 75	6 75
46893	BH40750AE	BH	REAL	Unknown-7	41 0000		UG/KG	J	Z	10 00	10 30
46893	BH40804AE	BH	REAL	Unknown-7	1800 0000		UG/KG	J	Y	0 50	6 60
47093	BH40816AE	BH	REAL	Unknown-7	140 0000		UG/KG	BJ	Y	0 70	6 80
46593	BH40786AE	BH	REAL	Unknown-8	290 0000		UG/KG	J	Z	0 75	6 75
46893	BH40750AE	BH	REAL	Unknown-8	52 0000		UG/KG	J	Z	10 00	10.30
46893	BH40804AE	BH	REAL	Unknown-8	840 0000		UG/KG	J	Y	0 50	6 60
47093	BH40816AE	BH	REAL	Unknown-8	73 0000		UG/KG	BJ	Y	0 70	6 80
46593	BH40786AE	BH	REAL	Unknown-9	110 0000		UG/KG	J	Z	0 75	6 75
46893	BH40750AE	BH	REAL	Unknown-9	21 0000		UG/KG	J	Z	10 00	10 30
46893	BH40804AE	BH	REAL	Unknown-9	130 0000		UG/KG	J	Y	0 50	6 60
47093	BH40816AE	BH	REAL	Unknown-9	77 0000		UG/KG	J	Y	0 70	6 80
40093	BH40168AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	1 30	1 50
40093	BH40169AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	4 30	4 55
40093	BH40171AE	BH	REAL	VINYL ACETATE	61 0000		UG/KG	U	V	9 70	9 95
40193	BH40486AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	1 10	1 30
40193	BH40487AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	5 10	5 30
40193	BH40489AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	8 50	8 70
40193	BH40491AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	12 90	13 10
40193	BH40492AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	16 70	16 90
40193	BH40494AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	21 20	21 40
40193	BH40496AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	24 70	24 90
40293	BH40119AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	1 60	1 80
40293	BH40120AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	5 80	6 00
40393	BH40124AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	1 70	1 90
40393	BH40125AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	5 80	6 00
40593	BH40098AE	BH	DUP	VINYL ACETATE	13 0000		UG/KG	U	V	1 50	1 70
40593	BH40129AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	1 70	1 90
40593	BH40130AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	5 00	5 20
40593	BH40132AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	9 40	9 60
40593	BH40393AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	13 80	14 00
40593	BH40394AE	BH	REAL	VINYL ACETATE	24 0000		UG/KG	U	V	17 80	18 00
40593	BH40399AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	21 80	22 00
40693	BH40151AE	BH	REAL	VINYL ACETATE	13 0000		UG/KG	U	V	1 40	1 60
40793	BH40158AE	BH	REAL	VINYL ACETATE	64 0000		UG/KG	U	V	1 30	1 50
40793	BH40159AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	5 30	5 50
40793	BH40161AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	9 70	9 90
40893	BH40029AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	6 75	7 00
40893	BH40031AE	BH	REAL	VINYL ACETATE	58 0000		UG/KG	U	V	0 55	0 80
40893	BH40032AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	4 35	4 60
40993	BH40202AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	1 35	1 60
40993	BH40203AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	5 25	5 50
40993	BH40205AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	9 40	9 60
40993	BH40208AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	31 30	31 40
41193	BH40050AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	1 35	1 60
41193	BH40051AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	5 50	5 75

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
41193	BH40053AE	BH	REAL	VINYL ACETATE	13 0000		UG/KG	U	V	9 75	10 10
41293	BH40197AE	BH	REAL	VINYL ACETATE	56 0000		UG/KG	U	V	1 40	1 60
41293	BH40198AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	6 00	6 20
41293	BH40406AE	BH	DUP	VINYL ACETATE	11 0000		UG/KG	U	V	1 20	1 40
41593	BH40210AE	BH	REAL	VINYL ACETATE	57 0000		UG/KG	U	V	1 85	2 10
41593	BH40211AE	BH	REAL	VINYL ACETATE	10 0000		UG/KG	U	V	4 85	5 10
41593	BH40216AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	7 45	7 70
41693	BH40218AE	BH	REAL	VINYL ACETATE	10 0000		UG/KG	U	V	2 15	2 40
41693	BH40219AE	BH	REAL	VINYL ACETATE	14 0000		UG/KG	U	V	5 55	5 70
41693	BH40221AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	9 65	9 80
41693	BH40223AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	17 10	17 40
41793	BH40244AE	BH	REAL	VINYL ACETATE	10 0000		UG/KG	U	V	2 50	2 70
41793	BH40245AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	5 40	5 60
41993	BH40063AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	1 60	1 80
41993	BH40064AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	5 20	5 40
41993	BH40066AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	9 60	9 80
41993	BH40107AE	BH	DUP	VINYL ACETATE	11 0000		UG/KG	U	V	9 40	9 60
42093	BH40104AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	5 70	5 90
42093	BH40484AE	BH	REAL	VINYL ACETATE	57 0000		UG/KG	U	V	1 30	1 50
42193	BH40090AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	9 50	9 70
42193	BH40436AE	BH	REAL	VINYL ACETATE	24 0000		UG/KG	U	V	1 80	2 00
42193	BH40437AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	6 10	6 30
42293	BH40254AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	JA	3 70	3 90
42293	BH40255AE	BH	REAL	VINYL ACETATE	10 0000		UG/KG	U	JA	7 30	7 50
42293	BH40257AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	JA	10 90	11 10
42393	BH40262AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	1 00	1 25
42393	BH40263AE	BH	REAL	VINYL ACETATE	10 0000		UG/KG	U	V	5 55	5 80
42393	BH40265AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	10 10	10 40
42493	BH40113AE	BH	DUP	VINYL ACETATE	12 0000		UG/KG	U	V	2 20	2 40
42493	BH40283AE	BH	REAL	VINYL ACETATE	13 0000		UG/KG	U	V	2 40	2 60
42493	BH40284AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	4 70	4 90
42493	BH40289AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	9 80	10 00
42593	BH40291AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	1 70	1 90
42593	BH40292AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	5 40	5 60
42593	BH40294AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	9 80	10 00
42993	BH40095AE	BH	DUP	VINYL ACETATE	11 0000		UG/KG	U	V	1 10	1 35
42993	BH40142AE	BH	REAL	VINYL ACETATE	13 0000		UG/KG	U	V	9 35	9 50
42993	BH40143AE	BH	REAL	VINYL ACETATE	10 0000		UG/KG	U	V	1 35	1 60
42993	BH40145AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	5 35	5 60
42993	BH40147AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	13 80	14 00
43193	BH40307AE	BH	REAL	VINYL ACETATE	21 0000		UG/KG	U	V	1 50	1 70
43193	BH40308AE	BH	REAL	VINYL ACETATE	10 0000		UG/KG	U	V	5 60	5 80
43193	BH40409AE	BH	RNS	VINYL ACETATE	10 0000		UG/L	U	V	0 00	0 00
43193	BH40411AE	BH	DUP	VINYL ACETATE	21 0000		UG/KG	U	V	1 30	1 50
43293	BH40042AE	BH	REAL	VINYL ACETATE	13 0000		UG/KG	U	V	2 25	2 50
43293	BH40043AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	5 15	5 30
43293	BH40045AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	11 10	11 30
43393	BH40325AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	2 00	2 20
43393	BH40326AE	BH	REAL	VINYL ACETATE	13 0000		UG/KG	U	V	5 30	5 50
43393	BH40331AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	9 20	9 40
43493	BH40320AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	1 90	2 10
43493	BH40321AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	5 30	5 50
43493	BH40323AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	10 10	10 30
43493	BH40574AE	BH	RNS	VINYL ACETATE	10 0000		UG/L	U	V	0 00	0 00
43493	BH40575AE	BH	RNS	VINYL ACETATE	10 0000		UG/L	U	V	0 00	0 00
43593	BH40181AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	1 35	1 60
43593	BH40182AE	BH	REAL	VINYL ACETATE	10 0000		UG/KG	U	V	5 00	5 25
43593	BH40187AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	9 75	10 00
43693	BH40341AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	2 70	2 90

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43693	BH40342AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	6 30	6 50
43693	BH40344AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	9 30	9 50
43693	BH40347AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	12 60	12 80
43793	BH40333AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	1 25	1 40
43793	BH40334AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	5 25	5 50
43793	BH40336AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	9 25	9 40
43793	BH40339AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	14 20	14 50
43893	BH40007AE	BH	RNS	VINYL ACETATE	10 0000		UG/L	U	V	0 00	0 00
43893	BH40027AE	BH	DUP	VINYL ACETATE	11 0000		UG/KG	U	V	5 25	5 50
43893	BH40071AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	1 15	1 30
43893	BH40072AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	5 50	5 75
43893	BH40074AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	12 35	12 60
43893	BH40076AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	9 15	9 40
43893	BH40077AE	BH	REAL	VINYL ACETATE	61 0000		UG/KG	U	V	15 00	15 25
43993	BH40354AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	1 10	1 35
43993	BH40355AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	5 20	5 45
43993	BH40360AE	BH	REAL	VINYL ACETATE	13 0000		UG/KG	U	V	17 00	17 25
44093	BH40349AE	BH	REAL	VINYL ACETATE	23 0000		UG/KG	U	V	1 30	1 50
44093	BH40350AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	5 55	5 80
44093	BH40352AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	14 55	14 80
44193	BH40079AE	BH	REAL	VINYL ACETATE	56 0000		UG/KG	U	V	0 30	0 50
44193	BH40080AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	4 30	4 50
44193	BH40082AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	8 40	8 60
44193	BH40084AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	13 80	14 00
44393	BH40025AE	BH	RNS	VINYL ACETATE	10 0000		UG/L	U	V	0 00	0 00
44393	BH40034AE	BH	REAL	VINYL ACETATE	57 0000		UG/KG	U	V	1 10	1 30
44393	BH40035AE	BH	REAL	VINYL ACETATE	25 0000		UG/KG	U	V	5 40	5 60
44393	BH40037AE	BH	REAL	VINYL ACETATE	13 0000		UG/KG	U	V	9 60	9 80
44593	BH40002AE	BH	REAL	VINYL ACETATE	28 0000		UG/KG	U	V	0 50	0 70
44593	BH40003AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	5 60	5 80
44593	BH40004AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	9 30	9 50
44593	BH40006AE	BH	REAL	VINYL ACETATE	13 0000		UG/KG	U	V	13 80	14 00
44793	BH40135AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	4 10	4 35
44793	BH40137AE	BH	REAL	VINYL ACETATE	55 0000		UG/KG	U	V	1 40	1 55
44893	BH40102AE	BH	DUP	VINYL ACETATE	11 0000		UG/KG	U	V	1 30	1 55
44893	BH40189AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	5 55	5 80
44893	BH40190AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	1 55	1 80
44893	BH40192AE	BH	REAL	VINYL ACETATE	13 0000		UG/KG	U	V	7 00	7 20
44893	BH40194AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	15 90	16 10
44893	BH40195AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	12 00	12 20
45693	BH40373AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	8 55	8 80
45693	BH40375AE	BH	REAL	VINYL ACETATE	13 0000		UG/KG	U	V	1 05	1 30
45693	BH40376AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	5 35	5 60
45793	BH40558AE	BH	REAL	VINYL ACETATE	65 0000		UG/KG	U	V	1 25	1 50
45793	BH40560AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	5 45	5 70
45893	BH40378AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	2 20	2 40
45893	BH40379AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	5 00	5 25
45893	BH40381AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	9 25	9 50
45893	BH40457AE	BH	RNS	VINYL ACETATE	10 0000		UG/L	U	V	0 00	0 00
45893	BH40556AE	BH	DUP	VINYL ACETATE	12 0000		UG/KG	U	V	5 25	5 50
46193	BH40386AE	BH	REAL	VINYL ACETATE	60 0000		UG/KG	U	V	0 40	0 60
46193	BH40387AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	7 60	7 80
46193	BH40561AE	BH	DUP	VINYL ACETATE	12 0000		UG/KG	U	V	0 40	0 60
46293	BH40564AE	BH	DUP	VINYL ACETATE	12 0000		UG/KG	U	V	2 60	2 80
46293	BH40566AE	BH	REAL	VINYL ACETATE	13 0000		UG/KG	U	V	2 40	2 60
46593	BH40701AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	Y	2 20	2 45
46593	BH40704AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	Y	5 75	6 75
46593	BH40712AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	Y	9 95	10 20
46693	BH40716AE	BH	REAL	VINYL ACETATE	13 0000		UG/KG	U	Y	1 20	1 45

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46693	BH40719AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	Y	5 75	6 00
46693	BH40727AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	Y	14 30	14 60
46793	BH40730AE	BH	REAL	VINYL ACETATE	13 0000		UG/KG	U	Y	1 25	1 50
46793	BH40733AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	Y	5 75	6 00
46793	BH40741AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	Y	8 05	8 30
46893	BH40744AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	1 35	1 60
46893	BH40747AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	6 15	6 40
46893	BH40750AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	10 00	10 30
46893	BH40755AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	11 90	12 20
46993	BH40758AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	2 65	2 90
46993	BH40769AE	BH	REAL	VINYL ACETATE	13 0000		UG/KG	U	V	6 55	6 80
46993	BH40820AE	BH	DUP	VINYL ACETATE	11 0000		UG/KG	U	V	2 40	2 65
40093	BH40168AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	1 30	1 50
40093	BH40169AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	4 30	4 55
40093	BH40171AE	BH	REAL	VINYL CHLORIDE	61 0000		UG/KG	U	V	9 70	9 95
40193	BH40486AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	1 10	1 30
40193	BH40487AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	5 10	5 30
40193	BH40489AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	8 50	8 70
40193	BH40491AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	12 90	13 10
40193	BH40492AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	16 70	16 90
40193	BH40494AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	21 20	21 40
40193	BH40496AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	24 70	24 90
40293	BH40119AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	1 60	1 80
40293	BH40120AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	5 80	6 00
40393	BH40124AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	1 70	1 90
40393	BH40125AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	5 80	6 00
40593	BH40098AE	BH	DUP	VINYL CHLORIDE	13 0000		UG/KG	U	V	1 50	1 70
40593	BH40129AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	1 70	1 90
40593	BH40130AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	5 00	5 20
40593	BH40132AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	9 40	9 60
40593	BH40393AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	13 80	14 00
40593	BH40394AE	BH	REAL	VINYL CHLORIDE	24 0000		UG/KG	U	V	17 80	18 00
40593	BH40399AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	21 80	22 00
40693	BH40151AE	BH	REAL	VINYL CHLORIDE	13 0000		UG/KG	U	V	1 40	1 60
40793	BH40158AE	BH	REAL	VINYL CHLORIDE	64 0000		UG/KG	U	V	1 30	1 50
40793	BH40159AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	5 30	5 50
40793	BH40161AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	9 70	9 90
40893	BH40029AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	6 75	7 00
40893	BH40031AE	BH	REAL	VINYL CHLORIDE	58 0000		UG/KG	U	V	0 55	0 80
40893	BH40032AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	4 35	4 60
40993	BH40202AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	1 35	1 60
40993	BH40203AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	5 25	5 50
40993	BH40205AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	9 40	9 60
40993	BH40208AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	31 30	31 40
41193	BH40050AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	1 35	1 60
41193	BH40051AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	5 50	5 75
41193	BH40053AE	BH	REAL	VINYL CHLORIDE	13 0000		UG/KG	U	V	9 75	10 10
41293	BH40197AE	BH	REAL	VINYL CHLORIDE	56 0000		UG/KG	U	V	1 40	1 60
41293	BH40198AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	6 00	6 20
41293	BH40406AE	BH	DUP	VINYL CHLORIDE	11 0000		UG/KG	U	V	1 20	1 40
41593	BH40210AE	BH	REAL	VINYL CHLORIDE	57 0000		UG/KG	U	V	1 85	2 10
41593	BH40211AE	BH	REAL	VINYL CHLORIDE	10 0000		UG/KG	U	V	4 85	5 10
41593	BH40216AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	7 45	7 70
41693	BH40218AE	BH	REAL	VINYL CHLORIDE	10 0000		UG/KG	U	V	2 15	2 40
41693	BH40219AE	BH	REAL	VINYL CHLORIDE	14 0000		UG/KG	U	V	5 55	5 70
41693	BH40221AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	9 65	9 80
41693	BH40223AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	17 10	17 40
41793	BH40244AE	BH	REAL	VINYL CHLORIDE	10 0000		UG/KG	U	V	2 50	2 70
41793	BH40245AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	5 40	5 60

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
41993	BH40063AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	1 60	1 80
41993	BH40064AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	5 20	5 40
41993	BH40066AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	9 60	9 80
41993	BH40107AE	BH	DUP	VINYL CHLORIDE	11 0000		UG/KG	U	V	9 40	9 60
42093	BH40104AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	5 70	5 90
42093	BH40484AE	BH	REAL	VINYL CHLORIDE	57 0000		UG/KG	U	V	1 30	1 50
42193	BH40090AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	9 50	9 70
42193	BH40436AE	BH	REAL	VINYL CHLORIDE	24 0000		UG/KG	U	V	1 80	2 00
42193	BH40437AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	6 10	6 30
42293	BH40254AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	JA	3 70	3 90
42293	BH40255AE	BH	REAL	VINYL CHLORIDE	10 0000		UG/KG	U	JA	7 30	7 50
42293	BH40257AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	JA	10 90	11 10
42393	BH40262AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	1 00	1 25
42393	BH40263AE	BH	REAL	VINYL CHLORIDE	10 0000		UG/KG	U	V	5 55	5 80
42393	BH40265AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	10 10	10 40
42493	BH40113AE	BH	DUP	VINYL CHLORIDE	12 0000		UG/KG	U	V	2 20	2 40
42493	BH40283AE	BH	REAL	VINYL CHLORIDE	13 0000		UG/KG	U	V	2 40	2 60
42493	BH40284AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	4 70	4 90
42493	BH40289AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	9 80	10 00
42593	BH40291AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	1 70	1 90
42593	BH40292AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	5 40	5 60
42593	BH40294AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	9 80	10 00
42993	BH40095AE	BH	DUP	VINYL CHLORIDE	11 0000		UG/KG	U	V	1 10	1 35
42993	BH40142AE	BH	REAL	VINYL CHLORIDE	13 0000		UG/KG	U	V	9 35	9 50
42993	BH40143AE	BH	REAL	VINYL CHLORIDE	10 0000		UG/KG	U	V	1 35	1 60
42993	BH40145AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	5 35	5 60
42993	BH40147AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	13 80	14 00
43193	BH40307AE	BH	REAL	VINYL CHLORIDE	21 0000		UG/KG	U	V	1 50	1 70
43193	BH40308AE	BH	REAL	VINYL CHLORIDE	10 0000		UG/KG	U	V	5 60	5 80
43193	BH40409AE	BH	RNS	VINYL CHLORIDE	10 0000		UG/L	U	V	0 00	0 00
43193	BH40411AE	BH	DUP	VINYL CHLORIDE	21 0000		UG/KG	U	V	1 30	1 50
43293	BH40042AE	BH	REAL	VINYL CHLORIDE	13 0000		UG/KG	U	V	2 25	2 50
43293	BH40043AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	5 15	5 30
43293	BH40045AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	11 10	11 30
43393	BH40325AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	2 00	2 20
43393	BH40326AE	BH	REAL	VINYL CHLORIDE	13 0000		UG/KG	U	V	5 30	5 50
43393	BH40331AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	9 20	9 40
43493	BH40320AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	1 90	2 10
43493	BH40321AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	5 30	5 50
43493	BH40323AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	10 10	10 30
43493	BH40574AE	BH	RNS	VINYL CHLORIDE	10 0000		UG/L	U	V	0 00	0 00
43493	BH40575AE	BH	RNS	VINYL CHLORIDE	10 0000		UG/L	U	V	0 00	0 00
43593	BH40181AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	1 35	1 60
43593	BH40182AE	BH	REAL	VINYL CHLORIDE	10 0000		UG/KG	U	V	5 00	5 25
43593	BH40187AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	9 75	10 00
43693	BH40341AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	2 70	2 90
43693	BH40342AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	6 30	6 50
43693	BH40344AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	9 30	9 50
43693	BH40347AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	12 60	12 80
43793	BH40333AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	1 25	1 40
43793	BH40334AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	5 25	5 50
43793	BH40336AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	9 25	9 40
43793	BH40339AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	14 20	14 50
43893	BH40007AE	BH	RNS	VINYL CHLORIDE	10 0000		UG/L	U	V	0 00	0 00
43893	BH40027AE	BH	DUP	VINYL CHLORIDE	11 0000		UG/KG	U	V	5 25	5 50
43893	BH40071AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	1 15	1 30
43893	BH40072AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	5 50	5 75
43893	BH40074AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	12 35	12 60
43893	BH40076AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	9 15	9 40

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43893	BH40077AE	BH	REAL	VINYL CHLORIDE	61 0000		UG/KG	U	V	15 00	15 25
43993	BH40354AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	1 10	1 35
43993	BH40355AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	5 20	5 45
43993	BH40360AE	BH	REAL	VINYL CHLORIDE	13 0000		UG/KG	U	V	17 00	17 25
44093	BH40349AE	BH	REAL	VINYL CHLORIDE	23 0000		UG/KG	U	V	1 30	1 50
44093	BH40350AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	5 55	5 80
44093	BH40352AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	14 55	14 80
44193	BH40079AE	BH	REAL	VINYL CHLORIDE	56 0000		UG/KG	U	V	0 30	0 50
44193	BH40080AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	4 30	4 50
44193	BH40082AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	8 40	8 60
44193	BH40084AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	13 80	14 00
44393	BH40025AE	BH	RNS	VINYL CHLORIDE	10 0000		UG/L	U	V	0 00	0 00
44393	BH40034AE	BH	REAL	VINYL CHLORIDE	57 0000		UG/KG	U	V	1 10	1.30
44393	BH40035AE	BH	REAL	VINYL CHLORIDE	25 0000		UG/KG	U	V	5 40	5 60
44393	BH40037AE	BH	REAL	VINYL CHLORIDE	13 0000		UG/KG	U	V	9 60	9 80
44593	BH40002AE	BH	REAL	VINYL CHLORIDE	28 0000		UG/KG	U	V	0 50	0 70
44593	BH40003AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	5 60	5 80
44593	BH40004AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	9 30	9 50
44593	BH40006AE	BH	REAL	VINYL CHLORIDE	13 0000		UG/KG	U	V	13 80	14 00
44793	BH40135AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	4 10	4.35
44793	BH40137AE	BH	REAL	VINYL CHLORIDE	55 0000		UG/KG	U	V	1 40	1 55
44893	BH40102AE	BH	DUP	VINYL CHLORIDE	11 0000		UG/KG	U	V	1 30	1 55
44893	BH40189AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	5 55	5 80
44893	BH40190AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	1 55	1 80
44893	BH40192AE	BH	REAL	VINYL CHLORIDE	13 0000		UG/KG	U	V	7 00	7 20
44893	BH40194AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	15 90	16 10
44893	BH40195AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	12 00	12 20
45693	BH40373AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	8 55	8 80
45693	BH40375AE	BH	REAL	VINYL CHLORIDE	13 0000		UG/KG	U	V	1 05	1 30
45693	BH40376AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	5 35	5 60
45793	BH40558AE	BH	REAL	VINYL CHLORIDE	65 0000		UG/KG	U	V	1 25	1 50
45793	BH40560AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	5 45	5 70
45893	BH40378AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	2 20	2 40
45893	BH40379AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	5 00	5 25
45893	BH40381AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	9 25	9 50
45893	BH40457AE	BH	RNS	VINYL CHLORIDE	10 0000		UG/L	U	V	0 00	0 00
45893	BH40556AE	BH	DUP	VINYL CHLORIDE	12 0000		UG/KG	U	V	5 25	5 50
46193	BH40386AE	BH	REAL	VINYL CHLORIDE	60 0000		UG/KG	U	V	0 40	0 60
46193	BH40387AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	7 60	7 80
46193	BH40561AE	BH	DUP	VINYL CHLORIDE	12 0000		UG/KG	U	V	0 40	0 60
46293	BH40564AE	BH	DUP	VINYL CHLORIDE	12 0000		UG/KG	U	V	2 60	2 80
46293	BH40566AE	BH	REAL	VINYL CHLORIDE	13 0000		UG/KG	U	V	2 40	2 60
46593	BH40701AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	Y	2 20	2 45
46593	BH40704AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	Y	5 75	6 75
46593	BH40712AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	Y	9 95	10 20
46693	BH40716AE	BH	REAL	VINYL CHLORIDE	13 0000		UG/KG	U	Y	1 20	1 45
46693	BH40719AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	Y	5 75	6 00
46693	BH40727AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	Y	14 30	14 60
46793	BH40730AE	BH	REAL	VINYL CHLORIDE	13 0000		UG/KG	U	Y	1 25	1 50
46793	BH40733AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	Y	5 75	6 00
46793	BH40741AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	Y	8 05	8 30
46893	BH40744AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	1 35	1 60
46893	BH40747AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	6 15	6 40
46893	BH40750AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	10 00	10 30
46893	BH40755AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	11 90	12 20
46993	BH40758AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	2 65	2 90
46993	BH40769AE	BH	REAL	VINYL CHLORIDE	13 0000		UG/KG	U	V	6 55	6 80
46993	BH40820AE	BH	DUP	VINYL CHLORIDE	11 0000		UG/KG	U	V	2 40	2 65
40093	BH40168AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	1 30	1 50

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40093	BH40169AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	4 30	4 55
40093	BH40171AE	BH	REAL	cis-1,3-DICHLOROPROPENE	30 0000		UG/KG	U	V	9 70	9 95
40193	BH40486AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	1 10	1 30
40193	BH40487AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 10	5.30
40193	BH40489AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	8 50	8 70
40193	BH40491AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	12 90	13 10
40193	BH40492AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	16 70	16 90
40193	BH40494AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	21 20	21 40
40193	BH40496AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	24 70	24 90
40293	BH40119AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	1 60	1 80
40293	BH40120AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 80	6 00
40393	BH40124AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	1 70	1 90
40393	BH40125AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 80	6 00
40593	BH40098AE	BH	DUP	cis-1,3-DICHLOROPROPENE	7 0000		UG/KG	U	V	1 50	1 70
40593	BH40129AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	1 70	1 90
40593	BH40130AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	5 00	5 20
40593	BH40132AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	9 40	9 60
40593	BH40393AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	13 80	14 00
40593	BH40394AE	BH	REAL	cis-1,3-DICHLOROPROPENE	12 0000		UG/KG	U	V	17 80	18 00
40593	BH40399AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	21 80	22 00
40693	BH40151AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	1 40	1 60
40793	BH40158AE	BH	REAL	cis-1,3-DICHLOROPROPENE	32 0000		UG/KG	U	V	1 30	1 50
40793	BH40159AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 30	5 50
40793	BH40161AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	9 70	9 90
40893	BH40029AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	6 75	7 00
40893	BH40031AE	BH	REAL	cis-1,3-DICHLOROPROPENE	29 0000		UG/KG	U	V	0 55	0 80
40893	BH40032AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	4 35	4 60
40993	BH40202AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	1 35	1 60
40993	BH40203AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	5 25	5 50
40993	BH40205AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	9 40	9 60
40993	BH40208AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	31 30	31 40
41193	BH40050AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	1 35	1 60
41193	BH40051AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	5 50	5 75
41193	BH40053AE	BH	REAL	cis-1,3-DICHLOROPROPENE	7 0000		UG/KG	U	V	9 75	10 10
41293	BH40197AE	BH	REAL	cis-1,3-DICHLOROPROPENE	28 0000		UG/KG	U	V	1 40	1 60
41293	BH40198AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	6 00	6 20
41293	BH40406AE	BH	DUP	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	1 20	1 40
41593	BH40210AE	BH	REAL	cis-1,3-DICHLOROPROPENE	28 0000		UG/KG	U	V	1 85	2 10
41593	BH40211AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	4 85	5 10
41593	BH40216AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	7 45	7 70
41693	BH40218AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	2 15	2 40
41693	BH40219AE	BH	REAL	cis-1,3-DICHLOROPROPENE	7 0000		UG/KG	U	V	5 55	5 70
41693	BH40221AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	9 65	9 80
41693	BH40223AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	17 10	17 40
41793	BH40244AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	2 50	2 70
41793	BH40245AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 40	5 60
41993	BH40063AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	1 60	1 80
41993	BH40064AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	5 20	5 40
41993	BH40066AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	9 60	9 80
41993	BH40107AE	BH	DUP	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	9 40	9 60
42093	BH40104AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 70	5 90
42093	BH40484AE	BH	REAL	cis-1,3-DICHLOROPROPENE	29 0000		UG/KG	U	V	1 30	1 50
42193	BH40090AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	9 50	9 70
42193	BH40436AE	BH	REAL	cis-1,3-DICHLOROPROPENE	12 0000		UG/KG	U	V	1 80	2 00
42193	BH40437AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	6 10	6 30
42293	BH40254AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	JA	3 70	3 90
42293	BH40255AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	JA	7 30	7 50
42293	BH40257AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	JA	10 90	11 10
42393	BH40262AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	1 00	1 25

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42393	BH40263AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	5 55	5 80
42393	BH40265AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	10 10	10 40
42493	BH40113AE	BH	DUP	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	2 20	2 40
42493	BH40283AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	2 40	2 60
42493	BH40284AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	4 70	4 90
42493	BH40289AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	9 80	10 00
42593	BH40291AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	1 70	1 90
42593	BH40292AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	5 40	5 60
42593	BH40294AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	9 80	10 00
42993	BH40095AE	BH	DUP	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	1 10	1.35
42993	BH40142AE	BH	REAL	cis-1,3-DICHLOROPROPENE	7 0000		UG/KG	U	V	9 35	9 50
42993	BH40143AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	1 35	1 60
42993	BH40145AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 35	5 60
42993	BH40147AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	13 80	14 00
43193	BH40307AE	BH	REAL	cis-1,3-DICHLOROPROPENE	11 0000		UG/KG	U	V	1 50	1 70
43193	BH40308AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	5 60	5 80
43193	BH40409AE	BH	RNS	cis-1,3-DICHLOROPROPENE	5 0000		UG/L	U	V	0 00	0 00
43193	BH40411AE	BH	DUP	cis-1,3-DICHLOROPROPENE	11 0000		UG/KG	U	V	1 30	1 50
43293	BH40042AE	BH	REAL	cis-1,3-DICHLOROPROPENE	7 0000		UG/KG	U	V	2 25	2 50
43293	BH40043AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	5 15	5 30
43293	BH40045AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	11 10	11 30
43393	BH40325AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	2 00	2 20
43393	BH40326AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 30	5 50
43393	BH40331AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	9 20	9 40
43493	BH40320AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	1 90	2 10
43493	BH40321AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 30	5 50
43493	BH40323AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	10 10	10 30
43493	BH40574AE	BH	RNS	cis-1,3-DICHLOROPROPENE	5 0000		UG/L	U	V	0 00	0 00
43493	BH40575AE	BH	RNS	cis-1,3-DICHLOROPROPENE	5 0000		UG/L	U	V	0 00	0 00
43593	BH40181AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	1 35	1 60
43593	BH40182AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	5 00	5 25
43593	BH40187AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	9 75	10 00
43693	BH40341AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	2 70	2 90
43693	BH40342AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	6 30	6 50
43693	BH40344AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	9 30	9 50
43693	BH40347AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	12 60	12 80
43793	BH40333AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	1 25	1 40
43793	BH40334AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 25	5 50
43793	BH40336AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	9 25	9 40
43793	BH40339AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	14 20	14 50
43893	BH40007AE	BH	RNS	cis-1,3-DICHLOROPROPENE	5 0000		UG/L	U	V	0 00	0 00
43893	BH40027AE	BH	DUP	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	5 25	5 50
43893	BH40071AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	1 15	1 30
43893	BH40072AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 50	5 75
43893	BH40074AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	12 35	12 60
43893	BH40076AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	9 15	9 40
43893	BH40077AE	BH	REAL	cis-1,3-DICHLOROPROPENE	31 0000		UG/KG	U	V	15 00	15 25
43993	BH40354AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	1 10	1 35
43993	BH40355AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	5 20	5 45
43993	BH40360AE	BH	REAL	cis-1,3-DICHLOROPROPENE	7 0000		UG/KG	U	V	17 00	17 25
44093	BH40349AE	BH	REAL	cis-1,3-DICHLOROPROPENE	12 0000		UG/KG	U	V	1 30	1 50
44093	BH40350AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 55	5 80
44093	BH40352AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	14 55	14 80
44193	BH40079AE	BH	REAL	cis-1,3-DICHLOROPROPENE	28 0000		UG/KG	U	V	0 30	0 50
44193	BH40080AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	4 30	4 50
44193	BH40082AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	8 40	8 60
44193	BH40084AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	13 80	14 00
44393	BH40025AE	BH	RNS	cis-1,3-DICHLOROPROPENE	5 0000		UG/L	U	V	0 00	0 00
44393	BH40034AE	BH	REAL	cis-1,3-DICHLOROPROPENE	28 0000		UG/KG	U	V	1 10	1 30

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44393	BH40035AE	BH	REAL	cis-1,3-DICHLOROPROPENE	12 0000		UG/KG	U	V	5 40	5 60
44393	BH40037AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	9 60	9 80
44593	BH40002AE	BH	REAL	cis-1,3-DICHLOROPROPENE	14 0000		UG/KG	U	V	0 50	0 70
44593	BH40003AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 60	5 80
44593	BH40004AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	9 30	9 50
44593	BH40006AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	13 80	14 00
44793	BH40135AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	4 10	4 35
44793	BH40137AE	BH	REAL	cis-1,3-DICHLOROPROPENE	27 0000		UG/KG	U	V	1 40	1 55
44893	BH40102AE	BH	DUP	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	1 30	1 55
44893	BH40189AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 55	5 80
44893	BH40190AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	1 55	1 80
44893	BH40192AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	7 00	7 20
44893	BH40194AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	15 90	16 10
44893	BH40195AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	12 00	12 20
45693	BH40373AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	8 55	8 80
45693	BH40375AE	BH	REAL	cis-1,3-DICHLOROPROPENE	7 0000		UG/KG	U	V	1 05	1 30
45693	BH40376AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 35	5 60
45793	BH40558AE	BH	REAL	cis-1,3-DICHLOROPROPENE	32 0000		UG/KG	U	V	1 25	1 50
45793	BH40560AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 45	5 70
45893	BH40378AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	2 20	2 40
45893	BH40379AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 00	5 25
45893	BH40381AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	9 25	9 50
45893	BH40457AE	BH	RNS	cis-1,3-DICHLOROPROPENE	5 0000		UG/L	U	V	0 00	0 00
45893	BH40556AE	BH	DUP	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 25	5 50
46193	BH40386AE	BH	REAL	cis-1,3-DICHLOROPROPENE	30 0000		UG/KG	U	V	0 40	0 60
46193	BH40387AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	7 60	7 80
46193	BH40561AE	BH	DUP	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	0 40	0 60
46293	BH40564AE	BH	DUP	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	2 60	2 80
46293	BH40566AE	BH	REAL	cis-1 3 DICHLOROPROPENE	6 0000		UG/KG	U	V	2 40	2 60
46593	BH40701AE	BH	REAL	cis-1 3 DICHLOROPROPENE	5 0000		UG/KG	U	Y	2 20	2 45
46593	BH40704AE	BH	REAL	cis-1 3 DICHLOROPROPENE	6 0000		UG/KG	U	Y	5 75	6 75
46593	BH40712AE	BH	REAL	cis-1,3 DICHLOROPROPENE	6 0000		UG/KG	U	Y	9 95	10 20
46693	BH40716AE	BH	REAL	cis-1,3 DICHLOROPROPENE	6 0000		UG/KG	U	Y	1 20	1 45
46693	BH40719AE	BH	REAL	cis-1,3 DICHLOROPROPENE	6 0000		UG/KG	U	Y	5 75	6 00
46693	BH40727AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	Y	14 30	14 60
46793	BH40730AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	Y	1 25	1 50
46793	BH40733AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	Y	5 75	6 00
46793	BH40741AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	Y	8 05	8 30
46893	BH40744AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	1 35	1 60
46893	BH40747AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	6 15	6 40
46893	BH40750AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	10 00	10 30
46893	BH40755AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	11 90	12 20
46993	BH40758AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	2 65	2 90
46993	BH40769AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	6 55	6 80
46993	BH40820AE	BH	DUP	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	2 40	2 65
46593	BH40713AE	BH	REAL	o-FLUOROPHENOL	59 0000		%		Z	10 70	16 40
46593	BH40786AE	BH	REAL	o-FLUOROPHENOL	51 0000		%		Z	0 75	6 75
46693	BH40728AE	BH	REAL	o-FLUOROPHENOL	40 0000		%		Z	8 60	14 80
46693	BH40792AE	BH	REAL	o-FLUOROPHENOL	41 0000		%		Z	0 50	6 60
46793	BH40742AE	BH	REAL	o-FLUOROPHENOL	41 0000		%		Z	8 50	14 70
46793	BH40798AE	BH	REAL	o-FLUOROPHENOL	41 0000		%		Z	0 50	6 50
46893	BH40804AE	BH	REAL	o-FLUOROPHENOL	49 0000		%		Y	0 50	6 60
46893	BH40807AE	BH	REAL	o-FLUOROPHENOL	41 0000		%		Y	6 50	11 50
46993	BH40770AE	BH	REAL	o-FLUOROPHENOL	52 0000		%		Y	7 20	13 10
46993	BH40810AE	BH	REAL	o-FLUOROPHENOL	47 0000		%		Y	1 30	5 00
47093	BH40816AE	BH	REAL	o-FLUOROPHENOL	49 0000		%		Y	0 70	6 80
41593	BH40419AE	BH	REAL	p-BROMODIPHENYL ETHER	440 0000		UG/KG	U		4 00	6 00
42193	BH40086AE	BH	REAL	p-BROMODIPHENYL ETHER	410 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	p-BROMODIPHENYL ETHER	410 0000		UG/KG	U		16 00	22 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42193	BH40427AE	BH	REAL	p-BROMODIPHENYL ETHER	360 0000		UG/KG	U	V	4 00	6 00
42193	BH40430AE	BH	REAL	p-BROMODIPHENYL ETHER	400 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	p-BROMODIPHENYL ETHER	400 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	p-BROMODIPHENYL ETHER	390 0000		UG/KG	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	p-BROMODIPHENYL ETHER	400 0000		UG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	p-BROMODIPHENYL ETHER	400 0000		UG/KG	U	Z	11 30	12 90
42493	BH40440AE	BH	REAL	p-BROMODIPHENYL ETHER	360 0000		UG/KG	U	Z	4 00	6 00
42593	BH40290AE	BH	REAL	p-BROMODIPHENYL ETHER	390 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	p-BROMODIPHENYL ETHER	360 0000		UG/KG	U	V	4 00	6 00
42593	BH40450AE	BH	REAL	p-BROMODIPHENYL ETHER	380 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	p-BROMODIPHENYL ETHER	390 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	p-BROMODIPHENYL ETHER	360 0000		UG/KG	U	V	4 00	5 40
43493	BH40319AE	BH	REAL	p-BROMODIPHENYL ETHER	380 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	p-BROMODIPHENYL ETHER	370 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	p-BROMODIPHENYL ETHER	370 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	p-BROMODIPHENYL ETHER	10 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	p-BROMODIPHENYL ETHER	360 0000		UG/KG	U	V	4 00	6 00
43693	BH40563AE	BH	DUP	p-BROMODIPHENYL ETHER	390 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	p-BROMODIPHENYL ETHER	370 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	p-BROMODIPHENYL ETHER	420 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	p-BROMODIPHENYL ETHER	410 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	p-BROMODIPHENYL ETHER	380 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	p-BROMODIPHENYL ETHER	380 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	p-BROMODIPHENYL ETHER	390 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	p-BROMODIPHENYL ETHER	360 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	p-BROMODIPHENYL ETHER	390 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	p-BROMODIPHENYL ETHER	380 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	p-BROMODIPHENYL ETHER	390 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	p-BROMODIPHENYL ETHER	370 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	p-BROMODIPHENYL ETHER	370 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	p-BROMODIPHENYL ETHER	350 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	p-BROMODIPHENYL ETHER	390 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	p-BROMODIPHENYL ETHER	350 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	p-BROMODIPHENYL ETHER	350 0000		UG/KG	U	Y	0 70	6 80
40093	BH40168AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	1 30	1 50
40093	BH40169AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	4 30	4 55
40093	BH40171AE	BH	REAL	trans-1,3-DICHLOROPROPENE	30 0000		UG/KG	U	V	9 70	9 95
40193	BH40486AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	1 10	1 30
40193	BH40487AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 10	5 30
40193	BH40489AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	8 50	8 70
40193	BH40491AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	12 90	13 10
40193	BH40492AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	16 70	16 90
40193	BH40494AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	21 20	21 40
40193	BH40496AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	24 70	24 90
40293	BH40119AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	1 60	1 80
40293	BH40120AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 80	6 00
40393	BH40124AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	1 70	1 90
40393	BH40125AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 80	6 00
40593	BH40098AE	BH	DUP	trans-1,3-DICHLOROPROPENE	7 0000		UG/KG	U	V	1 50	1 70
40593	BH40129AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	1 70	1 90
40593	BH40130AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	5 00	5 20
40593	BH40132AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	9 40	9 60
40593	BH40393AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	13 80	14 00
40593	BH40394AE	BH	REAL	trans-1 3 DICHLOROPROPENE	12 0000		UG/KG	U	V	17 80	18 00
40593	BH40399AE	BH	REAL	trans-1 3 DICHLOROPROPENE	6 0000		UG/KG	U	V	21 80	22 00
40693	BH40151AE	BH	REAL	trans-1 3 DICHLOROPROPENE	6 0000		UG/KG	U	V	1 40	1 60
40793	BH40158AE	BH	REAL	trans-1 3 DICHLOROPROPENE	32 0000		UG/KG	U	V	1 30	1 50
40793	BH40159AE	BH	REAL	trans-1 3 DICHLOROPROPENE	6 0000		UG/KG	U	V	5 30	5 50
40793	BH40161AE	BH	REAL	trans-1 3 DICHLOROPROPENE	6 0000		UG/KG	U	V	9 70	9 90

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40893	BH40029AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	6 75	7 00
40893	BH40031AE	BH	REAL	trans-1,3-DICHLOROPROPENE	29 0000		UG/KG	U	V	0 55	0 80
40893	BH40032AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	4 35	4 60
40993	BH40202AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	1 35	1 60
40993	BH40203AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	5 25	5 50
40993	BH40205AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	9 40	9 60
40993	BH40208AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	31 30	31 40
41193	BH40050AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	1 35	1 60
41193	BH40051AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	5 50	5 75
41193	BH40053AE	BH	REAL	trans-1,3-DICHLOROPROPENE	7 0000		UG/KG	U	V	9 75	10 10
41293	BH40197AE	BH	REAL	trans-1,3-DICHLOROPROPENE	28 0000		UG/KG	U	V	1 40	1 60
41293	BH40198AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	6 00	6 20
41293	BH40406AE	BH	DUP	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	1 20	1 40
41593	BH40210AE	BH	REAL	trans-1,3-DICHLOROPROPENE	28 0000		UG/KG	U	V	1 85	2 10
41593	BH40211AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	4 85	5 10
41593	BH40216AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	7 45	7 70
41693	BH40218AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	2 15	2 40
41693	BH40219AE	BH	REAL	trans-1,3-DICHLOROPROPENE	7 0000		UG/KG	U	V	5 55	5 70
41693	BH40221AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	9 65	9 80
41693	BH40223AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	17 10	17 40
41793	BH40244AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	2 50	2 70
41793	BH40245AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 40	5 60
41993	BH40063AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	1 60	1 80
41993	BH40064AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	5 20	5 40
41993	BH40066AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	9 60	9 80
41993	BH40107AE	BH	DUP	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	9 40	9 60
42093	BH40104AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 70	5 90
42093	BH40484AE	BH	REAL	trans-1,3-DICHLOROPROPENE	29 0000		UG/KG	U	V	1 30	1 50
42193	BH40090AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	9 50	9 70
42193	BH40436AE	BH	REAL	trans-1,3-DICHLOROPROPENE	12 0000		UG/KG	U	V	1 80	2 00
42193	BH40437AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	6 10	6 30
42293	BH40254AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	JA	3 70	3 90
42293	BH40255AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	JA	7 30	7 50
42293	BH40257AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	JA	10 90	11 10
42393	BH40262AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	1 00	1 25
42393	BH40263AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	5 55	5 80
42393	BH40265AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	10 10	10 40
42493	BH40113AE	BH	DUP	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	2 20	2 40
42493	BH40283AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	2 40	2 60
42493	BH40284AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	4 70	4 90
42493	BH40289AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	9 80	10 00
42593	BH40291AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	1 70	1 90
42593	BH40292AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	5 40	5 60
42593	BH40294AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	9 80	10 00
42993	BH40095AE	BH	DUP	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	1 10	1 35
42993	BH40142AE	BH	REAL	trans-1,3-DICHLOROPROPENE	7 0000		UG/KG	U	V	9 35	9 50
42993	BH40143AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	1 35	1 60
42993	BH40145AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 35	5 60
42993	BH40147AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	13 80	14 00
43193	BH40307AE	BH	REAL	trans-1,3-DICHLOROPROPENE	11 0000		UG/KG	U	V	1 50	1 70
43193	BH40308AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	5 60	5 80
43193	BH40409AE	BH	RNS	trans-1,3-DICHLOROPROPENE	5 0000		UG/L	U	V	0 00	0 00
43193	BH40411AE	BH	DUP	trans-1,3-DICHLOROPROPENE	11 0000		UG/KG	U	V	1 30	1 50
43293	BH40042AE	BH	REAL	trans-1,3-DICHLOROPROPENE	7 0000		UG/KG	U	V	2 25	2 50
43293	BH40043AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	5 15	5 30
43293	BH40045AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	11 10	11 30
43393	BH40325AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	2 00	2 20
43393	BH40326AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 30	5 50
43393	BH40331AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	9 20	9 40

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43493	BH40320AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	1 90	2 10
43493	BH40321AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 30	5 50
43493	BH40323AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	10 10	10 30
43493	BH40574AE	BH	RNS	trans-1,3-DICHLOROPROPENE	5 0000		UG/L	U	V	0 00	0 00
43493	BH40575AE	BH	RNS	trans-1,3-DICHLOROPROPENE	5 0000		UG/L	U	V	0 00	0 00
43593	BH40181AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	1 35	1 60
43593	BH40182AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	5 00	5 25
43593	BH40187AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	9 75	10 00
43693	BH40341AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	2 70	2 90
43693	BH40342AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	6 30	6 50
43693	BH40344AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	9 30	9 50
43693	BH40347AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	12 60	12 80
43793	BH40333AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	1 25	1 40
43793	BH40334AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 25	5 50
43793	BH40336AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	9 25	9 40
43793	BH40339AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	14 20	14 50
43893	BH40007AE	BH	RNS	trans-1,3-DICHLOROPROPENE	5 0000		UG/L	U	V	0 00	0 00
43893	BH40027AE	BH	DUP	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	5 25	5 50
43893	BH40071AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	1 15	1 30
43893	BH40072AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 50	5 75
43893	BH40074AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	12 35	12 60
43893	BH40076AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	9 15	9 40
43893	BH40077AE	BH	REAL	trans-1,3-DICHLOROPROPENE	31 0000		UG/KG	U	V	15 00	15 25
43993	BH40354AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	1 10	1 35
43993	BH40355AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	5 20	5 45
43993	BH40360AE	BH	REAL	trans-1,3-DICHLOROPROPENE	7 0000		UG/KG	U	V	17 00	17 25
44093	BH40349AE	BH	REAL	trans-1,3-DICHLOROPROPENE	12 0000		UG/KG	U	V	1 30	1 50
44093	BH40350AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 55	5 80
44093	BH40352AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	14 55	14 80
44193	BH40079AE	BH	REAL	trans-1,3-DICHLOROPROPENE	28 0000		UG/KG	U	V	0 30	0 50
44193	BH40080AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	4 30	4 50
44193	BH40082AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	8 40	8 60
44193	BH40084AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	13 80	14 00
44393	BH40025AE	BH	RNS	trans-1,3-DICHLOROPROPENE	5 0000		UG/L	U	V	0 00	0 00
44393	BH40034AE	BH	REAL	trans-1,3-DICHLOROPROPENE	28 0000		UG/KG	U	V	1 10	1 30
44393	BH40035AE	BH	REAL	trans-1,3-DICHLOROPROPENE	12 0000		UG/KG	U	V	5 40	5 60
44393	BH40037AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	9 60	9 80
44593	BH40002AE	BH	REAL	trans-1,3-DICHLOROPROPENE	14 0000		UG/KG	U	V	0 50	0 70
44593	BH40003AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 60	5 80
44593	BH40004AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	9 30	9 50
44593	BH40006AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	13 80	14 00
44793	BH40135AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	4 10	4 35
44793	BH40137AE	BH	REAL	trans-1,3-DICHLOROPROPENE	27 0000		UG/KG	U	V	1 40	1 55
44893	BH40102AE	BH	DUP	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	1 30	1 55
44893	BH40189AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 55	5 80
44893	BH40190AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	1 55	1 80
44893	BH40192AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	7 00	7 20
44893	BH40194AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	15 90	16 10
44893	BH40195AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	12 00	12 20
45693	BH40373AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	8 55	8 80
45693	BH40375AE	BH	REAL	trans-1,3-DICHLOROPROPENE	7 0000		UG/KG	U	V	1 05	1 30
45693	BH40376AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 35	5 60
45793	BH40558AE	BH	REAL	trans-1,3-DICHLOROPROPENE	32 0000		UG/KG	U	V	1 25	1 50
45793	BH40560AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 45	5 70
45893	BH40378AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	2 20	2 40
45893	BH40379AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 00	5 25
45893	BH40381AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	9 25	9 50
45893	BH40457AE	BH	RNS	trans-1,3-DICHLOROPROPENE	5 0000		UG/L	U	V	0 00	0 00
45893	BH40556AE	BH	DUP	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 25	5 50

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46193	BH40386AE	BH	REAL	trans-1,3-DICHLOROPROPENE	30 0000		UG/KG	U	V	0 40	0 60
46193	BH40387AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	7 60	7 80
46193	BH40561AE	BH	DUP	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	0 40	0 60
46293	BH40564AE	BH	DUP	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	2 60	2 80
46293	BH40566AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	2 40	2 60
46593	BH40701AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	Y	2 20	2 45
46593	BH40704AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	Y	5 75	6 75
46593	BH40712AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	Y	9 95	10 20
46693	BH40716AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	Y	1 20	1 45
46693	BH40719AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	Y	5 75	6 00
46693	BH40727AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	Y	14 30	14 60
46793	BH40730AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	Y	1 25	1 50
46793	BH40733AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	Y	5 75	6 00
46793	BH40741AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	Y	8 05	8 30
46893	BH40744AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	1 35	1 60
46893	BH40747AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	6 15	6 40
46893	BH40750AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	10 00	10 30
46893	BH40755AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	11 90	12 20
46993	BH40758AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	2 65	2 90
46993	BH40769AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	6 55	6 80
46993	BH40820AE	BH	DUP	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	2 40	2 65

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46593	BH40700AE	BH	REAL	% MOISTURE	14 4800		%		V	0 75	2 75
46593	BH40702AE	BH	REAL	% MOISTURE	6 4800		%		V	2 75	4 75
46593	BH40703AE	BH	REAL	% MOISTURE	11 3000		%		V	4 75	6 75
46593	BH40705AE	BH	REAL	% MOISTURE	13 4500		%		V	4 75	8 75
46593	BH40711AE	BH	REAL	% MOISTURE	15 0700		%		V	8 75	10 70
46593	BH40713AE	BH	REAL	% MOISTURE	19 4600		%		V	10 70	16 40
46693	BH40715AE	BH	REAL	% MOISTURE	23 8500		%		V	0 50	2 25
46693	BH40717AE	BH	REAL	% MOISTURE	11 7000		%		V	2 25	4 25
46693	BH40718AE	BH	REAL	% MOISTURE	10 4700		%		V	4 60	6 60
46693	BH40726AE	BH	REAL	% MOISTURE	18 4900		%		V	6 60	7 60
46693	BH40728AE	BH	REAL	% MOISTURE	16 0100		%		V	8 60	14 80
46893	BH40743AE	BH	REAL	% MOISTURE	18 1700		%		V	0 50	2 50
46893	BH40745AE	BH	REAL	% MOISTURE	14 8800		%		V	2 50	4 60
46893	BH40746AE	BH	REAL	% MOISTURE	10 8600		%		V	4 60	6 60
46893	BH40748AE	BH	REAL	% MOISTURE	11 8700		%		V	6 60	8 60
46893	BH40749AE	BH	REAL	% MOISTURE	8 7700		%		V	8 60	10 60
46893	BH40754AE	BH	REAL	% MOISTURE	21 1500		%		V	11 50	12 50
46893	BH40804AE	BH	REAL	% MOISTURE	11 5100		%		V	0 50	6 60
46893	BH40807AE	BH	REAL	% MOISTURE	5 6700		%		V	6 50	11 50
46993	BH40757AE	BH	REAL	% MOISTURE	8 8500		%		V	1 30	3 10
46993	BH40759AE	BH	REAL	% MOISTURE	9 5600		%		V	3 30	5 00
46993	BH40768AE	BH	REAL	% MOISTURE	18 2500		%		V	5 50	7 00
46993	BH40830AE	BH	DUP	% MOISTURE	8 9900		%		V	1 30	3 10
47093	BH40815AE	BH	REAL	% MOISTURE	10 5800		%		V	0 70	4 70
47093	BH40816AE	BH	REAL	% MOISTURE	7 1800		%		V	0 70	6 80
47093	BH40817AE	BH	REAL	% MOISTURE	8 1500		%		V	4 80	8 80
47093	BH40824AE	BH	DUP	% MOISTURE	10 9200		%		V	0 70	4 70
41593	BH40419AE	BH	REAL	4,4'-DDD	21 0000		UG/KG	U		0 00	6 00
42193	BH40086AE	BH	REAL	4,4'-DDD	20 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	4,4'-DDD	20 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	4,4'-DDD	17 0000		UG/KG	U	V	0 00	6 00
42193	BH40430AE	BH	REAL	4,4'-DDD	19 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	4,4'-DDD	19 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	4,4'-DDD	19 0000		UG/KG	U	V	0 70	6 10
42293	BH40256AE	BH	REAL	4,4'-DDD	19 0000		UG/KG	U	V	6 10	11 30
42293	BH40258AE	BH	REAL	4,4'-DDD	19 0000		UG/KG	U	V	11 30	12 90
42493	BH40440AE	BH	REAL	4,4'-DDD	17 0000		UG/KG	U	V	0 00	6 00
42593	BH40290AE	BH	REAL	4,4'-DDD	19 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	4,4'-DDD	17 0000		UG/KG	U	R	0 00	6 00
42593	BH40450AE	BH	REAL	4,4'-DDD	18 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	4,4'-DDD	19 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	4,4'-DDD	17 0000		UG/KG	U	V	0 00	5 40
43493	BH40319AE	BH	REAL	4,4'-DDD	18 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	4,4'-DDD	18 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	4,4'-DDD	18 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	4,4'-DDD	0 1000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	4,4'-DDD	17 0000		UG/KG	U	V	0 00	6 00
43693	BH40563AE	BH	DUP	4,4'-DDD	19 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	4,4'-DDD	18 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	4,4'-DDD	20 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	4,4'-DDD	20 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	4,4'-DDD	18 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	4,4'-DDD	18 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	4,4' DDD	19 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	4,4' DDD	17 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	4,4' DDD	19 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	4,4' DDD	19 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	4,4' DDD	19 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	4,4' DDD	18 0000		UG/KG	U	V	0 50	6 50

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46893	BH40804AE	BH	REAL	4,4'-DDD	18 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	4,4'-DDD	17 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	4,4'-DDD	19 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	4,4'-DDD	17 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	4,4'-DDD	17 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	4,4'-DDE	21 0000		UG/KG	U		0 00	6 00
42193	BH40086AE	BH	REAL	4,4'-DDE	20 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	4,4'-DDE	20 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	4,4'-DDE	17 0000		UG/KG	U	V	0 00	6 00
42193	BH40430AE	BH	REAL	4,4'-DDE	19 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	4,4'-DDE	19 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	4,4'-DDE	19 0000		UG/KG	U	V	0 70	6 10
42293	BH40256AE	BH	REAL	4,4'-DDE	19 0000		UG/KG	U	V	6 10	11 30
42293	BH40258AE	BH	REAL	4,4'-DDE	19 0000		UG/KG	U	V	11 30	12 90
42493	BH40440AE	BH	REAL	4,4'-DDE	17 0000		UG/KG	U	V	0 00	6 00
42593	BH40290AE	BH	REAL	4,4'-DDE	19 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	4,4'-DDE	17 0000		UG/KG	U	R	0 00	6 00
42593	BH40450AE	BH	REAL	4,4'-DDE	18 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	4,4'-DDE	19 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	4,4'-DDE	17 0000		UG/KG	U	V	0 00	5 40
43493	BH40319AE	BH	REAL	4,4'-DDE	18 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	4,4'-DDE	18 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	4,4'-DDE	18 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	4,4'-DDE	0 1000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	4,4'-DDE	17 0000		UG/KG	U	V	0 00	6 00
43693	BH40563AE	BH	DUP	4,4'-DDE	19 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	4,4'-DDE	18 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	4,4'-DDE	20 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	4,4'-DDE	20 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	4,4'-DDE	18 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	4,4'-DDE	18 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	4,4'-DDE	19 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	4,4'-DDE	17 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	4,4'-DDE	19 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	4,4'-DDE	19 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	4,4'-DDE	19 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	4,4'-DDE	18 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	4,4'-DDE	18 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	4,4'-DDE	17 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	4,4'-DDE	19 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	4,4'-DDE	17 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	4,4'-DDE	17 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	4,4'-DDT	21 0000		UG/KG	U		0 00	6 00
42193	BH40086AE	BH	REAL	4,4'-DDT	20 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	4,4'-DDT	20 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	4,4'-DDT	17 0000		UG/KG	U	V	0 00	6 00
42193	BH40430AE	BH	REAL	4,4'-DDT	19 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	4,4'-DDT	19 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	4,4'-DDT	19 0000		UG/KG	U	V	0 70	6 10
42293	BH40256AE	BH	REAL	4,4'-DDT	19 0000		UG/KG	U	V	6 10	11 30
42293	BH40258AE	BH	REAL	4,4'-DDT	19 0000		UG/KG	U	V	11 30	12 90
42493	BH40440AE	BH	REAL	4,4'-DDT	17 0000		UG/KG	U	V	0 00	6 00
42593	BH40290AE	BH	REAL	4,4'-DDT	19 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	4,4'-DDT	17 0000		UG/KG	U	R	0 00	6 00
42593	BH40450AE	BH	REAL	4,4'-DDT	18 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	4,4'-DDT	19 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	4,4'-DDT	17 0000		UG/KG	U	V	0 00	5 40
43493	BH40319AE	BH	REAL	4,4'-DDT	18 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	4,4'-DDT	18 0000		UG/KG	U	V	5 30	11 30

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43493	BH40573AE	BH	DUP	4,4'-DDT	18 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	4,4'-DDT	0 1000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	4,4'-DDT	17 0000		UG/KG	U	V	0 00	6 00
43693	BH40563AE	BH	DUP	4,4'-DDT	19 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	4,4'-DDT	18 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	4,4'-DDT	20 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	4,4'-DDT	20 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	4,4'-DDT	18 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	4,4'-DDT	18 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	4,4'-DDT	19 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	4,4'-DDT	17 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	4,4'-DDT	19 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	4,4'-DDT	19 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	4,4'-DDT	19 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	4,4'-DDT	18 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	4,4'-DDT	18 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	4,4'-DDT	17 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	4,4'-DDT	19 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	4,4'-DDT	17 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	4,4'-DDT	17 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	ALDRIN	11 0000		UG/KG	U		0 00	6 00
42193	BH40086AE	BH	REAL	ALDRIN	9 8000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	ALDRIN	9 9000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	ALDRIN	8 7000		UG/KG	U	V	0 00	6 00
42193	BH40430AE	BH	REAL	ALDRIN	9 6000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	ALDRIN	9 6000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	ALDRIN	9 3000		UG/KG	U	V	0 70	6 10
42293	BH40256AE	BH	REAL	ALDRIN	9 7000		UG/KG	U	V	6 10	11 30
42293	BH40258AE	BH	REAL	ALDRIN	9 7000		UG/KG	U	V	11 30	12 90
42493	BH40440AE	BH	REAL	ALDRIN	8 6000		UG/KG	U	V	0 00	6 00
42593	BH40290AE	BH	REAL	ALDRIN	9 3000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	ALDRIN	8 6000		UG/KG	U	R	0 00	6 00
42593	BH40450AE	BH	REAL	ALDRIN	9 2000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	ALDRIN	9 4000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	ALDRIN	8 6000		UG/KG	U	V	0 00	5 40
43493	BH40319AE	BH	REAL	ALDRIN	9 2000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	ALDRIN	8 9000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	ALDRIN	8 9000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	ALDRIN	0 0500		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	ALDRIN	8 6000		UG/KG	U	V	0 00	6 00
43693	BH40563AE	BH	DUP	ALDRIN	9 4000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	ALDRIN	8 8000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	ALDRIN	10 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	ALDRIN	9 9000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	ALDRIN	9 1000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	ALDRIN	9 1000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	ALDRIN	9 5000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	ALDRIN	8 7000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	ALDRIN	9 5000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	ALDRIN	9 4000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	ALDRIN	9 6000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	ALDRIN	9 1000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	ALDRIN	9 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	ALDRIN	8 5000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	ALDRIN	9 5000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	ALDRIN	8 6000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	ALDRIN	8 6000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	AROCLOR-1016	110 0000		UG/KG	U		0 00	6 00
42193	BH40086AE	BH	REAL	AROCLOR-1016	98 0000		UG/KG	U		9 90	16 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42193	BH40091AE	BH	REAL	AROCLOR-1016	99 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	AROCLOR-1016	87 0000		UG/KG	U	V	0 00	6 00
42193	BH40430AE	BH	REAL	AROCLOR-1016	96 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	AROCLOR-1016	96 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	AROCLOR-1016	93 0000		UG/KG	U	V	0 70	6 10
42293	BH40256AE	BH	REAL	AROCLOR-1016	97 0000		UG/KG	U	V	6 10	11 30
42293	BH40258AE	BH	REAL	AROCLOR-1016	97 0000		UG/KG	U	V	11 30	12 90
42493	BH40440AE	BH	REAL	AROCLOR-1016	86 0000		UG/KG	U	V	0 00	6 00
42593	BH40290AE	BH	REAL	AROCLOR-1016	93 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	AROCLOR-1016	86 0000		UG/KG	U	R	0 00	6 00
42593	BH40450AE	BH	REAL	AROCLOR-1016	92 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	AROCLOR-1016	94 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	AROCLOR-1016	86 0000		UG/KG	U	V	0 00	5 40
43493	BH40319AE	BH	REAL	AROCLOR-1016	92 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	AROCLOR-1016	89 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	AROCLOR-1016	89 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	AROCLOR-1016	0 5000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	AROCLOR-1016	86 0000		UG/KG	U	V	0 00	6 00
43693	BH40563AE	BH	DUP	AROCLOR-1016	94 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	AROCLOR-1016	88 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	AROCLOR-1016	100 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	AROCLOR-1016	99 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	AROCLOR-1016	91 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	AROCLOR-1016	91 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	AROCLOR-1016	95 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	AROCLOR-1016	87 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	AROCLOR-1016	95 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	AROCLOR-1016	94 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	AROCLOR-1016	96 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	AROCLOR-1016	91 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	AROCLOR-1016	90 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	AROCLOR-1016	85 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	AROCLOR-1016	95 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	AROCLOR-1016	86 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	AROCLOR-1016	86 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	AROCLOR-1221	110 0000		UG/KG	U		0 00	6 00
42193	BH40086AE	BH	REAL	AROCLOR-1221	98 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	AROCLOR-1221	99 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	AROCLOR-1221	87 0000		UG/KG	U	V	0 00	6 00
42193	BH40430AE	BH	REAL	AROCLOR-1221	96 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	AROCLOR-1221	96 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	AROCLOR-1221	93 0000		UG/KG	U	V	0 70	6 10
42293	BH40256AE	BH	REAL	AROCLOR-1221	97 0000		UG/KG	U	V	6 10	11 30
42293	BH40258AE	BH	REAL	AROCLOR-1221	97 0000		UG/KG	U	V	11 30	12 90
42493	BH40440AE	BH	REAL	AROCLOR-1221	86 0000		UG/KG	U	V	0 00	6 00
42593	BH40290AE	BH	REAL	AROCLOR-1221	93 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	AROCLOR-1221	86 0000		UG/KG	U	R	0 00	6 00
42593	BH40450AE	BH	REAL	AROCLOR-1221	92 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	AROCLOR-1221	94 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	AROCLOR-1221	86 0000		UG/KG	U	V	0 00	5 40
43493	BH40319AE	BH	REAL	AROCLOR-1221	92 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	AROCLOR-1221	89 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	AROCLOR-1221	89 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	AROCLOR-1221	0 5000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	AROCLOR-1221	86 0000		UG/KG	U	V	0 00	6 00
43693	BH40563AE	BH	DUP	AROCLOR-1221	94 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	AROCLOR-1221	88 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	AROCLOR-1221	100 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	AROCLOR-1221	99 0000		UG/KG	U		29 40	35 40

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44193	BH40569AE	BH	REAL	AROCLOR-1221	91 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	AROCLOR-1221	91 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	AROCLOR-1221	95 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	AROCLOR-1221	87 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	AROCLOR-1221	95 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	AROCLOR-1221	94 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	AROCLOR-1221	96 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	AROCLOR-1221	91 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	AROCLOR-1221	90 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	AROCLOR-1221	85 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	AROCLOR-1221	95 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	AROCLOR-1221	86 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	AROCLOR-1221	86 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	AROCLOR-1232	110 0000		UG/KG	U		0 00	6 00
42193	BH40086AE	BH	REAL	AROCLOR-1232	98 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	AROCLOR-1232	99 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	AROCLOR-1232	87 0000		UG/KG	U	V	0 00	6 00
42193	BH40430AE	BH	REAL	AROCLOR-1232	96 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	AROCLOR-1232	96 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	AROCLOR-1232	93 0000		UG/KG	U	V	0 70	6 10
42293	BH40256AE	BH	REAL	AROCLOR-1232	97 0000		UG/KG	U	V	6 10	11 30
42293	BH40258AE	BH	REAL	AROCLOR-1232	97 0000		UG/KG	U	V	11 30	12 90
42493	BH40440AE	BH	REAL	AROCLOR-1232	86 0000		UG/KG	U	V	0 00	6 00
42593	BH40290AE	BH	REAL	AROCLOR-1232	93 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	AROCLOR-1232	86 0000		UG/KG	U	R	0 00	6 00
42593	BH40450AE	BH	REAL	AROCLOR-1232	92 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	AROCLOR-1232	94 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	AROCLOR 1232	86 0000		UG/KG	U	V	0 00	5 40
43493	BH40319AE	BH	REAL	AROCLOR 1232	92 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	AROCLOR 1232	89 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	AROCLOR 1232	89 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	AROCLOR 1232	0 5000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	AROCLOR 1232	86 0000		UG/KG	U	V	0 00	6 00
43693	BH40563AE	BH	DUP	AROCLOR 1232	94 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	AROCLOR 1232	88 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	AROCLOR-1232	100 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	AROCLOR-1232	99 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	AROCLOR-1232	91 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	AROCLOR-1232	91 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	AROCLOR-1232	95 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	AROCLOR-1232	87 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	AROCLOR-1232	95 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	AROCLOR-1232	94 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	AROCLOR-1232	96 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	AROCLOR-1232	91 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	AROCLOR-1232	90 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	AROCLOR-1232	85 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	AROCLOR-1232	95 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	AROCLOR-1232	86 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	AROCLOR-1232	86 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	AROCLOR-1242	110 0000		UG/KG	U		0 00	6 00
42193	BH40086AE	BH	REAL	AROCLOR-1242	98 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	AROCLOR-1242	99 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	AROCLOR-1242	87 0000		UG/KG	U	V	0 00	6 00
42193	BH40430AE	BH	REAL	AROCLOR-1242	96 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	AROCLOR-1242	96 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	AROCLOR-1242	93 0000		UG/KG	U	V	0 70	6 10
42293	BH40256AE	BH	REAL	AROCLOR-1242	97 0000		UG/KG	U	V	6 10	11 30
42293	BH40258AE	BH	REAL	AROCLOR-1242	97 0000		UG/KG	U	V	11 30	12 90

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42493	BH40440AE	BH	REAL	AROCLOR-1242	86 0000		UG/KG	U	V	0 00	6 00
42593	BH40290AE	BH	REAL	AROCLOR-1242	93 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	AROCLOR-1242	86 0000		UG/KG	U	R	0 00	6 00
42593	BH40450AE	BH	REAL	AROCLOR-1242	92 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	AROCLOR-1242	94 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	AROCLOR-1242	86 0000		UG/KG	U	V	0 00	5 40
43493	BH40319AE	BH	REAL	AROCLOR-1242	92 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	AROCLOR-1242	89 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	AROCLOR-1242	89 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	AROCLOR-1242	0 5000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	AROCLOR-1242	86 0000		UG/KG	U	V	0 00	6 00
43693	BH40563AE	BH	DUP	AROCLOR-1242	94 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	AROCLOR-1242	88 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	AROCLOR-1242	100 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	AROCLOR-1242	99 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	AROCLOR-1242	91 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	AROCLOR-1242	91 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	AROCLOR-1242	95 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	AROCLOR-1242	87 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	AROCLOR-1242	95 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	AROCLOR-1242	94 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	AROCLOR-1242	96 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	AROCLOR-1242	91 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	AROCLOR-1242	90 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	AROCLOR-1242	85 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	AROCLOR-1242	95 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	AROCLOR-1242	86 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	AROCLOR-1242	86 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	AROCLOR-1248	110 0000		UG/KG	U		0 00	6 00
42193	BH40086AE	BH	REAL	AROCLOR-1248	98 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	AROCLOR-1248	99 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	AROCLOR-1248	87 0000		UG/KG	U	V	0 00	6 00
42193	BH40430AE	BH	REAL	AROCLOR-1248	96 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	AROCLOR-1248	96 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	AROCLOR-1248	93 0000		UG/KG	U	V	0 70	6 10
42293	BH40256AE	BH	REAL	AROCLOR-1248	97 0000		UG/KG	U	V	6 10	11 30
42293	BH40258AE	BH	REAL	AROCLOR-1248	97 0000		UG/KG	U	V	11 30	12 90
42493	BH40440AE	BH	REAL	AROCLOR-1248	86 0000		UG/KG	U	V	0 00	6 00
42593	BH40290AE	BH	REAL	AROCLOR-1248	93 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	AROCLOR-1248	86 0000		UG/KG	U	R	0 00	6 00
42593	BH40450AE	BH	REAL	AROCLOR-1248	92 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	AROCLOR-1248	94 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	AROCLOR-1248	86 0000		UG/KG	U	V	0 00	5 40
43493	BH40319AE	BH	REAL	AROCLOR-1248	92 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	AROCLOR-1248	89 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	AROCLOR-1248	89 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	AROCLOR-1248	0 5000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	AROCLOR-1248	86 0000		UG/KG	U	V	0 00	6 00
43693	BH40563AE	BH	DUP	AROCLOR-1248	94 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	AROCLOR-1248	88 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	AROCLOR-1248	100 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	AROCLOR-1248	99 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	AROCLOR-1248	91 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	AROCLOR 1248	91 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	AROCLOR 1248	95 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	AROCLOR 1248	87 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	AROCLOR 1248	95 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	AROCLOR 1248	94 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	AROCLOR 1248	96 0000		UG/KG	U	V	8 50	14 70

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46793	BH40798AE	BH	REAL	AROCLOR-1248	91 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	AROCLOR-1248	90 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	AROCLOR-1248	85 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	AROCLOR-1248	95 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	AROCLOR-1248	86 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	AROCLOR-1248	86 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	AROCLOR-1254	210 0000		UG/KG	U		0 00	6 00
42193	BH40086AE	BH	REAL	AROCLOR-1254	200 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	AROCLOR-1254	200 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	AROCLOR-1254	170 0000		UG/KG	U	V	0 00	6 00
42193	BH40430AE	BH	REAL	AROCLOR-1254	190 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	AROCLOR-1254	190 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	AROCLOR-1254	190 0000		UG/KG	U	V	0 70	6 10
42293	BH40256AE	BH	REAL	AROCLOR-1254	190 0000		UG/KG	U	V	6 10	11 30
42293	BH40258AE	BH	REAL	AROCLOR-1254	190 0000		UG/KG	U	V	11 30	12 90
42493	BH40440AE	BH	REAL	AROCLOR-1254	170 0000		UG/KG	U	V	0 00	6 00
42593	BH40290AE	BH	REAL	AROCLOR-1254	190 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	AROCLOR-1254	170 0000		UG/KG	U	R	0 00	6 00
42593	BH40450AE	BH	REAL	AROCLOR-1254	180 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	AROCLOR-1254	190 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	AROCLOR-1254	170 0000		UG/KG	U	V	0 00	5 40
43493	BH40319AE	BH	REAL	AROCLOR-1254	180 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	AROCLOR-1254	180 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	AROCLOR-1254	180 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	AROCLOR-1254	1 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	AROCLOR-1254	170 0000		UG/KG	U	V	0 00	6 00
43693	BH40563AE	BH	DUP	AROCLOR-1254	190 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	AROCLOR-1254	180 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	AROCLOR-1254	200 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	AROCLOR-1254	200 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	AROCLOR-1254	180 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	AROCLOR-1254	180 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	AROCLOR-1254	190 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	AROCLOR-1254	170 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	AROCLOR-1254	190 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	AROCLOR-1254	190 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	AROCLOR-1254	190 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	AROCLOR-1254	180 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	AROCLOR-1254	180 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	AROCLOR-1254	170 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	AROCLOR-1254	190 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	AROCLOR-1254	170 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	AROCLOR-1254	170 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	AROCLOR-1260	210 0000		UG/KG	U		0 00	6 00
42193	BH40086AE	BH	REAL	AROCLOR-1260	200 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	AROCLOR-1260	200 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	AROCLOR-1260	170 0000		UG/KG	U	V	0 00	6 00
42193	BH40430AE	BH	REAL	AROCLOR-1260	190 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	AROCLOR-1260	190 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	AROCLOR-1260	190 0000		UG/KG	U	V	0 70	6 10
42293	BH40256AE	BH	REAL	AROCLOR-1260	190 0000		UG/KG	U	V	6 10	11 30
42293	BH40258AE	BH	REAL	AROCLOR-1260	190 0000		UG/KG	U	V	11 30	12 90
42493	BH40440AE	BH	REAL	AROCLOR-1260	170 0000		UG/KG	U	V	0 00	6 00
42593	BH40290AE	BH	REAL	AROCLOR-1260	190 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	AROCLOR-1260	170 0000		UG/KG	U	R	0 00	6 00
42593	BH40450AE	BH	REAL	AROCLOR-1260	180 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	AROCLOR-1260	190 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	AROCLOR-1260	170 0000		UG/KG	U	V	0 00	5 40
43493	BH40319AE	BH	REAL	AROCLOR-1260	180 0000		UG/KG	U	V	0 50	5 30

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43493	BH40322AE	BH	REAL	AROCLOR-1260	180 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	AROCLOR-1260	180 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	AROCLOR-1260	1 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	AROCLOR-1260	170 0000		UG/KG	U	V	0 00	6 00
43693	BH40563AE	BH	DUP	AROCLOR-1260	190 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	AROCLOR-1260	180 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	AROCLOR-1260	200 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	AROCLOR-1260	200 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	AROCLOR-1260	180 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	AROCLOR-1260	180 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	AROCLOR-1260	190 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	AROCLOR-1260	170 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	AROCLOR-1260	190 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	AROCLOR-1260	190 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	AROCLOR-1260	190 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	AROCLOR-1260	180 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	AROCLOR-1260	180 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	AROCLOR-1260	170 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	AROCLOR-1260	190 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	AROCLOR-1260	170 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	AROCLOR-1260	170 0000		UG/KG	U	Y	0 70	6 80
40093	BH40167AE	BH	REAL	CYANIDE	0 5700		UG/G	U	V	0 00	6 00
40093	BH40170AE	BH	REAL	CYANIDE	0 5820		UG/G	U	V	6 00	8 40
40193	BH40488AE	BH	REAL	CYANIDE	0 5440		UG/G	U	V	0 00	6 00
40193	BH40490AE	BH	REAL	CYANIDE	0 5620		UG/G	U	V	6 00	12 00
40193	BH40493AE	BH	REAL	CYANIDE	0 5880		UG/G	U	V	12 00	18 00
40193	BH40495AE	BH	REAL	CYANIDE	2 6800		UG/G		V	18 00	24 00
40293	BH40118AE	BH	REAL	CYANIDE	0 6020		UG/G	U	V	0 00	2 90
40393	BH40123AE	BH	REAL	CYANIDE	0 6050		UG/G	U	V	0 00	5 00
40593	BH40128AE	BH	REAL	CYANIDE	0 5560		UG/G	U	V	0 00	5 00
40593	BH40131AE	BH	REAL	CYANIDE	0 5040		UG/G	U	V	6 00	11 00
40593	BH40365AE	BH	REAL	CYANIDE	0 5860		UG/G	U	V	12 00	18 00
40593	BH40400AE	BH	REAL	CYANIDE	4 2600		UG/G		V	18 00	24 00
40793	BH40157AE	BH	REAL	CYANIDE	0 6010		UG/G	U		0 00	5 00
40793	BH40160AE	BH	REAL	CYANIDE	0 5840		UG/G	U		6 00	8 10
40793	BH40413AE	BH	REAL	CYANIDE	0 6260		UG/G	U		0 00	5 00
40793	BH40414AE	BH	REAL	CYANIDE	0 5680		UG/G	U		8 10	13 00
40893	BH40030AE	BH	REAL	CYANIDE	0 5200		UG/G	U	V	0 00	7 00
40993	BH40201AE	BH	REAL	CYANIDE	0 7080		UG/G		V	0 00	6 00
40993	BH40204AE	BH	REAL	CYANIDE	0 5460		UG/G	U	V	6 00	10 00
40993	BH40206AE	BH	REAL	CYANIDE	0 5460		UG/G	U	V	10 00	20 00
40993	BH40415AE	BH	REAL	CYANIDE	0 5600		UG/G	U	V	20 00	31 00
40993	BH40416AE	BH	REAL	CYANIDE	0 5920		UG/G	U	V	31 00	35 00
41193	BH40049AE	BH	REAL	CYANIDE	0 5620		UG/G	U	V	0 00	6 00
41193	BH40052AE	BH	REAL	CYANIDE	0 5250		UG/G	U	V	6 00	8 00
41293	BH40196AE	BH	REAL	CYANIDE	0 5610		UG/G	U		0 00	3 30
41593	BH40419AE	BH	REAL	CYANIDE	16 2000		UG/G		V	0 00	6 00
41693	BH40217AE	BH	REAL	CYANIDE	0 5650		UG/G	U		0 00	6 00
41693	BH40220AE	BH	REAL	CYANIDE	0 5770		UG/G	U		6 00	12 00
41793	BH40243AE	BH	REAL	CYANIDE	0 5250		UG/G		V	0 00	5 00
41793	BH40246AE	BH	REAL	CYANIDE	0 5250		UG/G		V	6 00	11 00
41993	BH40062AE	BH	REAL	CYANIDE	0 5590		UG/G	U	V	0 00	6 00
41993	BH40065AE	BH	REAL	CYANIDE	0 5670		UG/G	U	V	6 00	12 00
42093	BH40103AE	BH	DUP	CYANIDE	0 5840		UG/G	U	V	0 00	6 00
42093	BH40483AE	BH	REAL	CYANIDE	0 5860		UG/G	U	V	0 00	6 00
42193	BH40086AE	BH	REAL	CYANIDE	0 5890		UG/G	U	V	9 90	16 00
42193	BH40091AE	BH	REAL	CYANIDE	0 5270		UG/G	U	V	16 00	22 00
42193	BH40427AE	BH	REAL	CYANIDE	43 0000		UG/G		V	0 00	6 00
42193	BH40430AE	BH	REAL	CYANIDE	0 5550		UG/G	U	V	22 00	28 30

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42193	BH40433AE	BH	REAL	CYANIDE	0 5750		UG/G	U	V	28 30	31 30
42293	BH40253AE	BH	REAL	CYANIDE	0 1600		MG/KG	U	V	0 70	6 10
42293	BH40256AE	BH	REAL	CYANIDE	0 1900		MG/KG	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	CYANIDE	0 5790		UG/G	U	V	11 30	12 90
42393	BH40261AE	BH	REAL	CYANIDE	0 5510		UG/G	U	V	0 00	6 00
42393	BH40264AE	BH	REAL	CYANIDE	0 4970		UG/G	U	V	6 00	8 10
42493	BH40440AE	BH	REAL	CYANIDE	1 6900		UG/G		V	0 00	6 00
42593	BH40290AE	BH	REAL	CYANIDE	0 5650		UG/G	U	V	10 20	16 80
42593	BH40448AE	BH	REAL	CYANIDE	8 4900		UG/G		JA	0 00	6 00
42593	BH40450AE	BH	REAL	CYANIDE	0 5740		UG/G	U	JA	8 00	10 20
42993	BH40094AE	BH	DUP	CYANIDE	0 5680		UG/G	U	V	1 00	6 00
42993	BH40141AE	BH	REAL	CYANIDE	0 5590		UG/G	U	V	1 00	6 00
42993	BH40144AE	BH	REAL	CYANIDE	0.5350		UG/G	U	V	7 00	10 00
43193	BH40306AE	BH	REAL	CYANIDE	0 5990		UG/G		V	0 00	5 00
43193	BH40309AE	BH	REAL	CYANIDE	0 4920		UG/G	U	V	6 00	11 00
43293	BH40041AE	BH	REAL	CYANIDE	0 5950		UG/G	U	V	0 00	6 00
43293	BH40044AE	BH	REAL	CYANIDE	0 5000		UG/G	U	V	6 00	10 00
43393	BH40324AE	BH	REAL	CYANIDE	0 5910		UG/G	U	JA	7 60	12 60
43393	BH40512AE	BH	REAL	CYANIDE	0 8960		UG/G		JA	0 00	5 40
43493	BH40319AE	BH	REAL	CYANIDE	0 5590		UG/G	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	CYANIDE	0 5530		UG/G	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	CYANIDE	0 5740		UG/G	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	CYANIDE	0 0500		MG/L	U	V	0 00	0 00
43593	BH40180AE	BH	REAL	CYANIDE	0 6140		UG/G	U	V	1 00	6 00
43693	BH40520AE	BH	REAL	CYANIDE	1 9100		UG/G		V	0 00	6 00
43793	BH40332AE	BH	REAL	CYANIDE	0 5600		UG/G	U		0 00	6 00
43793	BH40335AE	BH	REAL	CYANIDE	0 5430		UG/G	U		6 00	11 50
43893	BH40070AE	BH	REAL	CYANIDE	0 6010		UG/G	U	V	0 00	6 00
43893	BH40073AE	BH	REAL	CYANIDE	0 5000		UG/G	U	V	6 00	12 00
43993	BH40353AE	BH	REAL	CYANIDE	0 5080		UG/G	U	V	0 00	6 00
44093	BH40348AE	BH	REAL	CYANIDE	0 5970		UG/G	U	V	0 00	6 00
44093	BH40351AE	BH	REAL	CYANIDE	0 5210		UG/G	U	V	6 00	10 40
44193	BH40078AE	BH	REAL	CYANIDE	0 5360		UG/G	U	V	0 00	6 00
44193	BH40081AE	BH	REAL	CYANIDE	0 5190		UG/G	U	V	6 00	12 00
44193	BH40089AE	BH	REAL	CYANIDE	0 5350		UG/G	U	V	47 60	50 20
44193	BH40429AE	BH	REAL	CYANIDE	0 5330		UG/G	U	V	23 40	29 40
44193	BH40568AE	BH	REAL	CYANIDE	0 5450		UG/G	U	V	29 40	35 40
44193	BH40569AE	BH	REAL	CYANIDE	0 5220		UG/G	U	V	35 40	41 60
44193	BH40570AE	BH	REAL	CYANIDE	0 5750		UG/G	U	V	41 60	47 60
44393	BH40033AE	BH	REAL	CYANIDE	0 5350		UG/G	U	V	0 00	5 00
44593	BH40005AE	BH	REAL	CYANIDE	0 5440		UG/G	U	V	6 20	11 40
44793	BH40133AE	BH	REAL	CYANIDE	0 5870		UG/G	U	V	0 00	2 50
44893	BH40188AE	BH	REAL	CYANIDE	0 5600		UG/G	U	V	0 00	5 00
44893	BH40191AE	BH	REAL	CYANIDE	0 5650		UG/G	U	V	6 20	12 20
45693	BH40374AE	BH	REAL	CYANIDE	0 6290		UG/G	U	V	0 00	6 00
45793	BH40557AE	BH	REAL	CYANIDE	0 5970		UG/G	U	JA	0 00	4 00
45893	BH40377AE	BH	REAL	CYANIDE	0 5790		UG/G	U	JA	0 00	6 00
45893	BH40380AE	BH	REAL	CYANIDE	0 5930		UG/G	U	JA	6 00	8 70
45893	BH40382AE	BH	REAL	CYANIDE	0 5780		UG/G	U	JA	8 70	22 00
45893	BH40457AE	BH	RNS	CYANIDE	0 0500		MG/L	U	V	0 00	0 00
46193	BH40385AE	BH	REAL	CYANIDE	1 5300		UG/G		V	0 00	6 00
46193	BH40562AE	BH	DUP	CYANIDE	1 2300		UG/G		V	0 00	6 00
46593	BH40713AE	BH	REAL	CYANIDE	0 6000		UG/G	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	CYANIDE	0 5400		UG/G	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	CYANIDE	1 9400		UG/G		V	8 60	14 80
46693	BH40792AE	BH	REAL	CYANIDE	6 8100		UG/G		V	0 50	6 60
46793	BH40742AE	BH	REAL	CYANIDE	1 2800		UG/G		V	8 50	14 70
46793	BH40798AE	BH	REAL	CYANIDE	30 7000		UG/G		V	0 50	6 50
46893	BH40804AE	BH	REAL	CYANIDE	2 0200		UG/G		V	0 50	6 60

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46893	BH40807AE	BH	REAL	CYANIDE	0 5100		UG/G	U	V	6 50	11 50
46993	BH40770AE	BH	REAL	CYANIDE	0 5900		UG/G	U	V	7 20	13 10
46993	BH40810AE	BH	REAL	CYANIDE	0 5200		UG/G	U	V	1 30	5 00
47093	BH40816AE	BH	REAL	CYANIDE	0 5300		UG/G	U	V	0 70	6 80
41593	BH40419AE	BH	REAL	DIELDRIN	21 0000		UG/KG	U		0 00	6 00
42193	BH40086AE	BH	REAL	DIELDRIN	20 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	DIELDRIN	20 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	DIELDRIN	17 0000		UG/KG	U	V	0 00	6 00
42193	BH40430AE	BH	REAL	DIELDRIN	19 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	DIELDRIN	19 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	DIELDRIN	19 0000		UG/KG	U	V	0 70	6 10
42293	BH40256AE	BH	REAL	DIELDRIN	19 0000		UG/KG	U	V	6 10	11 30
42293	BH40258AE	BH	REAL	DIELDRIN	19 0000		UG/KG	U	V	11 30	12 90
42493	BH40440AE	BH	REAL	DIELDRIN	17 0000		UG/KG	U	V	0 00	6 00
42593	BH40290AE	BH	REAL	DIELDRIN	19 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	DIELDRIN	17 0000		UG/KG	U	R	0 00	6 00
42593	BH40450AE	BH	REAL	DIELDRIN	18 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	DIELDRIN	19 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	DIELDRIN	17 0000		UG/KG	U	V	0 00	5 40
43493	BH40319AE	BH	REAL	DIELDRIN	18 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	DIELDRIN	18 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	DIELDRIN	18 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	DIELDRIN	0 1000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	DIELDRIN	17 0000		UG/KG	U	V	0 00	6 00
43693	BH40563AE	BH	DUP	DIELDRIN	19 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	DIELDRIN	18 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	DIELDRIN	20 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	DIELDRIN	20 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	DIELDRIN	18 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	DIELDRIN	18 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	DIELDRIN	19 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	DIELDRIN	17 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	DIELDRIN	19 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	DIELDRIN	19 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	DIELDRIN	19 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	DIELDRIN	18 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	DIELDRIN	18 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	DIELDRIN	17 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	DIELDRIN	19 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	DIELDRIN	17 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	DIELDRIN	17 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	ENDOSULFAN I	11 0000		UG/KG	U		0 00	6 00
42193	BH40086AE	BH	REAL	ENDOSULFAN I	9 8000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	ENDOSULFAN I	9 9000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	ENDOSULFAN I	8 7000		UG/KG	U	V	0 00	6 00
42193	BH40430AE	BH	REAL	ENDOSULFAN I	9 6000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	ENDOSULFAN I	9 6000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	ENDOSULFAN I	9 3000		UG/KG	U	V	0 70	6 10
42293	BH40256AE	BH	REAL	ENDOSULFAN I	9 7000		UG/KG	U	V	6 10	11 30
42293	BH40258AE	BH	REAL	ENDOSULFAN I	9 7000		UG/KG	U	V	11 30	12 90
42493	BH40440AE	BH	REAL	ENDOSULFAN I	8 6000		UG/KG	U	V	0 00	6 00
42593	BH40290AE	BH	REAL	ENDOSULFAN I	9 3000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	ENDOSULFAN I	8 6000		UG/KG	U	R	0 00	6 00
42593	BH40450AE	BH	REAL	ENDOSULFAN I	9 2000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	ENDOSULFAN I	9 4000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	ENDOSULFAN I	8 6000		UG/KG	U	V	0 00	5 40
43493	BH40319AE	BH	REAL	ENDOSULFAN I	9 2000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	ENDOSULFAN I	8 9000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	ENDOSULFAN I	8 9000		UG/KG	U	V	0 50	5 30

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43493	BH40575AE	BH	RNS	ENDOSULFAN I	0 0500		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	ENDOSULFAN I	8 6000		UG/KG	U	V	0 00	6 00
43693	BH40563AE	BH	DUP	ENDOSULFAN I	9 4000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	ENDOSULFAN I	8 8000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	ENDOSULFAN I	10 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	ENDOSULFAN I	9 9000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	ENDOSULFAN I	9 1000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	ENDOSULFAN I	9 1000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	ENDOSULFAN I	9 5000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	ENDOSULFAN I	8 7000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	ENDOSULFAN I	9 5000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	ENDOSULFAN I	9 4000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	ENDOSULFAN I	9 6000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	ENDOSULFAN I	9 1000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	ENDOSULFAN I	9 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	ENDOSULFAN I	8 5000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	ENDOSULFAN I	9 5000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	ENDOSULFAN I	8 6000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	ENDOSULFAN I	8 6000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	ENDOSULFAN II	21 0000		UG/KG	U		0 00	6 00
42193	BH40086AE	BH	REAL	ENDOSULFAN II	20 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	ENDOSULFAN II	20 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	ENDOSULFAN II	17 0000		UG/KG	U	V	0 00	6 00
42193	BH40430AE	BH	REAL	ENDOSULFAN II	19 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	ENDOSULFAN II	19 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	ENDOSULFAN II	19 0000		UG/KG	U	V	0 70	6 10
42293	BH40256AE	BH	REAL	ENDOSULFAN II	19 0000		UG/KG	U	V	6 10	11 30
42293	BH40258AE	BH	REAL	ENDOSULFAN II	19 0000		UG/KG	U	V	11 30	12 90
42493	BH40440AE	BH	REAL	ENDOSULFAN II	17 0000		UG/KG	U	V	0 00	6 00
42593	BH40290AE	BH	REAL	ENDOSULFAN II	19 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	ENDOSULFAN II	17 0000		UG/KG	U	R	0 00	6 00
42593	BH40450AE	BH	REAL	ENDOSULFAN II	18 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	ENDOSULFAN II	19 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	ENDOSULFAN II	17 0000		UG/KG	U	V	0 00	5 40
43493	BH40319AE	BH	REAL	ENDOSULFAN II	18 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	ENDOSULFAN II	18 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	ENDOSULFAN II	18 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	ENDOSULFAN II	0 1000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	ENDOSULFAN II	17 0000		UG/KG	U	V	0 00	6 00
43693	BH40563AE	BH	DUP	ENDOSULFAN II	19 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	ENDOSULFAN II	18 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	ENDOSULFAN II	20 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	ENDOSULFAN II	20 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	ENDOSULFAN II	18 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	ENDOSULFAN II	18 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	ENDOSULFAN II	19 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	ENDOSULFAN II	17 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	ENDOSULFAN II	19 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	ENDOSULFAN II	19 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	ENDOSULFAN II	19 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	ENDOSULFAN II	18 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	ENDOSULFAN II	18 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	ENDOSULFAN II	17 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	ENDOSULFAN II	19 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	ENDOSULFAN II	17 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	ENDOSULFAN II	17 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	ENDOSULFAN SULFATE	21 0000		UG/KG	U		0 00	6 00
42193	BH40086AE	BH	REAL	ENDOSULFAN SULFATE	20 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	ENDOSULFAN SULFATE	20 0000		UG/KG	U		16 00	22 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42193	BH40427AE	BH	REAL	ENDOSULFAN SULFATE	17 0000		UG/KG	U	V	0 00	6 00
42193	BH40430AE	BH	REAL	ENDOSULFAN SULFATE	19 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	ENDOSULFAN SULFATE	19 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	ENDOSULFAN SULFATE	19 0000		UG/KG	U	V	0 70	6 10
42293	BH40256AE	BH	REAL	ENDOSULFAN SULFATE	19 0000		UG/KG	U	V	6 10	11 30
42293	BH40258AE	BH	REAL	ENDOSULFAN SULFATE	19 0000		UG/KG	U	V	11 30	12 90
42493	BH40440AE	BH	REAL	ENDOSULFAN SULFATE	17 0000		UG/KG	U	V	0 00	6 00
42593	BH40290AE	BH	REAL	ENDOSULFAN SULFATE	19 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	ENDOSULFAN SULFATE	17 0000		UG/KG	U	R	0 00	6 00
42593	BH40450AE	BH	REAL	ENDOSULFAN SULFATE	18 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	ENDOSULFAN SULFATE	19 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	ENDOSULFAN SULFATE	17 0000		UG/KG	U	V	0 00	5 40
43493	BH40319AE	BH	REAL	ENDOSULFAN SULFATE	18 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	ENDOSULFAN SULFATE	18 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	ENDOSULFAN SULFATE	18 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	ENDOSULFAN SULFATE	0 1000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	ENDOSULFAN SULFATE	17 0000		UG/KG	U	V	0 00	6 00
43693	BH40563AE	BH	DUP	ENDOSULFAN SULFATE	19 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	ENDOSULFAN SULFATE	18 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	ENDOSULFAN SULFATE	20 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	ENDOSULFAN SULFATE	20 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	ENDOSULFAN SULFATE	18 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	ENDOSULFAN SULFATE	18 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	ENDOSULFAN SULFATE	19 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	ENDOSULFAN SULFATE	17 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	ENDOSULFAN SULFATE	19 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	ENDOSULFAN SULFATE	19 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	ENDOSULFAN SULFATE	19 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	ENDOSULFAN SULFATE	18 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	ENDOSULFAN SULFATE	18 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	ENDOSULFAN SULFATE	17 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	ENDOSULFAN SULFATE	19 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	ENDOSULFAN SULFATE	17 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	ENDOSULFAN SULFATE	17 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	ENDRIN	21 0000		UG/KG	U		0 00	6 00
42193	BH40086AE	BH	REAL	ENDRIN	20 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	ENDRIN	20 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	ENDRIN	17 0000		UG/KG	U	V	0 00	6 00
42193	BH40430AE	BH	REAL	ENDRIN	19 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	ENDRIN	19 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	ENDRIN	19 0000		UG/KG	U	V	0 70	6 10
42293	BH40256AE	BH	REAL	ENDRIN	19 0000		UG/KG	U	V	6 10	11 30
42293	BH40258AE	BH	REAL	ENDRIN	19 0000		UG/KG	U	V	11 30	12 90
42493	BH40440AE	BH	REAL	ENDRIN	17 0000		UG/KG	U	V	0 00	6 00
42593	BH40290AE	BH	REAL	ENDRIN	19 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	ENDRIN	17 0000		UG/KG	U	R	0 00	6 00
42593	BH40450AE	BH	REAL	ENDRIN	18 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	ENDRIN	19 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	ENDRIN	17 0000		UG/KG	U	V	0 00	5 40
43493	BH40319AE	BH	REAL	ENDRIN	18 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	ENDRIN	18 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	ENDRIN	18 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	ENDRIN	0 1000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	ENDRIN	17 0000		UG/KG	U	V	0 00	6 00
43693	BH40563AE	BH	DUP	ENDRIN	19 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	ENDRIN	18 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	ENDRIN	20 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	ENDRIN	20 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	ENDRIN	18 0000		UG/KG	U		35 40	41 60

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44193	BH40570AE	BH	REAL	ENDRIN	18 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	ENDRIN	19 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	ENDRIN	17 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	ENDRIN	19 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	ENDRIN	19 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	ENDRIN	19 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	ENDRIN	18 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	ENDRIN	18 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	ENDRIN	17 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	ENDRIN	19 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	ENDRIN	17 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	ENDRIN	17 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	ENDRIN KETONE	21 0000		UG/KG	U		0 00	6 00
42193	BH40086AE	BH	REAL	ENDRIN KETONE	20 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	ENDRIN KETONE	20 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	ENDRIN KETONE	17 0000		UG/KG	U	V	0 00	6 00
42193	BH40430AE	BH	REAL	ENDRIN KETONE	19 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	ENDRIN KETONE	19 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	ENDRIN KETONE	19 0000		UG/KG	U	V	0 70	6 10
42293	BH40256AE	BH	REAL	ENDRIN KETONE	19 0000		UG/KG	U	V	6 10	11 30
42293	BH40258AE	BH	REAL	ENDRIN KETONE	19 0000		UG/KG	U	V	11 30	12 90
42493	BH40440AE	BH	REAL	ENDRIN KETONE	17 0000		UG/KG	U	V	0 00	6 00
42593	BH40290AE	BH	REAL	ENDRIN KETONE	19 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	ENDRIN KETONE	17 0000		UG/KG	U	R	0 00	6 00
42593	BH40450AE	BH	REAL	ENDRIN KETONE	18 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	ENDRIN KETONE	19 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	ENDRIN KETONE	17 0000		UG/KG	U	V	0 00	5 40
43493	BH40319AE	BH	REAL	ENDRIN KETONE	18 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	ENDRIN KETONE	18 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	ENDRIN KETONE	18 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	ENDRIN KETONE	0 1000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	ENDRIN KETONE	17 0000		UG/KG	U	V	0 00	6 00
43693	BH40563AE	BH	DUP	ENDRIN KETONE	19 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	ENDRIN KETONE	18 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	ENDRIN KETONE	20 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	ENDRIN KETONE	20 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	ENDRIN KETONE	18 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	ENDRIN KETONE	18 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	ENDRIN KETONE	19 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	ENDRIN KETONE	17 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	ENDRIN KETONE	19 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	ENDRIN KETONE	19 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	ENDRIN KETONE	19 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	ENDRIN KETONE	18 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	ENDRIN KETONE	18 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	ENDRIN KETONE	17 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	ENDRIN KETONE	19 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	ENDRIN KETONE	17 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	ENDRIN KETONE	17 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	HEPTACHLOR	11 0000		UG/KG	U		0 00	6 00
42193	BH40086AE	BH	REAL	HEPTACHLOR	9 8000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	HEPTACHLOR	9 9000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	HEPTACHLOR	8 7000		UG/KG	U	V	0 00	6 00
42193	BH40430AE	BH	REAL	HEPTACHLOR	9 6000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	HEPTACHLOR	9 6000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	HEPTACHLOR	9 3000		UG/KG	U	V	0 70	6 10
42293	BH40256AE	BH	REAL	HEPTACHLOR	9 7000		UG/KG	U	V	6 10	11 30
42293	BH40258AE	BH	REAL	HEPTACHLOR	9 7000		UG/KG	U	V	11 30	12 90
42493	BH40440AE	BH	REAL	HEPTACHLOR	8 6000		UG/KG	U	V	0 00	6 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42593	BH40290AE	BH	REAL	HEPTACHLOR	9 3000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	HEPTACHLOR	8 6000		UG/KG	U	R	0 00	6 00
42593	BH40450AE	BH	REAL	HEPTACHLOR	9 2000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	HEPTACHLOR	9 4000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	HEPTACHLOR	8 6000		UG/KG	U	V	0 00	5 40
43493	BH40319AE	BH	REAL	HEPTACHLOR	9 2000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	HEPTACHLOR	8 9000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	HEPTACHLOR	8 9000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	HEPTACHLOR	0 0500		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	HEPTACHLOR	8 6000		UG/KG	U	V	0 00	6 00
43693	BH40563AE	BH	DUP	HEPTACHLOR	9 4000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	HEPTACHLOR	8 8000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	HEPTACHLOR	10 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	HEPTACHLOR	9 9000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	HEPTACHLOR	9 1000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	HEPTACHLOR	9 1000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	HEPTACHLOR	9 5000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	HEPTACHLOR	8 7000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	HEPTACHLOR	9 5000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	HEPTACHLOR	9 4000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	HEPTACHLOR	9 6000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	HEPTACHLOR	9 1000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	HEPTACHLOR	9 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	HEPTACHLOR	8 5000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	HEPTACHLOR	9 5000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	HEPTACHLOR	8 6000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	HEPTACHLOR	8 6000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	HEPTACHLOR EPOXIDE	11 0000		UG/KG	U		0 00	6 00
42193	BH40086AE	BH	REAL	HEPTACHLOR EPOXIDE	9 8000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	HEPTACHLOR EPOXIDE	9 9000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	HEPTACHLOR EPOXIDE	8 7000		UG/KG	U	V	0 00	6 00
42193	BH40430AE	BH	REAL	HEPTACHLOR EPOXIDE	9 6000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	HEPTACHLOR EPOXIDE	9 6000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	HEPTACHLOR EPOXIDE	9 3000		UG/KG	U	V	0 70	6 10
42293	BH40256AE	BH	REAL	HEPTACHLOR EPOXIDE	9 7000		UG/KG	U	V	6 10	11 30
42293	BH40258AE	BH	REAL	HEPTACHLOR EPOXIDE	9 7000		UG/KG	U	V	11 30	12 90
42493	BH40440AE	BH	REAL	HEPTACHLOR EPOXIDE	8 6000		UG/KG	U	V	0 00	6 00
42593	BH40290AE	BH	REAL	HEPTACHLOR EPOXIDE	9 3000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	HEPTACHLOR EPOXIDE	8 6000		UG/KG	U	R	0 00	6 00
42593	BH40450AE	BH	REAL	HEPTACHLOR EPOXIDE	9 2000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	HEPTACHLOR EPOXIDE	9 4000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	HEPTACHLOR EPOXIDE	8 6000		UG/KG	U	V	0 00	5 40
43493	BH40319AE	BH	REAL	HEPTACHLOR EPOXIDE	9 2000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	HEPTACHLOR EPOXIDE	8 9000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	HEPTACHLOR EPOXIDE	8 9000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	HEPTACHLOR EPOXIDE	0 0500		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	HEPTACHLOR EPOXIDE	8 6000		UG/KG	U	V	0 00	6 00
43693	BH40563AE	BH	DUP	HEPTACHLOR EPOXIDE	9 4000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	HEPTACHLOR EPOXIDE	8 8000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	HEPTACHLOR EPOXIDE	10 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	HEPTACHLOR EPOXIDE	9 9000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	HEPTACHLOR EPOXIDE	9 1000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	HEPTACHLOR EPOXIDE	9 1000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	HEPTACHLOR EPOXIDE	9 5000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	HEPTACHLOR EPOXIDE	8 7000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	HEPTACHLOR EPOXIDE	9 5000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	HEPTACHLOR EPOXIDE	9 4000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	HEPTACHLOR EPOXIDE	9 6000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	HEPTACHLOR EPOXIDE	9 1000		UG/KG	U	V	0 50	6 50

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46893	BH40804AE	BH	REAL	HEPTACHLOR EPOXIDE	9 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	HEPTACHLOR EPOXIDE	8 5000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	HEPTACHLOR EPOXIDE	9 5000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	HEPTACHLOR EPOXIDE	8 6000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	HEPTACHLOR EPOXIDE	8 6000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	METHOXYCHLOR	110 0000		UG/KG	U		0 00	6 00
42193	BH40086AE	BH	REAL	METHOXYCHLOR	98 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	METHOXYCHLOR	99 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	METHOXYCHLOR	87 0000		UG/KG	U	V	0 00	6 00
42193	BH40430AE	BH	REAL	METHOXYCHLOR	96 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	METHOXYCHLOR	96 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	METHOXYCHLOR	93 0000		UG/KG	U	V	0 70	6 10
42293	BH40256AE	BH	REAL	METHOXYCHLOR	97 0000		UG/KG	U	V	6 10	11 30
42293	BH40258AE	BH	REAL	METHOXYCHLOR	97 0000		UG/KG	U	V	11 30	12 90
42493	BH40440AE	BH	REAL	METHOXYCHLOR	86 0000		UG/KG	U	V	0 00	6 00
42593	BH40290AE	BH	REAL	METHOXYCHLOR	93 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	METHOXYCHLOR	86 0000		UG/KG	U	R	0 00	6 00
42593	BH40450AE	BH	REAL	METHOXYCHLOR	92 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	METHOXYCHLOR	94 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	METHOXYCHLOR	86 0000		UG/KG	U	V	0 00	5 40
43493	BH40319AE	BH	REAL	METHOXYCHLOR	92 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	METHOXYCHLOR	89 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	METHOXYCHLOR	89 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	METHOXYCHLOR	0 5000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	METHOXYCHLOR	86 0000		UG/KG	U	V	0 00	6 00
43693	BH40563AE	BH	DUP	METHOXYCHLOR	94 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	METHOXYCHLOR	88 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	METHOXYCHLOR	100 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	METHOXYCHLOR	99 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	METHOXYCHLOR	91 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	METHOXYCHLOR	91 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	METHOXYCHLOR	95 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	METHOXYCHLOR	87 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	METHOXYCHLOR	95 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	METHOXYCHLOR	94 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	METHOXYCHLOR	96 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	METHOXYCHLOR	91 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	METHOXYCHLOR	90 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	METHOXYCHLOR	85 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	METHOXYCHLOR	95 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	METHOXYCHLOR	86 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	METHOXYCHLOR	86 0000		UG/KG	U	Y	0 70	6 80
40093	BH40167AE	BH	REAL	NITRATE/NITRITE	1 6000		MG/KG		V	0 00	6 00
40093	BH40170AE	BH	REAL	NITRATE/NITRITE	2 3000		MG/KG		V	6 00	8 40
40193	BH40488AE	BH	REAL	NITRATE/NITRITE	1 9300		MG/KG			0 00	6 00
40193	BH40490AE	BH	REAL	NITRATE/NITRITE	2 1900		MG/KG			6 00	12 00
40193	BH40493AE	BH	REAL	NITRATE/NITRITE	3 9900		MG/KG			12 00	18 00
40193	BH40495AE	BH	REAL	NITRATE/NITRITE	142 0000		MG/KG			18 00	24 00
40293	BH40118AE	BH	REAL	NITRATE/NITRITE	2 2000		MG/KG		V	0 00	2 90
40393	BH40123AE	BH	REAL	NITRATE/NITRITE	0 0000		MG/KG		V	0 00	5 00
40593	BH40128AE	BH	REAL	NITRATE/NITRITE	1 6000		MG/KG		V	0 00	5 00
40593	BH40131AE	BH	REAL	NITRATE/NITRITE	4 0000		MG/KG		V	6 00	11 00
40593	BH40365AE	BH	REAL	NITRATE/NITRITE	13 2000		MG/KG		V	12 00	18 00
40593	BH40400AE	BH	REAL	NITRATE/NITRITE	387 0000		MG/KG		V	18 00	24 00
40793	BH40157AE	BH	REAL	NITRATE/NITRITE	6 4500		MG/KG		V	0 00	5 00
40793	BH40160AE	BH	REAL	NITRATE/NITRITE	11 3000		MG/KG		V	6 00	8 10
40793	BH40413AE	BH	REAL	NITRATE/NITRITE	6 0700		MG/KG		V	0 00	5 00
40793	BH40414AE	BH	REAL	NITRATE/NITRITE	23 4000		MG/KG		V	8 10	13 00
40893	BH40030AE	BH	REAL	NITRATE/NITRITE	2 3100		UG/G		V	0 00	7 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40993	BH40201AE	BH	REAL	NITRATE/NITRITE	170 0000		MG/KG		V	0 00	6 00
40993	BH40204AE	BH	REAL	NITRATE/NITRITE	57 3000		MG/KG		V	6 00	10 00
40993	BH40206AE	BH	REAL	NITRATE/NITRITE	1670 0000		MG/KG		V	10 00	20 00
40993	BH40415AE	BH	REAL	NITRATE/NITRITE	1080 0000		MG/KG		V	20 00	31 00
40993	BH40416AE	BH	REAL	NITRATE/NITRITE	505 0000		MG/KG		V	31 00	35 00
41193	BH40049AE	BH	REAL	NITRATE/NITRITE	12 1000		MG/KG		V	0 00	6 00
41193	BH40052AE	BH	REAL	NITRATE/NITRITE	41 8000		MG/KG		V	6 00	8 00
41293	BH40196AE	BH	REAL	NITRATE/NITRITE	48 9000		MG/KG		V	0 00	3 30
41593	BH40418AE	BH	REAL	NITRATE/NITRITE	2120 0000		MG/KG			0 00	4 00
41593	BH40424AE	BH	REAL	NITRATE/NITRITE	470 0000		MG/KG			4 00	7 90
41693	BH40217AE	BH	REAL	NITRATE/NITRITE	74 8000		MG/KG		V	0 00	6 00
41693	BH40220AE	BH	REAL	NITRATE/NITRITE	183 0000		MG/KG		V	6 00	12 00
41793	BH40243AE	BH	REAL	NITRATE/NITRITE	19 0000		MG/KG		V	0 00	5 00
41793	BH40246AE	BH	REAL	NITRATE/NITRITE	343 0000		MG/KG		V	6 00	11 00
41993	BH40062AE	BH	REAL	NITRATE/NITRITE	56 4000		MG/KG		V	0 00	6 00
41993	BH40065AE	BH	REAL	NITRATE/NITRITE	2 1000		MG/KG		V	6 00	12 00
42093	BH40103AE	BH	DUP	NITRATE/NITRITE	26 3000		MG/KG		V	0 00	6 00
42093	BH40483AE	BH	REAL	NITRATE/NITRITE	22 3000		MG/KG		V	0 00	6 00
42193	BH40086AE	BH	REAL	NITRATE/NITRITE	25 1000		MG/KG			9 90	16 00
42193	BH40091AE	BH	REAL	NITRATE/NITRITE	51 0000		MG/KG			16 00	22 00
42193	BH40426AE	BH	REAL	NITRATE/NITRITE	6100 0000		MG/KG		V	0 00	4 00
42193	BH40430AE	BH	REAL	NITRATE/NITRITE	3 6200		MG/KG			22 00	28 30
42193	BH40432AE	BH	REAL	NITRATE/NITRITE	21 9000		MG/KG		V	4 00	9 90
42193	BH40433AE	BH	REAL	NITRATE/NITRITE	5 7500		MG/KG			28 30	31 30
42293	BH40253AE	BH	REAL	NITRATE/NITRITE	1 7400		MG/KG		V	0 70	6 10
42293	BH40256AE	BH	REAL	NITRATE/NITRITE	5 7800		MG/KG		V	6 10	11 30
42293	BH40258AE	BH	REAL	NITRATE/NITRITE	21 1000		MG/KG		V	11 30	12 90
42393	BH40261AE	BH	REAL	NITRATE/NITRITE	21 8000		MG/KG		V	0 00	6 00
42393	BH40264AE	BH	REAL	NITRATE/NITRITE	0 5200		MG/KG		V	6 00	8 10
42493	BH40112AE	BH	DUP	NITRATE/NITRITE	987 0000		MG/KG		V	0 00	4 00
42493	BH40439AE	BH	REAL	NITRATE/NITRITE	1150 0000		MG/KG		V	0 00	4 00
42493	BH40441AE	BH	REAL	NITRATE/NITRITE	17 1000		MG/KG		V	4 00	8 00
42493	BH40445AE	BH	REAL	NITRATE/NITRITE	11 8000		MG/KG		V	8 00	10 20
42593	BH40290AE	BH	REAL	NITRATE/NITRITE	88 3000		MG/KG			10 20	16 80
42593	BH40447AE	BH	REAL	NITRATE/NITRITE	1810 0000		MG/KG		V	0 00	4 00
42593	BH40449AE	BH	REAL	NITRATE/NITRITE	422 0000		MG/KG		V	4 00	8 00
42593	BH40450AE	BH	REAL	NITRATE/NITRITE	187 0000		MG/KG		V	8 00	10 20
42993	BH40094AE	BH	DUP	NITRATE/NITRITE	34 7000		MG/KG		V	1 00	6 00
42993	BH40141AE	BH	REAL	NITRATE/NITRITE	26 0000		MG/KG		V	1 00	6 00
42993	BH40144AE	BH	REAL	NITRATE/NITRITE	286 0000		MG/KG		V	7 00	10 00
43193	BH40306AE	BH	REAL	NITRATE/NITRITE	7 4800		MG/KG		V	0 00	5 00
43193	BH40309AE	BH	REAL	NITRATE/NITRITE	141 0000		MG/KG		V	6 00	11 00
43293	BH40041AE	BH	REAL	NITRATE/NITRITE	2 9000		MG/KG		V	0 00	6 00
43293	BH40044AE	BH	REAL	NITRATE/NITRITE	1 3000		MG/KG		V	6 00	10 00
43393	BH40324AE	BH	REAL	NITRATE/NITRITE	656 0000		MG/KG		V	7 60	12 60
43393	BH40511AE	BH	REAL	NITRATE/NITRITE	1610 0000		MG/KG		V	0 00	4 00
43393	BH40517AE	BH	REAL	NITRATE/NITRITE	2040 0000		MG/KG		V	4 00	7 60
43493	BH40319AE	BH	REAL	NITRATE/NITRITE	2 3600		MG/KG		V	0 50	5 30
43493	BH40322AE	BH	REAL	NITRATE/NITRITE	0 7100		MG/KG		V	5 30	11 30
43493	BH40573AE	BH	DUP	NITRATE/NITRITE	1 8200		MG/KG		V	0 50	5 30
43493	BH40575AE	BH	RNS	NITRATE/NITRITE	100 0000		UG/L	U	V	0 00	0 00
43593	BH40180AE	BH	REAL	NITRATE/NITRITE	25 0000		MG/KG	U	V	1 00	6 00
43693	BH40519AE	BH	REAL	NITRATE/NITRITE	1000 0000		MG/KG		V	0 00	4 00
43693	BH40521AE	BH	REAL	NITRATE/NITRITE	349 0000		MG/KG		V	4 00	8 00
43693	BH40525AE	BH	REAL	NITRATE/NITRITE	553 0000		MG/KG		V	10 00	13 00
43793	BH40332AE	BH	REAL	NITRATE/NITRITE	21 3000		MG/KG		V	0 00	6 00
43793	BH40335AE	BH	REAL	NITRATE/NITRITE	1 6500		MG/KG		V	6 00	11 50
43893	BH40070AE	BH	REAL	NITRATE/NITRITE	3 1000		MG/KG		V	0 00	6 00
43893	BH40073AE	BH	REAL	NITRATE/NITRITE	3 9000		MG/KG		V	6 00	12 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43993	BH40353AE	BH	REAL	NITRATE/NITRITE	8 4500		MG/KG		V	0 00	6 00
44093	BH40348AE	BH	REAL	NITRATE/NITRITE	5 8000		MG/KG		V	0 00	6 00
44093	BH40351AE	BH	REAL	NITRATE/NITRITE	7 8800		MG/KG		V	6 00	10 40
44193	BH40078AE	BH	REAL	NITRATE/NITRITE	4 1000		MG/KG		V	0 00	6 00
44193	BH40081AE	BH	REAL	NITRATE/NITRITE	3 6000		MG/KG		V	6 00	12 00
44193	BH40089AE	BH	REAL	NITRATE/NITRITE	0 8700		MG/KG			47 60	50 20
44193	BH40429AE	BH	REAL	NITRATE/NITRITE	1 1700		MG/KG			23 40	29 40
44193	BH40568AE	BH	REAL	NITRATE/NITRITE	0 5500		MG/KG			29 40	35 40
44193	BH40569AE	BH	REAL	NITRATE/NITRITE	0 4400		MG/KG			35 40	41 60
44193	BH40570AE	BH	REAL	NITRATE/NITRITE	1 3000		MG/KG			41 60	47 60
44393	BH40025AE	BH	RNS	NITRATE/NITRITE	31 2000		UG/L		V	0 00	0 00
44393	BH40033AE	BH	REAL	NITRATE/NITRITE	2 5000		MG/KG		V	0 00	5 00
44593	BH40001AE	BH	REAL	NITRATE/NITRITE	45 9000		UG/G		V	0 00	6 20
44593	BH40005AE	BH	REAL	NITRATE/NITRITE	15 5000		UG/G		V	6 20	11 40
44793	BH40133AE	BH	REAL	NITRATE/NITRITE	2 1000		MG/KG		V	0 00	2 50
44893	BH40188AE	BH	REAL	NITRATE/NITRITE	2 3000		MG/KG		V	0 00	5 00
44893	BH40191AE	BH	REAL	NITRATE/NITRITE	7 7000		MG/KG		V	6 20	12 20
45693	BH40374AE	BH	REAL	NITRATE/NITRITE	221 0000		MG/KG		V	0 00	6 00
45793	BH40557AE	BH	REAL	NITRATE/NITRITE	5 0000		MG/KG		V	0 00	4 00
45893	BH40377AE	BH	REAL	NITRATE/NITRITE	2 6200		MG/KG		V	0 00	6 00
45893	BH40380AE	BH	REAL	NITRATE/NITRITE	7 1300		MG/KG		V	6 00	8 70
45893	BH40382AE	BH	REAL	NITRATE/NITRITE	112 0000		MG/KG		V	8 70	22 00
45893	BH40457AE	BH	RNS	NITRATE/NITRITE	55.3000		UG/L		V	0 00	0 00
46193	BH40385AE	BH	REAL	NITRATE/NITRITE	214 0000		MG/KG		V	0 00	6 00
46193	BH40562AE	BH	DUP	NITRATE/NITRITE	396 0000		MG/KG		V	0 00	6 00
46593	BH40713AE	BH	REAL	NITRATE/NITRITE	668 0000		UG/G		V	10 70	16 40
46593	BH40785AE	BH	REAL	NITRATE/NITRITE	5200 0000		UG/G		V	0 75	4 75
46593	BH40787AE	BH	REAL	NITRATE/NITRITE	634 0000		UG/G		V	6 75	8 75
46593	BH40790AE	BH	REAL	NITRATE/NITRITE	507 0000		UG/G		V	8 75	10 70
46693	BH40728AE	BH	REAL	NITRATE/NITRITE	558 0000		UG/G		JA	8 60	14 80
46693	BH40791AE	BH	REAL	NITRATE/NITRITE	462 0000		UG/G		V	0 50	4 25
46693	BH40796AE	BH	REAL	NITRATE/NITRITE	1030 0000		UG/G		JA	6 60	7 60
46793	BH40742AE	BH	REAL	NITRATE/NITRITE	791 0000		UG/G		JA	8 50	14 70
46793	BH40797AE	BH	REAL	NITRATE/NITRITE	2640 0000		UG/G		JA	0 50	4 50
46793	BH40802AE	BH	REAL	NITRATE/NITRITE	1050 0000		UG/G		JA	6 50	8 50
46893	BH40803AE	BH	REAL	NITRATE/NITRITE	115 0000		UG/G		JA	0 50	4 60
46893	BH40805AE	BH	REAL	NITRATE/NITRITE	162 0000		UG/G		JA	4 60	8 60
46893	BH40808AE	BH	REAL	NITRATE/NITRITE	496 0000		UG/G		JA	11 50	12 50
46993	BH40770AE	BH	REAL	NITRATE/NITRITE	308 0000		UG/G		JA	7 20	13 10
46993	BH40809AE	BH	REAL	NITRATE/NITRITE	311 0000		UG/G		JA	1 30	5 00
46993	BH40814AE	BH	REAL	NITRATE/NITRITE	2860 0000		UG/G		JA	5 50	7 00
47093	BH40815AE	BH	REAL	NITRATE/NITRITE	46 9000		UG/G		JA	0 70	4 70
47093	BH40817AE	BH	REAL	NITRATE/NITRITE	128 0000		UG/G		JA	4 80	8 80
47093	BH40824AE	BH	DUP	NITRATE/NITRITE	91 2000		UG/G		JA	0 70	4 70
46593	BH40713AE	BH	REAL	PROPANE, 1,2-DIBROMO-3-CHLORO-	71 0000		%		Z	10 70	16 40
46593	BH40786AE	BH	REAL	PROPANE, 1,2-DIBROMO-3-CHLORO-	73 0000		%		Z	0 75	6 75
46693	BH40728AE	BH	REAL	PROPANE, 1,2-DIBROMO-3-CHLORO-	89 0000		%		Z	8 60	14 80
46693	BH40792AE	BH	REAL	PROPANE, 1,2-DIBROMO-3-CHLORO-	95 0000		%		Z	0 50	6 60
46793	BH40742AE	BH	REAL	PROPANE, 1,2-DIBROMO-3-CHLORO-	92 0000		%		Z	8 50	14 70
46793	BH40798AE	BH	REAL	PROPANE, 1,2-DIBROMO-3-CHLORO-	90 0000		%		Z	0 50	6 50
46893	BH40804AE	BH	REAL	PROPANE, 1,2-DIBROMO-3-CHLORO-	84 0000		%		Y	0 50	6 60
46893	BH40807AE	BH	REAL	PROPANE, 1,2-DIBROMO-3-CHLORO-	74 0000		%		Y	6 50	11 50
46993	BH40770AE	BH	REAL	PROPANE, 1,2-DIBROMO-3-CHLORO-	88 0000		%		Y	7 20	13 10
46993	BH40810AE	BH	REAL	PROPANE, 1,2-DIBROMO-3-CHLORO-	86 0000		%		Y	1 30	5 00
47093	BH40816AE	BH	REAL	PROPANE, 1,2-DIBROMO-3-CHLORO-	87 0000		%		Y	0 70	6 80
40093	BH40167AE	BH	REAL	SULFIDE	13 0000		UG/G	U	V	0 00	6 00
40093	BH40170AE	BH	REAL	SULFIDE	12 7000		UG/G	U	V	6 00	8 40
40193	BH40488AE	BH	REAL	SULFIDE	12 1000		UG/G	U	V	0 00	6 00
40193	BH40490AE	BH	REAL	SULFIDE	12 4000		UG/G	U	V	6 00	12 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40193	BH40493AE	BH	REAL	SULFIDE	13 0000		UG/G	U	V	12 00	18 00
40193	BH40495AE	BH	REAL	SULFIDE	12 8000		UG/G	U	V	18 00	24 00
40293	BH40118AE	BH	REAL	SULFIDE	14 1000		UG/G	U	V	0 00	2 90
40393	BH40123AE	BH	REAL	SULFIDE	12 7000		UG/G	U	JA	0 00	5 00
40593	BH40128AE	BH	REAL	SULFIDE	12 4000		UG/G	U	V	0 00	5 00
40593	BH40131AE	BH	REAL	SULFIDE	12 1000		UG/G	U	V	6 00	11 00
40593	BH40365AE	BH	REAL	SULFIDE	12 9000		UG/G	U	V	12 00	18 00
40593	BH40400AE	BH	REAL	SULFIDE	12 7000		UG/G	U	V	18 00	24 00
40793	BH40157AE	BH	REAL	SULFIDE	13 1000		UG/G	U		0 00	5 00
40793	BH40160AE	BH	REAL	SULFIDE	13 1000		UG/G	U		6 00	8 10
40793	BH40413AE	BH	REAL	SULFIDE	13 5000		UG/G	U		0 00	5 00
40793	BH40414AE	BH	REAL	SULFIDE	13 6000		UG/G			8 10	13 00
40893	BH40030AE	BH	REAL	SULFIDE	11 5000		UG/G	U	V	0 00	7 00
40993	BH40201AE	BH	REAL	SULFIDE	16 7000		UG/G		V	0 00	6 00
40993	BH40204AE	BH	REAL	SULFIDE	11 3000		UG/G	U	V	6 00	10 00
40993	BH40206AE	BH	REAL	SULFIDE	203 0000		UG/G	U	V	10 00	20 00
40993	BH40415AE	BH	REAL	SULFIDE	148 0000		UG/G	U	V	20 00	31 00
40993	BH40416AE	BH	REAL	SULFIDE	12 7000		UG/G	U	V	31 00	35 00
41193	BH40049AE	BH	REAL	SULFIDE	11 8000		UG/G	U	JA	0 00	6 00
41193	BH40052AE	BH	REAL	SULFIDE	11 0000		UG/G	U	JA	6 00	8 00
41293	BH40196AE	BH	REAL	SULFIDE	12 6000		UG/G	U		0 00	3 30
41593	BH40419AE	BH	REAL	SULFIDE	14 3000		UG/G	U	V	0 00	6 00
41693	BH40217AE	BH	REAL	SULFIDE	13 5000		UG/G	U		0 00	6 00
41693	BH40220AE	BH	REAL	SULFIDE	12 7000		UG/G	U		6 00	12 00
41793	BH40246AE	BH	REAL	SULFIDE	11 3000		UG/G	U		6 00	11 00
41993	BH40062AE	BH	REAL	SULFIDE	11 6000		UG/G	U	V	0 00	6 00
41993	BH40065AE	BH	REAL	SULFIDE	12 1000		UG/G	U	V	6 00	12 00
42093	BH40103AE	BH	DUP	SULFIDE	12 5000		UG/G	U	V	0 00	6 00
42093	BH40483AE	BH	REAL	SULFIDE	12 6000		UG/G	U	V	0 00	6 00
42193	BH40086AE	BH	REAL	SULFIDE	12 7000		UG/G	U	V	9 90	16 00
42193	BH40091AE	BH	REAL	SULFIDE	13 2000		UG/G	U	V	16 00	22 00
42193	BH40427AE	BH	REAL	SULFIDE	18 6000		UG/G		V	0 00	6 00
42193	BH40430AE	BH	REAL	SULFIDE	12 8000		UG/G	U	V	22 00	28 30
42193	BH40433AE	BH	REAL	SULFIDE	13 1000		UG/G	U	V	28 30	31 30
42293	BH40253AE	BH	REAL	SULFIDE	12 5000		UG/G	U	JA	0 70	6 10
42293	BH40256AE	BH	REAL	SULFIDE	13 2000		UG/G	U	JA	6 10	11 30
42293	BH40258AE	BH	REAL	SULFIDE	12 9000		UG/G	U	V	11 30	12 90
42393	BH40261AE	BH	REAL	SULFIDE	11 6000		UG/G	U	V	0 00	6 00
42393	BH40264AE	BH	REAL	SULFIDE	10 7000		UG/G	U	V	6 00	8 10
42493	BH40440AE	BH	REAL	SULFIDE	12 2000		UG/G	U	V	0 00	6 00
42593	BH40290AE	BH	REAL	SULFIDE	12 2000		UG/G	U	V	10 20	16 80
42593	BH40448AE	BH	REAL	SULFIDE	11 9000		UG/G	U	V	0 00	6 00
42593	BH40450AE	BH	REAL	SULFIDE	12 3000		UG/G	U	V	8 00	10 20
42993	BH40094AE	BH	DUP	SULFIDE	21 2000		UG/G		V	1 00	6 00
42993	BH40141AE	BH	REAL	SULFIDE	12 3000		UG/G	U	V	1 00	6 00
42993	BH40144AE	BH	REAL	SULFIDE	12 7000		UG/G		V	7 00	10 00
43193	BH40309AE	BH	REAL	SULFIDE	11 5000		UG/G	U		6 00	11 00
43293	BH40041AE	BH	REAL	SULFIDE	13 5000		UG/G	U	JA	0 00	6 00
43293	BH40044AE	BH	REAL	SULFIDE	11 1000		UG/G	U	JA	6 00	10 00
43393	BH40324AE	BH	REAL	SULFIDE	12 3000		UG/G	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	SULFIDE	11 1000		UG/G	U	V	0 00	5 40
43493	BH40319AE	BH	REAL	SULFIDE	18 4000		UG/G		V	0 50	5 30
43493	BH40322AE	BH	REAL	SULFIDE	11 8000		UG/G	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	SULFIDE	17 6000		UG/G		V	0 50	5 30
43493	BH40575AE	BH	RNS	SULFIDE	1 0000		MG/L	U	V	0 00	0 00
43593	BH40180AE	BH	REAL	SULFIDE	14 1000		UG/G	U	V	1 00	6 00
43693	BH40520AE	BH	REAL	SULFIDE	11 4000		UG/G	U	V	0 00	6 00
43793	BH40332AE	BH	REAL	SULFIDE	12 6000		UG/G	U		0 00	6 00
43793	BH40335AE	BH	REAL	SULFIDE	11 8000		UG/G	U		6 00	11 50

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43893	BH40070AE	BH	REAL	SULFIDE	12 8000		UG/G	U	V	0 00	6 00
43893	BH40073AE	BH	REAL	SULFIDE	11 1000		UG/G	U	V	6 00	12 00
43993	BH40353AE	BH	REAL	SULFIDE	11 2000		UG/G	U	V	0 00	6 00
44093	BH40348AE	BH	REAL	SULFIDE	12 5000		UG/G	U	V	0 00	6 00
44093	BH40351AE	BH	REAL	SULFIDE	11 2000		UG/G	U	V	6 00	10 40
44193	BH40078AE	BH	REAL	SULFIDE	11 7000		UG/G	U	V	0 00	6 00
44193	BH40081AE	BH	REAL	SULFIDE	10 8000		UG/G	U	V	6 00	12 00
44193	BH40089AE	BH	REAL	SULFIDE	11 9000		UG/G	U	V	47 60	50 20
44193	BH40429AE	BH	REAL	SULFIDE	16 0000		UG/G		V	23 40	29 40
44193	BH40568AE	BH	REAL	SULFIDE	15 0000		UG/G		V	29 40	35 40
44193	BH40569AE	BH	REAL	SULFIDE	12 3000		UG/G	U	V	35 40	41 60
44193	BH40570AE	BH	REAL	SULFIDE	12 5000		UG/G	U	V	41 60	47 60
44393	BH40033AE	BH	REAL	SULFIDE	11 9000		UG/G	U	V	0 00	5 00
44593	BH40005AE	BH	REAL	SULFIDE	11 6000		UG/G	U	V	6 20	11 40
44793	BH40133AE	BH	REAL	SULFIDE	12 7000		UG/G	U	V	0 00	2 50
44893	BH40188AE	BH	REAL	SULFIDE	12 0000		UG/G	U	V	0 00	5 00
44893	BH40191AE	BH	REAL	SULFIDE	12 4000		UG/G	U	V	6 20	12 20
45693	BH40374AE	BH	REAL	SULFIDE	13 3000		UG/G	U	V	0 00	6 00
45793	BH40557AE	BH	REAL	SULFIDE	12 7000		UG/G	U	V	0 00	4 00
45893	BH40377AE	BH	REAL	SULFIDE	12 2000		UG/G	U	V	0 00	6 00
45893	BH40380AE	BH	REAL	SULFIDE	12 5000		UG/G	U	V	6 00	8 70
45893	BH40382AE	BH	REAL	SULFIDE	12 5000		UG/G	U	V	8 70	22 00
45893	BH40457AE	BH	RNS	SULFIDE	1 8500		MG/L		V	0 00	0 00
46193	BH40385AE	BH	REAL	SULFIDE	12 9000		UG/G	U	V	0 00	6 00
46193	BH40562AE	BH	DUP	SULFIDE	12 9000		UG/G	U	V	0 00	6 00
46593	BH40713AE	BH	REAL	SULFIDE	12 7000		UG/G	U	JA	10 70	16 40
46593	BH40786AE	BH	REAL	SULFIDE	11 7000		UG/G	U	JA	0 75	6 75
46693	BH40728AE	BH	REAL	SULFIDE	12 7000		UG/G	U	JA	8 60	14 80
46693	BH40792AE	BH	REAL	SULFIDE	12 3000		UG/G	U	JA	0 50	6 60
46793	BH40742AE	BH	REAL	SULFIDE	13 4000		UG/G		JA	8 50	14 70
46793	BH40798AE	BH	REAL	SULFIDE	12 0000		UG/G	U	JA	0 50	6 50
46893	BH40804AE	BH	REAL	SULFIDE	13 4000		UG/G		V	0 50	6 60
46893	BH40807AE	BH	REAL	SULFIDE	11 1000		UG/G	U	V	6 50	11 50
46993	BH40770AE	BH	REAL	SULFIDE	12 7000		UG/G	U	V	7 20	13 10
46993	BH40810AE	BH	REAL	SULFIDE	11 0000		UG/G	U	V	1 30	5 00
47093	BH40816AE	BH	REAL	SULFIDE	11 3000		UG/G	U	V	0 70	6 80
41593	BH40419AE	BH	REAL	TOXAPHENE	210 0000		UG/KG	U		0 00	6 00
42193	BH40086AE	BH	REAL	TOXAPHENE	200 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	TOXAPHENE	200 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	TOXAPHENE	170 0000		UG/KG	U	V	0 00	6 00
42193	BH40430AE	BH	REAL	TOXAPHENE	190 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	TOXAPHENE	190 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	TOXAPHENE	190 0000		UG/KG	U	V	0 70	6 10
42293	BH40256AE	BH	REAL	TOXAPHENE	190 0000		UG/KG	U	V	6 10	11 30
42293	BH40258AE	BH	REAL	TOXAPHENE	190 0000		UG/KG	U	V	11 30	12 90
42493	BH40440AE	BH	REAL	TOXAPHENE	170 0000		UG/KG	U	V	0 00	6 00
42593	BH40290AE	BH	REAL	TOXAPHENE	190 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	TOXAPHENE	170 0000		UG/KG	U	R	0 00	6 00
42593	BH40450AE	BH	REAL	TOXAPHENE	180 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	TOXAPHENE	190 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	TOXAPHENE	170 0000		UG/KG	U	V	0 00	5 40
43493	BH40319AE	BH	REAL	TOXAPHENE	180 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	TOXAPHENE	180 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	TOXAPHENE	180 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	TOXAPHENE	1 0000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	TOXAPHENE	170 0000		UG/KG	U	V	0 00	6 00
43693	BH40563AE	BH	DUP	TOXAPHENE	190 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	TOXAPHENE	180 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	TOXAPHENE	200 0000		UG/KG	U		23 40	29 40

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44193	BH40568AE	BH	REAL	TOXAPHENE	200 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	TOXAPHENE	180 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	TOXAPHENE	180 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	TOXAPHENE	190 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	TOXAPHENE	170 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	TOXAPHENE	190 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	TOXAPHENE	190 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	TOXAPHENE	190 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	TOXAPHENE	180 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	TOXAPHENE	180 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	TOXAPHENE	170 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	TOXAPHENE	190 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	TOXAPHENE	170 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	TOXAPHENE	170 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	alpha-BHC	11 0000		UG/KG	U		0 00	6 00
42193	BH40086AE	BH	REAL	alpha-BHC	9 8000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	alpha-BHC	9 9000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	alpha-BHC	8 7000		UG/KG	U	V	0 00	6 00
42193	BH40430AE	BH	REAL	alpha-BHC	9 6000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	alpha-BHC	9 6000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	alpha-BHC	9 3000		UG/KG	U	V	0 70	6 10
42293	BH40256AE	BH	REAL	alpha-BHC	9 7000		UG/KG	U	V	6 10	11 30
42293	BH40258AE	BH	REAL	alpha-BHC	9 7000		UG/KG	U	V	11 30	12 90
42493	BH40440AE	BH	REAL	alpha-BHC	8 6000		UG/KG	U	V	0 00	6 00
42593	BH40290AE	BH	REAL	alpha-BHC	9 3000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	alpha BHC	8 6000		UG/KG	U	R	0 00	6 00
42593	BH40450AE	BH	REAL	alpha BHC	9 2000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	alpha BHC	9 4000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	alpha BHC	8 6000		UG/KG	U	V	0 00	5 40
43493	BH40319AE	BH	REAL	alpha BHC	9 2000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	alpha BHC	8 9000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	alpha BHC	8 9000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	alpha BHC	0 0500		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	alpha BHC	8 6000		UG/KG	U	V	0 00	6 00
43693	BH40563AE	BH	DUP	alpha BHC	33 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	alpha-BHC	8 8000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	alpha-BHC	10 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	alpha-BHC	9 9000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	alpha-BHC	9 1000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	alpha-BHC	9 1000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	alpha-BHC	9 5000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	alpha-BHC	8 7000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	alpha-BHC	9 5000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	alpha-BHC	9 4000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	alpha-BHC	9 6000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	alpha-BHC	9 1000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	alpha-BHC	9 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	alpha-BHC	8 5000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	alpha-BHC	9 5000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	alpha-BHC	8 6000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	alpha-BHC	8 6000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	alpha-CHLORDANE	110 0000		UG/KG	U		0 00	6 00
42193	BH40086AE	BH	REAL	alpha-CHLORDANE	98 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	alpha-CHLORDANE	99 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	alpha-CHLORDANE	87 0000		UG/KG	U	V	0 00	6 00
42193	BH40430AE	BH	REAL	alpha-CHLORDANE	96 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	alpha-CHLORDANE	96 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	alpha-CHLORDANE	93 0000		UG/KG	U	V	0 70	6 10
42293	BH40256AE	BH	REAL	alpha-CHLORDANE	97 0000		UG/KG	U	V	6 10	11 30

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42293	BH40258AE	BH	REAL	alpha-CHLORDANE	97 0000		UG/KG	U	V	11 30	12 90
42493	BH40440AE	BH	REAL	alpha-CHLORDANE	86 0000		UG/KG	U	V	0 00	6 00
42593	BH40290AE	BH	REAL	alpha-CHLORDANE	93 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	alpha-CHLORDANE	86 0000		UG/KG	U	R	0 00	6 00
42593	BH40450AE	BH	REAL	alpha-CHLORDANE	92 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	alpha-CHLORDANE	94 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	alpha-CHLORDANE	86 0000		UG/KG	U	V	0 00	5 40
43493	BH40319AE	BH	REAL	alpha-CHLORDANE	92 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	alpha-CHLORDANE	89 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	alpha-CHLORDANE	89 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	alpha-CHLORDANE	0 5000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	alpha-CHLORDANE	86 0000		UG/KG	U	V	0 00	6 00
43693	BH40563AE	BH	DUP	alpha-CHLORDANE	94 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	alpha-CHLORDANE	88 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	alpha-CHLORDANE	100 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	alpha-CHLORDANE	99 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	alpha-CHLORDANE	91 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	alpha-CHLORDANE	91 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	alpha-CHLORDANE	95 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	alpha-CHLORDANE	87 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	alpha-CHLORDANE	95 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	alpha-CHLORDANE	94 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	alpha-CHLORDANE	96 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	alpha-CHLORDANE	91 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	alpha-CHLORDANE	90 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	alpha-CHLORDANE	85 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	alpha-CHLORDANE	95 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	alpha-CHLORDANE	86 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	alpha-CHLORDANE	86 0000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	beta-BHC	11 0000		UG/KG	U		0 00	6 00
42193	BH40086AE	BH	REAL	beta-BHC	9 8000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	beta-BHC	9 9000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	beta-BHC	8 7000		UG/KG	U	V	0 00	6 00
42193	BH40430AE	BH	REAL	beta-BHC	9 6000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	beta-BHC	9 6000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	beta-BHC	9 3000		UG/KG	U	V	0 70	6 10
42293	BH40256AE	BH	REAL	beta-BHC	9 7000		UG/KG	U	V	6 10	11 30
42293	BH40258AE	BH	REAL	beta-BHC	9 7000		UG/KG	U	V	11 30	12 90
42493	BH40440AE	BH	REAL	beta-BHC	8 6000		UG/KG	U	V	0 00	6 00
42593	BH40290AE	BH	REAL	beta-BHC	9 3000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	beta-BHC	8 6000		UG/KG	U	R	0 00	6 00
42593	BH40450AE	BH	REAL	beta-BHC	9 2000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	beta-BHC	9 4000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	beta-BHC	8 6000		UG/KG	U	V	0 00	5 40
43493	BH40319AE	BH	REAL	beta-BHC	9 2000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	beta-BHC	8 9000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	beta-BHC	8 9000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	beta-BHC	0 0500		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	beta-BHC	8 6000		UG/KG	U	V	0 00	6 00
43693	BH40563AE	BH	DUP	beta-BHC	9 4000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	beta-BHC	8 8000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	beta-BHC	10 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	beta-BHC	9 9000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	beta BHC	9 1000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	beta BHC	9 1000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	beta BHC	9 5000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	beta BHC	8 7000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	beta BHC	9 5000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	beta BHC	9 4000		UG/KG	U	V	0 50	6 60

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46793	BH40742AE	BH	REAL	beta-BHC	9 6000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	beta-BHC	9 1000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	beta-BHC	9 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	beta-BHC	8 5000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	beta-BHC	9 5000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	beta-BHC	8 6000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	beta-BHC	8 6000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	delta-BHC	11 0000		UG/KG	U		0 00	6 00
42193	BH40086AE	BH	REAL	delta-BHC	9 8000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	delta-BHC	9 9000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	delta-BHC	8 7000		UG/KG	U	V	0 00	6 00
42193	BH40430AE	BH	REAL	delta-BHC	9 6000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	delta-BHC	9 6000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	delta-BHC	9 3000		UG/KG	U	V	0 70	6 10
42293	BH40256AE	BH	REAL	delta-BHC	9 7000		UG/KG	U	V	6 10	11 30
42293	BH40258AE	BH	REAL	delta-BHC	9 7000		UG/KG	U	V	11 30	12 90
42493	BH40440AE	BH	REAL	delta-BHC	8 6000		UG/KG	U	V	0 00	6 00
42593	BH40290AE	BH	REAL	delta-BHC	9 3000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	delta-BHC	8 6000		UG/KG	U	R	0 00	6 00
42593	BH40450AE	BH	REAL	delta-BHC	9 2000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	delta-BHC	9 4000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	delta-BHC	8 6000		UG/KG	U	V	0 00	5 40
43493	BH40319AE	BH	REAL	delta-BHC	9 2000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	delta-BHC	8 9000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	delta-BHC	8 9000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	delta-BHC	0 0500		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	delta-BHC	8 6000		UG/KG	U	V	0 00	6 00
43693	BH40563AE	BH	DUP	delta-BHC	9 4000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	delta-BHC	8 8000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	delta-BHC	10 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	delta-BHC	9 9000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	delta-BHC	9 1000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	delta-BHC	9 1000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	delta-BHC	9 5000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	delta-BHC	8 7000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	delta-BHC	9 5000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	delta-BHC	9 4000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	delta-BHC	9 6000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	delta-BHC	9 1000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	delta-BHC	9 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	delta-BHC	8 5000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	delta-BHC	9 5000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	delta-BHC	8 6000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	delta-BHC	8 6000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	gamma-BHC (LINDANE)	11 0000		UG/KG	U		0 00	6 00
42193	BH40086AE	BH	REAL	gamma-BHC (LINDANE)	9 8000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	gamma-BHC (LINDANE)	9 9000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	gamma-BHC (LINDANE)	8 7000		UG/KG	U	V	0 00	6 00
42193	BH40430AE	BH	REAL	gamma-BHC (LINDANE)	9 6000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	gamma-BHC (LINDANE)	9 6000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	gamma-BHC (LINDANE)	9 3000		UG/KG	U	V	0 70	6 10
42293	BH40256AE	BH	REAL	gamma-BHC (LINDANE)	9 7000		UG/KG	U	V	6 10	11 30
42293	BH40258AE	BH	REAL	gamma-BHC (LINDANE)	9 7000		UG/KG	U	V	11 30	12 90
42493	BH40440AE	BH	REAL	gamma-BHC (LINDANE)	8 6000		UG/KG	U	V	0 00	6 00
42593	BH40290AE	BH	REAL	gamma-BHC (LINDANE)	9 3000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	gamma-BHC (LINDANE)	8 6000		UG/KG	U	R	0 00	6 00
42593	BH40450AE	BH	REAL	gamma-BHC (LINDANE)	9 2000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	gamma-BHC (LINDANE)	9 4000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	gamma-BHC (LINDANE)	8 6000		UG/KG	U	V	0 00	5 40

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43493	BH40319AE	BH	REAL	gamma-BHC (LINDANE)	9 2000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	gamma-BHC (LINDANE)	8 9000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	gamma-BHC (LINDANE)	8 9000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	gamma-BHC (LINDANE)	0 0500		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	gamma-BHC (LINDANE)	8 6000		UG/KG	U	V	0 00	6 00
43693	BH40563AE	BH	DUP	gamma-BHC (LINDANE)	9 4000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	gamma-BHC (LINDANE)	8 8000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	gamma-BHC (LINDANE)	10 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	gamma-BHC (LINDANE)	9 9000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	gamma-BHC (LINDANE)	9 1000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	gamma-BHC (LINDANE)	9 1000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	gamma-BHC (LINDANE)	9 5000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	gamma-BHC (LINDANE)	8 7000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	gamma-BHC (LINDANE)	9 5000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	gamma-BHC (LINDANE)	9 4000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	gamma-BHC (LINDANE)	9 6000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	gamma-BHC (LINDANE)	9 1000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	gamma-BHC (LINDANE)	9 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	gamma-BHC (LINDANE)	8 5000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	gamma-BHC (LINDANE)	9 5000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	gamma-BHC (LINDANE)	8 6000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	gamma-BHC (LINDANE)	8 6000		UG/KG	U	Y	0 70	6 80
41593	BH40419AE	BH	REAL	gamma-CHLORDANE	110 0000		UG/KG	U		0 00	6 00
42193	BH40086AE	BH	REAL	gamma-CHLORDANE	98 0000		UG/KG	U		9 90	16 00
42193	BH40091AE	BH	REAL	gamma-CHLORDANE	99 0000		UG/KG	U		16 00	22 00
42193	BH40427AE	BH	REAL	gamma-CHLORDANE	87 0000		UG/KG	U	V	0 00	6 00
42193	BH40430AE	BH	REAL	gamma-CHLORDANE	96 0000		UG/KG	U		22 00	28 30
42193	BH40433AE	BH	REAL	gamma-CHLORDANE	96 0000		UG/KG	U		28 30	31 30
42293	BH40253AE	BH	REAL	gamma-CHLORDANE	93 0000		UG/KG	U	V	0 70	6 10
42293	BH40256AE	BH	REAL	gamma-CHLORDANE	97 0000		UG/KG	U	V	6 10	11 30
42293	BH40258AE	BH	REAL	gamma-CHLORDANE	97 0000		UG/KG	U	V	11 30	12 90
42493	BH40440AE	BH	REAL	gamma-CHLORDANE	86 0000		UG/KG	U	V	0 00	6 00
42593	BH40290AE	BH	REAL	gamma-CHLORDANE	93 0000		UG/KG	U		10 20	16 80
42593	BH40448AE	BH	REAL	gamma-CHLORDANE	86 0000		UG/KG	U	R	0 00	6 00
42593	BH40450AE	BH	REAL	gamma-CHLORDANE	92 0000		UG/KG	U	V	8 00	10 20
43393	BH40324AE	BH	REAL	gamma-CHLORDANE	94 0000		UG/KG	U	V	7 60	12 60
43393	BH40512AE	BH	REAL	gamma-CHLORDANE	86 0000		UG/KG	U	V	0 00	5 40
43493	BH40319AE	BH	REAL	gamma-CHLORDANE	92 0000		UG/KG	U	V	0 50	5 30
43493	BH40322AE	BH	REAL	gamma-CHLORDANE	89 0000		UG/KG	U	V	5 30	11 30
43493	BH40573AE	BH	DUP	gamma-CHLORDANE	89 0000		UG/KG	U	V	0 50	5 30
43493	BH40575AE	BH	RNS	gamma-CHLORDANE	0 5000		UG/L	U	V	0 00	0 00
43693	BH40520AE	BH	REAL	gamma-CHLORDANE	86 0000		UG/KG	U	V	0 00	6 00
43693	BH40563AE	BH	DUP	gamma-CHLORDANE	94 0000		UG/KG	U	V	10 00	13 00
44193	BH40089AE	BH	REAL	gamma-CHLORDANE	88 0000		UG/KG	U		47 60	50 20
44193	BH40429AE	BH	REAL	gamma-CHLORDANE	100 0000		UG/KG	U		23 40	29 40
44193	BH40568AE	BH	REAL	gamma-CHLORDANE	99 0000		UG/KG	U		29 40	35 40
44193	BH40569AE	BH	REAL	gamma-CHLORDANE	91 0000		UG/KG	U		35 40	41 60
44193	BH40570AE	BH	REAL	gamma-CHLORDANE	91 0000		UG/KG	U		41 60	47 60
46593	BH40713AE	BH	REAL	gamma-CHLORDANE	95 0000		UG/KG	U	V	10 70	16 40
46593	BH40786AE	BH	REAL	gamma-CHLORDANE	87 0000		UG/KG	U	V	0 75	6 75
46693	BH40728AE	BH	REAL	gamma-CHLORDANE	95 0000		UG/KG	U	V	8 60	14 80
46693	BH40792AE	BH	REAL	gamma-CHLORDANE	94 0000		UG/KG	U	V	0 50	6 60
46793	BH40742AE	BH	REAL	gamma-CHLORDANE	96 0000		UG/KG	U	V	8 50	14 70
46793	BH40798AE	BH	REAL	gamma-CHLORDANE	91 0000		UG/KG	U	V	0 50	6 50
46893	BH40804AE	BH	REAL	gamma-CHLORDANE	90 0000		UG/KG	U	Y	0 50	6 60
46893	BH40807AE	BH	REAL	gamma-CHLORDANE	85 0000		UG/KG	U	Y	6 50	11 50
46993	BH40770AE	BH	REAL	gamma-CHLORDANE	95 0000		UG/KG	U	Y	7 20	13 10
46993	BH40810AE	BH	REAL	gamma-CHLORDANE	86 0000		UG/KG	U	Y	1 30	5 00
47093	BH40816AE	BH	REAL	gamma-CHLORDANE	86 0000		UG/KG	U	Y	0 70	6 80

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46593	BH40713AE	BH	REAL	pH	7 6900		PH		V	10 70	16 40
46593	BH40786AE	BH	REAL	pH	8 7300		PH		JA	0 75	6 75
46693	BH40728AE	BH	REAL	pH	7 6900		PH		V	8 60	14 80
46693	BH40792AE	BH	REAL	pH	8 1200		PH		V	0 50	6 60
46793	BH40742AE	BH	REAL	pH	8 0600		PH		V	8 50	14 70
46793	BH40798AE	BH	REAL	pH	7 8900		PH		V	0 50	6 50
46893	BH40804AE	BH	REAL	pH	8 0900		PH		JA	0 50	6 60
46893	BH40807AE	BH	REAL	pH	8 3300		PH		JA	6 50	11 50
46993	BH40770AE	BH	REAL	pH	7 6000		PH		JA	7 20	13 10
46993	BH40810AE	BH	REAL	pH	9 1200		PH		JA	1 30	5 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05093	BH00061AE	BH	REAL	CYANIDE	0 5000		UG/G	U	V	0 00	6 00
05093	BH00064AE	BH	REAL	CYANIDE	0 5900		UG/G	U	V	6 00	12 00
05193	BH00066AE	BH	REAL	CYANIDE	0 5900		UG/G	U	V	0 00	6 00
05193	BH00069AE	BH	REAL	CYANIDE	0 5300		UG/G	U	V	6 00	12 00
05293	BH00071AE	BH	REAL	CYANIDE	0 5600		UG/G		V	0 00	5 20
05293	BH00074AE	BH	REAL	CYANIDE	0 5200		UG/G		V	5 20	10 30
05293	BH00086AE	BH	RNS	CYANIDE	0 0500		MG/L	U	V	0 00	0 00
05393	BH00076AE	BH	REAL	CYANIDE	0 5400		UG/G	U	V	0 00	6 00
05393	BH00079AE	BH	REAL	CYANIDE	0 5200		UG/G	U	V	18 00	22 10
05393	BH00081AE	BH	REAL	CYANIDE	0 5900		UG/G	U	V	6 00	12 00
05393	BH00084AE	BH	REAL	CYANIDE	0 5700		UG/G	U	V	12 00	18 00
05093	BH00061AE	BH	REAL	NITRATE/NITRITE	2 1800		MG/KG		V	0 00	6 00
05093	BH00064AE	BH	REAL	NITRATE/NITRITE	180 0000		MG/KG		V	6 00	12 00
05193	BH00066AE	BH	REAL	NITRATE/NITRITE	6 4000		MG/KG		V	0 00	6 00
05193	BH00069AE	BH	REAL	NITRATE/NITRITE	23 9000		MG/KG		V	6 00	12 00
05293	BH00071AE	BH	REAL	NITRATE/NITRITE	1 7100		MG/KG		V	0 00	5 20
05293	BH00074AE	BH	REAL	NITRATE/NITRITE	1 5700		MG/KG		V	5 20	10 30
05293	BH00086AE	BH	RNS	NITRATE/NITRITE	20 0000		UG/L	U	V	0 00	0 00
05393	BH00076AE	BH	REAL	NITRATE/NITRITE	5 7800		MG/KG		V	0 00	6 00
05393	BH00079AE	BH	REAL	NITRATE/NITRITE	2 2500		MG/KG		V	18 00	22 10
05393	BH00081AE	BH	REAL	NITRATE/NITRITE	12 5000		MG/KG		V	6 00	12 00
05393	BH00084AE	BH	REAL	NITRATE/NITRITE	2 6200		MG/KG		V	12 00	18 00
05093	BH00061AE	BH	REAL	SULFIDE	11 7000		UG/G	U	V	0 00	6 00
05093	BH00064AE	BH	REAL	SULFIDE	12 6000		UG/G	U	V	6 00	12 00
05193	BH00066AE	BH	REAL	SULFIDE	12 6000		UG/G	U	V	0 00	6 00
05193	BH00069AE	BH	REAL	SULFIDE	11 1000		UG/G	U	V	6 00	12 00
05293	BH00071AE	BH	REAL	SULFIDE	11 2000		UG/G	U	V	0 00	5 20
05293	BH00074AE	BH	REAL	SULFIDE	12 2000		UG/G	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	SULFIDE	1 0000		MG/L	U	V	0 00	0 00
05393	BH00076AE	BH	REAL	SULFIDE	12 5000		UG/G	U	V	0 00	6 00
05393	BH00079AE	BH	REAL	SULFIDE	12 1000		UG/G	U	V	18 00	22 10
05393	BH00081AE	BH	REAL	SULFIDE	12 7000		UG/G	U	V	6 00	12 00
05393	BH00084AE	BH	REAL	SULFIDE	12 6000		UG/G	U	V	12 00	18 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05093	BH00062AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	1 40	1 60
05093	BH00063AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	5 30	5 50
05093	BH00065AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	9 80	10 00
05193	BH00067AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	1 30	1 40
05193	BH00068AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	6 00	6 20
05193	BH00070AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	9 10	9 30
05193	BH00085AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	13 70	13 90
05293	BH00072AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	1 30	1 50
05293	BH00073AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	4 50	4 70
05293	BH00074AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	1,1,1-TRICHLOROETHANE	5 0000		UG/L	U	V	0 00	0 00
05393	BH00077AE	BH	REAL	1,1,1-TRICHLOROETHANE	5 0000		UG/KG	U	V	1 70	1 90
05393	BH00078AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 60	5 80
05393	BH00080AE	BH	REAL	1,1,1-TRICHLOROETHANE	6 0000		UG/KG	U	V	8 50	8 70
05093	BH00062AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/KG	U	V	1 40	1 60
05093	BH00063AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/KG	U	V	5 30	5 50
05093	BH00065AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	9 80	10 00
05193	BH00067AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	1 30	1 40
05193	BH00068AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	6 00	6 20
05193	BH00070AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	9 10	9 30
05193	BH00085AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	13 70	13 90
05293	BH00072AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/KG	U	V	1 30	1 50
05293	BH00073AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/KG	U	V	4 50	4 70
05293	BH00074AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/L	U	V	0 00	0 00
05393	BH00077AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	5 0000		UG/KG	U	V	1 70	1 90
05393	BH00078AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	5 60	5 80
05393	BH00080AE	BH	REAL	1,1,2,2-TETRACHLOROETHANE	6 0000		UG/KG	U	V	8 50	8 70
05093	BH00062AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	1 40	1 60
05093	BH00063AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	5 30	5 50
05093	BH00065AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	9 80	10 00
05193	BH00067AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	1 30	1 40
05193	BH00068AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	6 00	6 20
05193	BH00070AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	9 10	9 30
05193	BH00085AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	13 70	13 90
05293	BH00072AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	1 30	1 50
05293	BH00073AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	4 50	4 70
05293	BH00074AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	1,1,2-TRICHLOROETHANE	5 0000		UG/L	U	V	0 00	0 00
05393	BH00077AE	BH	REAL	1,1,2-TRICHLOROETHANE	5 0000		UG/KG	U	V	1 70	1 90
05393	BH00078AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	5 60	5 80
05393	BH00080AE	BH	REAL	1,1,2-TRICHLOROETHANE	6 0000		UG/KG	U	V	8 50	8 70
05093	BH00062AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	1 40	1 60
05093	BH00063AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	5 30	5 50
05093	BH00065AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	9 80	10 00
05193	BH00067AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	1 30	1 40
05193	BH00068AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	6 00	6 20
05193	BH00070AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	9 10	9 30
05193	BH00085AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	13 70	13 90
05293	BH00072AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	1 30	1 50
05293	BH00073AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	4 50	4 70
05293	BH00074AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	1,1-DICHLOROETHANE	5 0000		UG/L	U	V	0 00	0 00
05393	BH00077AE	BH	REAL	1,1-DICHLOROETHANE	5 0000		UG/KG	U	V	1 70	1 90
05393	BH00078AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	5 60	5 80
05393	BH00080AE	BH	REAL	1,1-DICHLOROETHANE	6 0000		UG/KG	U	V	8 50	8 70
05093	BH00062AE	BH	REAL	1,1-DICHLOROETHENE	5 0000		UG/KG	U	V	1 40	1 60
05093	BH00063AE	BH	REAL	1,1-DICHLOROETHENE	5 0000		UG/KG	U	V	5 30	5 50
05093	BH00065AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	9 80	10 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05193	BH00067AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	1 30	1 40
05193	BH00068AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	6 00	6 20
05193	BH00070AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	9 10	9 30
05193	BH00085AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	13 70	13 90
05293	BH00072AE	BH	REAL	1,1-DICHLOROETHENE	5 0000		UG/KG	U	V	1 30	1 50
05293	BH00073AE	BH	REAL	1,1-DICHLOROETHENE	5 0000		UG/KG	U	V	4 50	4 70
05293	BH00074AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	1,1-DICHLOROETHENE	5 0000		UG/L	U	V	0 00	0 00
05393	BH00077AE	BH	REAL	1,1-DICHLOROETHENE	5 0000		UG/KG	U	V	1 70	1 90
05393	BH00078AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	5 60	5 80
05393	BH00080AE	BH	REAL	1,1-DICHLOROETHENE	6 0000		UG/KG	U	V	8 50	8 70
05093	BH00062AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	1 40	1 60
05093	BH00063AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	5 30	5 50
05093	BH00065AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	9 80	10 00
05193	BH00067AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	1 30	1 40
05193	BH00068AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	6 00	6 20
05193	BH00070AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	9 10	9 30
05193	BH00085AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	13 70	13 90
05293	BH00072AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	1 30	1 50
05293	BH00073AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	4 50	4 70
05293	BH00074AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	1,2-DICHLOROETHANE	5 0000		UG/L	U	V	0 00	0 00
05393	BH00077AE	BH	REAL	1,2-DICHLOROETHANE	5 0000		UG/KG	U	V	1 70	1 90
05393	BH00078AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	5 60	5 80
05393	BH00080AE	BH	REAL	1,2-DICHLOROETHANE	6 0000		UG/KG	U	V	8 50	8 70
05093	BH00062AE	BH	REAL	1,2-DICHLOROETHENE	5 0000		UG/KG	U	V	1 40	1 60
05093	BH00063AE	BH	REAL	1,2-DICHLOROETHENE	5 0000		UG/KG	U	V	5 30	5 50
05093	BH00065AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	9 80	10 00
05193	BH00067AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	1 30	1 40
05193	BH00068AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	6 00	6 20
05193	BH00070AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	9 10	9 30
05193	BH00085AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	13 70	13 90
05293	BH00072AE	BH	REAL	1,2-DICHLOROETHENE	5 0000		UG/KG	U	V	1 30	1 50
05293	BH00073AE	BH	REAL	1,2-DICHLOROETHENE	5 0000		UG/KG	U	V	4 50	4 70
05293	BH00074AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	1,2-DICHLOROETHENE	5 0000		UG/L	U	V	0 00	0 00
05393	BH00077AE	BH	REAL	1,2-DICHLOROETHENE	5 0000		UG/KG	U	V	1 70	1 90
05393	BH00078AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	5 60	5 80
05393	BH00080AE	BH	REAL	1,2-DICHLOROETHENE	6 0000		UG/KG	U	V	8 50	8 70
05093	BH00062AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	1 40	1 60
05093	BH00063AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	5 30	5 50
05093	BH00065AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	9 80	10 00
05193	BH00067AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	1 30	1 40
05193	BH00068AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	6 00	6 20
05193	BH00070AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	9 10	9 30
05193	BH00085AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	13 70	13 90
05293	BH00072AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	1 30	1 50
05293	BH00073AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	4 50	4 70
05293	BH00074AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	1,2-DICHLOROPROPANE	5 0000		UG/L	U	V	0 00	0 00
05393	BH00077AE	BH	REAL	1,2-DICHLOROPROPANE	5 0000		UG/KG	U	V	1 70	1 90
05393	BH00078AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	5 60	5 80
05393	BH00080AE	BH	REAL	1,2-DICHLOROPROPANE	6 0000		UG/KG	U	V	8 50	8 70
05093	BH00062AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	1 40	1 60
05093	BH00063AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	5 30	5 50
05093	BH00065AE	BH	REAL	2-BUTANONE	13 0000		UG/KG	U	R	9 80	10 00
05193	BH00067AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	1 30	1 40
05193	BH00068AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	6 00	6 20
05193	BH00070AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	9 10	9 30

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05193	BH00085AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	13 70	13 90
05293	BH00072AE	BH	REAL	2-BUTANONE	11 0000		UG/KG	U	R	1 30	1 50
05293	BH00073AE	BH	REAL	2-BUTANONE	10 0000		UG/KG	U	R	4 50	4 70
05293	BH00074AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	5 20	10 30
05293	BH00086AE	BH	RNS	2-BUTANONE	10 0000		UG/L	U	R	0 00	0 00
05393	BH00077AE	BH	REAL	2-BUTANONE	10 0000		UG/KG	U	R	1 70	1 90
05393	BH00078AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	5 60	5 80
05393	BH00080AE	BH	REAL	2-BUTANONE	12 0000		UG/KG	U	R	8 50	8 70
05093	BH00062AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	1 40	1 60
05093	BH00063AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	5 30	5 50
05093	BH00065AE	BH	REAL	2-HEXANONE	13 0000		UG/KG	U	V	9 80	10 00
05193	BH00067AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	1 30	1 40
05193	BH00068AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	6 00	6 20
05193	BH00070AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	9 10	9 30
05193	BH00085AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	13 70	13 90
05293	BH00072AE	BH	REAL	2-HEXANONE	11 0000		UG/KG	U	V	1 30	1 50
05293	BH00073AE	BH	REAL	2-HEXANONE	10 0000		UG/KG	U	V	4 50	4 70
05293	BH00074AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	2-HEXANONE	10 0000		UG/L	U	V	0 00	0 00
05393	BH00077AE	BH	REAL	2-HEXANONE	10 0000		UG/KG	U	V	1 70	1 90
05393	BH00078AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	5 60	5 80
05393	BH00080AE	BH	REAL	2-HEXANONE	12 0000		UG/KG	U	V	8 50	8 70
05093	BH00062AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	1 40	1 60
05093	BH00063AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	5 30	5 50
05093	BH00065AE	BH	REAL	4-METHYL-2-PENTANONE	13 0000		UG/KG	U	V	9 80	10 00
05193	BH00067AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	1 30	1 40
05193	BH00068AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	6 00	6 20
05193	BH00070AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	9 10	9 30
05193	BH00085AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	13 70	13 90
05293	BH00072AE	BH	REAL	4-METHYL-2-PENTANONE	11 0000		UG/KG	U	V	1 30	1 50
05293	BH00073AE	BH	REAL	4-METHYL-2-PENTANONE	10 0000		UG/KG	U	V	4 50	4 70
05293	BH00074AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	4-METHYL-2-PENTANONE	10 0000		UG/L	U	V	0 00	0 00
05393	BH00077AE	BH	REAL	4-METHYL-2-PENTANONE	10 0000		UG/KG	U	V	1 70	1 90
05393	BH00078AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	5 60	5 80
05393	BH00080AE	BH	REAL	4-METHYL-2-PENTANONE	12 0000		UG/KG	U	V	8 50	8 70
05093	BH00062AE	BH	REAL	ACETONE	11 0000		UG/KG	U	R	1 40	1 60
05093	BH00063AE	BH	REAL	ACETONE	11 0000		UG/KG	U	R	5 30	5 50
05093	BH00065AE	BH	REAL	ACETONE	13 0000		UG/KG	U	R	9 80	10 00
05193	BH00067AE	BH	REAL	ACETONE	11 0000		UG/KG	U	R	1 30	1 40
05193	BH00068AE	BH	REAL	ACETONE	12 0000		UG/KG	U	R	6 00	6 20
05193	BH00070AE	BH	REAL	ACETONE	11 0000		UG/KG	J	A	9 10	9 30
05193	BH00085AE	BH	REAL	ACETONE	12 0000		UG/KG	U	R	13 70	13 90
05293	BH00072AE	BH	REAL	ACETONE	11 0000		UG/KG	U	JA	1 30	1 50
05293	BH00073AE	BH	REAL	ACETONE	10 0000		UG/KG	U	JA	4 50	4 70
05293	BH00074AE	BH	REAL	ACETONE	12 0000		UG/KG	U	JA	5 20	10 30
05293	BH00086AE	BH	RNS	ACETONE	10 0000		UG/L	U	V	0 00	0 00
05393	BH00077AE	BH	REAL	ACETONE	10 0000		UG/KG	U	R	1 70	1 90
05393	BH00078AE	BH	REAL	ACETONE	12 0000		UG/KG	U	R	5 60	5 80
05393	BH00080AE	BH	REAL	ACETONE	12 0000		UG/KG	U	R	8 50	8 70
05093	BH00062AE	BH	REAL	BENZENE	5 0000		UG/KG	U	V	1 40	1 60
05093	BH00063AE	BH	REAL	BENZENE	5 0000		UG/KG	U	V	5 30	5 50
05093	BH00065AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	9 80	10 00
05193	BH00067AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	1 30	1 40
05193	BH00068AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	6 00	6 20
05193	BH00070AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	9 10	9 30
05193	BH00085AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	13 70	13 90
05293	BH00072AE	BH	REAL	BENZENE	5 0000		UG/KG	U	V	1 30	1 50
05293	BH00073AE	BH	REAL	BENZENE	5 0000		UG/KG	U	V	4 50	4 70

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05293	BH00074AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	BENZENE	5 0000		UG/L	U	V	0 00	0 00
05393	BH00077AE	BH	REAL	BENZENE	5 0000		UG/KG	U	V	1 70	1 90
05393	BH00078AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	5 60	5 80
05393	BH00080AE	BH	REAL	BENZENE	6 0000		UG/KG	U	V	8 50	8 70
05093	BH00062AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	1 40	1 60
05093	BH00063AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	5 30	5 50
05093	BH00065AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	9 80	10 00
05193	BH00067AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	1 30	1 40
05193	BH00068AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	6 00	6 20
05193	BH00070AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	9 10	9 30
05193	BH00085AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	13 70	13 90
05293	BH00072AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	1 30	1 50
05293	BH00073AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	4 50	4 70
05293	BH00074AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	BROMODICHLOROMETHANE	5 0000		UG/L	U	V	0 00	0 00
05393	BH00077AE	BH	REAL	BROMODICHLOROMETHANE	5 0000		UG/KG	U	V	1 70	1 90
05393	BH00078AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	5 60	5 80
05393	BH00080AE	BH	REAL	BROMODICHLOROMETHANE	6 0000		UG/KG	U	V	8 50	8 70
05093	BH00062AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	V	1 40	1 60
05093	BH00063AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	V	5 30	5 50
05093	BH00065AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	9 80	10 00
05193	BH00067AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	1 30	1 40
05193	BH00068AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	6 00	6 20
05193	BH00070AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	9 10	9 30
05193	BH00085AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	13 70	13 90
05293	BH00072AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	V	1 30	1 50
05293	BH00073AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	V	4 50	4 70
05293	BH00074AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	BROMOFORM	5 0000		UG/L	U	V	0 00	0 00
05393	BH00077AE	BH	REAL	BROMOFORM	5 0000		UG/KG	U	V	1 70	1 90
05393	BH00078AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	5 60	5 80
05393	BH00080AE	BH	REAL	BROMOFORM	6 0000		UG/KG	U	V	8 50	8 70
05093	BH00062AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	R	1 40	1 60
05093	BH00063AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	R	5 30	5 50
05093	BH00065AE	BH	REAL	BROMOMETHANE	13 0000		UG/KG	U	R	9 80	10 00
05193	BH00067AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	R	1 30	1 40
05193	BH00068AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	R	6 00	6 20
05193	BH00070AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	R	9 10	9 30
05193	BH00085AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	R	13 70	13 90
05293	BH00072AE	BH	REAL	BROMOMETHANE	11 0000		UG/KG	U	V	1 30	1 50
05293	BH00073AE	BH	REAL	BROMOMETHANE	10 0000		UG/KG	U	V	4 50	4 70
05293	BH00074AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	BROMOMETHANE	10 0000		UG/L	U	V	0 00	0 00
05393	BH00077AE	BH	REAL	BROMOMETHANE	10 0000		UG/KG	U	V	1 70	1 90
05393	BH00078AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	5 60	5 80
05393	BH00080AE	BH	REAL	BROMOMETHANE	12 0000		UG/KG	U	V	8 50	8 70
05093	BH00062AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	V	1 40	1 60
05093	BH00063AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	V	5 30	5 50
05093	BH00065AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	9 80	10 00
05193	BH00067AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	1 30	1 40
05193	BH00068AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	6 00	6 20
05193	BH00070AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	9 10	9 30
05193	BH00085AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	13 70	13 90
05293	BH00072AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	V	1 30	1 50
05293	BH00073AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	V	4 50	4 70
05293	BH00074AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	CARBON DISULFIDE	5 0000		UG/L	U	V	0 00	0 00
05393	BH00077AE	BH	REAL	CARBON DISULFIDE	5 0000		UG/KG	U	V	1 70	1 90

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05393	BH00078AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	5 60	5 80
05393	BH00080AE	BH	REAL	CARBON DISULFIDE	6 0000		UG/KG	U	V	8 50	8 70
05093	BH00062AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	1 40	1 60
05093	BH00063AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	5 30	5 50
05093	BH00065AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	9 80	10 00
05193	BH00067AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	1 30	1 40
05193	BH00068AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	6 00	6 20
05193	BH00070AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	9 10	9 30
05193	BH00085AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	13 70	13 90
05293	BH00072AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	1 30	1 50
05293	BH00073AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	4 50	4 70
05293	BH00074AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	CARBON TETRACHLORIDE	5 0000		UG/L	U	V	0 00	0 00
05393	BH00077AE	BH	REAL	CARBON TETRACHLORIDE	5 0000		UG/KG	U	V	1 70	1 90
05393	BH00078AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	5 60	5 80
05393	BH00080AE	BH	REAL	CARBON TETRACHLORIDE	6 0000		UG/KG	U	V	8 50	8 70
05093	BH00062AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	V	1 40	1 60
05093	BH00063AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	V	5 30	5 50
05093	BH00065AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	9 80	10 00
05193	BH00067AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	1 30	1 40
05193	BH00068AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	6 00	6 20
05193	BH00070AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	9 10	9 30
05193	BH00085AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	13 70	13 90
05293	BH00072AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	V	1 30	1 50
05293	BH00073AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	V	4 50	4 70
05293	BH00074AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	CHLOROBENZENE	5 0000		UG/L	U	V	0 00	0 00
05393	BH00077AE	BH	REAL	CHLOROBENZENE	5 0000		UG/KG	U	V	1 70	1 90
05393	BH00078AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	5 60	5 80
05393	BH00080AE	BH	REAL	CHLOROBENZENE	6 0000		UG/KG	U	V	8 50	8 70
05093	BH00062AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	1 40	1 60
05093	BH00063AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	5 30	5 50
05093	BH00065AE	BH	REAL	CHLOROETHANE	13 0000		UG/KG	U	V	9 80	10 00
05193	BH00067AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	1 30	1 40
05193	BH00068AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	6 00	6 20
05193	BH00070AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	9 10	9 30
05193	BH00085AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	13 70	13 90
05293	BH00072AE	BH	REAL	CHLOROETHANE	11 0000		UG/KG	U	V	1 30	1 50
05293	BH00073AE	BH	REAL	CHLOROETHANE	10 0000		UG/KG	U	V	4 50	4 70
05293	BH00074AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	CHLOROETHANE	10 0000		UG/L	U	V	0 00	0 00
05393	BH00077AE	BH	REAL	CHLOROETHANE	10 0000		UG/KG	U	V	1 70	1 90
05393	BH00078AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	5 60	5 80
05393	BH00080AE	BH	REAL	CHLOROETHANE	12 0000		UG/KG	U	V	8 50	8 70
05093	BH00062AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	V	1 40	1 60
05093	BH00063AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	V	5 30	5 50
05093	BH00065AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	9 80	10 00
05193	BH00067AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	1 30	1 40
05193	BH00068AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	6 00	6 20
05193	BH00070AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	9 10	9 30
05193	BH00085AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	13 70	13 90
05293	BH00072AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	V	1 30	1 50
05293	BH00073AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	V	4 50	4 70
05293	BH00074AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	CHLOROFORM	5 0000		UG/L	U	V	0 00	0 00
05393	BH00077AE	BH	REAL	CHLOROFORM	5 0000		UG/KG	U	V	1 70	1 90
05393	BH00078AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	5 60	5 80
05393	BH00080AE	BH	REAL	CHLOROFORM	6 0000		UG/KG	U	V	8 50	8 70
05093	BH00062AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	1 40	1 60

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05093	BH00063AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	5 30	5 50
05093	BH00065AE	BH	REAL	CHLOROMETHANE	13 0000		UG/KG	U	V	9 80	10 00
05193	BH00067AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	1 30	1 40
05193	BH00068AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	6 00	6 20
05193	BH00070AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	9 10	9 30
05193	BH00085AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	13 70	13 90
05293	BH00072AE	BH	REAL	CHLOROMETHANE	11 0000		UG/KG	U	V	1 30	1 50
05293	BH00073AE	BH	REAL	CHLOROMETHANE	10 0000		UG/KG	U	V	4 50	4 70
05293	BH00074AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	CHLOROMETHANE	10 0000		UG/L	U	R	0 00	0 00
05393	BH00077AE	BH	REAL	CHLOROMETHANE	10 0000		UG/KG	U	V	1 70	1 90
05393	BH00078AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	5 60	5 80
05393	BH00080AE	BH	REAL	CHLOROMETHANE	12 0000		UG/KG	U	V	8 50	8 70
05093	BH00062AE	BH	REAL	Column Bleed	10 0000		UG/KG	JB	Z	1 40	1 60
05093	BH00063AE	BH	REAL	Column Bleed	6 0000		UG/KG	JB	Z	5 30	5 50
05093	BH00065AE	BH	REAL	Column Bleed	11 0000		UG/KG	JB	Z	9 80	10 00
05193	BH00067AE	BH	REAL	Column Bleed	6 0000		UG/KG	JB	Z	1 30	1 40
05193	BH00068AE	BH	REAL	Column Bleed	7 0000		UG/KG	JB	Z	6 00	6 20
05193	BH00070AE	BH	REAL	Column Bleed	7 0000		UG/KG	JB	Z	9 10	9 30
05093	BH00062AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	1 40	1 60
05093	BH00063AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	5 30	5 50
05093	BH00065AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	9 80	10 00
05193	BH00067AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	1 30	1 40
05193	BH00068AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	6 00	6 20
05193	BH00070AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	9 10	9 30
05193	BH00085AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	13 70	13 90
05293	BH00072AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	1 30	1 50
05293	BH00073AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	4 50	4 70
05293	BH00074AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	DIBROMOCHLOROMETHANE	5 0000		UG/L	U	V	0 00	0 00
05393	BH00077AE	BH	REAL	DIBROMOCHLOROMETHANE	5 0000		UG/KG	U	V	1 70	1 90
05393	BH00078AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	5 60	5 80
05393	BH00080AE	BH	REAL	DIBROMOCHLOROMETHANE	6 0000		UG/KG	U	V	8 50	8 70
05093	BH00062AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	V	1 40	1 60
05093	BH00063AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	V	5 30	5 50
05093	BH00065AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	9 80	10 00
05193	BH00067AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	1 30	1 40
05193	BH00068AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	6 00	6 20
05193	BH00070AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	9 10	9 30
05193	BH00085AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	13 70	13 90
05293	BH00072AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	V	1 30	1 50
05293	BH00073AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	V	4 50	4 70
05293	BH00074AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	ETHYLBENZENE	5 0000		UG/L	U	V	0 00	0 00
05393	BH00077AE	BH	REAL	ETHYLBENZENE	5 0000		UG/KG	U	V	1 70	1 90
05393	BH00078AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	5 60	5 80
05393	BH00080AE	BH	REAL	ETHYLBENZENE	6 0000		UG/KG	U	V	8 50	8 70
05093	BH00062AE	BH	REAL	METHYLENE CHLORIDE	5 0000		UG/KG	U	JA	1 40	1 60
05093	BH00063AE	BH	REAL	METHYLENE CHLORIDE	5 0000		UG/KG	U	JA	5 30	5 50
05093	BH00065AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	JA	9 80	10 00
05193	BH00067AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	V	1 30	1 40
05193	BH00068AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	JA	6 00	6 20
05193	BH00070AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	JA	9 10	9 30
05193	BH00085AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	JA	13 70	13 90
05293	BH00072AE	BH	REAL	METHYLENE CHLORIDE	5 0000		UG/KG	U	JA	1 30	1 50
05293	BH00073AE	BH	REAL	METHYLENE CHLORIDE	5 0000		UG/KG	U	JA	4 50	4 70
05293	BH00074AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	JA	5 20	10 30
05293	BH00086AE	BH	RNS	METHYLENE CHLORIDE	5 0000		UG/L	U	V	0 00	0 00
05393	BH00077AE	BH	REAL	METHYLENE CHLORIDE	5 0000		UG/KG	U	V	1 70	1 90

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05393	BH00078AE	BH	REAL	METHYLENE CHLORIDE	6 0000		UG/KG	U	V	5 60	5 80
05393	BH00080AE	BH	REAL	METHYLENE CHLORIDE	5 0000		UG/KG	J	A	8 50	8 70
05293	BH00086AE	BH	RNS	Methane, oxybis-	190 0000		UG/L	J		0 00	0 00
05093	BH00062AE	BH	REAL	STYRENE	5 0000		UG/KG	U	V	1 40	1 60
05093	BH00063AE	BH	REAL	STYRENE	5 0000		UG/KG	U	V	5 30	5 50
05093	BH00065AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	9 80	10 00
05193	BH00067AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	1 30	1 40
05193	BH00068AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	6 00	6 20
05193	BH00070AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	9 10	9 30
05193	BH00085AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	13 70	13 90
05293	BH00072AE	BH	REAL	STYRENE	5 0000		UG/KG	U	V	1 30	1 50
05293	BH00073AE	BH	REAL	STYRENE	5 0000		UG/KG	U	V	4 50	4 70
05293	BH00074AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	STYRENE	5 0000		UG/L	U	V	0 00	0 00
05393	BH00077AE	BH	REAL	STYRENE	5 0000		UG/KG	U	V	1 70	1 90
05393	BH00078AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	5 60	5 80
05393	BH00080AE	BH	REAL	STYRENE	6 0000		UG/KG	U	V	8 50	8 70
05093	BH00062AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	V	1 40	1 60
05093	BH00063AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	V	5 30	5 50
05093	BH00065AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	9 80	10 00
05193	BH00067AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	1 30	1 40
05193	BH00068AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	6 00	6 20
05193	BH00070AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	9 10	9 30
05193	BH00085AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	13 70	13 90
05293	BH00072AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	V	1 30	1 50
05293	BH00073AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	V	4 50	4 70
05293	BH00074AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	TETRACHLOROETHENE	5 0000		UG/L	U	V	0 00	0 00
05393	BH00077AE	BH	REAL	TETRACHLOROETHENE	5 0000		UG/KG	U	V	1 70	1 90
05393	BH00078AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	5 60	5 80
05393	BH00080AE	BH	REAL	TETRACHLOROETHENE	6 0000		UG/KG	U	V	8 50	8 70
05093	BH00062AE	BH	REAL	TOLUENE	200 0000		UG/KG		V	1 40	1 60
05093	BH00063AE	BH	REAL	TOLUENE	74 0000		UG/KG		V	5 30	5 50
05093	BH00065AE	BH	REAL	TOLUENE	150 0000		UG/KG		V	9 80	10 00
05193	BH00067AE	BH	REAL	TOLUENE	120 0000		UG/KG		V	1 30	1 40
05193	BH00068AE	BH	REAL	TOLUENE	230 0000		UG/KG		V	6 00	6 20
05193	BH00070AE	BH	REAL	TOLUENE	170 0000		UG/KG		V	9 10	9 30
05193	BH00085AE	BH	REAL	TOLUENE	130 0000		UG/KG		V	13 70	13 90
05293	BH00072AE	BH	REAL	TOLUENE	32 0000		UG/KG		V	1 30	1 50
05293	BH00073AE	BH	REAL	TOLUENE	2 0000		UG/KG	J	A	4 50	4 70
05293	BH00074AE	BH	REAL	TOLUENE	100 0000		UG/KG		V	5 20	10 30
05293	BH00086AE	BH	RNS	TOLUENE	5 0000		UG/L	U	V	0 00	0 00
05393	BH00077AE	BH	REAL	TOLUENE	2 0000		UG/KG	J	A	1 70	1 90
05393	BH00078AE	BH	REAL	TOLUENE	240 0000		UG/KG		V	5 60	5 80
05393	BH00080AE	BH	REAL	TOLUENE	160 0000		UG/KG		V	8 50	8 70
05093	BH00062AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	V	1 40	1 60
05093	BH00063AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	V	5 30	5 50
05093	BH00065AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	9 80	10 00
05193	BH00067AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	1 30	1 40
05193	BH00068AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	6 00	6 20
05193	BH00070AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	9 10	9 30
05193	BH00085AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	13 70	13 90
05293	BH00072AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	V	1 30	1 50
05293	BH00073AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	V	4 50	4 70
05293	BH00074AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	TOTAL XYLENES	5 0000		UG/L	U	V	0 00	0 00
05393	BH00077AE	BH	REAL	TOTAL XYLENES	5 0000		UG/KG	U	V	1 70	1 90
05393	BH00078AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	5 60	5 80
05393	BH00080AE	BH	REAL	TOTAL XYLENES	6 0000		UG/KG	U	V	8 50	8 70

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05093	BH00062AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	V	1 40	1 60
05093	BH00063AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	V	5 30	5 50
05093	BH00065AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	9 80	10 00
05193	BH00067AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	1 30	1 40
05193	BH00068AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	6 00	6 20
05193	BH00070AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	9 10	9 30
05193	BH00085AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	13 70	13 90
05293	BH00072AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	V	1 30	1 50
05293	BH00073AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	V	4 50	4 70
05293	BH00074AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	TRICHLOROETHENE	5 0000		UG/L	U	V	0 00	0 00
05393	BH00077AE	BH	REAL	TRICHLOROETHENE	5 0000		UG/KG	U	V	1 70	1 90
05393	BH00078AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	5 60	5 80
05393	BH00080AE	BH	REAL	TRICHLOROETHENE	6 0000		UG/KG	U	V	8 50	8 70
05093	BH00062AE	BH	REAL	Unknown	22 0000		UG/KG	J	Z	1 40	1 60
05093	BH00062AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	R	1 40	1 60
05093	BH00063AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	R	5 30	5 50
05093	BH00065AE	BH	REAL	VINYL ACETATE	13 0000		UG/KG	U	R	9 80	10 00
05193	BH00067AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	R	1 30	1 40
05193	BH00068AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	R	6 00	6 20
05193	BH00070AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	R	9 10	9 30
05193	BH00085AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	R	13 70	13 90
05293	BH00072AE	BH	REAL	VINYL ACETATE	11 0000		UG/KG	U	V	1 30	1 50
05293	BH00073AE	BH	REAL	VINYL ACETATE	10 0000		UG/KG	U	V	4 50	4 70
05293	BH00074AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	VINYL ACETATE	10 0000		UG/L	U	V	0 00	0 00
05393	BH00077AE	BH	REAL	VINYL ACETATE	10 0000		UG/KG	U	V	1 70	1 90
05393	BH00078AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	5 60	5 80
05393	BH00080AE	BH	REAL	VINYL ACETATE	12 0000		UG/KG	U	V	8 50	8 70
05093	BH00062AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	1 40	1 60
05093	BH00063AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	5 30	5 50
05093	BH00065AE	BH	REAL	VINYL CHLORIDE	13 0000		UG/KG	U	V	9 80	10 00
05193	BH00067AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	1 30	1 40
05193	BH00068AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	6 00	6 20
05193	BH00070AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	9 10	9 30
05193	BH00085AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	13 70	13 90
05293	BH00072AE	BH	REAL	VINYL CHLORIDE	11 0000		UG/KG	U	V	1 30	1 50
05293	BH00073AE	BH	REAL	VINYL CHLORIDE	10 0000		UG/KG	U	V	4 50	4 70
05293	BH00074AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	VINYL CHLORIDE	10 0000		UG/L	U	V	0 00	0 00
05393	BH00077AE	BH	REAL	VINYL CHLORIDE	10 0000		UG/KG	U	V	1 70	1 90
05393	BH00078AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	5 60	5 80
05393	BH00080AE	BH	REAL	VINYL CHLORIDE	12 0000		UG/KG	U	V	8 50	8 70
05093	BH00062AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	1 40	1 60
05093	BH00063AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	5 30	5 50
05093	BH00065AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	9 80	10 00
05193	BH00067AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	1 30	1 40
05193	BH00068AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	6 00	6 20
05193	BH00070AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	9 10	9 30
05193	BH00085AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	13 70	13 90
05293	BH00072AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	1 30	1 50
05293	BH00073AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	4 50	4 70
05293	BH00074AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	cis-1,3-DICHLOROPROPENE	5 0000		UG/L	U	V	0 00	0 00
05393	BH00077AE	BH	REAL	cis-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	1 70	1 90
05393	BH00078AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 60	5 80
05393	BH00080AE	BH	REAL	cis-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	8 50	8 70
05093	BH00062AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	1 40	1 60
05093	BH00063AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	5 30	5 50

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05093	BH00065AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	9 80	10 00
05193	BH00067AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	1 30	1 40
05193	BH00068AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	6 00	6 20
05193	BH00070AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	9 10	9.30
05193	BH00085AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	13 70	13 90
05293	BH00072AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	1 30	1 50
05293	BH00073AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	4 50	4 70
05293	BH00074AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	trans-1,3-DICHLOROPROPENE	5 0000		UG/L	U	V	0 00	0 00
05393	BH00077AE	BH	REAL	trans-1,3-DICHLOROPROPENE	5 0000		UG/KG	U	V	1 70	1 90
05393	BH00078AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	5 60	5 80
05393	BH00080AE	BH	REAL	trans-1,3-DICHLOROPROPENE	6 0000		UG/KG	U	V	8 50	8 70

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05093	BH00061AE	BH	REAL	ALUMINUM	11500 0000		MG/KG		V	0 00	6 00
05093	BH00064AE	BH	REAL	ALUMINUM	7560 0000		MG/KG		V	6 00	12 00
05193	BH00066AE	BH	REAL	ALUMINUM	23900 0000		MG/KG		V	0 00	6 00
05193	BH00069AE	BH	REAL	ALUMINUM	7140 0000		MG/KG		V	6 00	12 00
05293	BH00071AE	BH	REAL	ALUMINUM	7460 0000		MG/KG		V	0 00	5 20
05293	BH00074AE	BH	REAL	ALUMINUM	10500 0000		MG/KG		V	5 20	10 30
05293	BH00086AE	BH	RNS	ALUMINUM	50 0000		UG/L	U	V	0 00	0 00
05393	BH00076AE	BH	REAL	ALUMINUM	16100 0000		MG/KG		V	0 00	6 00
05393	BH00079AE	BH	REAL	ALUMINUM	8030 0000		MG/KG		V	18 00	22 10
05393	BH00081AE	BH	REAL	ALUMINUM	12500 0000		MG/KG		V	6 00	12 00
05393	BH00084AE	BH	REAL	ALUMINUM	11700 0000		MG/KG		V	12 00	18 00
05093	BH00061AE	BH	REAL	ANTIMONY	11 0000		MG/KG	UN	JA	0 00	6 00
05093	BH00064AE	BH	REAL	ANTIMONY	11 3000		MG/KG	UN	JA	6 00	12 00
05193	BH00066AE	BH	REAL	ANTIMONY	12 0000		MG/KG	UN	JA	0 00	6 00
05193	BH00069AE	BH	REAL	ANTIMONY	11 0000		MG/KG	UN	JA	6 00	12 00
05293	BH00071AE	BH	REAL	ANTIMONY	10 3000		MG/KG	UN	JA	0 00	5 20
05293	BH00074AE	BH	REAL	ANTIMONY	11 7000		MG/KG	UN	JA	5 20	10 30
05293	BH00086AE	BH	RNS	ANTIMONY	50 0000		UG/L	U	V	0 00	0 00
05393	BH00076AE	BH	REAL	ANTIMONY	10 8000		MG/KG	UN	JA	0 00	6 00
05393	BH00079AE	BH	REAL	ANTIMONY	11 8000		MG/KG	UN	JA	18 00	22 10
05393	BH00081AE	BH	REAL	ANTIMONY	12 2000		MG/KG	UN	JA	6 00	12 00
05393	BH00084AE	BH	REAL	ANTIMONY	12 0000		MG/KG	UN	JA	12 00	18 00
05093	BH00061AE	BH	REAL	ARSENIC	5 4000		MG/KG		V	0 00	6 00
05093	BH00064AE	BH	REAL	ARSENIC	2 9000		MG/KG		V	6 00	12 00
05193	BH00066AE	BH	REAL	ARSENIC	3 2000		MG/KG		V	0 00	6 00
05193	BH00069AE	BH	REAL	ARSENIC	3 3000		MG/KG		V	6 00	12 00
05293	BH00071AE	BH	REAL	ARSENIC	3 0000		MG/KG		V	0 00	5 20
05293	BH00074AE	BH	REAL	ARSENIC	1 5000		MG/KG	B	V	5 20	10 30
05293	BH00086AE	BH	RNS	ARSENIC	2 0000		UG/L	U	V	0 00	0 00
05393	BH00076AE	BH	REAL	ARSENIC	3 3000		MG/KG		V	0 00	6 00
05393	BH00079AE	BH	REAL	ARSENIC	2 1000		MG/KG	B	V	18 00	22 10
05393	BH00081AE	BH	REAL	ARSENIC	10 1000		MG/KG		V	6 00	12 00
05393	BH00084AE	BH	REAL	ARSENIC	3 0000		MG/KG		V	12 00	18 00
05093	BH00061AE	BH	REAL	BARIUM	55 9000		MG/KG		V	0 00	6 00
05093	BH00064AE	BH	REAL	BARIUM	152 0000		MG/KG		V	6 00	12 00
05193	BH00066AE	BH	REAL	BARIUM	190 0000		MG/KG		V	0 00	6 00
05193	BH00069AE	BH	REAL	BARIUM	57 9000		MG/KG		V	6 00	12 00
05293	BH00071AE	BH	REAL	BARIUM	88 4000		MG/KG		V	0 00	5 20
05293	BH00074AE	BH	REAL	BARIUM	34 8000		MG/KG	B	V	5 20	10 30
05293	BH00086AE	BH	RNS	BARIUM	10 0000		UG/L	U	V	0 00	0 00
05393	BH00076AE	BH	REAL	BARIUM	99 8000		MG/KG		V	0 00	6 00
05393	BH00079AE	BH	REAL	BARIUM	30 4000		MG/KG	B	V	18 00	22 10
05393	BH00081AE	BH	REAL	BARIUM	72 9000		MG/KG		V	6 00	12 00
05393	BH00084AE	BH	REAL	BARIUM	143 0000		MG/KG		V	12 00	18 00
05093	BH00061AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	6 00
05093	BH00064AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	6 00	12 00
05193	BH00066AE	BH	REAL	BERYLLIUM	1 4000		MG/KG		V	0 00	6 00
05193	BH00069AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	6 00	12 00
05293	BH00071AE	BH	REAL	BERYLLIUM	1 0000		MG/KG	U	V	0 00	5 20
05293	BH00074AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	BERYLLIUM	5 0000		UG/L	U	V	0 00	0 00
05393	BH00076AE	BH	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	6 00
05393	BH00079AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	18 00	22 10
05393	BH00081AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	6 00	12 00
05393	BH00084AE	BH	REAL	BERYLLIUM	1 2000		MG/KG	U	V	12 00	18 00
05093	BH00061AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	JA	0 00	6 00
05093	BH00064AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	JA	6 00	12 00
05193	BH00066AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	V	0 00	6 00
05193	BH00069AE	BH	REAL	CADMIUM	1 1000		MG/KG	U	V	6 00	12 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05293	BH00071AE	BH	REAL	CADMIUM	1 0000		MG/KG	U	V	0 00	5 20
05293	BH00074AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	CADMIUM	5 0000		UG/L	U	V	0 00	0 00
05393	BH00076AE	BH	REAL	CADMIUM	2 3000		MG/KG		JA	0 00	6 00
05393	BH00079AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	JA	18 00	22 10
05393	BH00081AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	JA	6 00	12 00
05393	BH00084AE	BH	REAL	CADMIUM	1 2000		MG/KG	U	JA	12 00	18 00
05093	BH00061AE	BH	REAL	CALCIUM	14500 0000		MG/KG		V	0 00	6 00
05093	BH00064AE	BH	REAL	CALCIUM	29100 0000		MG/KG		V	6 00	12 00
05193	BH00066AE	BH	REAL	CALCIUM	80800 0000		MG/KG	*	JA	0 00	6 00
05193	BH00069AE	BH	REAL	CALCIUM	33600 0000		MG/KG	*	JA	6 00	12 00
05293	BH00071AE	BH	REAL	CALCIUM	39400 0000		MG/KG		V	0 00	5 20
05293	BH00074AE	BH	REAL	CALCIUM	15200 0000		MG/KG		V	5 20	10 30
05293	BH00086AE	BH	RNS	CALCIUM	1000 0000		UG/L	U	V	0 00	0 00
05393	BH00076AE	BH	REAL	CALCIUM	131000 0000		MG/KG		V	0 00	6 00
05393	BH00079AE	BH	REAL	CALCIUM	3210 0000		MG/KG		V	18 00	22 10
05393	BH00081AE	BH	REAL	CALCIUM	9150 0000		MG/KG		V	6 00	12 00
05393	BH00084AE	BH	REAL	CALCIUM	4530 0000		MG/KG		V	12 00	18 00
05093	BH00061AE	BH	REAL	CESIUM	110 0000		MG/KG	UN	JA	0 00	6 00
05093	BH00064AE	BH	REAL	CESIUM	113 0000		MG/KG	U	JA	6 00	12 00
05193	BH00066AE	BH	REAL	CESIUM	120 0000		MG/KG	UN	JA	0 00	6 00
05193	BH00069AE	BH	REAL	CESIUM	110 0000		MG/KG	UN	JA	6 00	12 00
05293	BH00071AE	BH	REAL	CESIUM	103 0000		MG/KG	U	JA	0 00	5 20
05293	BH00074AE	BH	REAL	CESIUM	117 0000		MG/KG	U	JA	5 20	10 30
05293	BH00086AE	BH	RNS	CESIUM	500 0000		UG/L	U	V	0 00	0 00
05393	BH00076AE	BH	REAL	CESIUM	108 0000		MG/KG	U	JA	0 00	6 00
05393	BH00079AE	BH	REAL	CESIUM	118 0000		MG/KG	U	JA	18 00	22 10
05393	BH00081AE	BH	REAL	CESIUM	122 0000		MG/KG	U	JA	6 00	12 00
05393	BH00084AE	BH	REAL	CESIUM	120 0000		MG/KG	UN	JA	12 00	18 00
05093	BH00061AE	BH	REAL	CHROMIUM	9 9000		MG/KG		JA	0 00	6 00
05093	BH00064AE	BH	REAL	CHROMIUM	7 0000		MG/KG		JA	6 00	12 00
05193	BH00066AE	BH	REAL	CHROMIUM	18 1000		MG/KG	N	JA	0 00	6 00
05193	BH00069AE	BH	REAL	CHROMIUM	7 5000		MG/KG	N	JA	6 00	12 00
05293	BH00071AE	BH	REAL	CHROMIUM	14 0000		MG/KG		V	0 00	5 20
05293	BH00074AE	BH	REAL	CHROMIUM	8 6000		MG/KG		V	5 20	10 30
05293	BH00086AE	BH	RNS	CHROMIUM	10 0000		UG/L	U	JA	0 00	0 00
05393	BH00076AE	BH	REAL	CHROMIUM	13 7000		MG/KG		JA	0 00	6 00
05393	BH00079AE	BH	REAL	CHROMIUM	8 0000		MG/KG		JA	18 00	22 10
05393	BH00081AE	BH	REAL	CHROMIUM	14 1000		MG/KG		JA	6 00	12 00
05393	BH00084AE	BH	REAL	CHROMIUM	15 3000		MG/KG		JA	12 00	18 00
05093	BH00061AE	BH	REAL	COBALT	3 8000		MG/KG	B	V	0 00	6 00
05093	BH00064AE	BH	REAL	COBALT	3 8000		MG/KG	B	V	6 00	12 00
05193	BH00066AE	BH	REAL	COBALT	6 9000		MG/KG	B	V	0 00	6 00
05193	BH00069AE	BH	REAL	COBALT	4 1000		MG/KG	B	V	6 00	12 00
05293	BH00071AE	BH	REAL	COBALT	6 7000		MG/KG	B	JA	0 00	5 20
05293	BH00074AE	BH	REAL	COBALT	6 3000		MG/KG	B	JA	5 20	10 30
05293	BH00086AE	BH	RNS	COBALT	10 0000		UG/L	U	V	0 00	0 00
05393	BH00076AE	BH	REAL	COBALT	4 7000		MG/KG	B	V	0 00	6 00
05393	BH00079AE	BH	REAL	COBALT	2 7000		MG/KG	B	V	18 00	22 10
05393	BH00081AE	BH	REAL	COBALT	2 4000		MG/KG	U	V	6 00	12 00
05393	BH00084AE	BH	REAL	COBALT	8 6000		MG/KG	B	V	12 00	18 00
05093	BH00061AE	BH	REAL	COPPER	8 3000		MG/KG		V	0 00	6 00
05093	BH00064AE	BH	REAL	COPPER	7 4000		MG/KG		V	6 00	12 00
05193	BH00066AE	BH	REAL	COPPER	14 9000		MG/KG		V	0 00	6 00
05193	BH00069AE	BH	REAL	COPPER	5 6000		MG/KG		V	6 00	12 00
05293	BH00071AE	BH	REAL	COPPER	12 4000		MG/KG		V	0 00	5 20
05293	BH00074AE	BH	REAL	COPPER	9 4000		MG/KG		V	5 20	10 30
05293	BH00086AE	BH	RNS	COPPER	10 0000		UG/L	U	V	0 00	0 00
05393	BH00076AE	BH	REAL	COPPER	10 0000		MG/KG		JA	0 00	6 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05393	BH00079AE	BH	REAL	COPPER	11 7000		MG/KG		V	18 00	22 10
05393	BH00081AE	BH	REAL	COPPER	16 8000		MG/KG		V	6 00	12 00
05393	BH00084AE	BH	REAL	COPPER	22 6000		MG/KG		V	12 00	18 00
05093	BH00061AE	BH	REAL	IRON	10800 0000		MG/KG		V	0 00	6 00
05093	BH00064AE	BH	REAL	IRON	7560 0000		MG/KG		V	6 00	12 00
05193	BH00066AE	BH	REAL	IRON	16500 0000		MG/KG		V	0 00	6 00
05193	BH00069AE	BH	REAL	IRON	7310 0000		MG/KG		V	6 00	12 00
05293	BH00071AE	BH	REAL	IRON	9020 0000		MG/KG		V	0 00	5 20
05293	BH00074AE	BH	REAL	IRON	10600 0000		MG/KG		V	5 20	10 30
05293	BH00086AE	BH	RNS	IRON	20 0000		UG/L	U	V	0 00	0 00
05393	BH00076AE	BH	REAL	IRON	10400 0000		MG/KG		V	0 00	6 00
05393	BH00079AE	BH	REAL	IRON	5390 0000		MG/KG		V	18 00	22 10
05393	BH00081AE	BH	REAL	IRON	7880 0000		MG/KG		V	6 00	12 00
05393	BH00084AE	BH	REAL	IRON	7440 0000		MG/KG		V	12 00	18 00
05093	BH00061AE	BH	REAL	LEAD	8 4000		MG/KG	SN*	JA	0 00	6 00
05093	BH00064AE	BH	REAL	LEAD	15 7000		MG/KG	SN*	JA	6 00	12 00
05193	BH00066AE	BH	REAL	LEAD	7 9000		MG/KG	N	JA	0 00	6 00
05193	BH00069AE	BH	REAL	LEAD	3 3000		MG/KG	N	JA	6 00	12 00
05293	BH00071AE	BH	REAL	LEAD	13 6000		MG/KG	S	V	0 00	5 20
05293	BH00074AE	BH	REAL	LEAD	15 1000		MG/KG	S	V	5 20	10 30
05293	BH00086AE	BH	RNS	LEAD	2 0000		UG/L	U	V	0 00	0 00
05393	BH00076AE	BH	REAL	LEAD	37 2000		MG/KG	SN*	JA	0 00	6 00
05393	BH00079AE	BH	REAL	LEAD	19 7000		MG/KG	N*	JA	18 00	22 10
05393	BH00081AE	BH	REAL	LEAD	31 6000		MG/KG	N*	JA	6 00	12 00
05393	BH00084AE	BH	REAL	LEAD	38 7000		MG/KG	SN*	JA	12 00	18 00
05093	BH00061AE	BH	REAL	LITHIUM	9 8000		MG/KG	B	JA	0 00	6 00
05093	BH00064AE	BH	REAL	LITHIUM	6 6000		MG/KG	B	JA	6 00	12 00
05193	BH00066AE	BH	REAL	LITHIUM	18 2000		MG/KG	B	JA	0 00	6 00
05193	BH00069AE	BH	REAL	LITHIUM	7 8000		MG/KG	B	JA	6 00	12 00
05293	BH00071AE	BH	REAL	LITHIUM	5 7000		MG/KG	B	JA	0 00	5 20
05293	BH00074AE	BH	REAL	LITHIUM	10 1000		MG/KG	B	JA	5 20	10 30
05293	BH00086AE	BH	RNS	LITHIUM	10 0000		UG/L	U	V	0 00	0 00
05393	BH00076AE	BH	REAL	LITHIUM	15 4000		MG/KG	B	JA	0 00	6 00
05393	BH00079AE	BH	REAL	LITHIUM	4 0000		MG/KG	B	JA	18 00	22 10
05393	BH00081AE	BH	REAL	LITHIUM	6 3000		MG/KG	B	JA	6 00	12 00
05393	BH00084AE	BH	REAL	LITHIUM	7 3000		MG/KG	B	JA	12 00	18 00
05093	BH00061AE	BH	REAL	MAGNESIUM	1690 0000		MG/KG		V	0 00	6 00
05093	BH00064AE	BH	REAL	MAGNESIUM	2220 0000		MG/KG		V	6 00	12 00
05193	BH00066AE	BH	REAL	MAGNESIUM	4700 0000		MG/KG		V	0 00	6 00
05193	BH00069AE	BH	REAL	MAGNESIUM	2030 0000		MG/KG		V	6 00	12 00
05293	BH00071AE	BH	REAL	MAGNESIUM	1780 0000		MG/KG		V	0 00	5 20
05293	BH00074AE	BH	REAL	MAGNESIUM	3530 0000		MG/KG		V	5 20	10 30
05293	BH00086AE	BH	RNS	MAGNESIUM	1000 0000		UG/L	U	V	0 00	0 00
05393	BH00076AE	BH	REAL	MAGNESIUM	4240 0000		MG/KG		V	0 00	6 00
05393	BH00079AE	BH	REAL	MAGNESIUM	2590 0000		MG/KG		V	18 00	22 10
05393	BH00081AE	BH	REAL	MAGNESIUM	4550 0000		MG/KG		V	6 00	12 00
05393	BH00084AE	BH	REAL	MAGNESIUM	4380 0000		MG/KG		V	12 00	18 00
05093	BH00061AE	BH	REAL	MANGANESE	100 0000		MG/KG	N	JA	0 00	6 00
05093	BH00064AE	BH	REAL	MANGANESE	117 0000		MG/KG	N	JA	6 00	12 00
05193	BH00066AE	BH	REAL	MANGANESE	140 0000		MG/KG		V	0 00	6 00
05193	BH00069AE	BH	REAL	MANGANESE	210 0000		MG/KG		V	6 00	12 00
05293	BH00071AE	BH	REAL	MANGANESE	118 0000		MG/KG		V	0 00	5 20
05293	BH00074AE	BH	REAL	MANGANESE	90 8000		MG/KG		V	5 20	10 30
05293	BH00086AE	BH	RNS	MANGANESE	10 0000		UG/L	U	V	0 00	0 00
05393	BH00076AE	BH	REAL	MANGANESE	141 0000		MG/KG	N	JA	0 00	6 00
05393	BH00079AE	BH	REAL	MANGANESE	30 2000		MG/KG	N	JA	18 00	22 10
05393	BH00081AE	BH	REAL	MANGANESE	21 5000		MG/KG	N	JA	6 00	12 00
05393	BH00084AE	BH	REAL	MANGANESE	104 0000		MG/KG	N	JA	12 00	18 00
05093	BH00061AE	BH	REAL	MERCURY	0 1100		MG/KG	U	V	0 00	6 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05093	BH00064AE	BH	REAL	MERCURY	0 1100		MG/KG	U	V	6 00	12 00
05193	BH00066AE	BH	REAL	MERCURY	0 2300		MG/KG		V	0 00	6 00
05193	BH00069AE	BH	REAL	MERCURY	0 1600		MG/KG	U	V	6 00	12 00
05293	BH00071AE	BH	REAL	MERCURY	0 1000		MG/KG	U	V	0 00	5 20
05293	BH00074AE	BH	REAL	MERCURY	0 1200		MG/KG	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	MERCURY	0 2000		UG/L	U	V	0 00	0 00
05393	BH00076AE	BH	REAL	MERCURY	0 1100		MG/KG	U	V	0 00	6 00
05393	BH00079AE	BH	REAL	MERCURY	0 1200		MG/KG	U	V	18 00	22 10
05393	BH00081AE	BH	REAL	MERCURY	0 1200		MG/KG	U	V	6 00	12 00
05393	BH00084AE	BH	REAL	MERCURY	0 1200		MG/KG	U	V	12 00	18 00
05093	BH00061AE	BH	REAL	MOLYBDENUM	4 4000		MG/KG	U	JA	0 00	6 00
05093	BH00064AE	BH	REAL	MOLYBDENUM	4 5000		MG/KG	U	JA	6 00	12 00
05193	BH00066AE	BH	REAL	MOLYBDENUM	4 8000		MG/KG	U	JA	0 00	6 00
05193	BH00069AE	BH	REAL	MOLYBDENUM	4 4000		MG/KG	U	JA	6 00	12 00
05293	BH00071AE	BH	REAL	MOLYBDENUM	4 1000		MG/KG	U	JA	0 00	5 20
05293	BH00074AE	BH	REAL	MOLYBDENUM	4 7000		MG/KG	U	JA	5 20	10 30
05293	BH00086AE	BH	RNS	MOLYBDENUM	20 0000		UG/L	U	V	0 00	0 00
05393	BH00076AE	BH	REAL	MOLYBDENUM	4 3000		MG/KG	U	JA	0 00	6 00
05393	BH00079AE	BH	REAL	MOLYBDENUM	4 7000		MG/KG	U	JA	18 00	22 10
05393	BH00081AE	BH	REAL	MOLYBDENUM	4 9000		MG/KG	U	JA	6 00	12 00
05393	BH00084AE	BH	REAL	MOLYBDENUM	4 8000		MG/KG	U	JA	12 00	18 00
05093	BH00061AE	BH	REAL	NICKEL	11 7000		MG/KG		V	0 00	6 00
05093	BH00064AE	BH	REAL	NICKEL	10 0000		MG/KG		V	6 00	12 00
05193	BH00066AE	BH	REAL	NICKEL	16 5000		MG/KG		JA	0 00	6 00
05193	BH00069AE	BH	REAL	NICKEL	9 9000		MG/KG		JA	6 00	12 00
05293	BH00071AE	BH	REAL	NICKEL	7 0000		MG/KG	B	V	0 00	5 20
05293	BH00074AE	BH	REAL	NICKEL	11 4000		MG/KG		V	5 20	10 30
05293	BH00086AE	BH	RNS	NICKEL	20 0000		UG/L	U	V	0 00	0 00
05393	BH00076AE	BH	REAL	NICKEL	7 2000		MG/KG	B	V	0 00	6 00
05393	BH00079AE	BH	REAL	NICKEL	6 2000		MG/KG	B	V	18 00	22 10
05393	BH00081AE	BH	REAL	NICKEL	10 4000		MG/KG		V	6 00	12 00
05393	BH00084AE	BH	REAL	NICKEL	18 2000		MG/KG		V	12 00	18 00
05093	BH00061AE	BH	REAL	POTASSIUM	1240 0000		MG/KG		V	0 00	6 00
05093	BH00064AE	BH	REAL	POTASSIUM	819 0000		MG/KG	B	V	6 00	12 00
05193	BH00066AE	BH	REAL	POTASSIUM	1760 0000		MG/KG		JA	0 00	6 00
05193	BH00069AE	BH	REAL	POTASSIUM	1100 0000		MG/KG		JA	6 00	12 00
05293	BH00071AE	BH	REAL	POTASSIUM	1090 0000		MG/KG		V	0 00	5 20
05293	BH00074AE	BH	REAL	POTASSIUM	801 0000		MG/KG	B	V	5 20	10 30
05293	BH00086AE	BH	RNS	POTASSIUM	1000 0000		UG/L	U	V	0 00	0 00
05393	BH00076AE	BH	REAL	POTASSIUM	2010 0000		MG/KG		V	0 00	6 00
05393	BH00079AE	BH	REAL	POTASSIUM	740 0000		MG/KG	B	V	18 00	22 10
05393	BH00081AE	BH	REAL	POTASSIUM	1440 0000		MG/KG		V	6 00	12 00
05393	BH00084AE	BH	REAL	POTASSIUM	1530 0000		MG/KG		V	12 00	18 00
05093	BH00061AE	BH	REAL	SELENIUM	0 4400		MG/KG	U	V	0 00	6 00
05093	BH00064AE	BH	REAL	SELENIUM	0 4500		MG/KG	UW	JA	6 00	12 00
05193	BH00066AE	BH	REAL	SELENIUM	0 4800		MG/KG	UWN	JA	0 00	6 00
05193	BH00069AE	BH	REAL	SELENIUM	0 4400		MG/KG	UWN	JA	6 00	12 00
05293	BH00071AE	BH	REAL	SELENIUM	0 4100		MG/KG	UN	JA	0 00	5 20
05293	BH00074AE	BH	REAL	SELENIUM	0 4700		MG/KG	UN	JA	5 20	10 30
05293	BH00086AE	BH	RNS	SELENIUM	2 0000		UG/L	U	V	0 00	0 00
05393	BH00076AE	BH	REAL	SELENIUM	0 4300		MG/KG	UW	JA	0 00	6 00
05393	BH00079AE	BH	REAL	SELENIUM	0 4700		MG/KG	U	V	18 00	22 10
05393	BH00081AE	BH	REAL	SELENIUM	0 4900		MG/KG	U	V	6 00	12 00
05393	BH00084AE	BH	REAL	SELENIUM	0 4800		MG/KG	U	V	12 00	18 00
05093	BH00061AE	BH	REAL	SILICON	5770 0000		MG/KG		V	0 00	6 00
05093	BH00064AE	BH	REAL	SILICON	4710 0000		MG/KG		V	6 00	12 00
05193	BH00066AE	BH	REAL	SILICON	8280 0000		MG/KG		JA	0 00	6 00
05193	BH00069AE	BH	REAL	SILICON	5220 0000		MG/KG		JA	6 00	12 00
05293	BH00071AE	BH	REAL	SILICON	2850 0000		MG/KG	E	JA	0 00	5 20

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05293	BH00074AE	BH	REAL	SILICON	2470 0000		MG/KG	E	JA	5 20	10 30
05293	BH00086AE	BH	RNS	SILICON	100 0000		UG/L	U	V	0 00	0 00
05393	BH00076AE	BH	REAL	SILICON	6270 0000		MG/KG		V	0 00	6 00
05393	BH00079AE	BH	REAL	SILICON	4980 0000		MG/KG		V	18 00	22 10
05393	BH00081AE	BH	REAL	SILICON	6660 0000		MG/KG		V	6 00	12 00
05393	BH00084AE	BH	REAL	SILICON	6460 0000		MG/KG		V	12 00	18 00
05093	BH00061AE	BH	REAL	SILVER	2 2000		MG/KG	U	V	0 00	6 00
05093	BH00064AE	BH	REAL	SILVER	2 3000		MG/KG	U	V	6 00	12 00
05193	BH00066AE	BH	REAL	SILVER	2 4000		MG/KG	UN	JA	0 00	6 00
05193	BH00069AE	BH	REAL	SILVER	2 2000		MG/KG	UN	JA	6 00	12 00
05293	BH00071AE	BH	REAL	SILVER	2 1000		MG/KG	U	V	0 00	5 20
05293	BH00074AE	BH	REAL	SILVER	2 3000		MG/KG	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	SILVER	10 0000		UG/L	U	V	0 00	0 00
05393	BH00076AE	BH	REAL	SILVER	2 2000		MG/KG	U	V	0 00	6 00
05393	BH00079AE	BH	REAL	SILVER	2 4000		MG/KG	U	V	18 00	22 10
05393	BH00081AE	BH	REAL	SILVER	2 4000		MG/KG	U	V	6 00	12 00
05393	BH00084AE	BH	REAL	SILVER	2 4000		MG/KG	U	V	12 00	18 00
05093	BH00061AE	BH	REAL	SODIUM	220 0000		MG/KG	U	V	0 00	6 00
05093	BH00064AE	BH	REAL	SODIUM	225 0000		MG/KG	U	V	6 00	12 00
05193	BH00066AE	BH	REAL	SODIUM	240 0000		MG/KG	U	JA	0 00	6 00
05193	BH00069AE	BH	REAL	SODIUM	220 0000		MG/KG	U	JA	6 00	12 00
05293	BH00071AE	BH	REAL	SODIUM	206 0000		MG/KG	U	V	0 00	5 20
05293	BH00074AE	BH	REAL	SODIUM	240 0000		MG/KG	B	V	5 20	10 30
05293	BH00086AE	BH	RNS	SODIUM	1000 0000		UG/L	U	V	0 00	0 00
05393	BH00076AE	BH	REAL	SODIUM	216 0000		MG/KG	U	V	0 00	6 00
05393	BH00079AE	BH	REAL	SODIUM	281 0000		MG/KG	B	V	18 00	22 10
05393	BH00081AE	BH	REAL	SODIUM	368 0000		MG/KG	B	V	6 00	12 00
05393	BH00084AE	BH	REAL	SODIUM	394 0000		MG/KG	B	V	12 00	18 00
05093	BH00061AE	BH	REAL	STRONTIUM	29 0000		MG/KG	B	JA	0 00	6 00
05093	BH00064AE	BH	REAL	STRONTIUM	49 7000		MG/KG		JA	6 00	12 00
05193	BH00066AE	BH	REAL	STRONTIUM	160 0000		MG/KG	*	JA	0 00	6 00
05193	BH00069AE	BH	REAL	STRONTIUM	62 7000		MG/KG	*	JA	6 00	12 00
05293	BH00071AE	BH	REAL	STRONTIUM	55 4000		MG/KG		JA	0 00	5 20
05293	BH00074AE	BH	REAL	STRONTIUM	67 1000		MG/KG		JA	5 20	10 30
05293	BH00086AE	BH	RNS	STRONTIUM	5 0000		UG/L	U	V	0 00	0 00
05393	BH00076AE	BH	REAL	STRONTIUM	172 0000		MG/KG		JA	0 00	6 00
05393	BH00079AE	BH	REAL	STRONTIUM	59 4000		MG/KG		JA	18 00	22 10
05393	BH00081AE	BH	REAL	STRONTIUM	129 0000		MG/KG		JA	6 00	12 00
05393	BH00084AE	BH	REAL	STRONTIUM	124 0000		MG/KG		JA	12 00	18 00
05093	BH00061AE	BH	REAL	THALLIUM	0 4400		MG/KG	UW	V	0 00	6 00
05093	BH00064AE	BH	REAL	THALLIUM	0 4500		MG/KG	U	V	6 00	12 00
05193	BH00066AE	BH	REAL	THALLIUM	0 4800		MG/KG	UW	JA	0 00	6 00
05193	BH00069AE	BH	REAL	THALLIUM	0 4400		MG/KG	UW	JA	6 00	12 00
05293	BH00071AE	BH	REAL	THALLIUM	0 4100		MG/KG	UW	V	0 00	5 20
05293	BH00074AE	BH	REAL	THALLIUM	0 4700		MG/KG	U	V	5 20	10 30
05293	BH00086AE	BH	RNS	THALLIUM	2 0000		UG/L	U	V	0 00	0 00
05393	BH00076AE	BH	REAL	THALLIUM	0 4300		MG/KG	U	V	0 00	6 00
05393	BH00079AE	BH	REAL	THALLIUM	0 4700		MG/KG	U	V	18 00	22 10
05393	BH00081AE	BH	REAL	THALLIUM	0 4900		MG/KG	U	V	6 00	12 00
05393	BH00084AE	BH	REAL	THALLIUM	0 5500		MG/KG	B	V	12 00	18 00
05093	BH00061AE	BH	REAL	TIN	22 9000		MG/KG	U	JA	0 00	6 00
05093	BH00064AE	BH	REAL	TIN	22 5000		MG/KG	U	JA	6 00	12 00
05193	BH00066AE	BH	REAL	TIN	24 0000		MG/KG	U	JA	0 00	6 00
05193	BH00069AE	BH	REAL	TIN	21 9000		MG/KG	U	JA	6 00	12 00
05293	BH00071AE	BH	REAL	TIN	20 6000		MG/KG	U	JA	0 00	5 20
05293	BH00074AE	BH	REAL	TIN	23 4000		MG/KG	U	JA	5 20	10 30
05293	BH00086AE	BH	RNS	TIN	100 0000		UG/L	U	V	0 00	0 00
05393	BH00076AE	BH	REAL	TIN	21 6000		MG/KG	U	JA	0 00	6 00
05393	BH00079AE	BH	REAL	TIN	23 7000		MG/KG	U	JA	18 00	22 10

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05393	BH00081AE	BH	REAL	TIN	26 6000		MG/KG	U	JA	6 00	12 00
05393	BH00084AE	BH	REAL	TIN	24 1000		MG/KG	U	JA	12 00	18 00
05093	BH00061AE	BH	REAL	VANADIUM	29 7000		MG/KG		V	0 00	6 00
05093	BH00064AE	BH	REAL	VANADIUM	18 6000		MG/KG		V	6 00	12 00
05193	BH00066AE	BH	REAL	VANADIUM	44 3000		MG/KG		V	0 00	6 00
05193	BH00069AE	BH	REAL	VANADIUM	19 0000		MG/KG		V	6 00	12 00
05293	BH00071AE	BH	REAL	VANADIUM	22 8000		MG/KG		V	0 00	5 20
05293	BH00074AE	BH	REAL	VANADIUM	24 7000		MG/KG		V	5 20	10 30
05293	BH00086AE	BH	RNS	VANADIUM	10 0000		UG/L	U	V	0 00	0 00
05393	BH00076AE	BH	REAL	VANADIUM	33 7000		MG/KG		V	0 00	6 00
05393	BH00079AE	BH	REAL	VANADIUM	27 6000		MG/KG		V	18 00	22 10
05393	BH00081AE	BH	REAL	VANADIUM	41 7000		MG/KG		V	6 00	12 00
05393	BH00084AE	BH	REAL	VANADIUM	31 9000		MG/KG		V	12 00	18 00
05093	BH00061AE	BH	REAL	ZINC	17 4000		MG/KG		V	0 00	6 00
05093	BH00064AE	BH	REAL	ZINC	20 0000		MG/KG		V	6 00	12 00
05193	BH00066AE	BH	REAL	ZINC	33 7000		MG/KG		JA	0 00	6 00
05193	BH00069AE	BH	REAL	ZINC	16 0000		MG/KG		V	6 00	12 00
05293	BH00071AE	BH	REAL	ZINC	28 9000		MG/KG		V	0 00	5 20
05293	BH00074AE	BH	REAL	ZINC	39 0000		MG/KG		V	5 20	10 30
05293	BH00086AE	BH	RNS	ZINC	10 0000		UG/L	U	V	0 00	0 00
05393	BH00076AE	BH	REAL	ZINC	26 7000		MG/KG		JA	0 00	6 00
05393	BH00079AE	BH	REAL	ZINC	33 2000		MG/KG		V	18 00	22 10
05393	BH00081AE	BH	REAL	ZINC	53 3000		MG/KG		V	6 00	12 00
05393	BH00084AE	BH	REAL	ZINC	56 4000		MG/KG		V	12 00	18 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05093	BH00061AE	BH	REAL	GROSS ALPHA	9 1500	3 79	PCI/G		A	0 00	6 00
05093	BH00064AE	BH	REAL	GROSS ALPHA	10 6000	4 1	PCI/G		A	6 00	12 00
05193	BH00066AE	BH	REAL	GROSS ALPHA	18 2000	5 3	PCI/G		R	0 00	6 00
05193	BH00069AE	BH	REAL	GROSS ALPHA	10 6000	3 9	PCI/G		R	6 00	12 00
05293	BH00071AE	BH	REAL	GROSS ALPHA	8 1500	3 63	PCI/G		A	0 00	5 20
05293	BH00074AE	BH	REAL	GROSS ALPHA	10 1000	3 8	PCI/G		A	5 20	10 30
05293	BH00086AE	BH	RNS	GROSS ALPHA	0 0600	0 24	PCI/L	U	V	0 00	0 00
05393	BH00076AE	BH	REAL	GROSS ALPHA	16 6000	4 9	PCI/G		V	0 00	6 00
05393	BH00079AE	BH	REAL	GROSS ALPHA	16 9000	5 1	PCI/G		V	18 00	22 10
05393	BH00081AE	BH	REAL	GROSS ALPHA	16 3000	5	PCI/G		V	6 00	12 00
05393	BH00084AE	BH	REAL	GROSS ALPHA	30 0000	7 6	PCI/G		V	12 00	18 00
05093	BH00061AE	BH	REAL	GROSS BETA	18 4000	4 3	PCI/G		A	0 00	6 00
05093	BH00064AE	BH	REAL	GROSS BETA	25 4000	5 7	PCI/G		A	6 00	12 00
05193	BH00066AE	BH	REAL	GROSS BETA	22 9000	5 1	PCI/G		A	0 00	6 00
05193	BH00069AE	BH	REAL	GROSS BETA	16 6000	4 1	PCI/G		A	6 00	12 00
05293	BH00071AE	BH	REAL	GROSS BETA	20 1000	4 6	PCI/G		A	0 00	5 20
05293	BH00074AE	BH	REAL	GROSS BETA	18 0000	4 2	PCI/G		A	5 20	10 30
05293	BH00086AE	BH	RNS	GROSS BETA	-1 3000	1 8	PCI/L	U	V	0 00	0 00
05393	BH00076AE	BH	REAL	GROSS BETA	15 3000	3 7	PCI/G		V	0 00	6 00
05393	BH00079AE	BH	REAL	GROSS BETA	17 9000	4 2	PCI/G		V	18 00	22 10
05393	BH00081AE	BH	REAL	GROSS BETA	22 8000	5 1	PCI/G		V	6 00	12 00
05393	BH00084AE	BH	REAL	GROSS BETA	34 7000	7 4	PCI/G		V	12 00	18 00
05093	BH00061AE	BH	REAL	TRITIUM	228 0000	120	PCI/L		Y	0 00	6 00
05093	BH00064AE	BH	REAL	TRITIUM	3520 0000	590	PCI/L		Y	6 00	12 00
05193	BH00066AE	BH	REAL	TRITIUM	135 0000	147	PCI/L		JA	0 00	6 00
05193	BH00069AE	BH	REAL	TRITIUM	2290 0000	310	PCI/L		JA	6 00	12 00
05293	BH00071AE	BH	REAL	TRITIUM	577 0000	236	PCI/L		Y	0 00	5 20
05293	BH00074AE	BH	REAL	TRITIUM	252 0000	121	PCI/L		Y	5 20	10 30
05293	BH00086AE	BH	RNS	TRITIUM	64 0000	240	PCI/L	U	A	0 00	0 00
05393	BH00076AE	BH	REAL	TRITIUM	3400 0000	580	PCI/L			0 00	6 00
05393	BH00079AE	BH	REAL	TRITIUM	-85 0000	108	PCI/L			18 00	22 10
05393	BH00081AE	BH	REAL	TRITIUM	524 0000	240	PCI/L			6 00	12 00
05393	BH00084AE	BH	REAL	TRITIUM	34 0000	165	PCI/L			12 00	18 00
05093	BH00061AE	BH	REAL	URANIUM-233,-234	0 6730	179	PCI/G		A	0 00	6 00
05093	BH00064AE	BH	REAL	URANIUM-233,-234	0 8040	205	PCI/G		A	6 00	12 00
05193	BH00066AE	BH	REAL	URANIUM-233,-234	0 6790	178	PCI/G		A	0 00	6 00
05193	BH00069AE	BH	REAL	URANIUM-233,-234	0 5370	148	PCI/G		A	6 00	12 00
05293	BH00071AE	BH	REAL	URANIUM-233,-234	0 3430	101	PCI/G		A	0 00	5 20
05293	BH00074AE	BH	REAL	URANIUM-233,-234	0 5730	147	PCI/G		A	5 20	10 30
05293	BH00086AE	BH	RNS	URANIUM-233,-234	0 4700	0 31	PCI/L	BJ	A	0 00	0 00
05393	BH00076AE	BH	REAL	URANIUM-233,-234	0 8440	215	PCI/G		A	0 00	6 00
05393	BH00079AE	BH	REAL	URANIUM-233,-234	0 9180	23	PCI/G		A	18 00	22 10
05393	BH00081AE	BH	REAL	URANIUM-233,-234	1 0800	27	PCI/G		A	6 00	12 00
05393	BH00084AE	BH	REAL	URANIUM-233,-234	3 9900	87	PCI/G		A	12 00	18 00
05093	BH00061AE	BH	REAL	URANIUM-235	0 0279	0256	PCI/G		A	0 00	6 00
05093	BH00064AE	BH	REAL	URANIUM-235	0 0417	0308	PCI/G		A	6 00	12 00
05193	BH00066AE	BH	REAL	URANIUM-235	0 0622	0382	PCI/G		A	0 00	6 00
05193	BH00069AE	BH	REAL	URANIUM-235	0 0187	0216	PCI/G		A	6 00	12 00
05293	BH00071AE	BH	REAL	URANIUM-235	0 0341	0252	PCI/G		A	0 00	5 20
05293	BH00074AE	BH	REAL	URANIUM-235	0 0119	014	PCI/G		A	5 20	10 30
05293	BH00086AE	BH	RNS	URANIUM-235	0 0000	0 22	PCI/L	U	A	0 00	0 00
05393	BH00076AE	BH	REAL	URANIUM-235	0 0688	0422	PCI/G		A	0 00	6 00
05393	BH00079AE	BH	REAL	URANIUM-235	0 0668	0397	PCI/G		A	18 00	22 10
05393	BH00081AE	BH	REAL	URANIUM-235	0 0235	024	PCI/G		A	6 00	12 00
05393	BH00084AE	BH	REAL	URANIUM-235	0 1460	063	PCI/G		A	12 00	18 00
05093	BH00061AE	BH	REAL	URANIUM-238	0 6180	168	PCI/G		A	0 00	6 00
05093	BH00064AE	BH	REAL	URANIUM-238	0 7760	199	PCI/G		A	6 00	12 00
05193	BH00066AE	BH	REAL	URANIUM-238	0 7490	193	PCI/G		A	0 00	6 00
05193	BH00069AE	BH	REAL	URANIUM-238	0 3920	116	PCI/G		A	6 00	12 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05293	BH00071AE	BH	REAL	URANIUM-238	0 4690	128	PCI/G		A	0 00	5 20
05293	BH00074AE	BH	REAL	URANIUM-238	0 5880	15	PCI/G		A	5 20	10 30
05293	BH00086AE	BH	RNS	URANIUM-238	0 5700	0.34	PCI/L	BJ	A	0 00	0 00
05393	BH00076AE	BH	REAL	URANIUM-238	0 8400	215	PCI/G		A	0 00	6 00
05393	BH00079AE	BH	REAL	URANIUM-238	1 1000	27	PCI/G		A	18 00	22 10
05393	BH00081AE	BH	REAL	URANIUM-238	1 0200	26	PCI/G		A	6 00	12 00
05393	BH00084AE	BH	REAL	URANIUM-238	2 9900	66	PCI/G		A	12 00	18 00

APPENDIX O

APPENDIX II.O

SURFICIAL SOIL SAMPLING ANALYTICAL RESULTS

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40093	SS40060AE	SS	REAL	4 4'-DDD	23 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	4 4 -DDD	22 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	4 4'-DDD	21 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	4 4 DDD	21 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	4 4 DDD	22 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	4 4 -DDD	29 0000		UG/KG	U	V	0 00	0 17
40793	SS40058AE	SS	REAL	4 4 -DDD	28 0000		UG/KG	U	V	0 00	0 17
40893	SS40004AE	SS	REAL	4 4 -DDD	19 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	4 4'-DDD	19 0000		UG/KG	U	V	0 00	0 17
40993	SS40412AE	SS	DUP	4 4'-DDD	19 0000		UG/KG	U	V	0 00	0 17
41193	SS40007AE	SS	REAL	4 4'-DDD	24 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	4 4 DDD	36 0000		UG/KG	U	V	0 00	0 17
41693	SS40410AE	SS	REAL	4,4'-DDD	21 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	4 4 -DDD	18 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	4 4 -DDD	19 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	4 4 -DDD	190 0000		UG/KG	UD	V	0 00	0 17
41993	SS40009AE	SS	REAL	4 4'-DDD	19 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	4 4 -DDD	16 0000		UG/KG	U	V	0 00	0 17
42093	SS40480AE	SS	REAL	4 4 -DDD	17 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	4 4'-DDD	180 0000		UG/KG	U	V	0 00	0 17
42393	SS40079AE	SS	REAL	4,4 -DDD	17 0000		UG/KG	U	V	0 00	0 17
42693	SS40080AE	SS	REAL	4 4 -DDD	25 0000		UG/KG	U	V	0 00	0 17
42993	SS40056AE	SS	REAL	4 4 DDD	18 0000		UG/KG	U	V	0 00	0 17
43193	SS40084AE	SS	REAL	4 4' DDD	35 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	4 4'-DDD	20 0000		UG/KG	U	V	0 00	0 17
43493	SS40086AE	SS	REAL	4 4 -DDD	180 0000		UG/KG	U	JA	0 00	0 17
43593	SS40061AE	SS	REAL	4 4 -DDD	17 0000		UG/KG	U	V	0 00	0 17
43593	SS40065AE	SS	RNS	4 4 DDD	0 1000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	4 4' DDD	18 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	4 4 -DDD	19 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	4 4 -DDD	18 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	4 4 -DDD	19 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	4 4' DDD	17 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	4,4'-DDD	18 0000		UG/KG	U	V	0 00	0 17
44793	SS40055AE	SS	REAL	4 4 -DDD	21 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	4 4'-DDD	21 0000		UG/KG	U	V	0 00	0 17
45693	SS40094AE	SS	REAL	4 4' DDD	23 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	4 4'-DDD	24 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	4 4'-DDD	20 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	4 4'-DDD	18 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	4,4'-DDD	22 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	4 4'-DDD	17 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	4 4'-DDD	18 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	4 4 -DDD	16 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	4 4'-DDD	17 0000		UG/KG	U	V	0 00	0 17
SS400793	SS40023AE	SS	REAL	4 4 -DDD	18 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	4 4' DDD	22 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	4 4 -DDD	18 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	4 4 DDD	17 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	4 4 DDD	23 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	4 4' DDD	17 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	4 4 DDD	23 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	4 4 DDD	18 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	4 4 DDD	21 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	4 4 DDD	17 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	4 4 DDD	190 0000		UG/KG	UD	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	4 4 DDD	90 0000		UG/KG	UD		0 00	0 17
SS401993	SS40035AE	SS	REAL	4 4 DDD	19 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	4 4 DDD	19 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402193	SS40037AE	SS	REAL	4 4 -DDD	19 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	4 4'-DDD	17 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	4 4'-DDD	17 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	4 4 -DDD	18 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	4 4 -DDD	21 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	4 4'-DDD	21 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	4 4 -DDD	18 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	4,4'-DDD	0 1000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	4 4' DDD	18 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	4 4'-DDD	17 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40579AE	SS	RNS	4,4'-DDD	0 1000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	4 4 -DDD	16 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	4 4'-DDD	34 0000		UG/KG	U	V	0 00	0 17
SS403193	SS40047AE	SS	REAL	4 4'-DDD	22 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	4 4'-DDD	21 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	4 4 -DDD	30 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	4 4'-DDD	20 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	4 4 -DDD	19 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	4 4'-DDD	19 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	4 4 -DDE	23 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	4 4 -DDE	22 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	4 4 DDE	21 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	4,4'-DDE	21 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	4 4 -DDE	22 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	4 4 DDE	29 0000		UG/KG	U	V	0 00	0 17
40793	SS40058AE	SS	REAL	4 4'-DDE	28 0000		UG/KG	U	V	0 00	0 17
40893	SS40004AE	SS	REAL	4 4 DDE	19 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	4 4 DDE	19 0000		UG/KG	U	V	0 00	0 17
40993	SS40412AE	SS	DUP	4 4 -DDE	19 0000		UG/KG	U	V	0 00	0 17
41193	SS40007AE	SS	REAL	4 4'-DDE	24 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	4 4' DDE	36 0000		UG/KG	U	V	0 00	0 17
41693	SS40410AE	SS	REAL	4 4 DDE	21 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	4 4'-DDE	18 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	4 4' DDE	19 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	4 4'-DDE	190 0000		UG/KG	UD	V	0 00	0 17
41993	SS40009AE	SS	REAL	4 4' DDE	19 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	4 4 DDE	16 0000		UG/KG	U	V	0 00	0 17
42093	SS40480AE	SS	REAL	4 4'-DDE	17 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	4 4' DDE	180 0000		UG/KG	U	V	0 00	0 17
42393	SS40079AE	SS	REAL	4 4 DDE	17 0000		UG/KG	U	V	0 00	0 17
42693	SS40080AE	SS	REAL	4,4'-DDE	25 0000		UG/KG	U	V	0 00	0 17
42993	SS40056AE	SS	REAL	4 4 DDE	18 0000		UG/KG	U	V	0 00	0 17
43193	SS40084AE	SS	REAL	4 4 -DDE	35 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	4 4' DDE	20 0000		UG/KG	U	V	0 00	0 17
43493	SS40086AE	SS	REAL	4 4' DDE	180 0000		UG/KG	U	JA	0 00	0 17
43593	SS40061AE	SS	REAL	4 4 DDE	17 0000		UG/KG	U	V	0 00	0 17
43593	SS40065AE	SS	RNS	4 4'-DDE	0 1000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	4 4' DDE	18 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	4 4' DDE	19 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	4 4'-DDE	18 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	4 4' DDE	19 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	4 4' DDE	17 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	4 4' DDE	18 0000		UG/KG	U	V	0 00	0 17
44793	SS40055AE	SS	REAL	4 4 DDE	21 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	4 4' DDE	21 0000		UG/KG	U	V	0 00	0 17
45693	SS40094AE	SS	REAL	4 4 DDE	23 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	4 4 DDE	24 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	4 4 DDE	20 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	4 4 DDE	18 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS400293	SS40018AE	SS	REAL	4,4'-DDE	22 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	4 4'-DDE	17 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	4 4'-DDE	18 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	4 4'-DDE	16 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	4,4 -DDE	17 0000		UG/KG	U	V	0 00	0 17
SS400793	SS40023AE	SS	REAL	4 4 -DDE	18 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	4,4'-DDE	22 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	4 4 -DDE	18 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	4 4 -DDE	17 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	4 4'-DDE	23 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	4 4 -DDE	17 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	4 4 -DDE	23 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	4 4 -DDE	18 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	4 4'-DDE	21 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	4 4'-DDE	17 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	4 4 DDE	190 0000		UG/KG	UD	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	4 4'-DDE	90 0000		UG/KG	UD		0 00	0 17
SS401993	SS40035AE	SS	REAL	4 4'-DDE	19 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	4,4'-DDE	19 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	4,4'-DDE	19 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	4 4'-DDE	17 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	4 4'-DDE	17 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	4 4 DDE	18 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	4 4 -DDE	21 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	4 4 -DDE	21 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	4 4 -DDE	18 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	4 4 -DDE	0 1000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	4 4 -DDE	18 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	4 4 DDE	17 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40579AE	SS	RNS	4 4' DDE	0 1000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	4 4'-DDE	16 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	4 4 -DDE	34 0000		UG/KG	U	V	0 00	0 17
SS403193	SS40047AE	SS	REAL	4 4'-DDE	22 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	4 4'-DDE	21 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	4 4'-DDE	30 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	4 4'-DDE	20 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	4 4 DDE	19 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	4 4'-DDE	19 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	4 4'-DDT	23 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	4 4 -DDT	22 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	4 4'-DDT	21 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	4 4'-DDT	21 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	4 4'-DDT	22 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	4 4 -DDT	29 0000		UG/KG	U	V	0 00	0 17
40793	SS40058AE	SS	REAL	4 4'-DDT	28 0000		UG/KG	U	V	0 00	0 17
40893	SS40004AE	SS	REAL	4 4' DDT	19 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	4 4'-DDT	19 0000		UG/KG	U	V	0 00	0 17
40993	SS40412AE	SS	DUP	4 4 -DDT	19 0000		UG/KG	U	V	0 00	0 17
41193	SS40007AE	SS	REAL	4 4 -DDT	24 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	4 4' DDT	36 0000		UG/KG	U	V	0 00	0 17
41693	SS40410AE	SS	REAL	4 4' DDT	21 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	4 4 -DDT	18 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	4 4'-DDT	19 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	4 4 -DDT	190 0000		UG/KG	UD	V	0 00	0 17
41993	SS40009AE	SS	REAL	4 4 -DDT	19 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	4 4'-DDT	16 0000		UG/KG	U	V	0 00	0 17
42093	SS40480AE	SS	REAL	4 4 DDT	17 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	4 4' DDT	180 0000		UG/KG	U	V	0 00	0 17
42393	SS40079AE	SS	REAL	4 4 DDT	17 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42693	SS40080AE	SS	REAL	4 4 DDT	25 0000		UG/KG	U	V	0 00	0 17
42993	SS40056AE	SS	REAL	4 4 -DDT	18 0000		UG/KG	U	V	0 00	0 17
43193	SS40084AE	SS	REAL	4,4' DDT	35 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	4 4 DDT	20 0000		UG/KG	U	V	0 00	0 17
43493	SS40086AE	SS	REAL	4 4' DDT	180 0000		UG/KG	U	JA	0 00	0 17
43593	SS40061AE	SS	REAL	4 4 -DDT	17 0000		UG/KG	U	V	0 00	0 17
43593	SS40065AE	SS	RNS	4 4'-DDT	0 1000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	4 4'-DDT	18 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	4 4' DDT	19 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	4 4'-DDT	18 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	4 4' DDT	19 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	4 4 -DDT	17 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	4 4 -DDT	18 0000		UG/KG	U	V	0 00	0 17
44793	SS40055AE	SS	REAL	4 4 DDT	21 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	4 4 DDT	21 0000		UG/KG	U	V	0 00	0 17
45693	SS40094AE	SS	REAL	4 4'-DDT	23 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	4 4'-DDT	24 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	4 4' DDT	20 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	4 4'-DDT	18 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	4 4 -DDT	22 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	4 4'-DDT	17 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	4 4 -DDT	18 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	4 4'-DDT	16 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	4 4 -DDT	17 0000		UG/KG	U	V	0 00	0 17
SS400793	SS40023AE	SS	REAL	4 4 DDT	18 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	4 4 -DDT	22 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	4 4 -DDT	18 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	4 4 -DDT	17 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	4 4 DDT	23 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	4 4'-DDT	17 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	4 4 -DDT	23 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	4,4'-DDT	18 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	4 4 -DDT	21 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	4 4 DDT	17 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	4 4 -DDT	190 0000		UG/KG	UD	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	4,4 -DDT	90 0000		UG/KG	UD		0 00	0 17
SS401993	SS40035AE	SS	REAL	4,4'-DDT	19 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	4 4 -DDT	19 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	4 4'-DDT	19 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	4 4'-DDT	17 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	4 4'-DDT	17 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	4 4'-DDT	18 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	4 4' DDT	21 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	4 4'-DDT	21 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	4 4 -DDT	18 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	4 4 DDT	0 1000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	4 4'-DDT	18 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	4 4 -DDT	17 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40579AE	SS	RNS	4 4'-DDT	0 1000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	4 4 -DDT	16 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	4 4' DDT	34 0000		UG/KG	U	V	0 00	0 17
SS403193	SS40047AE	SS	REAL	4 4'-DDT	22 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	4 4 DDT	21 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	4 4'-DDT	30 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	4 4 DDT	20 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	4 4 -DDT	19 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	4 4 DDT	19 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	ALDRIN	11 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	ALDRIN	11 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40293	SS40042AE	SS	REAL	ALDRIN	11 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	ALDRIN	11 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	ALDRIN	11 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	ALDRIN	14 0000		UG/KG	U	V	0 00	0 17
40793	SS40058AE	SS	REAL	ALDRIN	14 0000		UG/KG	U	V	0 00	0 17
40893	SS40004AE	SS	REAL	ALDRIN	9 6000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	ALDRIN	9 4000		UG/KG	U	V	0 00	0 17
40993	SS40412AE	SS	DUP	ALDRIN	9 5000		UG/KG	U	V	0 00	0 17
41193	SS40007AE	SS	REAL	ALDRIN	12 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	ALDRIN	18 0000		UG/KG	U	V	0 00	0 17
41693	SS40410AE	SS	REAL	ALDRIN	11 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	ALDRIN	9 1000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	ALDRIN	9 3000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	ALDRIN	95 0000		UG/KG	UD	V	0 00	0 17
41993	SS40009AE	SS	REAL	ALDRIN	9 5000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	ALDRIN	8 2000		UG/KG	U	V	0 00	0 17
42093	SS40480AE	SS	REAL	ALDRIN	8 3000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	ALDRIN	91 0000		UG/KG	U	V	0 00	0 17
42393	SS40079AE	SS	REAL	ALDRIN	8 6000		UG/KG	U	V	0 00	0 17
42693	SS40080AE	SS	REAL	ALDRIN	13 0000		UG/KG	U	V	0 00	0 17
42993	SS40056AE	SS	REAL	ALDRIN	8 9000		UG/KG	U	V	0 00	0 17
43193	SS40084AE	SS	REAL	ALDRIN	17 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	ALDRIN	10 0000		UG/KG	U	V	0 00	0 17
43493	SS40086AE	SS	REAL	ALDRIN	90 0000		UG/KG	U	JA	0 00	0 17
43593	SS40061AE	SS	REAL	ALDRIN	8 4000		UG/KG	U	V	0 00	0 17
43593	SS40065AE	SS	RNS	ALDRIN	0 0500		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	ALDRIN	9 1000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	ALDRIN	9 6000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	ALDRIN	9 2000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	ALDRIN	9 6000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	ALDRIN	8 7000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	ALDRIN	9 0000		UG/KG	U	V	0 00	0 17
44793	SS40055AE	SS	REAL	ALDRIN	11 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	ALDRIN	10 0000		UG/KG	U	V	0 00	0 17
45693	SS40094AE	SS	REAL	ALDRIN	11 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	ALDRIN	12 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	ALDRIN	10 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	ALDRIN	8 8000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	ALDRIN	11 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	ALDRIN	8 3000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	ALDRIN	9 1000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	ALDRIN	8 2000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	ALDRIN	8 7000		UG/KG	U	V	0 00	0 17
SS400793	SS40023AE	SS	REAL	ALDRIN	9 1000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	ALDRIN	11 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	ALDRIN	9 2000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	ALDRIN	8 6000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	ALDRIN	12 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	ALDRIN	8 7000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	ALDRIN	11 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	ALDRIN	9 1000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	ALDRIN	10 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	ALDRIN	8 5000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	ALDRIN	95 0000		UG/KG	UD	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	ALDRIN	45 0000		UG/KG	UD		0 00	0 17
SS401993	SS40035AE	SS	REAL	ALDRIN	9 5000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	ALDRIN	9 7000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	ALDRIN	9 4000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	ALDRIN	8 6000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402293	SS40038AE	SS	REAL	ALDRIN	8 5000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	ALDRIN	9 2000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	ALDRIN	11 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	ALDRIN	11 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	ALDRIN	9 2000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	ALDRIN	0 0500		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	ALDRIN	8 8000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	ALDRIN	8 5000		UG/KG	U	V	0 00	0 17
SS402893	SS40579AE	SS	RNS	ALDRIN	0 0500		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	ALDRIN	8 2000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	ALDRIN	17 0000		UG/KG	U	V	0 00	0 17
SS403193	SS40047AE	SS	REAL	ALDRIN	11 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	ALDRIN	11 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	ALDRIN	15 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	ALDRIN	10 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	ALDRIN	9 4000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	ALDRIN	9 4000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	AROCLOR-1016	110 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	AROCLOR-1016	110 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	AROCLOR 1016	110 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	AROCLOR-1016	110 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	AROCLOR 1016	110 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	AROCLOR-1016	140 0000		UG/KG	U	V	0 00	0 17
40793	SS40058AE	SS	REAL	AROCLOR-1016	140 0000		UG/KG	U	V	0 00	0 17
40893	SS40004AE	SS	REAL	AROCLOR 1016	96 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	AROCLOR-1016	94 0000		UG/KG	U	V	0 00	0 17
40993	SS40412AE	SS	DUP	AROCLOR 1016	95 0000		UG/KG	U	V	0 00	0 17
41193	SS40007AE	SS	REAL	AROCLOR 1016	120 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	AROCLOR-1016	180 0000		UG/KG	U	V	0 00	0 17
41693	SS40410AE	SS	REAL	AROCLOR-1016	110 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	AROCLOR 1016	91 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	AROCLOR 1016	93 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	AROCLOR-1016	950 0000		UG/KG	UD	V	0 00	0 17
41993	SS40009AE	SS	REAL	AROCLOR-1016	95 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	AROCLOR-1016	82 0000		UG/KG	U	V	0 00	0 17
42093	SS40480AE	SS	REAL	AROCLOR-1016	83 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	AROCLOR-1016	910 0000		UG/KG	U	V	0 00	0 17
42393	SS40079AE	SS	REAL	AROCLOR-1016	86 0000		UG/KG	U	V	0 00	0 17
42693	SS40080AE	SS	REAL	AROCLOR-1016	130 0000		UG/KG	U	V	0 00	0 17
42993	SS40056AE	SS	REAL	AROCLOR-1016	89 0000		UG/KG	U	V	0 00	0 17
43193	SS40084AE	SS	REAL	AROCLOR-1016	170 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	AROCLOR 1016	100 0000		UG/KG	U	V	0 00	0 17
43493	SS40086AE	SS	REAL	AROCLOR-1016	900 0000		UG/KG	U	JA	0 00	0 17
43593	SS40061AE	SS	REAL	AROCLOR 1016	84 0000		UG/KG	U	V	0 00	0 17
43593	SS40065AE	SS	RNS	AROCLOR 1016	0 5000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	AROCLOR-1016	91 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	AROCLOR-1016	96 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	AROCLOR-1016	92 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	AROCLOR 1016	96 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	AROCLOR-1016	87 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	AROCLOR 1016	90 0000		UG/KG	U	V	0 00	0 17
44793	SS40055AE	SS	REAL	AROCLOR 1016	110 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	AROCLOR 1016	100 0000		UG/KG	U	V	0 00	0 17
45693	SS40094AE	SS	REAL	AROCLOR 1016	110 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	AROCLOR 1016	120 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	AROCLOR 1016	100 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	AROCLOR 1016	88 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	AROCLOR 1016	110 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	AROCLOR 1016	83 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS400493	SS40020AE	SS	REAL	AROCLOR-1016	91 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	AROCLOR 1016	82 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	AROCLOR-1016	87 0000		UG/KG	U	V	0 00	0 17
SS400793	SS40023AE	SS	REAL	AROCLOR-1016	91 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	AROCLOR-1016	110 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	AROCLOR-1016	92 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	AROCLOR-1016	86 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	AROCLOR-1016	120 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	AROCLOR-1016	87 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	AROCLOR-1016	110 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	AROCLOR-1016	91 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	AROCLOR-1016	100 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	AROCLOR-1016	85 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	AROCLOR-1016	950 0000		UG/KG	UD	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	AROCLOR-1016	450 0000		UG/KG	UD		0 00	0 17
SS401993	SS40035AE	SS	REAL	AROCLOR-1016	95 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	AROCLOR-1016	97 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	AROCLOR-1016	94 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	AROCLOR-1016	86 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	AROCLOR-1016	85 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	AROCLOR-1016	92 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	AROCLOR-1016	110 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	AROCLOR-1016	110 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	AROCLOR-1016	92 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	AROCLOR-1016	0 5000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	AROCLOR 1016	88 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	AROCLOR-1016	85 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40579AE	SS	RNS	AROCLOR 1016	0 5000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	AROCLOR-1016	82 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	AROCLOR 1016	170 0000		UG/KG	U	V	0 00	0 17
SS403193	SS40047AE	SS	REAL	AROCLOR-1016	110 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	AROCLOR 1016	110 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	AROCLOR-1016	150 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	AROCLOR-1016	100 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	AROCLOR 1016	94 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	AROCLOR 1016	94 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	AROCLOR 1221	110 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	AROCLOR-1221	110 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	AROCLOR-1221	110 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	AROCLOR-1221	110 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	AROCLOR-1221	110 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	AROCLOR-1221	140 0000		UG/KG	U	V	0 00	0 17
40793	SS40058AE	SS	REAL	AROCLOR-1221	140 0000		UG/KG	U	V	0 00	0 17
40893	SS40004AE	SS	REAL	AROCLOR-1221	96 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	AROCLOR-1221	94 0000		UG/KG	U	V	0 00	0 17
40993	SS40412AE	SS	DUP	AROCLOR 1221	95 0000		UG/KG	U	V	0 00	0 17
41193	SS40007AE	SS	REAL	AROCLOR 1221	120 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	AROCLOR-1221	180 0000		UG/KG	U	V	0 00	0 17
41693	SS40410AE	SS	REAL	AROCLOR-1221	110 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	AROCLOR 1221	91 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	AROCLOR 1221	93 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	AROCLOR 1221	950 0000		UG/KG	UD	V	0 00	0 17
41993	SS40009AE	SS	REAL	AROCLOR 1221	95 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	AROCLOR-1221	82 0000		UG/KG	U	V	0 00	0 17
42093	SS40480AE	SS	REAL	AROCLOR 1221	83 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	AROCLOR 1221	910 0000		UG/KG	U	V	0 00	0 17
42393	SS40079AE	SS	REAL	AROCLOR 1221	86 0000		UG/KG	U	V	0 00	0 17
42693	SS40080AE	SS	REAL	AROCLOR 1221	130 0000		UG/KG	U	V	0 00	0 17
42993	SS40056AE	SS	REAL	AROCLOR 1221	89 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43193	SS40084AE	SS	REAL	AROCLOR-1221	170 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	AROCLOR-1221	100 0000		UG/KG	U	V	0 00	0 17
43493	SS40086AE	SS	REAL	AROCLOR-1221	900 0000		UG/KG	U	JA	0 00	0 17
43593	SS40061AE	SS	REAL	AROCLOR-1221	84 0000		UG/KG	U	V	0 00	0 17
43593	SS40065AE	SS	RNS	AROCLOR-1221	0 5000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	AROCLOR-1221	91 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	AROCLOR-1221	96 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	AROCLOR-1221	92 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	AROCLOR-1221	96 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	AROCLOR 1221	87 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	AROCLOR-1221	90 0000		UG/KG	U	V	0 00	0 17
44793	SS40055AE	SS	REAL	AROCLOR-1221	110 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	AROCLOR-1221	100 0000		UG/KG	U	V	0 00	0 17
45693	SS40094AE	SS	REAL	AROCLOR-1221	110 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	AROCLOR-1221	120 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	AROCLOR-1221	100 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	AROCLOR-1221	88 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	AROCLOR-1221	110 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	AROCLOR-1221	83 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	AROCLOR-1221	91 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	AROCLOR-1221	82 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	AROCLOR-1221	87 0000		UG/KG	U*	V	0 00	0 17
SS400793	SS40023AE	SS	REAL	AROCLOR-1221	91 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	AROCLOR-1221	110 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	AROCLOR-1221	92 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	AROCLOR-1221	86 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	AROCLOR-1221	120 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	AROCLOR-1221	87 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	AROCLOR-1221	110 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	AROCLOR-1221	91 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	AROCLOR-1221	100 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	AROCLOR 1221	85 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	AROCLOR-1221	950 0000		UG/KG	UD	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	AROCLOR-1221	450 0000		UG/KG	UD		0 00	0 17
SS401993	SS40035AE	SS	REAL	AROCLOR-1221	95 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	AROCLOR-1221	97 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	AROCLOR-1221	94 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	AROCLOR-1221	86 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	AROCLOR-1221	85 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	AROCLOR-1221	92 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	AROCLOR-1221	110 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	AROCLOR-1221	110 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	AROCLOR-1221	92 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	AROCLOR 1221	0 5000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	AROCLOR 1221	88 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	AROCLOR-1221	85 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40579AE	SS	RNS	AROCLOR-1221	0 5000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	AROCLOR-1221	82 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	AROCLOR-1221	170 0000		UG/KG	U	V	0 00	0 17
SS403193	SS40047AE	SS	REAL	AROCLOR-1221	110 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	AROCLOR-1221	110 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	AROCLOR-1221	150 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	AROCLOR 1221	100 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	AROCLOR 1221	94 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	AROCLOR-1221	94 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	AROCLOR 1232	110 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	AROCLOR 1232	110 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	AROCLOR-1232	110 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	AROCLOR 1232	110 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40593	SS40054AE	SS	REAL	AROCLOR-1232	110 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	AROCLOR-1232	140 0000		UG/KG	U	V	0 00	0 17
40793	SS40058AE	SS	REAL	AROCLOR-1232	140 0000		UG/KG	U	V	0 00	0 17
40893	SS40004AE	SS	REAL	AROCLOR 1232	96 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	AROCLOR-1232	94 0000		UG/KG	U	V	0 00	0 17
40993	SS40412AE	SS	DUP	AROCLOR-1232	95 0000		UG/KG	U	V	0 00	0 17
41193	SS40007AE	SS	REAL	AROCLOR-1232	120 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	AROCLOR-1232	180 0000		UG/KG	U	V	0 00	0 17
41693	SS40410AE	SS	REAL	AROCLOR-1232	110 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	AROCLOR 1232	91 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	AROCLOR-1232	93 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	AROCLOR-1232	950 0000		UG/KG	UD	V	0 00	0 17
41993	SS40009AE	SS	REAL	AROCLOR-1232	95 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	AROCLOR-1232	82 0000		UG/KG	U	V	0 00	0 17
42093	SS40480AE	SS	REAL	AROCLOR-1232	83 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	AROCLOR-1232	910 0000		UG/KG	U	V	0 00	0 17
42393	SS40079AE	SS	REAL	AROCLOR-1232	86 0000		UG/KG	U	V	0 00	0 17
42693	SS40080AE	SS	REAL	AROCLOR 1232	130 0000		UG/KG	U	V	0 00	0 17
42993	SS40056AE	SS	REAL	AROCLOR-1232	89 0000		UG/KG	U	V	0 00	0 17
43193	SS40084AE	SS	REAL	AROCLOR-1232	170 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	AROCLOR-1232	100 0000		UG/KG	U	V	0 00	0 17
43493	SS40086AE	SS	REAL	AROCLOR 1232	900 0000		UG/KG	U	JA	0 00	0 17
43593	SS40061AE	SS	REAL	AROCLOR-1232	84 0000		UG/KG	U	V	0 00	0 17
43593	SS40065AE	SS	RNS	AROCLOR-1232	0 5000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	AROCLOR-1232	91 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	AROCLOR 1232	96 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	AROCLOR-1232	92 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	AROCLOR 1232	96 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	AROCLOR 1232	87 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	AROCLOR 1232	90 0000		UG/KG	U	V	0 00	0 17
44793	SS40055AE	SS	REAL	AROCLOR-1232	110 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	AROCLOR 1232	100 0000		UG/KG	U	V	0 00	0 17
45693	SS40094AE	SS	REAL	AROCLOR 1232	110 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	AROCLOR-1232	120 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	AROCLOR-1232	100 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	AROCLOR-1232	88 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	AROCLOR-1232	110 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	AROCLOR-1232	83 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	AROCLOR-1232	91 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	AROCLOR 1232	82 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	AROCLOR-1232	87 0000		UG/KG	U	V	0 00	0 17
SS400793	SS40023AE	SS	REAL	AROCLOR-1232	91 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	AROCLOR-1232	110 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	AROCLOR-1232	92 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	AROCLOR 1232	86 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	AROCLOR-1232	120 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	AROCLOR-1232	87 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	AROCLOR 1232	110 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	AROCLOR 1232	91 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	AROCLOR 1232	100 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	AROCLOR-1232	85 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	AROCLOR-1232	950 0000		UG/KG	UD	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	AROCLOR 1232	450 0000		UG/KG	UD		0 00	0 17
SS401993	SS40035AE	SS	REAL	AROCLOR 1232	95 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	AROCLOR 1232	97 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	AROCLOR 1232	94 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	AROCLOR 1232	86 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	AROCLOR 1232	85 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	AROCLOR 1232	92 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402493	SS40040AE	SS	REAL	AROCLOR 1232	110 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	AROCLOR-1232	110 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	AROCLOR 1232	92 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	AROCLOR-1232	0 5000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	AROCLOR-1232	88 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	AROCLOR-1232	85 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40579AE	SS	RNS	AROCLOR 1232	0 5000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	AROCLOR 1232	82 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	AROCLOR-1232	170 0000		UG/KG	U	V	0 00	0 17
SS403193	SS40047AE	SS	REAL	AROCLOR 1232	110 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	AROCLOR-1232	110 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	AROCLOR-1232	150 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	AROCLOR-1232	100 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	AROCLOR-1232	94 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	AROCLOR-1232	94 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	AROCLOR-1242	110 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	AROCLOR-1242	110 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	AROCLOR-1242	110 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	AROCLOR-1242	110 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	AROCLOR-1242	110 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	AROCLOR-1242	140 0000		UG/KG	U	V	0 00	0 17
40793	SS40058AE	SS	REAL	AROCLOR-1242	140 0000		UG/KG	U	V	0 00	0 17
40893	SS40004AE	SS	REAL	AROCLOR 1242	96 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	AROCLOR 1242	94 0000		UG/KG	U	V	0 00	0 17
40993	SS40412AE	SS	DUP	AROCLOR-1242	95 0000		UG/KG	U	V	0 00	0 17
41193	SS40007AE	SS	REAL	AROCLOR 1242	120 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	AROCLOR 1242	180 0000		UG/KG	U	V	0 00	0 17
41693	SS40410AE	SS	REAL	AROCLOR 1242	110 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	AROCLOR 1242	91 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	AROCLOR 1242	93 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	AROCLOR 1242	950 0000		UG/KG	UD	V	0 00	0 17
41993	SS40009AE	SS	REAL	AROCLOR 1242	95 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	AROCLOR 1242	82 0000		UG/KG	U	V	0 00	0 17
42093	SS40480AE	SS	REAL	AROCLOR 1242	83 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	AROCLOR 1242	910 0000		UG/KG	U	V	0 00	0 17
42393	SS40079AE	SS	REAL	AROCLOR 1242	86 0000		UG/KG	U	V	0 00	0 17
42693	SS40080AE	SS	REAL	AROCLOR 1242	130 0000		UG/KG	U	V	0 00	0 17
42993	SS40056AE	SS	REAL	AROCLOR-1242	89 0000		UG/KG	U	V	0 00	0 17
43193	SS40084AE	SS	REAL	AROCLOR 1242	170 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	AROCLOR-1242	100 0000		UG/KG	U	V	0 00	0 17
43493	SS40086AE	SS	REAL	AROCLOR 1242	900 0000		UG/KG	U	JA	0 00	0 17
43593	SS40061AE	SS	REAL	AROCLOR 1242	84 0000		UG/KG	U	V	0 00	0 17
43593	SS40065AE	SS	RNS	AROCLOR-1242	0 5000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	AROCLOR-1242	91 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	AROCLOR-1242	96 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	AROCLOR-1242	92 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	AROCLOR-1242	96 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	AROCLOR 1242	87 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	AROCLOR-1242	90 0000		UG/KG	U	V	0 00	0 17
44793	SS40055AE	SS	REAL	AROCLOR-1242	110 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	AROCLOR 1242	100 0000		UG/KG	U	V	0 00	0 17
45693	SS40094AE	SS	REAL	AROCLOR-1242	110 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	AROCLOR 1242	120 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	AROCLOR-1242	100 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	AROCLOR 1242	88 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	AROCLOR 1242	110 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	AROCLOR-1242	83 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	AROCLOR 1242	91 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	AROCLOR 1242	82 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS400693	SS40022AE	SS	REAL	AROCLOR-1242	87 0000		UG/KG	U	V	0 00	0 17
SS400793	SS40023AE	SS	REAL	AROCLOR-1242	91 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	AROCLOR-1242	110 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	AROCLOR-1242	92 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	AROCLOR 1242	86 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	AROCLOR-1242	120 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	AROCLOR 1242	87 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	AROCLOR-1242	110 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	AROCLOR 1242	91 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	AROCLOR-1242	100 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	AROCLOR-1242	85 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	AROCLOR-1242	950 0000		UG/KG	UD	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	AROCLOR 1242	450 0000		UG/KG	UD		0 00	0 17
SS401993	SS40035AE	SS	REAL	AROCLOR-1242	95 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	AROCLOR-1242	97 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	AROCLOR-1242	94 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	AROCLOR-1242	86 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	AROCLOR 1242	85 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	AROCLOR 1242	92 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	AROCLOR-1242	110 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	AROCLOR-1242	110 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	AROCLOR-1242	92 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	AROCLOR 1242	0 5000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	AROCLOR-1242	88 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	AROCLOR-1242	85 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40579AE	SS	RNS	AROCLOR-1242	0 5000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	AROCLOR-1242	82 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	AROCLOR-1242	170 0000		UG/KG	U	V	0 00	0 17
SS403193	SS40047AE	SS	REAL	AROCLOR-1242	110 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	AROCLOR 1242	110 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	AROCLOR-1242	150 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	AROCLOR-1242	100 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	AROCLOR-1242	94 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	AROCLOR 1242	94 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	AROCLOR-1248	110 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	AROCLOR-1248	110 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	AROCLOR-1248	110 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	AROCLOR-1248	110 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	AROCLOR-1248	110 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	AROCLOR-1248	140 0000		UG/KG	U	V	0 00	0 17
40793	SS40058AE	SS	REAL	AROCLOR 1248	140 0000		UG/KG	U	V	0 00	0 17
40893	SS40004AE	SS	REAL	AROCLOR-1248	96 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	AROCLOR-1248	94 0000		UG/KG	U	V	0 00	0 17
40993	SS40412AE	SS	DUP	AROCLOR-1248	95 0000		UG/KG	U	V	0 00	0 17
41193	SS40007AE	SS	REAL	AROCLOR-1248	120 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	AROCLOR-1248	180 0000		UG/KG	U	V	0 00	0 17
41693	SS40410AE	SS	REAL	AROCLOR-1248	110 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	AROCLOR-1248	91 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	AROCLOR-1248	93 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	AROCLOR-1248	950 0000		UG/KG	UD	V	0 00	0 17
41993	SS40009AE	SS	REAL	AROCLOR 1248	95 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	AROCLOR 1248	82 0000		UG/KG	U	V	0 00	0 17
42093	SS40480AE	SS	REAL	AROCLOR 1248	83 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	AROCLOR 1248	910 0000		UG/KG	U	V	0 00	0 17
42393	SS40079AE	SS	REAL	AROCLOR 1248	86 0000		UG/KG	U	V	0 00	0 17
42693	SS40080AE	SS	REAL	AROCLOR 1248	130 0000		UG/KG	U	V	0 00	0 17
42993	SS40056AE	SS	REAL	AROCLOR 1248	89 0000		UG/KG	U	V	0 00	0 17
43193	SS40084AE	SS	REAL	AROCLOR 1248	170 0000		UG/KG	U	V	0 00	0 17
43293	SS40086AE	SS	REAL	AROCLOR 1248	100 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43493	SS40086AE	SS	REAL	AROCLOR-1248	900 0000		UG/KG	U	JA	0 00	0 17
43593	SS40061AE	SS	REAL	AROCLOR 1248	84 0000		UG/KG	U	V	0 00	0 17
43593	SS40065AE	SS	RNS	AROCLOR-1248	0 5000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	AROCLOR-1248	91 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	AROCLOR-1248	96 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	AROCLOR-1248	92 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	AROCLOR-1248	96 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	AROCLOR-1248	87 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	AROCLOR 1248	90 0000		UG/KG	U	V	0 00	0 17
44793	SS40055AE	SS	REAL	AROCLOR-1248	110 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	AROCLOR-1248	100 0000		UG/KG	U	V	0 00	0 17
45693	SS40094AE	SS	REAL	AROCLOR-1248	110 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	AROCLOR-1248	120 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	AROCLOR 1248	100 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	AROCLOR-1248	88 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	AROCLOR-1248	110 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	AROCLOR-1248	83 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	AROCLOR-1248	91 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	AROCLOR-1248	82 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	AROCLOR-1248	87 0000		UG/KG	U	V	0 00	0 17
SS400793	SS40023AE	SS	REAL	AROCLOR 1248	91 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	AROCLOR-1248	110 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	AROCLOR-1248	92 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	AROCLOR-1248	86 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	AROCLOR-1248	120 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	AROCLOR-1248	87 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	AROCLOR-1248	110 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	AROCLOR-1248	91 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	AROCLOR 1248	100 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	AROCLOR-1248	85 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	AROCLOR-1248	950 0000		UG/KG	UD	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	AROCLOR-1248	450 0000		UG/KG	UD		0 00	0 17
SS401993	SS40035AE	SS	REAL	AROCLOR-1248	95 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	AROCLOR-1248	97 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	AROCLOR-1248	94 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	AROCLOR-1248	86 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	AROCLOR-1248	85 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	AROCLOR-1248	92 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	AROCLOR-1248	110 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	AROCLOR-1248	110 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	AROCLOR-1248	92 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	AROCLOR-1248	0 5000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	AROCLOR 1248	88 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	AROCLOR 1248	85 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40579AE	SS	RNS	AROCLOR 1248	0 5000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	AROCLOR-1248	82 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	AROCLOR-1248	170 0000		UG/KG	U	V	0 00	0 17
SS403193	SS40047AE	SS	REAL	AROCLOR 1248	110 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	AROCLOR-1248	110 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	AROCLOR 1248	150 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	AROCLOR-1248	100 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	AROCLOR 1248	94 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	AROCLOR-1248	94 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	AROCLOR 1254	230 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	AROCLOR-1254	220 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	AROCLOR 1254	210 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	AROCLOR 1254	210 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	AROCLOR 1254	220 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	AROCLOR 1254	290 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40793	SS40058AE	SS	REAL	AROCLOR-1254	280 0000		UG/KG	U	V	0 00	0 17
40893	SS40004AE	SS	REAL	AROCLOR-1254	190 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	AROCLOR-1254	190 0000		UG/KG	U	V	0 00	0 17
40993	SS40412AE	SS	DUP	AROCLOR-1254	190 0000		UG/KG	U	V	0 00	0 17
41193	SS40007AE	SS	REAL	AROCLOR-1254	240 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	AROCLOR 1254	360 0000		UG/KG	U	V	0 00	0 17
41693	SS40410AE	SS	REAL	AROCLOR-1254	210 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	AROCLOR-1254	180 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	AROCLOR-1254	190 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	AROCLOR-1254	7630 0000		UG/KG	D	JA	0 00	0 17
41993	SS40009AE	SS	REAL	AROCLOR 1254	190 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	AROCLOR-1254	160 0000		UG/KG	U	V	0 00	0 17
42093	SS40480AE	SS	REAL	AROCLOR-1254	170 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	AROCLOR-1254	1800 0000		UG/KG	U	V	0 00	0 17
42393	SS40079AE	SS	REAL	AROCLOR-1254	170 0000		UG/KG	U	V	0 00	0 17
42693	SS40080AE	SS	REAL	AROCLOR-1254	250 0000		UG/KG	U	V	0 00	0 17
42993	SS40056AE	SS	REAL	AROCLOR-1254	180 0000		UG/KG	U	V	0 00	0 17
43193	SS40084AE	SS	REAL	AROCLOR-1254	597 0000		UG/KG	D	JA	0 00	0 17
43293	SS40006AE	SS	REAL	AROCLOR-1254	282 0000		UG/KG		JA	0 00	0 17
43493	SS40086AE	SS	REAL	AROCLOR-1254	1800 0000		UG/KG	U	JA	0 00	0 17
43593	SS40061AE	SS	REAL	AROCLOR-1254	170 0000		UG/KG	U	V	0 00	0 17
43593	SS40065AE	SS	RNS	AROCLOR-1254	1 0000		UG/L	U	V	6 00	0 00
43793	SS40088AE	SS	REAL	AROCLOR-1254	180 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	AROCLOR-1254	190 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	AROCLOR-1254	180 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	AROCLOR-1254	190 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	AROCLOR-1254	170 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	AROCLOR-1254	180 0000		UG/KG	U	V	0 00	0 17
44793	SS40055AE	SS	REAL	AROCLOR 1254	210 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	AROCLOR-1254	210 0000		UG/KG	U	V	0 00	0 17
45693	SS40094AE	SS	REAL	AROCLOR-1254	230 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	AROCLOR-1254	240 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	AROCLOR-1254	200 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	AROCLOR-1254	180 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	AROCLOR-1254	220 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	AROCLOR-1254	170 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	AROCLOR-1254	180 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	AROCLOR-1254	160 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	AROCLOR-1254	170 0000		UG/KG	U	V	0 00	0 17
SS400793	SS40023AE	SS	REAL	AROCLOR-1254	180 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	AROCLOR-1254	220 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	AROCLOR-1254	180 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	AROCLOR-1254	170 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	AROCLOR-1254	230 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	AROCLOR-1254	170 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	AROCLOR-1254	230 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	AROCLOR-1254	180 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	AROCLOR-1254	210 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	AROCLOR-1254	170 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	AROCLOR-1254	11900 0000		UG/KG	D	JA	0 00	0 17
SS401893	SS40034AE	SS	REAL	AROCLOR 1254	2960 0000		UG/KG	D	JA	0 00	0 17
SS401993	SS40035AE	SS	REAL	AROCLOR-1254	190 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	AROCLOR 1254	190 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	AROCLOR 1254	960 0000		UG/KG		JA	0 00	0 17
SS402293	SS40016AE	SS	DUP	AROCLOR-1254	170 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	AROCLOR 1254	170 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	AROCLOR 1254	180 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	AROCLOR 1254	210 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	AROCLOR 1254	210 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402693	SS40199AE	SS	REAL	AROCLOR-1254	180 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	AROCLOR-1254	1 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	AROCLOR-1254	180 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	AROCLOR-1254	170 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40579AE	SS	RNS	AROCLOR-1254	1 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	AROCLOR-1254	160 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	AROCLOR-1254	340 0000		UG/KG	U	V	0 00	0 17
SS403193	SS40047AE	SS	REAL	AROCLOR-1254	220 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	AROCLOR-1254	210 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	AROCLOR-1254	300 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	AROCLOR-1254	200 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	AROCLOR-1254	190 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	AROCLOR-1254	190 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	AROCLOR-1260	230 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	AROCLOR 1260	220 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	AROCLOR-1260	210 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	AROCLOR-1260	210 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	AROCLOR-1260	220 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	AROCLOR-1260	290 0000		UG/KG	U	V	0 00	0 17
40793	SS40058AE	SS	REAL	AROCLOR 1260	280 0000		UG/KG	U	V	0 00	0 17
40893	SS40004AE	SS	REAL	AROCLOR-1260	190 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	AROCLOR-1260	190 0000		UG/KG	U	V	0 00	0 17
40993	SS40412AE	SS	DUP	AROCLOR-1260	190 0000		UG/KG	U	V	0 00	0 17
41193	SS40007AE	SS	REAL	AROCLOR-1260	240 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	AROCLOR-1260	360 0000		UG/KG	U	V	0 00	0 17
41693	SS40410AE	SS	REAL	AROCLOR-1260	210 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	AROCLOR-1260	180 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	AROCLOR-1260	190 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	AROCLOR-1260	1900 0000		UG/KG	UD	V	0 00	0 17
41993	SS40009AE	SS	REAL	AROCLOR-1260	190 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	AROCLOR-1260	160 0000		UG/KG	U	V	0 00	0 17
42093	SS40480AE	SS	REAL	AROCLOR 1260	170 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	AROCLOR-1260	1800 0000		UG/KG	U	V	0 00	0 17
42393	SS40079AE	SS	REAL	AROCLOR-1260	170 0000		UG/KG	U	V	0 00	0 17
42693	SS40080AE	SS	REAL	AROCLOR-1260	250 0000		UG/KG	U	V	0 00	0 17
42993	SS40056AE	SS	REAL	AROCLOR-1260	180 0000		UG/KG	U	V	0 00	0 17
43193	SS40084AE	SS	REAL	AROCLOR-1260	350 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	AROCLOR-1260	200 0000		UG/KG	U	V	0 00	0 17
43493	SS40086AE	SS	REAL	AROCLOR-1260	1800 0000		UG/KG	U	JA	0 00	0 17
43593	SS40061AE	SS	REAL	AROCLOR 1260	170 0000		UG/KG	U	V	0 00	0 17
43593	SS40065AE	SS	RNS	AROCLOR-1260	1 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	AROCLOR-1260	180 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	AROCLOR 1260	190 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	AROCLOR 1260	180 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	AROCLOR-1260	190 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	AROCLOR-1260	170 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	AROCLOR-1260	180 0000		UG/KG	U	V	0 00	0 17
44793	SS40055AE	SS	REAL	AROCLOR 1260	210 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	AROCLOR-1260	210 0000		UG/KG	U	V	0 00	0 17
45693	SS40094AE	SS	REAL	AROCLOR-1260	230 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	AROCLOR-1260	240 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	AROCLOR 1260	200 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	AROCLOR-1260	180 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	AROCLOR-1260	220 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	AROCLOR 1260	170 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	AROCLOR-1260	180 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	AROCLOR 1260	160 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	AROCLOR 1260	170 0000		UG/KG	U	V	0 00	0 17
SS400793	SS40023AE	SS	REAL	AROCLOR 1260	180 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS400893	SS40024AE	SS	REAL	AROCLOR-1260	220 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	AROCLOR-1260	180 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	AROCLOR 1260	170 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	AROCLOR-1260	230 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	AROCLOR-1260	170 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	AROCLOR-1260	230 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	AROCLOR 1260	180 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	AROCLOR-1260	210 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	AROCLOR-1260	170 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	AROCLOR-1260	1900 0000		UG/KG	UD	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	AROCLOR-1260	900 0000		UG/KG	UD		0 00	0 17
SS401993	SS40035AE	SS	REAL	AROCLOR-1260	190 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	AROCLOR-1260	190 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	AROCLOR-1260	190 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	AROCLOR-1260	170 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	AROCLOR-1260	170 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	AROCLOR-1260	180 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	AROCLOR 1260	210 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	AROCLOR-1260	210 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	AROCLOR 1260	180 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	AROCLOR-1260	1 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	AROCLOR-1260	180 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	AROCLOR-1260	170 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40579AE	SS	RNS	AROCLOR-1260	1 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	AROCLOR-1260	160 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	AROCLOR 1260	340 0000		UG/KG	U	V	0 00	0 17
SS403193	SS40047AE	SS	REAL	AROCLOR 1260	220 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	AROCLOR 1260	210 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	AROCLOR 1260	300 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	AROCLOR 1260	200 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	AROCLOR 1260	190 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	AROCLOR 1260	190 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	DIELDRIN	23 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	DIELDRIN	22 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	DIELDRIN	21 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	DIELDRIN	21 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	DIELDRIN	22 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	DIELDRIN	29 0000		UG/KG	U	V	0 00	0 17
40793	SS40058AE	SS	REAL	DIELDRIN	28 0000		UG/KG	U	V	0 00	0 17
40893	SS40004AE	SS	REAL	DIELDRIN	19 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	DIELDRIN	19 0000		UG/KG	U	V	0 00	0 17
40993	SS40412AE	SS	DUP	DIELDRIN	19 0000		UG/KG	U	V	0 00	0 17
41193	SS40007AE	SS	REAL	DIELDRIN	24 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	DIELDRIN	36 0000		UG/KG	U	V	0 00	0 17
41693	SS40410AE	SS	REAL	DIELDRIN	21 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	DIELDRIN	18 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	DIELDRIN	19 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	DIELDRIN	190 0000		UG/KG	UD	V	0 00	0 17
41993	SS40009AE	SS	REAL	DIELDRIN	19 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	DIELDRIN	16 0000		UG/KG	U	V	0 00	0 17
42093	SS40480AE	SS	REAL	DIELDRIN	17 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	DIELDRIN	180 0000		UG/KG	U	V	0 00	0 17
42393	SS40079AE	SS	REAL	DIELDRIN	17 0000		UG/KG	U	V	0 00	0 17
42693	SS40080AE	SS	REAL	DIELDRIN	25 0000		UG/KG	U	V	0 00	0 17
42993	SS40056AE	SS	REAL	DIELDRIN	18 0000		UG/KG	U	V	0 00	0 17
43193	SS40084AE	SS	REAL	DIELDRIN	35 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	DIELDRIN	20 0000		UG/KG	U	V	0 00	0 17
43493	SS40086AE	SS	REAL	DIELDRIN	180 0000		UG/KG	U	JA	0 00	0 17
43593	SS40061AE	SS	REAL	DIELDRIN	17 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43593	SS40065AE	SS	RNS	DIELDRIN	0 1000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	DIELDRIN	18 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	DIELDRIN	19 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	DIELDRIN	18 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	DIELDRIN	19 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	DIELDRIN	17 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	DIELDRIN	18 0000		UG/KG	U	V	0 00	0 17
44793	SS40055AE	SS	REAL	DIELDRIN	21 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	DIELDRIN	21 0000		UG/KG	U	V	0 00	0 17
45693	SS40094AE	SS	REAL	DIELDRIN	23 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	DIELDRIN	24 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	DIELDRIN	20 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	DIELDRIN	18 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	DIELDRIN	22 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	DIELDRIN	17 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	DIELDRIN	18 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	DIELDRIN	16 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	DIELDRIN	17 0000		UG/KG	U	V	0 00	0 17
SS400793	SS40023AE	SS	REAL	DIELDRIN	18 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	DIELDRIN	22 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	DIELDRIN	18 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	DIELDRIN	17 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	DIELDRIN	23 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	DIELDRIN	17 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	DIELDRIN	23 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	DIELDRIN	18 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	DIELDRIN	21 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	DIELDRIN	17 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	DIELDRIN	190 0000		UG/KG	UD	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	DIELDRIN	90 0000		UG/KG	UD		0 00	0 17
SS401993	SS40035AE	SS	REAL	DIELDRIN	19 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	DIELDRIN	19 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	DIELDRIN	19 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	DIELDRIN	17 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	DIELDRIN	17 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	DIELDRIN	18 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	DIELDRIN	21 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	DIELDRIN	21 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	DIELDRIN	18 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	DIELDRIN	0 1000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	DIELDRIN	18 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	DIELDRIN	17 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40579AE	SS	RNS	DIELDRIN	0 1000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	DIELDRIN	16 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	DIELDRIN	34 0000		UG/KG	U	V	0 00	0 17
SS403193	SS40047AE	SS	REAL	DIELDRIN	22 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	DIELDRIN	21 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	DIELDRIN	30 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	DIELDRIN	20 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	DIELDRIN	19 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	DIELDRIN	19 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	ENDOSULFAN I	11 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	ENDOSULFAN I	11 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	ENDOSULFAN I	11 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	ENDOSULFAN I	11 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	ENDOSULFAN I	11 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	ENDOSULFAN I	14 0000		UG/KG	U	V	0 00	0 17
[illegible]	SS40055AE	SS	REAL	ENDOSULFAN I	14 0000		UG/KG	U	V	0 00	0 17
40893	SS40084AE	SS	REAL	ENDOSULFAN I	9 6000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40993	SS40072AE	SS	REAL	ENDOSULFAN I	9 4000		UG/KG	U	V	0 00	0 17
40993	SS40412AE	SS	DUP	ENDOSULFAN I	9 5000		UG/KG	U	V	0 00	0 17
41193	SS40007AE	SS	REAL	ENDOSULFAN I	12 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	ENDOSULFAN I	18 0000		UG/KG	U	V	0 00	0 17
41693	SS40410AE	SS	REAL	ENDOSULFAN I	11 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	ENDOSULFAN I	9 1000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	ENDOSULFAN I	9 3000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	ENDOSULFAN I	95 0000		UG/KG	UD	V	0 00	0 17
41993	SS40009AE	SS	REAL	ENDOSULFAN I	9 5000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	ENDOSULFAN I	8 2000		UG/KG	U	V	0 00	0 17
42093	SS40480AE	SS	REAL	ENDOSULFAN I	8 3000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	ENDOSULFAN I	91 0000		UG/KG	U	V	0 00	0 17
42393	SS40079AE	SS	REAL	ENDOSULFAN I	8 6000		UG/KG	U	V	0 00	0 17
42693	SS40080AE	SS	REAL	ENDOSULFAN I	13 0000		UG/KG	U	V	0 00	0 17
42993	SS40056AE	SS	REAL	ENDOSULFAN I	8 9000		UG/KG	U	V	0 00	0 17
43193	SS40084AE	SS	REAL	ENDOSULFAN I	17 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	ENDOSULFAN I	10 0000		UG/KG	U	V	0 00	0 17
43493	SS40086AE	SS	REAL	ENDOSULFAN I	90 0000		UG/KG	U	JA	0 00	0 17
43593	SS40061AE	SS	REAL	ENDOSULFAN I	8 4000		UG/KG	U	V	0 00	0 17
43593	SS40065AE	SS	RNS	ENDOSULFAN I	0 0500		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	ENDOSULFAN I	9 1000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	ENDOSULFAN I	9 6000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	ENDOSULFAN I	9 2000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	ENDOSULFAN I	9 6000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	ENDOSULFAN I	8 7000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	ENDOSULFAN I	9 0000		UG/KG	U	V	0 00	0 17
44793	SS40055AE	SS	REAL	ENDOSULFAN I	11 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	ENDOSULFAN I	10 0000		UG/KG	U	V	0 00	0 17
45693	SS40094AE	SS	REAL	ENDOSULFAN I	11 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	ENDOSULFAN I	12 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	ENDOSULFAN I	10 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	ENDOSULFAN I	8 8000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	ENDOSULFAN I	11 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	ENDOSULFAN I	8 3000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	ENDOSULFAN I	9 1000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	ENDOSULFAN I	8 2000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	ENDOSULFAN I	8 7000		UG/KG	U	V	0 00	0 17
SS400793	SS40023AE	SS	REAL	ENDOSULFAN I	9 1000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	ENDOSULFAN I	11 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	ENDOSULFAN I	9 2000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	ENDOSULFAN I	8 6000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	ENDOSULFAN I	12 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	ENDOSULFAN I	8 7000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	ENDOSULFAN I	11 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	ENDOSULFAN I	9 1000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	ENDOSULFAN I	10 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	ENDOSULFAN I	8 5000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	ENDOSULFAN I	95 0000		UG/KG	UD	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	ENDOSULFAN I	45 0000		UG/KG	UD		0 00	0 17
SS401993	SS40035AE	SS	REAL	ENDOSULFAN I	9 5000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	ENDOSULFAN I	9 7000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	ENDOSULFAN I	9 4000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	ENDOSULFAN I	8 6000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	ENDOSULFAN I	8 5000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	ENDOSULFAN I	9 2000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	ENDOSULFAN I	11 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	ENDOSULFAN I	11 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	ENDOSULFAN I	9 2000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	ENDOSULFAN I	0 0500		UG/L	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402793	SS40043AE	SS	REAL	ENDOSULFAN I	8 8000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	ENDOSULFAN I	8 5000		UG/KG	U	V	0 00	0 17
SS402893	SS40579AE	SS	RNS	ENDOSULFAN I	0 0500		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	ENDOSULFAN I	8 2000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	ENDOSULFAN I	17 0000		UG/KG	U	V	0 00	0 17
SS403193	SS40047AE	SS	REAL	ENDOSULFAN I	11 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	ENDOSULFAN I	11 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	ENDOSULFAN I	15 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	ENDOSULFAN I	10 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	ENDOSULFAN I	9 4000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	ENDOSULFAN I	9 4000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	ENDOSULFAN II	23 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	ENDOSULFAN II	22 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	ENDOSULFAN II	21 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	ENDOSULFAN II	21 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	ENDOSULFAN II	22 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	ENDOSULFAN II	29 0000		UG/KG	U	V	0 00	0 17
40793	SS40058AE	SS	REAL	ENDOSULFAN II	28 0000		UG/KG	U	V	0 00	0 17
40893	SS40004AE	SS	REAL	ENDOSULFAN II	19 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	ENDOSULFAN II	19 0000		UG/KG	U	V	0 00	0 17
40993	SS40412AE	SS	DUP	ENDOSULFAN II	19 0000		UG/KG	U	V	0 00	0 17
41193	SS40007AE	SS	REAL	ENDOSULFAN II	24 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	ENDOSULFAN II	36 0000		UG/KG	U	V	0 00	0 17
41693	SS40410AE	SS	REAL	ENDOSULFAN II	21 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	ENDOSULFAN II	18 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	ENDOSULFAN II	19 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	ENDOSULFAN II	190 0000		UG/KG	UD	R	0 00	0 17
41993	SS40009AE	SS	REAL	ENDOSULFAN II	19 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	ENDOSULFAN II	16 0000		UG/KG	U	V	0 00	0 17
42093	SS40480AE	SS	REAL	ENDOSULFAN II	17 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	ENDOSULFAN II	180 0000		UG/KG	U	V	0 00	0 17
42393	SS40079AE	SS	REAL	ENDOSULFAN II	17 0000		UG/KG	U	V	0 00	0 17
42693	SS40080AE	SS	REAL	ENDOSULFAN II	25 0000		UG/KG	U	V	0 00	0 17
42993	SS40056AE	SS	REAL	ENDOSULFAN II	18 0000		UG/KG	U	V	0 00	0 17
43193	SS40084AE	SS	REAL	ENDOSULFAN II	35 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	ENDOSULFAN II	20 0000		UG/KG	U	V	0 00	0 17
43493	SS40086AE	SS	REAL	ENDOSULFAN II	180 0000		UG/KG	U	JA	0 00	0 17
43593	SS40061AE	SS	REAL	ENDOSULFAN II	17 0000		UG/KG	U	V	0 00	0 17
43593	SS40065AE	SS	RNS	ENDOSULFAN II	0 1000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	ENDOSULFAN II	18 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	ENDOSULFAN II	19 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	ENDOSULFAN II	18 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	ENDOSULFAN II	19 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	ENDOSULFAN II	17 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	ENDOSULFAN II	18 0000		UG/KG	U	V	0 00	0 17
44793	SS40055AE	SS	REAL	ENDOSULFAN II	21 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	ENDOSULFAN II	21 0000		UG/KG	U	V	0 00	0 17
45693	SS40094AE	SS	REAL	ENDOSULFAN II	23 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	ENDOSULFAN II	24 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	ENDOSULFAN II	20 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	ENDOSULFAN II	18 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	ENDOSULFAN II	22 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	ENDOSULFAN II	17 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	ENDOSULFAN II	18 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	ENDOSULFAN II	16 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	ENDOSULFAN II	17 0000		UG/KG	U	V	0 00	0 17
SS400793	SS40023AE	SS	REAL	ENDOSULFAN II	18 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	ENDOSULFAN II	22 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	ENDOSULFAN II	18 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS401093	SS40026AE	SS	REAL	ENDOSULFAN II	17 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	ENDOSULFAN II	23 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	ENDOSULFAN II	17 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	ENDOSULFAN II	23 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	ENDOSULFAN II	18 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	ENDOSULFAN II	21 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	ENDOSULFAN II	17 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	ENDOSULFAN II	190 0000		UG/KG	UD	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	ENDOSULFAN II	90 0000		UG/KG	UD		0 00	0 17
SS401993	SS40035AE	SS	REAL	ENDOSULFAN II	19 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	ENDOSULFAN II	19 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	ENDOSULFAN II	19 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	ENDOSULFAN II	17 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	ENDOSULFAN II	17 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	ENDOSULFAN II	18 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	ENDOSULFAN II	21 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	ENDOSULFAN II	21 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	ENDOSULFAN II	18 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	ENDOSULFAN II	0 1000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	ENDOSULFAN II	18 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	ENDOSULFAN II	17 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40579AE	SS	RNS	ENDOSULFAN II	0 1000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	ENDOSULFAN II	16 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	ENDOSULFAN II	34 0000		UG/KG	U	V	0 00	0 17
SS403193	SS40047AE	SS	REAL	ENDOSULFAN II	22 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	ENDOSULFAN II	21 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	ENDOSULFAN II	30 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	ENDOSULFAN II	20 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	ENDOSULFAN II	19 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	ENDOSULFAN II	19 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	ENDOSULFAN SULFATE	23 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	ENDOSULFAN SULFATE	22 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	ENDOSULFAN SULFATE	21 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	ENDOSULFAN SULFATE	21 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	ENDOSULFAN SULFATE	22 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	ENDOSULFAN SULFATE	29 0000		UG/KG	U	V	0 00	0 17
40793	SS40058AE	SS	REAL	ENDOSULFAN SULFATE	28 0000		UG/KG	U	V	0 00	0 17
40893	SS40004AE	SS	REAL	ENDOSULFAN SULFATE	19 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	ENDOSULFAN SULFATE	19 0000		UG/KG	U	V	0 00	0 17
40993	SS40412AE	SS	DUP	ENDOSULFAN SULFATE	19 0000		UG/KG	U	V	0 00	0 17
41193	SS40007AE	SS	REAL	ENDOSULFAN SULFATE	24 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	ENDOSULFAN SULFATE	36 0000		UG/KG	U	V	0 00	0 17
41693	SS40410AE	SS	REAL	ENDOSULFAN SULFATE	21 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	ENDOSULFAN SULFATE	18 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	ENDOSULFAN SULFATE	19 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	ENDOSULFAN SULFATE	190 0000		UG/KG	UD	V	0 00	0 17
41993	SS40009AE	SS	REAL	ENDOSULFAN SULFATE	19 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	ENDOSULFAN SULFATE	16 0000		UG/KG	U	V	0 00	0 17
42093	SS40480AE	SS	REAL	ENDOSULFAN SULFATE	17 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	ENDOSULFAN SULFATE	180 0000		UG/KG	U	V	0 00	0 17
42393	SS40079AE	SS	REAL	ENDOSULFAN SULFATE	17 0000		UG/KG	U	V	0 00	0 17
42693	SS40080AE	SS	REAL	ENDOSULFAN SULFATE	25 0000		UG/KG	U	V	0 00	0 17
42993	SS40056AE	SS	REAL	ENDOSULFAN SULFATE	18 0000		UG/KG	U	V	0 00	0 17
43193	SS40084AE	SS	REAL	ENDOSULFAN SULFATE	35 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	ENDOSULFAN SULFATE	20 0000		UG/KG	U	V	0 00	0 17
43493	SS40086AE	SS	REAL	ENDOSULFAN SULFATE	180 0000		UG/KG	U	JA	0 00	0 17
43593	SS40061AE	SS	REAL	ENDOSULFAN SULFATE	17 0000		UG/KG	U	V	0 00	0 17
43593	SS40065AE	SS	RNS	ENDOSULFAN SULFATE	0 1000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	ENDOSULFAN SULFATE	18 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43893	SS40010AE	SS	REAL	ENDOSULFAN SULFATE	19 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	ENDOSULFAN SULFATE	18 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	ENDOSULFAN SULFATE	19 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	ENDOSULFAN SULFATE	17 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	ENDOSULFAN SULFATE	18 0000		UG/KG	U	V	0 00	0 17
44793	SS40055AE	SS	REAL	ENDOSULFAN SULFATE	21 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	ENDOSULFAN SULFATE	21 0000		UG/KG	U	V	0 00	0 17
45693	SS40094AE	SS	REAL	ENDOSULFAN SULFATE	23 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	ENDOSULFAN SULFATE	24 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	ENDOSULFAN SULFATE	20 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	ENDOSULFAN SULFATE	18 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	ENDOSULFAN SULFATE	22 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	ENDOSULFAN SULFATE	17 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	ENDOSULFAN SULFATE	18 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	ENDOSULFAN SULFATE	16 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	ENDOSULFAN SULFATE	17 0000		UG/KG	U	V	0 00	0 17
SS400793	SS40023AE	SS	REAL	ENDOSULFAN SULFATE	18 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	ENDOSULFAN SULFATE	22 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	ENDOSULFAN SULFATE	18 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	ENDOSULFAN SULFATE	17 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	ENDOSULFAN SULFATE	23 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	ENDOSULFAN SULFATE	17 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	ENDOSULFAN SULFATE	23 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	ENDOSULFAN SULFATE	18 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	ENDOSULFAN SULFATE	21 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	ENDOSULFAN SULFATE	17 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	ENDOSULFAN SULFATE	190 0000		UG/KG	UD	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	ENDOSULFAN SULFATE	90 0000		UG/KG	UD		0 00	0 17
SS401993	SS40035AE	SS	REAL	ENDOSULFAN SULFATE	19 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	ENDOSULFAN SULFATE	19 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	ENDOSULFAN SULFATE	19 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	ENDOSULFAN SULFATE	17 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	ENDOSULFAN SULFATE	17 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	ENDOSULFAN SULFATE	18 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	ENDOSULFAN SULFATE	21 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	ENDOSULFAN SULFATE	21 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	ENDOSULFAN SULFATE	18 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	ENDOSULFAN SULFATE	0 1000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	ENDOSULFAN SULFATE	18 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	ENDOSULFAN SULFATE	17 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40579AE	SS	RNS	ENDOSULFAN SULFATE	0 1000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	ENDOSULFAN SULFATE	16 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	ENDOSULFAN SULFATE	34 0000		UG/KG	U	V	0 00	0 17
SS403193	SS40047AE	SS	REAL	ENDOSULFAN SULFATE	22 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	ENDOSULFAN SULFATE	21 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	ENDOSULFAN SULFATE	30 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	ENDOSULFAN SULFATE	20 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	ENDOSULFAN SULFATE	19 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	ENDOSULFAN SULFATE	19 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	ENDRIN	23 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	ENDRIN	22 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	ENDRIN	21 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	ENDRIN	21 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	ENDRIN	22 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	ENDRIN	29 0000		UG/KG	U	V	0 00	0 17
40793	SS40058AE	SS	REAL	ENDRIN	28 0000		UG/KG	U	V	0 00	0 17
40893	SS40004AE	SS	REAL	ENDRIN	19 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	ENDRIN	19 0000		UG/KG	U	V	0 00	0 17
40993	SS40412AE	SS	DUP	ENDRIN	19 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
41193	SS40007AE	SS	REAL	ENDRIN	24 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	ENDRIN	36 0000		UG/KG	U	V	0 00	0 17
41693	SS40410AE	SS	REAL	ENDRIN	21 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	ENDRIN	18 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	ENDRIN	19 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	ENDRIN	190 0000		UG/KG	UD	V	0 00	0 17
41993	SS40009AE	SS	REAL	ENDRIN	19 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	ENDRIN	16 0000		UG/KG	U	V	0 00	0 17
42093	SS40480AE	SS	REAL	ENDRIN	17 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	ENDRIN	180 0000		UG/KG	U	V	0 00	0 17
42393	SS40079AE	SS	REAL	ENDRIN	17 0000		UG/KG	U	V	0 00	0 17
42693	SS40080AE	SS	REAL	ENDRIN	25 0000		UG/KG	U	V	0 00	0 17
42993	SS40056AE	SS	REAL	ENDRIN	18 0000		UG/KG	U	V	0 00	0 17
43193	SS40084AE	SS	REAL	ENDRIN	35 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	ENDRIN	20 0000		UG/KG	U	V	0 00	0 17
43493	SS40086AE	SS	REAL	ENDRIN	180 0000		UG/KG	U	JA	0 00	0 17
43593	SS40061AE	SS	REAL	ENDRIN	17 0000		UG/KG	U	V	0 00	0 17
43593	SS40065AE	SS	RNS	ENDRIN	0 1000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	ENDRIN	18 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	ENDRIN	19 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	ENDRIN	18 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	ENDRIN	19 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	ENDRIN	17 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	ENDRIN	18 0000		UG/KG	U	V	0 00	0 17
44793	SS40055AE	SS	REAL	ENDRIN	21 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	ENDRIN	21 0000		UG/KG	U	V	0 00	0 17
45693	SS40094AE	SS	REAL	ENDRIN	23 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	ENDRIN	24 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	ENDRIN	20 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	ENDRIN	18 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	ENDRIN	22 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	ENDRIN	17 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	ENDRIN	18 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	ENDRIN	16 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	ENDRIN	17 0000		UG/KG	U	V	0 00	0 17
SS400793	SS40023AE	SS	REAL	ENDRIN	18 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	ENDRIN	22 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	ENDRIN	18 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	ENDRIN	17 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	ENDRIN	23 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	ENDRIN	17 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	ENDRIN	23 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	ENDRIN	18 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	ENDRIN	21 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	ENDRIN	17 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	ENDRIN	190 0000		UG/KG	UD	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	ENDRIN	90 0000		UG/KG	UD		0 00	0 17
SS401993	SS40035AE	SS	REAL	ENDRIN	19 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	ENDRIN	19 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	ENDRIN	19 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	ENDRIN	17 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	ENDRIN	17 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	ENDRIN	18 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	ENDRIN	21 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	ENDRIN	21 0000		UG/KG	U	V	0 00	0 17
SS401693	SS401699AE	SS	REAL	ENDRIN	18 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40700AE	SS	RNS	ENDRIN	0 1000		UG/L	U	V	0 00	0 17
SS40[illegible]	SS40043AE	SS	REAL	ENDRIN	18 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40044AE	SS	REAL	ENDRIN	17 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402893	SS40579AE	SS	RNS	ENDRIN	0 1000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	ENDRIN	16 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	ENDRIN	34 0000		UG/KG	U	V	0 00	0 17
SS403193	SS40047AE	SS	REAL	ENDRIN	22 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	ENDRIN	21 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	ENDRIN	30 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	ENDRIN	20 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	ENDRIN	19 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	ENDRIN	19 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	ENDRIN KETONE	23 0000		UG/KG	U•	V	0 00	0 17
40193	SS40485AE	SS	REAL	ENDRIN KETONE	22 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	ENDRIN KETONE	21 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	ENDRIN KETONE	21 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	ENDRIN KETONE	22 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	ENDRIN KETONE	29 0000		UG/KG	U	V	0 00	0 17
40793	SS40058AE	SS	REAL	ENDRIN KETONE	28 0000		UG/KG	U	V	0 00	0 17
40893	SS40004AE	SS	REAL	ENDRIN KETONE	19 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	ENDRIN KETONE	19 0000		UG/KG	U	V	0 00	0 17
40993	SS40412AE	SS	DUP	ENDRIN KETONE	19 0000		UG/KG	U	V	0 00	0 17
41193	SS40007AE	SS	REAL	ENDRIN KETONE	24 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	ENDRIN KETONE	36 0000		UG/KG	U	V	0 00	0 17
41693	SS40410AE	SS	REAL	ENDRIN KETONE	21 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	ENDRIN KETONE	18 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	ENDRIN KETONE	19 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	ENDRIN KETONE	190 0000		UG/KG	UD	V	0 00	0 17
41993	SS40009AE	SS	REAL	ENDRIN KETONE	19 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	ENDRIN KETONE	16 0000		UG/KG	U	V	0 00	0 17
42093	SS40480AE	SS	REAL	ENDRIN KETONE	17 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	ENDRIN KETONE	180 0000		UG/KG	U	V	0 00	0 17
42393	SS40079AE	SS	REAL	ENDRIN KETONE	17 0000		UG/KG	U	V	0 00	0 17
42693	SS40080AE	SS	REAL	ENDRIN KETONE	25 0000		UG/KG	U	V	0 00	0 17
42993	SS40056AE	SS	REAL	ENDRIN KETONE	18 0000		UG/KG	U	V	0 00	0 17
43193	SS40084AE	SS	REAL	ENDRIN KETONE	35 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	ENDRIN KETONE	20 0000		UG/KG	U	V	0 00	0 17
43493	SS40086AE	SS	REAL	ENDRIN KETONE	180 0000		UG/KG	U	JA	0 00	0 17
43593	SS40061AE	SS	REAL	ENDRIN KETONE	17 0000		UG/KG	U	V	0 00	0 17
43593	SS40065AE	SS	RNS	ENDRIN KETONE	0 1000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	ENDRIN KETONE	18 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	ENDRIN KETONE	19 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	ENDRIN KETONE	18 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	ENDRIN KETONE	19 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	ENDRIN KETONE	17 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	ENDRIN KETONE	18 0000		UG/KG	U	V	0 00	0 17
44793	SS40055AE	SS	REAL	ENDRIN KETONE	21 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	ENDRIN KETONE	21 0000		UG/KG	U	V	0 00	0 17
45693	SS40094AE	SS	REAL	ENDRIN KETONE	23 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	ENDRIN KETONE	24 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	ENDRIN KETONE	20 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	ENDRIN KETONE	18 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	ENDRIN KETONE	22 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	ENDRIN KETONE	17 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	ENDRIN KETONE	18 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	ENDRIN KETONE	16 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	ENDRIN KETONE	17 0000		UG/KG	U	V	0 00	0 17
SS400793	SS40023AE	SS	REAL	ENDRIN KETONE	18 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	ENDRIN KETONE	22 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	ENDRIN KETONE	18 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	ENDRIN KETONE	17 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	ENDRIN KETONE	23 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS401293	SS40028AE	SS	REAL	ENDRIN KETONE	17 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	ENDRIN KETONE	23 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	ENDRIN KETONE	18 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	ENDRIN KETONE	21 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	ENDRIN KETONE	17 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	ENDRIN KETONE	190 0000		UG/KG	UD	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	ENDRIN KETONE	90 0000		UG/KG	UD		0 00	0 17
SS401993	SS40035AE	SS	REAL	ENDRIN KETONE	19 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	ENDRIN KETONE	19 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	ENDRIN KETONE	19 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	ENDRIN KETONE	17 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	ENDRIN KETONE	17 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	ENDRIN KETONE	18 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	ENDRIN KETONE	21 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	ENDRIN KETONE	21 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	ENDRIN KETONE	18 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	ENDRIN KETONE	0 1000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	ENDRIN KETONE	18 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	ENDRIN KETONE	17 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40579AE	SS	RNS	ENDRIN KETONE	0 1000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	ENDRIN KETONE	16 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	ENDRIN KETONE	34 0000		UG/KG	U	V	0 00	0 17
SS403193	SS40047AE	SS	REAL	ENDRIN KETONE	22 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	ENDRIN KETONE	21 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	ENDRIN KETONE	30 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	ENDRIN KETONE	20 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	ENDRIN KETONE	19 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	ENDRIN KETONE	19 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	HEPTACHLOR	11 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	HEPTACHLOR	11 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	HEPTACHLOR	11 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	HEPTACHLOR	11 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	HEPTACHLOR	11 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	HEPTACHLOR	14 0000		UG/KG	U	V	0 00	0 17
40793	SS40058AE	SS	REAL	HEPTACHLOR	14 0000		UG/KG	U	V	0 00	0 17
40893	SS40004AE	SS	REAL	HEPTACHLOR	9 6000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	HEPTACHLOR	9 4000		UG/KG	U	V	0 00	0 17
40993	SS40412AE	SS	DUP	HEPTACHLOR	9 5000		UG/KG	U	V	0 00	0 17
41193	SS40007AE	SS	REAL	HEPTACHLOR	12 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	HEPTACHLOR	18 0000		UG/KG	U	V	0 00	0 17
41693	SS40410AE	SS	REAL	HEPTACHLOR	11 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	HEPTACHLOR	9 1000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	HEPTACHLOR	9 3000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	HEPTACHLOR	95 0000		UG/KG	UD	V	0 00	0 17
41993	SS40009AE	SS	REAL	HEPTACHLOR	9 5000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	HEPTACHLOR	8 2000		UG/KG	U	V	0 00	0 17
42093	SS40480AE	SS	REAL	HEPTACHLOR	8 3000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	HEPTACHLOR	91 0000		UG/KG	U	V	0 00	0 17
42393	SS40079AE	SS	REAL	HEPTACHLOR	8 6000		UG/KG	U	V	0 00	0 17
42693	SS40080AE	SS	REAL	HEPTACHLOR	13 0000		UG/KG	U	V	0 00	0 17
42993	SS40056AE	SS	REAL	HEPTACHLOR	8 9000		UG/KG	U	V	0 00	0 17
43193	SS40084AE	SS	REAL	HEPTACHLOR	17 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	HEPTACHLOR	10 0000		UG/KG	U	V	0 00	0 17
43493	SS40086AE	SS	REAL	HEPTACHLOR	90 0000		UG/KG	U	JA	0 00	0 17
43593	SS40061AE	SS	REAL	HEPTACHLOR	8 4000		UG/KG	U	V	0 00	0 17
43593	SS40065AE	SS	RNS	HEPTACHLOR	0 0500		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	HEPTACHLOR	9 1000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	HEPTACHLOR	9 6000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	HEPTACHLOR	9 2000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44093	SS40090AE	SS	REAL	HEPTACHLOR	9 6000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	HEPTACHLOR	8 7000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	HEPTACHLOR	9 0000		UG/KG	U	V	0 00	0 17
44793	SS40055AE	SS	REAL	HEPTACHLOR	11 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	HEPTACHLOR	10 0000		UG/KG	U	V	0 00	0 17
45693	SS40094AE	SS	REAL	HEPTACHLOR	11 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	HEPTACHLOR	12 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	HEPTACHLOR	10 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	HEPTACHLOR	8 8000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	HEPTACHLOR	11 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	HEPTACHLOR	8 3000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	HEPTACHLOR	9 1000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	HEPTACHLOR	8 2000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	HEPTACHLOR	8 7000		UG/KG	U	V	0 00	0 17
SS400793	SS40023AE	SS	REAL	HEPTACHLOR	9 1000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	HEPTACHLOR	11 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	HEPTACHLOR	9 2000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	HEPTACHLOR	8 6000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	HEPTACHLOR	12 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	HEPTACHLOR	8 7000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	HEPTACHLOR	11 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	HEPTACHLOR	9 1000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	HEPTACHLOR	10 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	HEPTACHLOR	8 5000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	HEPTACHLOR	95 0000		UG/KG	UD	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	HEPTACHLOR	45 0000		UG/KG	UD		0 00	0 17
SS401993	SS40035AE	SS	REAL	HEPTACHLOR	9 5000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	HEPTACHLOR	9 7000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	HEPTACHLOR	9 4000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	HEPTACHLOR	8 6000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	HEPTACHLOR	8 5000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	HEPTACHLOR	9 2000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	HEPTACHLOR	11 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	HEPTACHLOR	11 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	HEPTACHLOR	9 2000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	HEPTACHLOR	0 0500		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	HEPTACHLOR	8 8000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	HEPTACHLOR	8 5000		UG/KG	U	V	0 00	0 17
SS402893	SS40579AE	SS	RNS	HEPTACHLOR	0 0500		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	HEPTACHLOR	8 2000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	HEPTACHLOR	17 0000		UG/KG	U	V	0 00	0 17
SS403193	SS40047AE	SS	REAL	HEPTACHLOR	11 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	HEPTACHLOR	11 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	HEPTACHLOR	15 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	HEPTACHLOR	10 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	HEPTACHLOR	9 4000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	HEPTACHLOR	9 4000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	HEPTACHLOR EPOXIDE	11 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	HEPTACHLOR EPOXIDE	11 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	HEPTACHLOR EPOXIDE	11 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	HEPTACHLOR EPOXIDE	11 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	HEPTACHLOR EPOXIDE	11 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	HEPTACHLOR EPOXIDE	14 0000		UG/KG	U	V	0 00	0 17
40793	SS40058AE	SS	REAL	HEPTACHLOR EPOXIDE	14 0000		UG/KG	U	V	0 00	0 17
40893	SS40004AE	SS	REAL	HEPTACHLOR EPOXIDE	9 6000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	HEPTACHLOR EPOXIDE	9 4000		UG/KG	U	V	0 00	0 17
40993	SS40412AE	SS	DUP	HEPTACHLOR EPOXIDE	9 5000		UG/KG	U	V	0 00	0 17
41193	SS40007AE	SS	REAL	HEPTACHLOR EPOXIDE	12 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	HEPTACHLOR EPOXIDE	18 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
41693	SS40410AE	SS	REAL	HEPTACHLOR EPOXIDE	11 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	HEPTACHLOR EPOXIDE	9 1000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	HEPTACHLOR EPOXIDE	9 3000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	HEPTACHLOR EPOXIDE	95 0000		UG/KG	UD	V	0 00	0 17
41993	SS40009AE	SS	REAL	HEPTACHLOR EPOXIDE	9 5000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	HEPTACHLOR EPOXIDE	8 2000		UG/KG	U	V	0 00	0 17
42093	SS40480AE	SS	REAL	HEPTACHLOR EPOXIDE	8 3000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	HEPTACHLOR EPOXIDE	91 0000		UG/KG	U	V	0 00	0 17
42393	SS40079AE	SS	REAL	HEPTACHLOR EPOXIDE	8 6000		UG/KG	U	V	0 00	0 17
42693	SS40080AE	SS	REAL	HEPTACHLOR EPOXIDE	13 0000		UG/KG	U	V	0 00	0 17
42993	SS40056AE	SS	REAL	HEPTACHLOR EPOXIDE	8 9000		UG/KG	U	V	0 00	0 17
43193	SS40084AE	SS	REAL	HEPTACHLOR EPOXIDE	17 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	HEPTACHLOR EPOXIDE	10 0000		UG/KG	U	V	0 00	0 17
43493	SS40086AE	SS	REAL	HEPTACHLOR EPOXIDE	90 0000		UG/KG	U	JA	0 00	0 17
43593	SS40061AE	SS	REAL	HEPTACHLOR EPOXIDE	8 4000		UG/KG	U	V	0 00	0 17
43593	SS40065AE	SS	RNS	HEPTACHLOR EPOXIDE	0 0500		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	HEPTACHLOR EPOXIDE	9 1000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	HEPTACHLOR EPOXIDE	9 6000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	HEPTACHLOR EPOXIDE	9 2000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	HEPTACHLOR EPOXIDE	9 6000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	HEPTACHLOR EPOXIDE	8 7000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	HEPTACHLOR EPOXIDE	9 0000		UG/KG	U	V	0 00	0 17
44793	SS40055AE	SS	REAL	HEPTACHLOR EPOXIDE	11 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	HEPTACHLOR EPOXIDE	10 0000		UG/KG	U	V	0 00	0 17
45693	SS40094AE	SS	REAL	HEPTACHLOR EPOXIDE	11 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	HEPTACHLOR EPOXIDE	12 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	HEPTACHLOR EPOXIDE	10 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	HEPTACHLOR EPOXIDE	8 8000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	HEPTACHLOR EPOXIDE	11 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	HEPTACHLOR EPOXIDE	8 3000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	HEPTACHLOR EPOXIDE	9 1000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	HEPTACHLOR EPOXIDE	8 2000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	HEPTACHLOR EPOXIDE	8 7000		UG/KG	U	V	0 00	0 17
SS400793	SS40023AE	SS	REAL	HEPTACHLOR EPOXIDE	9 1000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	HEPTACHLOR EPOXIDE	11 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	HEPTACHLOR EPOXIDE	9 2000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	HEPTACHLOR EPOXIDE	8 6000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	HEPTACHLOR EPOXIDE	12 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	HEPTACHLOR EPOXIDE	8 7000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	HEPTACHLOR EPOXIDE	11 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	HEPTACHLOR EPOXIDE	9 1000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	HEPTACHLOR EPOXIDE	10 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	HEPTACHLOR EPOXIDE	8 5000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	HEPTACHLOR EPOXIDE	95 0000		UG/KG	UD	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	HEPTACHLOR EPOXIDE	45 0000		UG/KG	UD		0 00	0 17
SS401993	SS40035AE	SS	REAL	HEPTACHLOR EPOXIDE	9 5000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	HEPTACHLOR EPOXIDE	9 7000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	HEPTACHLOR EPOXIDE	9 4000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	HEPTACHLOR EPOXIDE	8 6000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	HEPTACHLOR EPOXIDE	8 5000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	HEPTACHLOR EPOXIDE	9 2000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	HEPTACHLOR EPOXIDE	11 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	HEPTACHLOR EPOXIDE	11 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	HEPTACHLOR EPOXIDE	9 2000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	HEPTACHLOR EPOXIDE	0 0500		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	HEPTACHLOR EPOXIDE	8 8000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	HEPTACHLOR EPOXIDE	8 5000		UG/KG	U	V	0 00	0 17
SS402893	SS40579AE	SS	RNS	HEPTACHLOR EPOXIDE	0 0500		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	HEPTACHLOR EPOXIDE	8 2000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS403093	SS40046AE	SS	REAL	HEPTACHLOR EPOXIDE	17 0000		UG/KG	U	V	0 00	0 17
SS403193	SS40047AE	SS	REAL	HEPTACHLOR EPOXIDE	11 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	HEPTACHLOR EPOXIDE	11 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	HEPTACHLOR EPOXIDE	15 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	HEPTACHLOR EPOXIDE	10 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	HEPTACHLOR EPOXIDE	9 4000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	HEPTACHLOR EPOXIDE	9 4000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	METHOXYCHLOR	110 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	METHOXYCHLOR	110 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	METHOXYCHLOR	110 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	METHOXYCHLOR	110 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	METHOXYCHLOR	110 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	METHOXYCHLOR	140 0000		UG/KG	U	V	0 00	0 17
40793	SS40058AE	SS	REAL	METHOXYCHLOR	140 0000		UG/KG	U	V	0 00	0 17
40893	SS40004AE	SS	REAL	METHOXYCHLOR	96 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	METHOXYCHLOR	94 0000		UG/KG	U	V	0 00	0 17
40993	SS40412AE	SS	DUP	METHOXYCHLOR	95 0000		UG/KG	U	V	0 00	0 17
41193	SS40007AE	SS	REAL	METHOXYCHLOR	120 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	METHOXYCHLOR	180 0000		UG/KG	U	V	0 00	0 17
41693	SS40410AE	SS	REAL	METHOXYCHLOR	110 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	METHOXYCHLOR	91 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	METHOXYCHLOR	93 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	METHOXYCHLOR	950 0000		UG/KG	UD	V	0 00	0 17
41993	SS40009AE	SS	REAL	METHOXYCHLOR	95 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	METHOXYCHLOR	82 0000		UG/KG	U	V	0 00	0 17
42093	SS40480AE	SS	REAL	METHOXYCHLOR	83 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	METHOXYCHLOR	910 0000		UG/KG	U	V	0 00	0 17
42393	SS40079AE	SS	REAL	METHOXYCHLOR	86 0000		UG/KG	U	V	0 00	0 17
42693	SS40080AE	SS	REAL	METHOXYCHLOR	130 0000		UG/KG	U	V	0 00	0 17
42993	SS40056AE	SS	REAL	METHOXYCHLOR	89 0000		UG/KG	U	V	0 00	0 17
43193	SS40084AE	SS	REAL	METHOXYCHLOR	170 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	METHOXYCHLOR	100 0000		UG/KG	U	V	0 00	0 17
43493	SS40086AE	SS	REAL	METHOXYCHLOR	900 0000		UG/KG	U	JA	0 00	0 17
43593	SS40061AE	SS	REAL	METHOXYCHLOR	84 0000		UG/KG	U	V	0 00	0 17
43593	SS40065AE	SS	RNS	METHOXYCHLOR	0 5000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	METHOXYCHLOR	91 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	METHOXYCHLOR	96 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	METHOXYCHLOR	92 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	METHOXYCHLOR	96 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	METHOXYCHLOR	87 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	METHOXYCHLOR	90 0000		UG/KG	U	V	0 00	0 17
44793	SS40055AE	SS	REAL	METHOXYCHLOR	110 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	METHOXYCHLOR	100 0000		UG/KG	U	V	0 00	0 17
45693	SS40094AE	SS	REAL	METHOXYCHLOR	110 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	METHOXYCHLOR	120 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	METHOXYCHLOR	100 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	METHOXYCHLOR	88 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	METHOXYCHLOR	110 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	METHOXYCHLOR	83 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	METHOXYCHLOR	91 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	METHOXYCHLOR	82 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	METHOXYCHLOR	87 0000		UG/KG	U	V	0 00	0 17
SS400793	SS40023AE	SS	REAL	METHOXYCHLOR	91 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	METHOXYCHLOR	110 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	METHOXYCHLOR	92 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	METHOXYCHLOR	86 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	METHOXYCHLOR	120 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	METHOXYCHLOR	87 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	METHOXYCHLOR	110 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS401493	SS40030AE	SS	REAL	METHOXYCHLOR	91 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	METHOXYCHLOR	100 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	METHOXYCHLOR	85 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	METHOXYCHLOR	950 0000		UG/KG	UD	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	METHOXYCHLOR	450 0000		UG/KG	UD		0 00	0 17
SS401993	SS40035AE	SS	REAL	METHOXYCHLOR	95 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	METHOXYCHLOR	97 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	METHOXYCHLOR	94 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	METHOXYCHLOR	86 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	METHOXYCHLOR	85 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	METHOXYCHLOR	92 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	METHOXYCHLOR	110 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	METHOXYCHLOR	110 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	METHOXYCHLOR	92 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	METHOXYCHLOR	0 5000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	METHOXYCHLOR	88 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	METHOXYCHLOR	85 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40579AE	SS	RNS	METHOXYCHLOR	0 5000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	METHOXYCHLOR	82 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	METHOXYCHLOR	170 0000		UG/KG	U	V	0 00	0 17
SS403193	SS40047AE	SS	REAL	METHOXYCHLOR	110 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	METHOXYCHLOR	110 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	METHOXYCHLOR	150 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	METHOXYCHLOR	100 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	METHOXYCHLOR	94 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	METHOXYCHLOR	94 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	NITRATE/NITRITE	1 2700		MG/KG		V	0 00	0 17
40193	SS40485AE	SS	REAL	NITRATE/NITRITE	4 7000		MG/KG			0 00	0 17
40293	SS40042AE	SS	REAL	NITRATE/NITRITE	1 3000		MG/KG		V	0 00	0 17
40393	SS40053AE	SS	REAL	NITRATE/NITRITE	1 4000		MG/KG		V	0 00	0 17
40593	SS40054AE	SS	REAL	NITRATE/NITRITE	6 4000		MG/KG		V	0 00	0 17
40693	SS40057AE	SS	REAL	NITRATE/NITRITE	29 8000		MG/KG		V	0 00	0 17
40793	SS40058AE	SS	REAL	NITRATE/NITRITE	7 6900		MG/KG		V	0 00	0 17
40893	SS40004AE	SS	REAL	NITRATE/NITRITE	2 9400		UG/G		V	0 00	0 17
40993	SS40072AE	SS	REAL	NITRATE/NITRITE	20 7000		MG/KG		V	0 00	0 17
40993	SS40412AE	SS	DUP	NITRATE/NITRITE	22 8000		MG/KG		V	0 00	0 17
41193	SS40007AE	SS	REAL	NITRATE/NITRITE	16 8000		MG/KG		V	0 00	0 17
41293	SS40071AE	SS	REAL	NITRATE/NITRITE	38 9000		MG/KG		V	0 00	0 17
41693	SS40410AE	SS	REAL	NITRATE/NITRITE	15 5000		MG/KG		V	0 00	0 17
41793	SS40069AE	SS	DUP	NITRATE/NITRITE	8 1000		MG/KG		V	0 00	0 17
41793	SS40077AE	SS	REAL	NITRATE/NITRITE	8 5000		MG/KG		V	0 00	0 17
41893	SS40003AE	SS	REAL	NITRATE/NITRITE	7 8000		MG/KG		V	0 00	0 17
41993	SS40009AE	SS	REAL	NITRATE/NITRITE	6 7000		MG/KG		V	0 00	0 17
42093	SS40013AE	SS	DUP	NITRATE/NITRITE	153 0000		MG/KG		V	0 00	0 17
42093	SS40480AE	SS	REAL	NITRATE/NITRITE	112 0000		MG/KG		V	0 00	0 17
42293	SS40078AE	SS	REAL	NITRATE/NITRITE	1 3300		MG/KG		V	0 00	0 17
42393	SS40079AE	SS	REAL	NITRATE/NITRITE	7 8000		MG/KG		V	0 00	0 17
42693	SS40080AE	SS	REAL	NITRATE/NITRITE	13 6000		MG/KG		V	0 00	0 17
42993	SS40056AE	SS	REAL	NITRATE/NITRITE	8 3000		MG/KG		V	0 00	0 17
43193	SS40084AE	SS	REAL	NITRATE/NITRITE	5 1000		MG/KG		V	0 00	0 17
43293	SS40006AE	SS	REAL	NITRATE/NITRITE	13 6000		MG/KG			0 00	0 17
43493	SS40086AE	SS	REAL	NITRATE/NITRITE	1 0300		MG/KG		V	0 00	0 17
43593	SS40061AE	SS	REAL	NITRATE/NITRITE	2 6000		MG/KG		V	0 00	0 17
43593	SS40065AE	SS	RNS	NITRATE/NITRITE	69 6000		UG/L		V	0 00	0 00
43793	SS40088AE	SS	REAL	NITRATE/NITRITE	5 9900		MG/KG		V	0 00	0 17
43893	SS40010AE	SS	REAL	NITRATE/NITRITE	10 0000		MG/KG		V	0 00	0 17
43993	SS40091AE	SS	REAL	NITRATE/NITRITE	2 7000		MG/KG		V	0 00	0 17
44093	SS40090AE	SS	REAL	NITRATE/NITRITE	19 8000		MG/KG		V	0 00	0 17
44193	SS40011AE	SS	REAL	NITRATE/NITRITE	1 6000		MG/KG		V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44393	SS40005AE	SS	REAL	NITRATE/NITRITE	1 6000		MG/KG		V	0 00	0 17
44593	SS40001AE	SS	REAL	NITRATE/NITRITE	83 3000		UG/G		V	0 00	0 17
44793	SS40055AE	SS	REAL	NITRATE/NITRITE	2 2000		MG/KG		V	0 00	0 17
44893	SS40070AE	SS	REAL	NITRATE/NITRITE	4 6000		MG/KG		V	0 00	0 17
45693	SS40094AE	SS	REAL	NITRATE/NITRITE	369 0000		MG/KG		V	0 00	0 17
45793	SS40015AE	SS	REAL	NITRATE/NITRITE	19 5000		MG/KG		V	0 00	0 17
46193	SS40096AE	SS	REAL	NITRATE/NITRITE	272 0000		MG/KG		V	0 00	0 17
SS400193	SS40017AE	SS	REAL	NITRATE/NITRITE	1 0000		MG/KG		V	0 00	0 17
SS400293	SS40018AE	SS	REAL	NITRATE/NITRITE	14 6000		MG/KG		V	0 00	0 17
SS400393	SS40019AE	SS	REAL	NITRATE/NITRITE	6 2400		MG/KG		V	0 00	0 17
SS400493	SS40020AE	SS	REAL	NITRATE/NITRITE	1 1300		MG/KG			0 00	0 17
SS400593	SS40021AE	SS	REAL	NITRATE/NITRITE	11 9000		MG/KG		V	0 00	0 17
SS400693	SS40022AE	SS	REAL	NITRATE/NITRITE	0 7300		MG/KG		V	0 00	0 17
SS400793	SS40023AE	SS	REAL	NITRATE/NITRITE	2 9000		MG/KG		V	0 00	0 17
SS400893	SS40024AE	SS	REAL	NITRATE/NITRITE	3 3700		MG/KG			0 00	0 17
SS400993	SS40025AE	SS	REAL	NITRATE/NITRITE	1 9200		MG/KG			0 00	0 17
SS401093	SS40026AE	SS	REAL	NITRATE/NITRITE	1 9000		MG/KG		V	0 00	0 17
SS401193	SS40027AE	SS	REAL	NITRATE/NITRITE	2 3300		MG/KG			0 00	0 17
SS401293	SS40028AE	SS	REAL	NITRATE/NITRITE	0 8400		MG/KG		V	0 00	0 17
SS401393	SS40029AE	SS	REAL	NITRATE/NITRITE	250 0000		MG/KG		V	0 00	0 17
SS401493	SS40030AE	SS	REAL	NITRATE/NITRITE	1 9000		MG/KG		V	0 00	0 17
SS401593	SS40031AE	SS	REAL	NITRATE/NITRITE	4 1000		MG/KG		V	0 00	0 17
SS401693	SS40032AE	SS	REAL	NITRATE/NITRITE	4 5700		MG/KG			0 00	0 17
SS401793	SS40033AE	SS	REAL	NITRATE/NITRITE	1 4100		MG/KG			0 00	0 17
SS401893	SS40034AE	SS	REAL	NITRATE/NITRITE	2 3100		MG/KG			0 00	0 17
SS401993	SS40035AE	SS	REAL	NITRATE/NITRITE	0 6600		MG/KG		V	0 00	0 17
SS402093	SS40036AE	SS	REAL	NITRATE/NITRITE	3 7200		MG/KG			0 00	0 17
SS402193	SS40037AE	SS	REAL	NITRATE/NITRITE	7 4400		MG/KG			0 00	0 17
SS402293	SS40016AE	SS	DUP	NITRATE/NITRITE	1 5000		MG/KG		V	0 00	0 17
SS402293	SS40038AE	SS	REAL	NITRATE/NITRITE	1 8000		MG/KG		V	0 00	0 17
SS402393	SS40039AE	SS	REAL	NITRATE/NITRITE	1 4200		MG/KG			0 00	0 17
SS402493	SS40040AE	SS	REAL	NITRATE/NITRITE	2 8600		MG/KG			0 00	0 17
SS402593	SS40041AE	SS	REAL	NITRATE/NITRITE	2 1900		MG/KG			0 00	0 17
SS402693	SS40199AE	SS	REAL	NITRATE/NITRITE	3 6700		MG/KG			0 00	0 17
SS402693	SS40200AE	SS	RNS	NITRATE/NITRITE	58 9000		UG/L			0 00	0 17
SS402793	SS40043AE	SS	REAL	NITRATE/NITRITE	3 4200		MG/KG		V	0 00	0 17
SS402893	SS40044AE	SS	REAL	NITRATE/NITRITE	21 5000		MG/KG		V	0 00	0 17
SS402893	SS40579AE	SS	RNS	NITRATE/NITRITE	29 2000		UG/L		V	0 00	0 00
SS402993	SS40045AE	SS	REAL	NITRATE/NITRITE	4 8100		MG/KG		V	0 00	0 17
SS403093	SS40046AE	SS	REAL	NITRATE/NITRITE	464 0000		MG/KG		V	0 00	0 17
SS403193	SS40047AE	SS	REAL	NITRATE/NITRITE	765 0000		MG/KG		V	0 00	0 17
SS403293	SS40048AE	SS	REAL	NITRATE/NITRITE	1 8300		MG/KG		V	0 00	0 17
SS403393	SS40049AE	SS	REAL	NITRATE/NITRITE	429 0000		MG/KG		V	0 00	0 17
SS403493	SS40050AE	SS	REAL	NITRATE/NITRITE	3 7800		MG/KG		V	0 00	0 17
SS403593	SS40051AE	SS	REAL	NITRATE/NITRITE	4 7800		MG/KG		V	0 00	0 17
SS403693	SS40052AE	SS	REAL	NITRATE/NITRITE	1 9000		MG/KG		V	0 00	0 17
40093	SS40060AE	SS	REAL	TOXAPHENE	230 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	TOXAPHENE	220 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	TOXAPHENE	210 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	TOXAPHENE	210 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	TOXAPHENE	220 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	TOXAPHENE	290 0000		UG/KG	U	V	0 00	0 17
40793	SS40058AE	SS	REAL	TOXAPHENE	280 0000		UG/KG	U	V	0 00	0 17
40893	SS40004AE	SS	REAL	TOXAPHENE	190 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	TOXAPHENE	190 0000		UG/KG	U	V	0 00	0 17
40993	SS40412AE	SS	DUP	TOXAPHENE	190 0000		UG/KG	U	V	0 00	0 17
41193	SS40007AE	SS	REAL	TOXAPHENE	240 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	TOXAPHENE	360 0000		UG/KG	U	V	0 00	0 17
41693	SS40410AE	SS	REAL	TOXAPHENE	210 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
41793	SS40069AE	SS	DUP	TOXAPHENE	180 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	TOXAPHENE	190 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	TOXAPHENE	1900 0000		UG/KG	UD	V	0 00	0 17
41993	SS40009AE	SS	REAL	TOXAPHENE	190 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	TOXAPHENE	160 0000		UG/KG	U	V	0 00	0 17
42093	SS40480AE	SS	REAL	TOXAPHENE	170 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	TOXAPHENE	1800 0000		UG/KG	U	V	0 00	0 17
42393	SS40079AE	SS	REAL	TOXAPHENE	170 0000		UG/KG	U	V	0 00	0 17
42693	SS40080AE	SS	REAL	TOXAPHENE	250 0000		UG/KG	U	V	0 00	0 17
42993	SS40056AE	SS	REAL	TOXAPHENE	180 0000		UG/KG	U	V	0 00	0 17
43193	SS40084AE	SS	REAL	TOXAPHENE	350 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	TOXAPHENE	200 0000		UG/KG	U	V	0 00	0 17
43493	SS40086AE	SS	REAL	TOXAPHENE	1800 0000		UG/KG	U	JA	0 00	0 17
43593	SS40061AE	SS	REAL	TOXAPHENE	170 0000		UG/KG	U	V	0 00	0 17
43593	SS40065AE	SS	RNS	TOXAPHENE	1 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	TOXAPHENE	180 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	TOXAPHENE	190 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	TOXAPHENE	180 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	TOXAPHENE	190 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	TOXAPHENE	170 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	TOXAPHENE	180 0000		UG/KG	U	V	0 00	0 17
44793	SS40055AE	SS	REAL	TOXAPHENE	210 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	TOXAPHENE	210 0000		UG/KG	U	V	0 00	0 17
45693	SS40094AE	SS	REAL	TOXAPHENE	230 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	TOXAPHENE	240 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	TOXAPHENE	200 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	TOXAPHENE	180 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	TOXAPHENE	220 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	TOXAPHENE	170 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	TOXAPHENE	180 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	TOXAPHENE	160 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	TOXAPHENE	170 0000		UG/KG	U	V	0 00	0 17
SS400793	SS40023AE	SS	REAL	TOXAPHENE	180 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	TOXAPHENE	220 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	TOXAPHENE	180 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	TOXAPHENE	170 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	TOXAPHENE	230 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	TOXAPHENE	170 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	TOXAPHENE	230 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	TOXAPHENE	180 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	TOXAPHENE	210 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	TOXAPHENE	170 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	TOXAPHENE	1900 0000		UG/KG	UD	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	TOXAPHENE	900 0000		UG/KG	UD		0 00	0 17
SS401993	SS40035AE	SS	REAL	TOXAPHENE	190 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	TOXAPHENE	190 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	TOXAPHENE	190 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	TOXAPHENE	170 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	TOXAPHENE	170 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	TOXAPHENE	180 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	TOXAPHENE	210 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	TOXAPHENE	210 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	TOXAPHENE	180 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	TOXAPHENE	1 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	TOXAPHENE	180 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	TOXAPHENE	170 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40579AE	SS	RNS	TOXAPHENE	1 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	TOXAPHENE	160 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	TOXAPHENE	340 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS403193	SS40047AE	SS	REAL	TOXAPHENE	220 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	TOXAPHENE	210 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	TOXAPHENE	300 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	TOXAPHENE	200 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	TOXAPHENE	190 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	TOXAPHENE	190 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	alpha-BHC	11 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	alpha-BHC	11 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	alpha-BHC	11 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	alpha-BHC	11 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	alpha-BHC	11 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	alpha-BHC	14 0000		UG/KG	U	V	0 00	0 17
40793	SS40058AE	SS	REAL	alpha-BHC	14 0000		UG/KG	U	V	0 00	0 17
40893	SS40004AE	SS	REAL	alpha-BHC	9 6000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	alpha-BHC	9 4000		UG/KG	U	V	0 00	0 17
40993	SS40412AE	SS	DUP	alpha-BHC	9 5000		UG/KG	U	V	0 00	0 17
41193	SS40007AE	SS	REAL	alpha-BHC	12 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	alpha-BHC	18 0000		UG/KG	U	V	0 00	0 17
41693	SS40410AE	SS	REAL	alpha-BHC	11 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	alpha-BHC	9 1000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	alpha-BHC	9 3000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	alpha-BHC	95 0000		UG/KG	UD	V	0 00	0 17
41993	SS40009AE	SS	REAL	alpha-BHC	9 5000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	alpha-BHC	8 2000		UG/KG	U	V	0 00	0 17
42093	SS40480AE	SS	REAL	alpha BHC	8 3000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	alpha BHC	91 0000		UG/KG	U	V	0 00	0 17
42393	SS40079AE	SS	REAL	alpha BHC	8 6000		UG/KG	U	V	0 00	0 17
42693	SS40080AE	SS	REAL	alpha BHC	13 0000		UG/KG	U	V	0 00	0 17
42993	SS40056AE	SS	REAL	alpha BHC	8 9000		UG/KG	U	V	0 00	0 17
43193	SS40084AE	SS	REAL	alpha BHC	17 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	alpha BHC	10 0000		UG/KG	U	V	0 00	0 17
43493	SS40086AE	SS	REAL	alpha BHC	90 0000		UG/KG	U	JA	0 00	0 17
43593	SS40061AE	SS	REAL	alpha BHC	8 4000		UG/KG	U	V	0 00	0 17
43593	SS40065AE	SS	RNS	alpha BHC	0 0500		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	alpha BHC	9 1000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	alpha BHC	9 6000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	alpha BHC	9 2000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	alpha BHC	9 6000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	alpha-BHC	8 7000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	alpha BHC	9 0000		UG/KG	U	V	0 00	0 17
44793	SS40055AE	SS	REAL	alpha-BHC	11 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	alpha-BHC	10 0000		UG/KG	U	V	0 00	0 17
45693	SS40094AE	SS	REAL	alpha BHC	11 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	alpha-BHC	12 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	alpha BHC	10 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	alpha BHC	8 8000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	alpha BHC	11 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	alpha BHC	8 3000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	alpha-BHC	9 1000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	alpha-BHC	8 2000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	alpha BHC	8 7000		UG/KG	U	V	0 00	0 17
SS400793	SS40023AE	SS	REAL	alpha BHC	9 1000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	alpha BHC	11 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	alpha BHC	9 2000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	alpha BHC	8 6000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	alpha BHC	12 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	alpha BHC	8 7000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	alpha BHC	11 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	alpha BHC	9 1000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS401593	SS40031AE	SS	REAL	alpha-BHC	10 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	alpha-BHC	8 5000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	alpha-BHC	95 0000		UG/KG	UD	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	alpha-BHC	45 0000		UG/KG	UD		0 00	0 17
SS401993	SS40035AE	SS	REAL	alpha-BHC	9 5000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	alpha-BHC	9 7000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	alpha-BHC	9 4000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	alpha BHC	8 6000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	alpha-BHC	8 5000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	alpha-BHC	9 2000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	alpha BHC	11 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	alpha-BHC	11 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	alpha-BHC	9 2000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	alpha-BHC	0 0500		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	alpha-BHC	8 8000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	alpha-BHC	8 5000		UG/KG	U	V	0 00	0 17
SS402893	SS40579AE	SS	RNS	alpha-BHC	0 0500		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	alpha-BHC	8 2000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	alpha-BHC	17 0000		UG/KG	U	V	0 00	0 17
SS403193	SS40047AE	SS	REAL	alpha-BHC	11 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	alpha-BHC	11 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	alpha BHC	15 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	alpha-BHC	10 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	alpha-BHC	9 4000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	alpha-BHC	9 4000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	alpha-CHLORDANE	110 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	alpha-CHLORDANE	110 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	alpha-CHLORDANE	110 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	alpha-CHLORDANE	110 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	alpha CHLORDANE	110 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	alpha-CHLORDANE	140 0000		UG/KG	U	V	0 00	0 17
40793	SS40058AE	SS	REAL	alpha-CHLORDANE	140 0000		UG/KG	U	V	0 00	0 17
40893	SS40004AE	SS	REAL	alpha-CHLORDANE	96 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	alpha-CHLORDANE	94 0000		UG/KG	U	V	0 00	0 17
40993	SS40412AE	SS	DUP	alpha CHLORDANE	95 0000		UG/KG	U	V	0 00	0 17
41193	SS40007AE	SS	REAL	alpha CHLORDANE	120 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	alpha-CHLORDANE	180 0000		UG/KG	U	V	0 00	0 17
41693	SS40410AE	SS	REAL	alpha-CHLORDANE	110 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	alpha-CHLORDANE	91 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	alpha-CHLORDANE	93 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	alpha-CHLORDANE	950 0000		UG/KG	UD	V	0 00	0 17
41993	SS40009AE	SS	REAL	alpha-CHLORDANE	95 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	alpha-CHLORDANE	82 0000		UG/KG	U	V	0 00	0 17
42093	SS40480AE	SS	REAL	alpha-CHLORDANE	83 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	alpha-CHLORDANE	910 0000		UG/KG	U	V	0 00	0 17
42393	SS40079AE	SS	REAL	alpha-CHLORDANE	86 0000		UG/KG	U	V	0 00	0 17
42693	SS40080AE	SS	REAL	alpha-CHLORDANE	130 0000		UG/KG	U	V	0 00	0 17
42993	SS40056AE	SS	REAL	alpha-CHLORDANE	89 0000		UG/KG	U	V	0 00	0 17
43193	SS40084AE	SS	REAL	alpha-CHLORDANE	170 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	alpha-CHLORDANE	100 0000		UG/KG	U	V	0 00	0 17
43493	SS40086AE	SS	REAL	alpha-CHLORDANE	900 0000		UG/KG	U	JA	0 00	0 17
43593	SS40061AE	SS	REAL	alpha CHLORDANE	84 0000		UG/KG	U	V	0 00	0 17
43593	SS40065AE	SS	RNS	alpha CHLORDANE	0 5000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	alpha CHLORDANE	91 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	alpha CHLORDANE	96 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	alpha CHLORDANE	92 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	alpha CHLORDANE	96 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	alpha CHLORDANE	87 0000		UG/KG	U	V	0 00	0 17
44293	SS40005AE	SS	REAL	alpha CHLORDANE	90 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44793	SS40055AE	SS	REAL	alpha-CHLORDANE	110 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	alpha-CHLORDANE	100 0000		UG/KG	U	V	0 00	0 17
45693	SS40094AE	SS	REAL	alpha-CHLORDANE	110 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	alpha-CHLORDANE	120 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	alpha-CHLORDANE	100 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	alpha-CHLORDANE	88 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	alpha-CHLORDANE	110 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	alpha-CHLORDANE	83 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	alpha-CHLORDANE	91 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	alpha-CHLORDANE	82 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	alpha-CHLORDANE	87 0000		UG/KG	U	V	0 00	0 17
SS400793	SS40023AE	SS	REAL	alpha-CHLORDANE	91 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	alpha-CHLORDANE	110 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	alpha-CHLORDANE	92 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	alpha-CHLORDANE	86 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	alpha-CHLORDANE	120 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	alpha-CHLORDANE	87 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	alpha-CHLORDANE	110 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	alpha-CHLORDANE	91 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	alpha-CHLORDANE	100 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	alpha-CHLORDANE	85 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	alpha-CHLORDANE	950 0000		UG/KG	UD	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	alpha-CHLORDANE	450 0000		UG/KG	UD		0 00	0 17
SS401993	SS40035AE	SS	REAL	alpha-CHLORDANE	95 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	alpha-CHLORDANE	97 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	alpha-CHLORDANE	94 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	alpha-CHLORDANE	86 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	alpha-CHLORDANE	85 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	alpha-CHLORDANE	92 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	alpha-CHLORDANE	110 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	alpha-CHLORDANE	110 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	alpha-CHLORDANE	92 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	alpha-CHLORDANE	0 5000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	alpha-CHLORDANE	88 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	alpha-CHLORDANE	85 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40579AE	SS	RNS	alpha-CHLORDANE	0 5000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	alpha-CHLORDANE	82 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	alpha-CHLORDANE	170 0000		UG/KG	U	V	0 00	0 17
SS403193	SS40047AE	SS	REAL	alpha-CHLORDANE	110 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	alpha-CHLORDANE	110 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	alpha-CHLORDANE	150 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	alpha-CHLORDANE	100 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	alpha-CHLORDANE	94 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	alpha-CHLORDANE	94 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	beta-BHC	11 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	beta-BHC	11 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	beta BHC	11 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	beta-BHC	11 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	beta-BHC	11 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	beta-BHC	14 0000		UG/KG	U	V	0 00	0 17
40793	SS40058AE	SS	REAL	beta-BHC	14 0000		UG/KG	U	V	0 00	0 17
40893	SS40004AE	SS	REAL	beta-BHC	9 6000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	beta-BHC	9 4000		UG/KG	U	V	0 00	0 17
40993	SS40412AE	SS	DUP	beta-BHC	9 5000		UG/KG	U	V	0 00	0 17
41193	SS40007AE	SS	REAL	beta-BHC	12 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	beta BHC	18 0000		UG/KG	U	V	0 00	0 17
41693	SS40410AE	SS	REAL	beta-BHC	11 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	beta-BHC	9 1000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	beta-BHC	9 3000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
41893	SS40003AE	SS	REAL	beta-BHC	95 0000		UG/KG	UD	V	0 00	0 17
41993	SS40009AE	SS	REAL	beta BHC	9 5000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	beta BHC	8 2000		UG/KG	U	V	0 00	0 17
42093	SS40480AE	SS	REAL	beta-BHC	8 3000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	beta-BHC	91 0000		UG/KG	U	V	0 00	0 17
42393	SS40079AE	SS	REAL	beta-BHC	8 6000		UG/KG	U	V	0 00	0 17
42693	SS40080AE	SS	REAL	beta-BHC	13 0000		UG/KG	U	V	0 00	0 17
42993	SS40056AE	SS	REAL	beta-BHC	8 9000		UG/KG	U	V	0 00	0 17
43193	SS40084AE	SS	REAL	beta-BHC	17 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	beta-BHC	10 0000		UG/KG	U	V	0 00	0 17
43493	SS40086AE	SS	REAL	beta-BHC	90 0000		UG/KG	U	JA	0 00	0 17
43593	SS40061AE	SS	REAL	beta-BHC	8 4000		UG/KG	U	V	0 00	0 17
43593	SS40065AE	SS	RNS	beta-BHC	0 0500		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	beta-BHC	9 1000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	beta-BHC	9 6000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	beta-BHC	9 2000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	beta-BHC	9 6000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	beta-BHC	8 7000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	beta-BHC	9 0000		UG/KG	U	V	0 00	0 17
44793	SS40055AE	SS	REAL	beta-BHC	11 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	beta-BHC	10 0000		UG/KG	U	V	0 00	0 17
45693	SS40094AE	SS	REAL	beta-BHC	11 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	beta-BHC	12 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	beta-BHC	10 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	beta-BHC	8 8000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	beta-BHC	11 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	beta-BHC	8 3000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	beta-BHC	9 1000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	beta-BHC	8 2000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	beta-BHC	8 7000		UG/KG	U	V	0 00	0 17
SS400793	SS40023AE	SS	REAL	beta-BHC	9 1000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	beta-BHC	11 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	beta-BHC	9 2000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	beta-BHC	8 6000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	beta-BHC	12 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	beta-BHC	8 7000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	beta-BHC	11 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	beta-BHC	9 1000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	beta-BHC	10 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	beta-BHC	8 5000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	beta-BHC	95 0000		UG/KG	UD	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	beta-BHC	45 0000		UG/KG	UD		0 00	0 17
SS401993	SS40035AE	SS	REAL	beta-BHC	9 5000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	beta-BHC	9 7000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	beta-BHC	9 4000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	beta-BHC	8 6000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	beta-BHC	8 5000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	beta-BHC	9 2000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	beta-BHC	11 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	beta-BHC	11 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	beta-BHC	9 2000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	beta-BHC	0 0500		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	beta-BHC	8 8000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	beta-BHC	8 5000		UG/KG	U	V	0 00	0 17
SS402893	SS40579AE	SS	RNS	beta-BHC	0 0500		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	beta-BHC	8 2000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	beta-BHC	17 0000		UG/KG	U	V	0 00	0 17
SS403193	SS40047AE	SS	REAL	beta-BHC	11 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	beta-BHC	11 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS403393	SS40049AE	SS	REAL	beta-BHC	15 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	beta-BHC	10 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	beta-BHC	9 4000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	beta-BHC	9 4000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	delta-BHC	11 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	delta-BHC	11 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	delta-BHC	11 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	delta BHC	11 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	delta BHC	11 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	delta-BHC	14 0000		UG/KG	U	V	0 00	0 17
40793	SS40058AE	SS	REAL	delta-BHC	14 0000		UG/KG	U	V	0 00	0 17
40893	SS40004AE	SS	REAL	delta-BHC	9 6000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	delta-BHC	9 4000		UG/KG	U	V	0 00	0 17
40993	SS40412AE	SS	DUP	delta BHC	9 5000		UG/KG	U	V	0 00	0 17
41193	SS40007AE	SS	REAL	delta-BHC	12 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	delta-BHC	18 0000		UG/KG	U	V	0 00	0 17
41693	SS40410AE	SS	REAL	delta-BHC	11 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	delta-BHC	9 1000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	delta-BHC	9 3000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	delta-BHC	95 0000		UG/KG	UD	V	0 00	0 17
41993	SS40009AE	SS	REAL	delta-BHC	9 5000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	delta-BHC	8 2000		UG/KG	U	V	0 00	0 17
42093	SS40480AE	SS	REAL	delta-BHC	8 3000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	delta-BHC	91 0000		UG/KG	U	V	0 00	0 17
42393	SS40079AE	SS	REAL	delta-BHC	8 6000		UG/KG	U	V	0 00	0 17
42693	SS40080AE	SS	REAL	delta-BHC	13 0000		UG/KG	U	V	0 00	0 17
42993	SS40056AE	SS	REAL	delta-BHC	8 9000		UG/KG	U	V	0 00	0 17
43193	SS40084AE	SS	REAL	delta-BHC	17 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	delta-BHC	10 0000		UG/KG	U	V	0 00	0 17
43493	SS40086AE	SS	REAL	delta-BHC	90 0000		UG/KG	U	JA	0 00	0 17
43593	SS40061AE	SS	REAL	delta-BHC	8 4000		UG/KG	U	V	0 00	0 17
43593	SS40065AE	SS	RNS	delta-BHC	0 0500		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	delta-BHC	9 1000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	delta-BHC	9 6000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	delta-BHC	9 2000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	delta-BHC	9 6000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	delta-BHC	8 7000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	delta-BHC	9 0000		UG/KG	U	V	0 00	0 17
44793	SS40055AE	SS	REAL	delta-BHC	11 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	delta-BHC	10 0000		UG/KG	U	V	0 00	0 17
45693	SS40094AE	SS	REAL	delta-BHC	11 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	delta BHC	12 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	delta-BHC	10 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	delta-BHC	8 8000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	delta-BHC	11 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	delta-BHC	8 3000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	delta-BHC	9 1000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	delta-BHC	8 2000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	delta-BHC	8 7000		UG/KG	U	V	0 00	0 17
SS400793	SS40023AE	SS	REAL	delta-BHC	9 1000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	delta-BHC	11 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	delta-BHC	9 2000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	delta-BHC	8 6000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	delta BHC	12 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	delta BHC	8 7000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	delta BHC	11 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	delta BHC	9 1000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	delta BHC	10 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	delta BHC	8 5000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS401793	SS40033AE	SS	REAL	delta-BHC	95 0000		UG/KG	UD	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	delta-BHC	45 0000		UG/KG	UD		0 00	0 17
SS401993	SS40035AE	SS	REAL	delta-BHC	9 5000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	delta-BHC	9 7000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	delta-BHC	9 4000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	delta BHC	8 6000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	delta-BHC	8 5000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	delta-BHC	9 2000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	delta-BHC	11 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	delta-BHC	11 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	delta-BHC	9 2000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	delta-BHC	0 0500		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	delta-BHC	8 8000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	delta-BHC	8 5000		UG/KG	U	V	0 00	0 17
SS402893	SS40579AE	SS	RNS	delta-BHC	0 0500		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	delta-BHC	8 2000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	delta-BHC	17 0000		UG/KG	U	V	0 00	0 17
SS403193	SS40047AE	SS	REAL	delta-BHC	11 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	delta-BHC	11 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	delta-BHC	15 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	delta BHC	10 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	delta-BHC	9 4000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	delta-BHC	9 4000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	gamma-BHC (LINDANE)	11 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	gamma-BHC (LINDANE)	11 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	gamma BHC (LINDANE)	11 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	gamma BHC (LINDANE)	11 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	gamma BHC (LINDANE)	11 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	gamma BHC (LINDANE)	14 0000		UG/KG	U	V	0 00	0 17
40793	SS40058AE	SS	REAL	gamma BHC (LINDANE)	14 0000		UG/KG	U	V	0 00	0 17
40893	SS40004AE	SS	REAL	gamma BHC (LINDANE)	9 6000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	gamma BHC (LINDANE)	9 4000		UG/KG	U	V	0 00	0 17
40993	SS40412AE	SS	DUP	gamma BHC (LINDANE)	9 5000		UG/KG	U	V	0 00	0 17
41193	SS40007AE	SS	REAL	gamma BHC (LINDANE)	12 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	gamma BHC (LINDANE)	18 0000		UG/KG	U	V	0 00	0 17
41693	SS40410AE	SS	REAL	gamma BHC (LINDANE)	11 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	gamma BHC (LINDANE)	9 1000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	gamma-BHC (LINDANE)	9 3000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	gamma BHC (LINDANE)	95 0000		UG/KG	UD	V	0 00	0 17
41993	SS40009AE	SS	REAL	gamma-BHC (LINDANE)	9 5000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	gamma-BHC (LINDANE)	8 2000		UG/KG	U	V	0 00	0 17
42093	SS40480AE	SS	REAL	gamma BHC (LINDANE)	8 3000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	gamma-BHC (LINDANE)	91 0000		UG/KG	U	V	0 00	0 17
42393	SS40079AE	SS	REAL	gamma-BHC (LINDANE)	8 6000		UG/KG	U	V	0 00	0 17
42693	SS40080AE	SS	REAL	gamma-BHC (LINDANE)	13 0000		UG/KG	U	V	0 00	0 17
42993	SS40056AE	SS	REAL	gamma-BHC (LINDANE)	8 9000		UG/KG	U	V	0 00	0 17
43193	SS40084AE	SS	REAL	gamma BHC (LINDANE)	17 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	gamma BHC (LINDANE)	10 0000		UG/KG	U	V	0 00	0 17
43493	SS40086AE	SS	REAL	gamma-BHC (LINDANE)	90 0000		UG/KG	U	JA	0 00	0 17
43593	SS40061AE	SS	REAL	gamma BHC (LINDANE)	8 4000		UG/KG	U	V	0 00	0 17
43593	SS40065AE	SS	RNS	gamma-BHC (LINDANE)	0 0500		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	gamma BHC (LINDANE)	9 1000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	gamma-BHC (LINDANE)	9 6000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	gamma BHC (LINDANE)	9 2000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	gamma BHC (LINDANE)	9 6000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	gamma-BHC (LINDANE)	8 7000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	gamma-BHC (LINDANE)	9 0000		UG/KG	U	V	0 00	0 17
44793	SS40055AE	SS	REAL	gamma BHC (LINDANE)	11 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	gamma-BHC (LINDANE)	10 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
45693	SS40094AE	SS	REAL	gamma-BHC (LINDANE)	11 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	gamma-BHC (LINDANE)	12 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	gamma-BHC (LINDANE)	10 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	gamma-BHC (LINDANE)	8 8000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	gamma-BHC (LINDANE)	11 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	gamma-BHC (LINDANE)	8 3000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	gamma-BHC (LINDANE)	9 1000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	gamma-BHC (LINDANE)	8 2000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	gamma-BHC (LINDANE)	8 7000		UG/KG	U	V	0 00	0 17
SS400793	SS40023AE	SS	REAL	gamma-BHC (LINDANE)	9 1000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	gamma-BHC (LINDANE)	11 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	gamma-BHC (LINDANE)	9 2000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	gamma-BHC (LINDANE)	8 6000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	gamma-BHC (LINDANE)	12 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	gamma BHC (LINDANE)	8 7000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	gamma-BHC (LINDANE)	11 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	gamma-BHC (LINDANE)	9 1000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	gamma-BHC (LINDANE)	10 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	gamma-BHC (LINDANE)	8 5000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	gamma-BHC (LINDANE)	95 0000		UG/KG	UD	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	gamma-BHC (LINDANE)	45 0000		UG/KG	UD		0 00	0 17
SS401993	SS40035AE	SS	REAL	gamma-BHC (LINDANE)	9 5000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	gamma-BHC (LINDANE)	9 7000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	gamma-BHC (LINDANE)	9 4000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	gamma-BHC (LINDANE)	8 6000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	gamma-BHC (LINDANE)	8 5000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	gamma-BHC (LINDANE)	9 2000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	gamma-BHC (LINDANE)	11 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	gamma-BHC (LINDANE)	11 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	gamma-BHC (LINDANE)	9 2000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	gamma BHC (LINDANE)	0 0500		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	gamma-BHC (LINDANE)	8 8000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	gamma-BHC (LINDANE)	8 5000		UG/KG	U	V	0 00	0 17
SS402893	SS40579AE	SS	RNS	gamma-BHC (LINDANE)	0 0500		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	gamma-BHC (LINDANE)	8 2000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	gamma-BHC (LINDANE)	17 0000		UG/KG	U	V	0 00	0 17
SS403193	SS40047AE	SS	REAL	gamma-BHC (LINDANE)	11 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	gamma-BHC (LINDANE)	11 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	gamma-BHC (LINDANE)	15 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	gamma-BHC (LINDANE)	10 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	gamma-BHC (LINDANE)	9 4000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	gamma-BHC (LINDANE)	9 4000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	gamma-CHLORDANE	110 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	gamma-CHLORDANE	110 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	gamma-CHLORDANE	110 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	gamma-CHLORDANE	110 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	gamma-CHLORDANE	110 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	gamma-CHLORDANE	140 0000		UG/KG	U	V	0 00	0 17
40793	SS40058AE	SS	REAL	gamma CHLORDANE	140 0000		UG/KG	U	V	0 00	0 17
40893	SS40004AE	SS	REAL	gamma CHLORDANE	96 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	gamma-CHLORDANE	94 0000		UG/KG	U	V	0 00	0 17
40993	SS40412AE	SS	DUP	gamma CHLORDANE	95 0000		UG/KG	U	V	0 00	0 17
41193	SS40007AE	SS	REAL	gamma CHLORDANE	120 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	gamma CHLORDANE	180 0000		UG/KG	U	V	0 00	0 17
41693	SS40410AE	SS	REAL	gamma CHLORDANE	110 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	gamma CHLORDANE	91 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	gamma CHLORDANE	93 0000		UG/KG	U	V	0 00	0 17
41893	SS40013AE	SS	REAL	gamma CHLORDANE	950 0000		UG/KG	UD	V	0 00	0 17
41993	SS40009AE	SS	REAL	gamma CHLORDANE	95 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42093	SS40013AE	SS	DUP	gamma-CHLORDANE	82 0000		UG/KG	U	V	0 00	0 17
42093	SS40480AE	SS	REAL	gamma-CHLORDANE	83 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	gamma-CHLORDANE	910 0000		UG/KG	U	V	0 00	0 17
42393	SS40079AE	SS	REAL	gamma-CHLORDANE	86 0000		UG/KG	U	V	0 00	0 17
42693	SS40080AE	SS	REAL	gamma-CHLORDANE	130 0000		UG/KG	U	V	0 00	0 17
42993	SS40056AE	SS	REAL	gamma-CHLORDANE	89 0000		UG/KG	U	V	0 00	0 17
43193	SS40084AE	SS	REAL	gamma-CHLORDANE	170 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	gamma-CHLORDANE	100 0000		UG/KG	U	V	0 00	0 17
43493	SS40086AE	SS	REAL	gamma-CHLORDANE	900 0000		UG/KG	U	JA	0 00	0 17
43593	SS40061AE	SS	REAL	gamma-CHLORDANE	84 0000		UG/KG	U	V	0 00	0 17
43593	SS40065AE	SS	RNS	gamma-CHLORDANE	0 5000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	gamma-CHLORDANE	91 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	gamma-CHLORDANE	96 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	gamma-CHLORDANE	92 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	gamma-CHLORDANE	96 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	gamma-CHLORDANE	87 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	gamma-CHLORDANE	90 0000		UG/KG	U	V	0 00	0 17
44793	SS40055AE	SS	REAL	gamma-CHLORDANE	110 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	gamma-CHLORDANE	100 0000		UG/KG	U	V	0 00	0 17
45693	SS40094AE	SS	REAL	gamma-CHLORDANE	110 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	gamma-CHLORDANE	120 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	gamma-CHLORDANE	100 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	gamma-CHLORDANE	88 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	gamma-CHLORDANE	110 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	gamma-CHLORDANE	83 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	gamma-CHLORDANE	91 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	gamma-CHLORDANE	82 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	gamma-CHLORDANE	87 0000		UG/KG	U	V	0 00	0 17
SS400793	SS40023AE	SS	REAL	gamma-CHLORDANE	91 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	gamma-CHLORDANE	110 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	gamma-CHLORDANE	92 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	gamma-CHLORDANE	86 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	gamma-CHLORDANE	120 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	gamma-CHLORDANE	87 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	gamma-CHLORDANE	110 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	gamma-CHLORDANE	91 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	gamma-CHLORDANE	100 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	gamma-CHLORDANE	85 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	gamma-CHLORDANE	950 0000		UG/KG	UD	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	gamma-CHLORDANE	450 0000		UG/KG	UD		0 00	0 17
SS401993	SS40035AE	SS	REAL	gamma-CHLORDANE	95 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	gamma-CHLORDANE	97 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	gamma-CHLORDANE	94 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	gamma-CHLORDANE	86 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	gamma-CHLORDANE	85 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	gamma-CHLORDANE	92 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	gamma-CHLORDANE	110 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	gamma-CHLORDANE	110 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	gamma-CHLORDANE	92 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	gamma-CHLORDANE	0 5000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	gamma-CHLORDANE	88 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	gamma-CHLORDANE	85 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40579AE	SS	RNS	gamma-CHLORDANE	0 5000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	gamma-CHLORDANE	82 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	gamma-CHLORDANE	170 0000		UG/KG	U	V	0 00	0 17
SS403193	SS40047AE	SS	REAL	gamma-CHLORDANE	110 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	gamma-CHLORDANE	110 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	gamma-CHLORDANE	150 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	gamma-CHLORDANE	100 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS403593	SS40051AE	SS	REAL	gamma-CHLORDANE	94 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	gamma CHLORDANE	94 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40093	SS40060AE	SS	REAL	ALUMINUM	9090 0000		MG/KG	*	JA	0 00	0 17
40193	SS40485AE	SS	REAL	ALUMINUM	15100 0000		MG/KG		V	0 00	0 17
40293	SS40042AE	SS	REAL	ALUMINUM	10300 0000		MG/KG		V	0 00	0 17
40393	SS40053AE	SS	REAL	ALUMINUM	17800 0000		MG/KG		V	0 00	0 17
40593	SS40054AE	SS	REAL	ALUMINUM	10200 0000		MG/KG		V	0 00	0 17
40693	SS40057AE	SS	REAL	ALUMINUM	9570 0000		MG/KG		V	0 00	0 17
40793	SS40058AE	SS	REAL	ALUMINUM	9420 0000		MG/KG		V	0 00	0 17
40893	SS40004AE	SS	REAL	ALUMINUM	11400 0000		MG/KG		V	0 00	0 17
40993	SS40072AE	SS	REAL	ALUMINUM	9830 0000		MG/KG		V	0 00	0 17
40993	SS40412AE	SS	DUP	ALUMINUM	8410 0000		MG/KG		V	0 00	0 17
41193	SS40007AE	SS	REAL	ALUMINUM	8640 0000		MG/KG		V	0 00	0 17
41293	SS40071AE	SS	REAL	ALUMINUM	8500 0000		MG/KG		V	0 00	0 17
41693	SS40410AE	SS	REAL	ALUMINUM	21300 0000		MG/KG	E	JA	0 00	0 17
41793	SS40069AE	SS	DUP	ALUMINUM	8310 0000		MG/KG		V	0 00	0 17
41793	SS40077AE	SS	REAL	ALUMINUM	10900 0000		MG/KG		V	0 00	0 17
41893	SS40003AE	SS	REAL	ALUMINUM	11200 0000		MG/KG		V	0 00	0 17
41993	SS40009AE	SS	REAL	ALUMINUM	8970 0000		MG/KG	*	JA	0 00	0 17
42093	SS40013AE	SS	DUP	ALUMINUM	2310 0000		MG/KG	*	JA	0 00	0 17
42093	SS40480AE	SS	REAL	ALUMINUM	2500 0000		MG/KG	*	JA	0 00	0 17
42293	SS40078AE	SS	REAL	ALUMINUM	23300 0000		MG/KG		V	0 00	0 17
42393	SS40079AE	SS	REAL	ALUMINUM	7040 0000		MG/KG		V	0 00	0 17
42693	SS40080AE	SS	REAL	ALUMINUM	7840 0000		MG/KG		V	0 00	0 17
42993	SS40056AE	SS	REAL	ALUMINUM	4140 0000		MG/KG		V	0 00	0 17
43193	SS40084AE	SS	REAL	ALUMINUM	6880 0000		MG/KG		V	0 00	0 17
43293	SS40006AE	SS	REAL	ALUMINUM	6420 0000		MG/KG		V	0 00	0 17
43493	SS40086AE	SS	REAL	ALUMINUM	9180 0000		MG/KG		V	0 00	0 17
43593	SS40061AE	SS	REAL	ALUMINUM	5340 0000		MG/KG		V	0 00	0 17
43593	SS40065AE	SS	RNS	ALUMINUM	50 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	ALUMINUM	12700 0000		MG/KG	E	JA	0 00	0 17
43893	SS40010AE	SS	REAL	ALUMINUM	12400 0000		MG/KG		V	0 00	0 17
43993	SS40091AE	SS	REAL	ALUMINUM	2760 0000		MG/KG		V	0 00	0 17
44093	SS40090AE	SS	REAL	ALUMINUM	7630 0000		MG/KG		V	0 00	0 17
44193	SS40011AE	SS	REAL	ALUMINUM	7420 0000		MG/KG		V	0 00	0 17
44393	SS40005AE	SS	REAL	ALUMINUM	6350 0000		MG/KG		V	0 00	0 17
44593	SS40001AE	SS	REAL	ALUMINUM	14400 0000		MG/KG		V	0 00	0 17
44793	SS40055AE	SS	REAL	ALUMINUM	11800 0000		MG/KG	*	JA	0 00	0 17
44893	SS40070AE	SS	REAL	ALUMINUM	14300 0000		MG/KG	*	JA	0 00	0 17
45693	SS40094AE	SS	REAL	ALUMINUM	12500 0000		MG/KG		V	0 00	0 17
45793	SS40015AE	SS	REAL	ALUMINUM	13300 0000		MG/KG		V	0 00	0 17
46193	SS40096AE	SS	REAL	ALUMINUM	14800 0000		MG/KG		V	0 00	0 17
SS400193	SS40017AE	SS	REAL	ALUMINUM	8030 0000		MG/KG		V	0 00	0 17
SS400293	SS40018AE	SS	REAL	ALUMINUM	17900 0000		MG/KG		V	0 00	0 17
SS400393	SS40019AE	SS	REAL	ALUMINUM	15900 0000		MG/KG		V	0 00	0 17
SS400493	SS40020AE	SS	REAL	ALUMINUM	3690 0000		MG/KG		V	0 00	0 17
SS400593	SS40021AE	SS	REAL	ALUMINUM	11500 0000		MG/KG		V	0 00	0 17
SS400693	SS40022AE	SS	REAL	ALUMINUM	6760 0000		MG/KG		V	0 00	0 17
SS400793	SS40023AE	SS	REAL	ALUMINUM	16500 0000		MG/KG		V	0 00	0 17
SS400893	SS40024AE	SS	REAL	ALUMINUM	9260.0000		MG/KG		V	0 00	0 17
SS400993	SS40025AE	SS	REAL	ALUMINUM	7410 0000		MG/KG		V	0 00	0 17
SS401093	SS40026AE	SS	REAL	ALUMINUM	10600 0000		MG/KG		V	0 00	0 17
SS401193	SS40027AE	SS	REAL	ALUMINUM	11400 0000		MG/KG		V	0 00	0 17
SS401293	SS40028AE	SS	REAL	ALUMINUM	9590 0000		MG/KG		V	0 00	0 17
SS401393	SS40029AE	SS	REAL	ALUMINUM	14900 0000		MG/KG		V	0 00	0 17
SS401493	SS40030AE	SS	REAL	ALUMINUM	13800 0000		MG/KG		V	0 00	0 17
SS401593	SS40031AE	SS	REAL	ALUMINUM	11800 0000		MG/KG		V	0 00	0 17
SS401693	SS40032AE	SS	REAL	ALUMINUM	2660 0000		MG/KG		V	0 00	0 17
SS401793	SS40033AE	SS	REAL	ALUMINUM	5960 0000		MG/KG		V	0 00	0 17
SS401893	SS40034AE	SS	REAL	ALUMINUM	5000 0000		MG/KG		V	0 00	0 17
SS401993	SS40035AE	SS	REAL	ALUMINUM	10100 0000		MG/KG		V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402093	SS40036AE	SS	REAL	ALUMINUM	9360 0000		MG/KG		V	0 00	0 17
SS402193	SS40037AE	SS	REAL	ALUMINUM	5880 0000		MG/KG		V	0 00	0 17
SS402293	SS40016AE	SS	DUP	ALUMINUM	7760 0000		MG/KG		V	0 00	0 17
SS402293	SS40038AE	SS	REAL	ALUMINUM	7360 0000		MG/KG		V	0 00	0 17
SS402393	SS40039AE	SS	REAL	ALUMINUM	4190 0000		MG/KG		V	0 00	0 17
SS402493	SS40040AE	SS	REAL	ALUMINUM	12600 0000		MG/KG		V	0 00	0 17
SS402593	SS40041AE	SS	REAL	ALUMINUM	8100 0000		MG/KG		V	0 00	0 17
SS402693	SS40199AE	SS	REAL	ALUMINUM	3520 0000		MG/KG		V	0 00	0 17
SS402693	SS40200AE	SS	RNS	ALUMINUM	50 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	ALUMINUM	10500 0000		MG/KG		V	0 00	0 17
SS402893	SS40044AE	SS	REAL	ALUMINUM	10600 0000		MG/KG		V	0 00	0 17
SS402893	SS40579AE	SS	RNS	ALUMINUM	50 0000		UG/L	U	V	0 00	0 00
SS402993	SS40045AE	SS	REAL	ALUMINUM	18300 0000		MG/KG		V	0 00	0 17
SS403093	SS40046AE	SS	REAL	ALUMINUM	32500 0000		MG/KG		V	0 00	0 17
SS403193	SS40047AE	SS	REAL	ALUMINUM	24900 0000		MG/KG		V	0 00	0 17
SS403293	SS40048AE	SS	REAL	ALUMINUM	16600 0000		MG/KG		V	0 00	0 17
SS403393	SS40049AE	SS	REAL	ALUMINUM	23600 0000		MG/KG		V	0 00	0 17
SS403493	SS40050AE	SS	REAL	ALUMINUM	11500 0000		MG/KG		V	0 00	0 17
SS403593	SS40051AE	SS	REAL	ALUMINUM	8910 0000		MG/KG		V	0 00	0 17
SS403693	SS40052AE	SS	REAL	ALUMINUM	10900 0000		MG/KG		V	0 00	0 17
40093	SS40060AE	SS	REAL	ANTIMONY	13 7000		MG/KG	UN	JA	0 00	0 17
40193	SS40485AE	SS	REAL	ANTIMONY	14 2000		MG/KG	UN	JA	0 00	0 17
40293	SS40042AE	SS	REAL	ANTIMONY	14 1000		MG/KG	UN	JA	0 00	0 17
40393	SS40053AE	SS	REAL	ANTIMONY	13 0000		MG/KG	UN	JA	0 00	0 17
40593	SS40054AE	SS	REAL	ANTIMONY	13 4000		MG/KG	UN	JA	0 00	0 17
40693	SS40057AE	SS	REAL	ANTIMONY	18 7000		MG/KG	UN	R	0 00	0 17
40793	SS40058AE	SS	REAL	ANTIMONY	16 8000		MG/KG	UN	R	0 00	0 17
40893	SS40004AE	SS	REAL	ANTIMONY	12 1000		MG/KG	UN	JA	0 00	0 17
40993	SS40072AE	SS	REAL	ANTIMONY	11 7000		MG/KG	UN	R	0 00	0 17
40993	SS40412AE	SS	DUP	ANTIMONY	12 1000		MG/KG	UN	R	0 00	0 17
41193	SS40007AE	SS	REAL	ANTIMONY	18 0000		MG/KG	UN	JA	0 00	0 17
41293	SS40071AE	SS	REAL	ANTIMONY	15 1000		MG/KG	UN	R	0 00	0 17
41693	SS40410AE	SS	REAL	ANTIMONY	13 4000		MG/KG	UN	JA	0 00	0 17
41793	SS40069AE	SS	DUP	ANTIMONY	11 5000		MG/KG	UN	JA	0 00	0 17
41793	SS40077AE	SS	REAL	ANTIMONY	11 4000		MG/KG	UN	JA	0 00	0 17
41893	SS40003AE	SS	REAL	ANTIMONY	12 2000		MG/KG	UN	JA	0 00	0 17
41993	SS40009AE	SS	REAL	ANTIMONY	11 9000		MG/KG	UN	JA	0 00	0 17
42093	SS40013AE	SS	DUP	ANTIMONY	10 3000		MG/KG	UN	JA	0 00	0 17
42093	SS40480AE	SS	REAL	ANTIMONY	10 3000		MG/KG	UN	JA	0 00	0 17
42293	SS40078AE	SS	REAL	ANTIMONY	11 9000		MG/KG	UN	JA	0 00	0 17
42393	SS40079AE	SS	REAL	ANTIMONY	10 7000		MG/KG	UN	JA	0 00	0 17
42693	SS40080AE	SS	REAL	ANTIMONY	15 5000		MG/KG	UN	JA	0 00	0 17
42993	SS40056AE	SS	REAL	ANTIMONY	11 4000		MG/KG	UN	JA	0 00	0 17
43193	SS40084AE	SS	REAL	ANTIMONY	11 0000		MG/KG	UN	JA	0 00	0 17
43293	SS40006AE	SS	REAL	ANTIMONY	12 5000		MG/KG	UN	JA	0 00	0 17
43493	SS40086AE	SS	REAL	ANTIMONY	11 5000		MG/KG	UN	JA	0 00	0 17
43593	SS40061AE	SS	REAL	ANTIMONY	10 5000		MG/KG	UN	JA	0 00	0 17
43593	SS40065AE	SS	RNS	ANTIMONY	50 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	ANTIMONY	11 7000		MG/KG	UN	JA	0 00	0 17
43893	SS40010AE	SS	REAL	ANTIMONY	11 8000		MG/KG	UN	JA	0 00	0 17
43993	SS40091AE	SS	REAL	ANTIMONY	11 3000		MG/KG	UN	JA	0 00	0 17
44093	SS40090AE	SS	REAL	ANTIMONY	11 9000		MG/KG	UN	JA	0 00	0 17
44193	SS40011AE	SS	REAL	ANTIMONY	11 3000		MG/KG	UN	JA	0 00	0 17
44393	SS40005AE	SS	REAL	ANTIMONY	11 5000		MG/KG	UN	JA	0 00	0 17
44593	SS40001AE	SS	REAL	ANTIMONY	11 0000		MG/KG	UN	JA	0 00	0 17
44793	SS40055AE	SS	REAL	ANTIMONY	14 0000		MG/KG	UN	JA	0 00	0 17
44893	SS40070AE	SS	REAL	ANTIMONY	14 5000		MG/KG	UN	JA	0 00	0 17
44993	SS40004AE	SS	REAL	ANTIMONY	14 6000		MG/KG	UN	JA	0 00	0 17
45093	SS40015AE	SS	REAL	ANTIMONY	13 9000		MG/KG	UN	JA	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46193	SS40096AE	SS	REAL	ANTIMONY	12 3000		MG/KG	UN	JA	0 00	0 17
SS400193	SS40017AE	SS	REAL	ANTIMONY	11 4000		MG/KG	UN	JA	0 00	0 17
SS400293	SS40018AE	SS	REAL	ANTIMONY	14 2000		MG/KG	UN	JA	0 00	0 17
SS400393	SS40019AE	SS	REAL	ANTIMONY	10 6000		MG/KG	UN	JA	0 00	0 17
SS400493	SS40020AE	SS	REAL	ANTIMONY	11 0000		MG/KG	UN	JA	0 00	0 17
SS400593	SS40021AE	SS	REAL	ANTIMONY	10 2000		MG/KG	UN	JA	0 00	0 17
SS400693	SS40022AE	SS	REAL	ANTIMONY	10 7000		MG/KG	UN	JA	0 00	0 17
SS400793	SS40023AE	SS	REAL	ANTIMONY	11 6000		MG/KG	UN	JA	0 00	0 17
SS400893	SS40024AE	SS	REAL	ANTIMONY	13 1000		MG/KG	UN	JA	0 00	0 17
SS400993	SS40025AE	SS	REAL	ANTIMONY	11 6000		MG/KG	UN	JA	0 00	0 17
SS401093	SS40026AE	SS	REAL	ANTIMONY	11 3000		MG/KG	UN	JA	0 00	0 17
SS401193	SS40027AE	SS	REAL	ANTIMONY	14 1000		MG/KG	UN	JA	0 00	0 17
SS401293	SS40028AE	SS	REAL	ANTIMONY	11 2000		MG/KG	UN	JA	0 00	0 17
SS401393	SS40029AE	SS	REAL	ANTIMONY	14 5000		MG/KG	UN	JA	0 00	0 17
SS401493	SS40030AE	SS	REAL	ANTIMONY	11 0000		MG/KG	UN	JA	0 00	0 17
SS401593	SS40031AE	SS	REAL	ANTIMONY	12 9000		MG/KG	UN	JA	0 00	0 17
SS401693	SS40032AE	SS	REAL	ANTIMONY	10 6000		MG/KG	UN	JA	0 00	0 17
SS401793	SS40033AE	SS	REAL	ANTIMONY	11 8000		MG/KG	UN	JA	0 00	0 17
SS401893	SS40034AE	SS	REAL	ANTIMONY	23 8000		MG/KG	N	JA	0 00	0 17
SS401993	SS40035AE	SS	REAL	ANTIMONY	11 6000		MG/KG	UN	JA	0 00	0 17
SS402093	SS40036AE	SS	REAL	ANTIMONY	12 8000		MG/KG	UN	JA	0 00	0 17
SS402193	SS40037AE	SS	REAL	ANTIMONY	11 5000		MG/KG	UN	JA	0 00	0 17
SS402293	SS40016AE	SS	DUP	ANTIMONY	10 6000		MG/KG	UN	JA	0 00	0 17
SS402293	SS40038AE	SS	REAL	ANTIMONY	10 6000		MG/KG	UN	JA	0 00	0 17
SS402393	SS40039AE	SS	REAL	ANTIMONY	11 6000		MG/KG	UN	JA	0 00	0 17
SS402493	SS40040AE	SS	REAL	ANTIMONY	13 0000		MG/KG	UN	JA	0 00	0 17
SS402593	SS40041AE	SS	REAL	ANTIMONY	13 4000		MG/KG	UN	JA	0 00	0 17
SS402693	SS40199AE	SS	REAL	ANTIMONY	11 4000		MG/KG	UN	JA	0 00	0 17
SS402693	SS40200AE	SS	RNS	ANTIMONY	50 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	ANTIMONY	10 6000		MG/KG	UN	JA	0 00	0 17
SS402893	SS40044AE	SS	REAL	ANTIMONY	10 4000		MG/KG	UN	JA	0 00	0 17
SS402893	SS40579AE	SS	RNS	ANTIMONY	50 0000		UG/L	U	V	0 00	0 00
SS402993	SS40045AE	SS	REAL	ANTIMONY	10 6000		MG/KG	UN	JA	0 00	0 17
SS403093	SS40046AE	SS	REAL	ANTIMONY	24 8000		MG/KG	BN	JA	0 00	0 17
SS403193	SS40047AE	SS	REAL	ANTIMONY	13 3000		MG/KG	UN	JA	0 00	0 17
SS403293	SS40048AE	SS	REAL	ANTIMONY	15 5000		MG/KG	UN	JA	0 00	0 17
SS403393	SS40049AE	SS	REAL	ANTIMONY	14 5000		MG/KG	UN	JA	0 00	0 17
SS403493	SS40050AE	SS	REAL	ANTIMONY	12 0000		MG/KG	UN	JA	0 00	0 17
SS403593	SS40051AE	SS	REAL	ANTIMONY	11 4000		MG/KG	UN	JA	0 00	0 17
SS403693	SS40052AE	SS	REAL	ANTIMONY	12 2000		MG/KG	UN	JA	0 00	0 17
40093	SS40060AE	SS	REAL	ARSENIC	5 7000		MG/KG	*	V	0 00	0 17
40193	SS40485AE	SS	REAL	ARSENIC	2 6000		MG/KG	B	V	0 00	0 17
40293	SS40042AE	SS	REAL	ARSENIC	3 9000		MG/KG		V	0 00	0 17
40393	SS40053AE	SS	REAL	ARSENIC	3 3000		MG/KG	SN	JA	0 00	0 17
40593	SS40054AE	SS	REAL	ARSENIC	4 4000		MG/KG		V	0 00	0 17
40693	SS40057AE	SS	REAL	ARSENIC	2 6000		MG/KG	BN	JA	0 00	0 17
40793	SS40058AE	SS	REAL	ARSENIC	3 0000		MG/KG	BN	JA	0 00	0 17
40893	SS40004AE	SS	REAL	ARSENIC	3 5000		MG/KG		V	0 00	0 17
40993	SS40072AE	SS	REAL	ARSENIC	2 0000		MG/KG	BN	JA	0 00	0 17
40993	SS40412AE	SS	DUP	ARSENIC	2 1000		MG/KG	BN	JA	0 00	0 17
41193	SS40007AE	SS	REAL	ARSENIC	3 8000		MG/KG	SN	JA	0 00	0 17
41293	SS40071AE	SS	REAL	ARSENIC	2 9000		MG/KG	BN	JA	0 00	0 17
41693	SS40410AE	SS	REAL	ARSENIC	6 0000		MG/KG		V	0 00	0 17
41793	SS40069AE	SS	DUP	ARSENIC	5 1000		MG/KG	SN	JA	0 00	0 17
41793	SS40077AE	SS	REAL	ARSENIC	4 6000		MG/KG	N	JA	0 00	0 17
41893	SS40003AE	SS	REAL	ARSENIC	3 9000		MG/KG		V	0 00	0 17
41993	SS40009AE	SS	REAL	ARSENIC	2 0000		MG/KG	*	V	0 00	0 17
42093	SS40013AE	SS	DUP	ARSENIC	3 4000		MG/KG	*	V	0 00	0 17
42093	SS40480AE	SS	REAL	ARSENIC	3 3000		MG/KG	*	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42293	SS40078AE	SS	REAL	ARSENIC	4 6000		MG/KG	S	V	0 00	0 17
42393	SS40079AE	SS	REAL	ARSENIC	3 1000		MG/KG		V	0 00	0 17
42693	SS40080AE	SS	REAL	ARSENIC	3 6000		MG/KG	N	JA	0 00	0 17
42993	SS40056AE	SS	REAL	ARSENIC	4 8000		MG/KG		V	0 00	0 17
43193	SS40084AE	SS	REAL	ARSENIC	4 4000		MG/KG	N	JA	0 00	0 17
43293	SS40006AE	SS	REAL	ARSENIC	2 3000		MG/KG	BSN	JA	0 00	0 17
43493	SS40086AE	SS	REAL	ARSENIC	2 8000		MG/KG		V	0 00	0 17
43593	SS40061AE	SS	REAL	ARSENIC	3 2000		MG/KG		V	0 00	0 17
43593	SS40065AE	SS	RNS	ARSENIC	2 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	ARSENIC	2 5000		MG/KG		V	0 00	0 17
43893	SS40010AE	SS	REAL	ARSENIC	3 8000		MG/KG	SN	JA	0 00	0 17
43993	SS40091AE	SS	REAL	ARSENIC	3 9000		MG/KG	N	JA	0 00	0 17
44093	SS40090AE	SS	REAL	ARSENIC	2 4000		MG/KG	N	JA	0 00	0 17
44193	SS40011AE	SS	REAL	ARSENIC	1 2000		MG/KG	B	V	0 00	0 17
44393	SS40005AE	SS	REAL	ARSENIC	2 4000		MG/KG		V	0 00	0 17
44593	SS40001AE	SS	REAL	ARSENIC	6 5000		MG/KG		V	0 00	0 17
44793	SS40055AE	SS	REAL	ARSENIC	7 7000		MG/KG	*	V	0 00	0 17
44893	SS40070AE	SS	REAL	ARSENIC	5 8000		MG/KG	*	V	0 00	0 17
45693	SS40094AE	SS	REAL	ARSENIC	4 1000		MG/KG	N	JA	0 00	0 17
45793	SS40015AE	SS	REAL	ARSENIC	2 6000		MG/KG	BN	JA	0 00	0 17
46193	SS40096AE	SS	REAL	ARSENIC	7 1000		MG/KG		V	0 00	0 17
SS400193	SS40017AE	SS	REAL	ARSENIC	1 7000		MG/KG	B	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	ARSENIC	7 5000		MG/KG		V	0 00	0 17
SS400393	SS40019AE	SS	REAL	ARSENIC	3 8000		MG/KG		V	0 00	0 17
SS400493	SS40020AE	SS	REAL	ARSENIC	0 4400		MG/KG	B	JA	0 00	0 17
SS400593	SS40021AE	SS	REAL	ARSENIC	3 6000		MG/KG		V	0 00	0 17
SS400693	SS40022AE	SS	REAL	ARSENIC	2 6000		MG/KG		V	0 00	0 17
SS400793	SS40023AE	SS	REAL	ARSENIC	7 1000		MG/KG	S	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	ARSENIC	2 3000		MG/KG	B	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	ARSENIC	0 9100		MG/KG	B	JA	0 00	0 17
SS401093	SS40026AE	SS	REAL	ARSENIC	8 3000		MG/KG	S	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	ARSENIC	3 2000		MG/KG		JA	0 00	0 17
SS401293	SS40028AE	SS	REAL	ARSENIC	2 2000		MG/KG	B	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	ARSENIC	2 5000		MG/KG	B	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	ARSENIC	6 9000		MG/KG	S	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	ARSENIC	7 5000		MG/KG		V	0 00	0 17
SS401693	SS40032AE	SS	REAL	ARSENIC	1 0000		MG/KG	B	JA	0 00	0 17
SS401793	SS40033AE	SS	REAL	ARSENIC	1 4000		MG/KG	B	JA	0 00	0 17
SS401893	SS40034AE	SS	REAL	ARSENIC	0 9500		MG/KG	B	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	ARSENIC	4 3000		MG/KG		V	0 00	0 17
SS402093	SS40036AE	SS	REAL	ARSENIC	2 3000		MG/KG	B	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	ARSENIC	2 3000		MG/KG	B	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	ARSENIC	1 2000		MG/KG	B	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	ARSENIC	0 9800		MG/KG	B	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	ARSENIC	1 7000		MG/KG	B	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	ARSENIC	3 7000		MG/KG		V	0 00	0 17
SS402593	SS40041AE	SS	REAL	ARSENIC	2 2000		MG/KG	B	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	ARSENIC	0 9100		MG/KG	B	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	ARSENIC	2 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	ARSENIC	2 0000		MG/KG	B	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	ARSENIC	2 8000		MG/KG		V	0 00	0 17
SS402893	SS40579AE	SS	RNS	ARSENIC	2 0000		UG/L	U	V	0 00	0 00
SS402993	SS40045AE	SS	REAL	ARSENIC	3 9000		MG/KG		V	0 00	0 17
SS403093	SS40046AE	SS	REAL	ARSENIC	6 5000		MG/KG		V	0 00	0 17
SS403193	SS40047AE	SS	REAL	ARSENIC	4 1000		MG/KG		V	0 00	0 17
SS403293	SS40048AE	SS	REAL	ARSENIC	4 7000		MG/KG		V	0 00	0 17
SS403393	SS40049AE	SS	REAL	ARSENIC	5 9000		MG/KG	S	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	ARSENIC	2 3000		MG/KG	B	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	ARSENIC	2 8000		MG/KG	S	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS403693	SS40052AE	SS	REAL	ARSENIC	2 3000		MG/KG	B	V	0 00	0 17
40093	SS40060AE	SS	REAL	BARIUM	186 0000		MG/KG		V	0 00	0 17
40193	SS40485AE	SS	REAL	BARIUM	172 0000		MG/KG		V	0 00	0 17
40293	SS40042AE	SS	REAL	BARIUM	137 0000		MG/KG		V	0 00	0 17
40393	SS40053AE	SS	REAL	BARIUM	149 0000		MG/KG		V	0 00	0 17
40593	SS40054AE	SS	REAL	BARIUM	122 0000		MG/KG		V	0 00	0 17
40693	SS40057AE	SS	REAL	BARIUM	146 0000		MG/KG		V	0 00	0 17
40793	SS40058AE	SS	REAL	BARIUM	110 0000		MG/KG		V	0 00	0 17
40893	SS40004AE	SS	REAL	BARIUM	98 9000		MG/KG		V	0 00	0 17
40993	SS40072AE	SS	REAL	BARIUM	120 0000		MG/KG		V	0 00	0 17
40993	SS40412AE	SS	DUP	BARIUM	120 0000		MG/KG		V	0 00	0 17
41193	SS40007AE	SS	REAL	BARIUM	131 0000		MG/KG		V	0 00	0 17
41293	SS40071AE	SS	REAL	BARIUM	92 2000		MG/KG		V	0 00	0 17
41693	SS40410AE	SS	REAL	BARIUM	393 0000		MG/KG		V	0 00	0 17
41793	SS40069AE	SS	DUP	BARIUM	4 8000		MG/KG		V	0 00	0 17
41793	SS40077AE	SS	REAL	BARIUM	87 5000		MG/KG		V	0 00	0 17
41893	SS40003AE	SS	REAL	BARIUM	89 7000		MG/KG		V	0 00	0 17
41993	SS40009AE	SS	REAL	BARIUM	94 8000		MG/KG		V	0 00	0 17
42093	SS40013AE	SS	DUP	BARIUM	38 4000		MG/KG	B	V	0 00	0 17
42093	SS40480AE	SS	REAL	BARIUM	42 0000		MG/KG		V	0 00	0 17
42293	SS40078AE	SS	REAL	BARIUM	120 0000		MG/KG		V	0 00	0 17
42393	SS40079AE	SS	REAL	BARIUM	80 7000		MG/KG		V	0 00	0 17
42693	SS40080AE	SS	REAL	BARIUM	148 0000		MG/KG		V	0 00	0 17
42993	SS40056AE	SS	REAL	BARIUM	69 3000		MG/KG		V	0 00	0 17
43193	SS40084AE	SS	REAL	BARIUM	88 3000		MG/KG		V	0 00	0 17
43293	SS40006AE	SS	REAL	BARIUM	92 6000		MG/KG		V	0 00	0 17
43493	SS40086AE	SS	REAL	BARIUM	91 1000		MG/KG		V	0 00	0 17
43593	SS40061AE	SS	REAL	BARIUM	38 9000		MG/KG	B	V	0 00	0 17
43593	SS40065AE	SS	RNS	BARIUM	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	BARIUM	92 8000		MG/KG		V	0 00	0 17
43893	SS40010AE	SS	REAL	BARIUM	123 0000		MG/KG		V	0 00	0 17
43993	SS40091AE	SS	REAL	BARIUM	59 9000		MG/KG		V	0 00	0 17
44093	SS40090AE	SS	REAL	BARIUM	196 0000		MG/KG		V	0 00	0 17
44193	SS40011AE	SS	REAL	BARIUM	79 8000		MG/KG		V	0 00	0 17
44393	SS40005AE	SS	REAL	BARIUM	71 1000		MG/KG		V	0 00	0 17
44593	SS40001AE	SS	REAL	BARIUM	108 0000		MG/KG		V	0 00	0 17
44793	SS40055AE	SS	REAL	BARIUM	147 0000		MG/KG		V	0 00	0 17
44893	SS40070AE	SS	REAL	BARIUM	158 0000		MG/KG		V	0 00	0 17
45693	SS40094AE	SS	REAL	BARIUM	260 0000		MG/KG		V	0 00	0 17
45793	SS40015AE	SS	REAL	BARIUM	120 0000		MG/KG		V	0 00	0 17
46193	SS40096AE	SS	REAL	BARIUM	140 0000		MG/KG	*	JA	0 00	0 17
SS400193	SS40017AE	SS	REAL	BARIUM	87 4000		MG/KG		V	0 00	0 17
SS400293	SS40018AE	SS	REAL	BARIUM	141 0000		MG/KG		V	0 00	0 17
SS400393	SS40019AE	SS	REAL	BARIUM	129 0000		MG/KG		V	0 00	0 17
SS400493	SS40020AE	SS	REAL	BARIUM	49 4000		MG/KG		V	0 00	0 17
SS400593	SS40021AE	SS	REAL	BARIUM	76 6000		MG/KG		V	0 00	0 17
SS400693	SS40022AE	SS	REAL	BARIUM	70 2000		MG/KG		V	0 00	0 17
SS400793	SS40023AE	SS	REAL	BARIUM	238 0000		MG/KG		V	0 00	0 17
SS400893	SS40024AE	SS	REAL	BARIUM	157 0000		MG/KG		V	0 00	0 17
SS400993	SS40025AE	SS	REAL	BARIUM	56 7000		MG/KG		V	0 00	0 17
SS401093	SS40026AE	SS	REAL	BARIUM	106 0000		MG/KG		V	0 00	0 17
SS401193	SS40027AE	SS	REAL	BARIUM	145 0000		MG/KG		V	0 00	0 17
SS401293	SS40028AE	SS	REAL	BARIUM	79 4000		MG/KG		V	0 00	0 17
SS401393	SS40029AE	SS	REAL	BARIUM	107 0000		MG/KG		V	0 00	0 17
SS401493	SS40030AE	SS	REAL	BARIUM	124 0000		MG/KG		V	0 00	0 17
SS401593	SS40031AE	SS	REAL	BARIUM	121 0000		MG/KG		V	0 00	0 17
SS401693	SS40032AE	SS	REAL	BARIUM	47 6000		MG/KG		V	0 00	0 17
SS401793	SS40033AE	SS	REAL	BARIUM	95 6000		MG/KG		V	0 00	0 17
SS401893	SS40034AE	SS	REAL	BARIUM	44 8000		MG/KG		V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS401993	SS40035AE	SS	REAL	BARIUM	101 0000		MG/KG		V	0 00	0 17
SS402093	SS40036AE	SS	REAL	BARIUM	184 0000		MG/KG		V	0 00	0 17
SS402193	SS40037AE	SS	REAL	BARIUM	64 6000		MG/KG		V	0 00	0 17
SS402293	SS40016AE	SS	DUP	BARIUM	70 7000		MG/KG		V	0 00	0 17
SS402293	SS40038AE	SS	REAL	BARIUM	68 6000		MG/KG		V	0 00	0 17
SS402393	SS40039AE	SS	REAL	BARIUM	64 9000		MG/KG		V	0 00	0 17
SS402493	SS40040AE	SS	REAL	BARIUM	175 0000		MG/KG		V	0 00	0 17
SS402593	SS40041AE	SS	REAL	BARIUM	156 0000		MG/KG		V	0 00	0 17
SS402693	SS40199AE	SS	REAL	BARIUM	53 9000		MG/KG		V	0 00	0 17
SS402693	SS40200AE	SS	RNS	BARIUM	10 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	BARIUM	67 3000		MG/KG		V	0 00	0 17
SS402893	SS40044AE	SS	REAL	BARIUM	81 5000		MG/KG		V	0 00	0 17
SS402893	SS40579AE	SS	RNS	BARIUM	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	BARIUM	142 0000		MG/KG		V	0 00	0 17
SS403093	SS40046AE	SS	REAL	BARIUM	292 0000		MG/KG		V	0 00	0 17
SS403193	SS40047AE	SS	REAL	BARIUM	137 0000		MG/KG		V	0 00	0 17
SS403293	SS40048AE	SS	REAL	BARIUM	91 0000		MG/KG		V	0 00	0 17
SS403393	SS40049AE	SS	REAL	BARIUM	153 0000		MG/KG		V	0 00	0 17
SS403493	SS40050AE	SS	REAL	BARIUM	159 0000		MG/KG		V	0 00	0 17
SS403593	SS40051AE	SS	REAL	BARIUM	107 0000		MG/KG		V	0 00	0 17
SS403693	SS40052AE	SS	REAL	BARIUM	151 0000		MG/KG		V	0 00	0 17
40093	SS40060AE	SS	REAL	BERYLLIUM	1 4000		MG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	BERYLLIUM	1 4000		MG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	BERYLLIUM	1 4000		MG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	BERYLLIUM	1 3000		MG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	BERYLLIUM	1 3000		MG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	BERYLLIUM	1 9000		MG/KG	U	V	0 00	0 17
40793	SS40058AE	SS	REAL	BERYLLIUM	1 7000		MG/KG	U	V	0 00	0 17
40893	SS40004AE	SS	REAL	BERYLLIUM	1 2000		MG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	BERYLLIUM	1 2000		MG/KG	U	V	0 00	0 17
40993	SS40412AE	SS	DUP	BERYLLIUM	1 2000		MG/KG	U	V	0 00	0 17
41193	SS40007AE	SS	REAL	BERYLLIUM	1 8000		MG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	BERYLLIUM	1 5000		MG/KG	U	V	0 00	0 17
41693	SS40410AE	SS	REAL	BERYLLIUM	1 5000		MG/KG		V	0 00	0 17
41793	SS40069AE	SS	DUP	BERYLLIUM	1 7000		MG/KG		V	0 00	0 17
41793	SS40077AE	SS	REAL	BERYLLIUM	2 1000		MG/KG		V	0 00	0 17
41893	SS40003AE	SS	REAL	BERYLLIUM	1 2000		MG/KG	U	V	0 00	0 17
41993	SS40009AE	SS	REAL	BERYLLIUM	1 2000		MG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	BERYLLIUM	1 0000		MG/KG	U	V	0 00	0 17
42093	SS40480AE	SS	REAL	BERYLLIUM	1 0000		MG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	BERYLLIUM	1 2000		MG/KG	U	V	0 00	0 17
42393	SS40079AE	SS	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	0 17
42693	SS40080AE	SS	REAL	BERYLLIUM	1 6000		MG/KG	U	V	0 00	0 17
42993	SS40056AE	SS	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	0 17
43193	SS40084AE	SS	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	BERYLLIUM	1 3000		MG/KG	U	V	0 00	0 17
43493	SS40086AE	SS	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	0 17
43593	SS40061AE	SS	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	0 17
43593	SS40065AE	SS	RNS	BERYLLIUM	5 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	BERYLLIUM	3 6000		MG/KG		V	0 00	0 17
43893	SS40010AE	SS	REAL	BERYLLIUM	2 3000		MG/KG		V	0 00	0 17
43993	SS40091AE	SS	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	BERYLLIUM	1 2000		MG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	0 17
44593	SS40001AE	SS	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	0 17
44793	SS40055AE	SS	REAL	BERYLLIUM	1 4000		MG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	BERYLLIUM	1 4000		MG/KG	U	V	0 00	0 17
45693	SS40094AE	SS	REAL	BERYLLIUM	1 5000		MG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
45793	SS40015AE	SS	REAL	BERYLLIUM	1 4000		MG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	BERYLLIUM	1 2000		MG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	BERYLLIUM	1 4000		MG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	BERYLLIUM	3 3000		MG/KG		V	0 00	0 17
SS400493	SS40020AE	SS	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	BERYLLIUM	4 6000		MG/KG		V	0 00	0 17
SS400693	SS40022AE	SS	REAL	BERYLLIUM	2 2000		MG/KG		V	0 00	0 17
SS400793	SS40023AE	SS	REAL	BERYLLIUM	1 2000		MG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	BERYLLIUM	1 3000		MG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	BERYLLIUM	1 2000		MG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	BERYLLIUM	1 4000		MG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	BERYLLIUM	1 4000		MG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	BERYLLIUM	1 3000		MG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	BERYLLIUM	1 2000		MG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	BERYLLIUM	1 2000		MG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	BERYLLIUM	1 3000		MG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	BERYLLIUM	1 2000		MG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	BERYLLIUM	1 1000		MG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	BERYLLIUM	1 2000		MG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	BERYLLIUM	1 3000		MG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	BERYLLIUM	1 3000		MG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	BERYLLIUM	5 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	BERYLLIUM	1 8000		MG/KG		V	0 00	0 17
SS402893	SS40044AE	SS	REAL	BERYLLIUM	9 6000		MG/KG		V	0 00	0 17
SS402893	SS40579AE	SS	RNS	BERYLLIUM	5 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	BERYLLIUM	1 8000		MG/KG		V	0 00	0 17
SS403093	SS40046AE	SS	REAL	BERYLLIUM	2 5000		MG/KG		V	0 00	0 17
SS403193	SS40047AE	SS	REAL	BERYLLIUM	1 3000		MG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	BERYLLIUM	1 5000		MG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	BERYLLIUM	1 4000		MG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	BERYLLIUM	1 2000		MG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	BERYLLIUM	1 2000		MG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	CADMIUM	1 4000		MG/KG	UN	V	0 00	0 17
40193	SS40485AE	SS	REAL	CADMIUM	1 4000		MG/KG	UN	V	0 00	0 17
40293	SS40042AE	SS	REAL	CADMIUM	1 4000		MG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	CADMIUM	1 3000		MG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	CADMIUM	1 3000		MG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	CADMIUM	1 9000		MG/KG	U	V	0 00	0 17
40793	SS40058AE	SS	REAL	CADMIUM	1 7000		MG/KG	U	V	0 00	0 17
40893	SS40004AE	SS	REAL	CADMIUM	3 1000		MG/KG		JA	0 00	0 17
40993	SS40072AE	SS	REAL	CADMIUM	3 2000		MG/KG		V	0 00	0 17
40993	SS40412AE	SS	DUP	CADMIUM	3 2000		MG/KG		V	0 00	0 17
41193	SS40007AE	SS	REAL	CADMIUM	8 0000		MG/KG		V	0 00	0 17
41293	SS40071AE	SS	REAL	CADMIUM	4 3000		MG/KG		V	0 00	0 17
41693	SS40410AE	SS	REAL	CADMIUM	14 3000		MG/KG	N	JA	0 00	0 17
41793	SS40069AE	SS	DUP	CADMIUM	25 0000		MG/KG		V	0 00	0 17
41793	SS40077AE	SS	REAL	CADMIUM	30 1000		MG/KG		V	0 00	0 17
41893	SS40003AE	SS	REAL	CADMIUM	6 3000		MG/KG		V	0 00	0 17
41993	SS40009AE	SS	REAL	CADMIUM	1 8000		MG/KG	N	JA	0 00	0 17
42093	SS40013AE	SS	DUP	CADMIUM	2 2000		MG/KG	N	JA	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42093	SS40480AE	SS	REAL	CADMIUM	1 5000		MG/KG	N	JA	0 00	0 17
42293	SS40078AE	SS	REAL	CADMIUM	1 9000		MG/KG		V	0 00	0 17
42393	SS40079AE	SS	REAL	CADMIUM	1 1000		MG/KG	U	V	0 00	0 17
42693	SS40080AE	SS	REAL	CADMIUM	1 6000		MG/KG	U	V	0 00	0 17
42993	SS40056AE	SS	REAL	CADMIUM	1 7000		MG/KG		V	0 00	0 17
43193	SS40084AE	SS	REAL	CADMIUM	5 6000		MG/KG		V	0 00	0 17
43293	SS40006AE	SS	REAL	CADMIUM	3 5000		MG/KG		V	0 00	0 17
43493	SS40086AE	SS	REAL	CADMIUM	3 7000		MG/KG		V	0 00	0 17
43593	SS40061AE	SS	REAL	CADMIUM	1 1000		MG/KG	U	V	0 00	0 17
43593	SS40065AE	SS	RNS	CADMIUM	5 0000		UG/L	U	JA	0 00	0 00
43793	SS40088AE	SS	REAL	CADMIUM	42 2000		MG/KG	N	JA	0 00	0 17
43893	SS40010AE	SS	REAL	CADMIUM	58 3000		MG/KG		V	0 00	0 17
43993	SS40091AE	SS	REAL	CADMIUM	1 1000		MG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	CADMIUM	1 2000		MG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	CADMIUM	1 1000		MG/KG	U	JA	0 00	0 17
44393	SS40005AE	SS	REAL	CADMIUM	1 9000		MG/KG		V	0 00	0 17
44593	SS40001AE	SS	REAL	CADMIUM	1 1000		MG/KG	U	JA	0 00	0 17
44793	SS40055AE	SS	REAL	CADMIUM	1 4000		MG/KG	UN	V	0 00	0 17
44893	SS40070AE	SS	REAL	CADMIUM	1 6000		MG/KG	N	JA	0 00	0 17
45693	SS40094AE	SS	REAL	CADMIUM	1 5000		MG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	CADMIUM	1 9000		MG/KG		V	0 00	0 17
46193	SS40096AE	SS	REAL	CADMIUM	6 4000		MG/KG		V	0 00	0 17
SS400193	SS40017AE	SS	REAL	CADMIUM	1 1000		MG/KG	U	JA	0 00	0 17
SS400293	SS40018AE	SS	REAL	CADMIUM	12 5000		MG/KG		V	0 00	0 17
SS400393	SS40019AE	SS	REAL	CADMIUM	23 9000		MG/KG		V	0 00	0 17
SS400493	SS40020AE	SS	REAL	CADMIUM	1 1000		MG/KG	UN	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	CADMIUM	133 0000		MG/KG		V	0 00	0 17
SS400693	SS40022AE	SS	REAL	CADMIUM	17 3000		MG/KG		V	0 00	0 17
SS400793	SS40023AE	SS	REAL	CADMIUM	1 2000		MG/KG	U	JA	0 00	0 17
SS400893	SS40024AE	SS	REAL	CADMIUM	1 3000		MG/KG	UN	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	CADMIUM	1 2000		MG/KG	UN	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	CADMIUM	2 5000		MG/KG		JA	0 00	0 17
SS401193	SS40027AE	SS	REAL	CADMIUM	1 4000		MG/KG	UN	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	CADMIUM	1 1000		MG/KG	U	JA	0 00	0 17
SS401393	SS40029AE	SS	REAL	CADMIUM	2 1000		MG/KG		JA	0 00	0 17
SS401493	SS40030AE	SS	REAL	CADMIUM	1 1000		MG/KG	U	JA	0 00	0 17
SS401593	SS40031AE	SS	REAL	CADMIUM	1 5000		MG/KG		JA	0 00	0 17
SS401693	SS40032AE	SS	REAL	CADMIUM	1 1000		MG/KG	UN	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	CADMIUM	1 2000		MG/KG	UN	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	CADMIUM	6 1000		MG/KG	N	JA	0 00	0 17
SS401993	SS40035AE	SS	REAL	CADMIUM	2 3000		MG/KG		JA	0 00	0 17
SS402093	SS40036AE	SS	REAL	CADMIUM	1 3000		MG/KG	UN	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	CADMIUM	1 2000		MG/KG	UN	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	CADMIUM	1 1000		MG/KG	U	JA	0 00	0 17
SS402293	SS40038AE	SS	REAL	CADMIUM	1 1000		MG/KG	U	JA	0 00	0 17
SS402393	SS40039AE	SS	REAL	CADMIUM	1 2000		MG/KG	UN	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	CADMIUM	1 3000		MG/KG	UN	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	CADMIUM	1 3000		MG/KG	UN	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	CADMIUM	1 7000		MG/KG	N	JA	0 00	0 17
SS402693	SS40200AE	SS	RNS	CADMIUM	5 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	CADMIUM	356 0000		MG/KG		V	0 00	0 17
SS402893	SS40044AE	SS	REAL	CADMIUM	194 0000		MG/KG		V	0 00	0 17
SS402893	SS40579AE	SS	RNS	CADMIUM	5 0000		UG/L	U	V	0 00	0 00
SS402993	SS40045AE	SS	REAL	CADMIUM	14 6000		MG/KG		V	0 00	0 17
SS403093	SS40046AE	SS	REAL	CADMIUM	382 0000		MG/KG		V	0 00	0 17
SS403193	SS40047AE	SS	REAL	CADMIUM	1 9000		MG/KG		JA	0 00	0 17
SS403293	SS40048AE	SS	REAL	CADMIUM	2 5000		MG/KG		JA	0 00	0 17
SS403393	SS40049AE	SS	REAL	CADMIUM	1 4000		MG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	CADMIUM	1 2000		MG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS403593	SS40051AE	SS	REAL	CADMIUM	1 1000		MG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	CADMIUM	1 3000		MG/KG		JA	0 00	0 17
40093	SS40060AE	SS	REAL	CALCIUM	5730 0000		MG/KG		V	0 00	0 17
40193	SS40485AE	SS	REAL	CALCIUM	6260 0000		MG/KG	*	JA	0 00	0 17
40293	SS40042AE	SS	REAL	CALCIUM	4530 0000		MG/KG		V	0 00	0 17
40393	SS40053AE	SS	REAL	CALCIUM	9760 0000		MG/KG		V	0 00	0 17
40593	SS40054AE	SS	REAL	CALCIUM	10400 0000		MG/KG		V	0 00	0 17
40693	SS40057AE	SS	REAL	CALCIUM	39400 0000		MG/KG		V	0 00	0 17
40793	SS40058AE	SS	REAL	CALCIUM	20400 0000		MG/KG		V	0 00	0 17
40893	SS40004AE	SS	REAL	CALCIUM	29700 0000		MG/KG		V	0 00	0 17
40993	SS40072AE	SS	REAL	CALCIUM	13000 0000		MG/KG		V	0 00	0 17
40993	SS40412AE	SS	DUP	CALCIUM	12500 0000		MG/KG		V	0 00	0 17
41193	SS40007AE	SS	REAL	CALCIUM	44100 0000		MG/KG		V	0 00	0 17
41293	SS40071AE	SS	REAL	CALCIUM	22800 0000		MG/KG		V	0 00	0 17
41693	SS40410AE	SS	REAL	CALCIUM	11300 0000		MG/KG	E	JA	0 00	0 17
41793	SS40069AE	SS	DUP	CALCIUM	31500 0000		MG/KG		V	0 00	0 17
41793	SS40077AE	SS	REAL	CALCIUM	30000 0000		MG/KG		V	0 00	0 17
41893	SS40003AE	SS	REAL	CALCIUM	10500 0000		MG/KG		V	0 00	0 17
41993	SS40009AE	SS	REAL	CALCIUM	6980 0000		MG/KG		V	0 00	0 17
42093	SS40013AE	SS	DUP	CALCIUM	1870 0000		MG/KG		V	0 00	0 17
42093	SS40480AE	SS	REAL	CALCIUM	2360 0000		MG/KG		V	0 00	0 17
42293	SS40078AE	SS	REAL	CALCIUM	56500 0000		MG/KG	•	JA	0 00	0 17
42393	SS40079AE	SS	REAL	CALCIUM	6990 0000		MG/KG		V	0 00	0 17
42693	SS40080AE	SS	REAL	CALCIUM	4630 0000		MG/KG		V	0 00	0 17
42993	SS40056AE	SS	REAL	CALCIUM	7430 0000		MG/KG		V	0 00	0 17
43193	SS40084AE	SS	REAL	CALCIUM	39500 0000		MG/KG		V	0 00	0 17
43293	SS40006AE	SS	REAL	CALCIUM	4680 0000		MG/KG		V	0 00	0 17
43493	SS40086AE	SS	REAL	CALCIUM	79400 0000		MG/KG	*	JA	0 00	0 17
43593	SS40061AE	SS	REAL	CALCIUM	4970 0000		MG/KG		V	0 00	0 17
43593	SS40065AE	SS	RNS	CALCIUM	1000 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	CALCIUM	13500 0000		MG/KG	E	JA	0 00	0 17
43893	SS40010AE	SS	REAL	CALCIUM	69600 0000		MG/KG		V	0 00	0 17
43993	SS40091AE	SS	REAL	CALCIUM	15100 0000		MG/KG		V	0 00	0 17
44093	SS40090AE	SS	REAL	CALCIUM	72500 0000		MG/KG		V	0 00	0 17
44193	SS40011AE	SS	REAL	CALCIUM	1600 0000		MG/KG		V	0 00	0 17
44393	SS40005AE	SS	REAL	CALCIUM	29800 0000		MG/KG		V	0 00	0 17
44593	SS40001AE	SS	REAL	CALCIUM	21100 0000		MG/KG		V	0 00	0 17
44793	SS40055AE	SS	REAL	CALCIUM	17000 0000		MG/KG		V	0 00	0 17
44893	SS40070AE	SS	REAL	CALCIUM	5560 0000		MG/KG		V	0 00	0 17
45693	SS40094AE	SS	REAL	CALCIUM	40700 0000		MG/KG		V	0 00	0 17
45793	SS40015AE	SS	REAL	CALCIUM	16000 0000		MG/KG		V	0 00	0 17
46193	SS40096AE	SS	REAL	CALCIUM	32100 0000		MG/KG		V	0 00	0 17
SS400193	SS40017AE	SS	REAL	CALCIUM	25700 0000		MG/KG		V	0 00	0 17
SS400293	SS40018AE	SS	REAL	CALCIUM	11600 0000		MG/KG		V	0 00	0 17
SS400393	SS40019AE	SS	REAL	CALCIUM	19300 0000		MG/KG		V	0 00	0 17
SS400493	SS40020AE	SS	REAL	CALCIUM	5960 0000		MG/KG	*	JA	0 00	0 17
SS400593	SS40021AE	SS	REAL	CALCIUM	3090 0000		MG/KG		V	0 00	0 17
SS400693	SS40022AE	SS	REAL	CALCIUM	9250 0000		MG/KG		V	0 00	0 17
SS400793	SS40023AE	SS	REAL	CALCIUM	68400 0000		MG/KG		V	0 00	0 17
SS400893	SS40024AE	SS	REAL	CALCIUM	7860 0000		MG/KG	*	JA	0 00	0 17
SS400993	SS40025AE	SS	REAL	CALCIUM	2240 0000		MG/KG	*	JA	0 00	0 17
SS401093	SS40026AE	SS	REAL	CALCIUM	3140 0000		MG/KG		V	0 00	0 17
SS401193	SS40027AE	SS	REAL	CALCIUM	5430 0000		MG/KG	*	JA	0 00	0 17
SS401293	SS40028AE	SS	REAL	CALCIUM	10800 0000		MG/KG		V	0 00	0 17
SS401393	SS40029AE	SS	REAL	CALCIUM	24200 0000		MG/KG		V	0 00	0 17
SS401493	SS40030AE	SS	REAL	CALCIUM	3500 0000		MG/KG		V	0 00	0 17
SS401593	SS40031AE	SS	REAL	CALCIUM	24300 0000		MG/KG		V	0 00	0 17
SS401693	SS40032AE	SS	REAL	CALCIUM	2810 0000		MG/KG	*	JA	0 00	0 17
SS401793	SS40033AE	SS	REAL	CALCIUM	5230 0000		MG/KG	*	JA	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS401893	SS40034AE	SS	REAL	CALCIUM	3450 0000		MG/KG	*	JA	0 00	0 17
SS401993	SS40035AE	SS	REAL	CALCIUM	40100 0000		MG/KG		V	0 00	0 17
SS402093	SS40036AE	SS	REAL	CALCIUM	15100 0000		MG/KG	*	JA	0 00	0 17
SS402193	SS40037AE	SS	REAL	CALCIUM	4610 0000		MG/KG	*	JA	0 00	0 17
SS402293	SS40016AE	SS	DUP	CALCIUM	1290 0000		MG/KG		V	0 00	0 17
SS402293	SS40038AE	SS	REAL	CALCIUM	1110 0000		MG/KG		V	0 00	0 17
SS402393	SS40039AE	SS	REAL	CALCIUM	8200 0000		MG/KG	*	JA	0 00	0 17
SS402493	SS40040AE	SS	REAL	CALCIUM	7610 0000		MG/KG	*	JA	0 00	0 17
SS402593	SS40041AE	SS	REAL	CALCIUM	6100 0000		MG/KG	*	JA	0 00	0 17
SS402693	SS40199AE	SS	REAL	CALCIUM	4730 0000		MG/KG	*	JA	0 00	0 17
SS402693	SS40200AE	SS	RNS	CALCIUM	1000 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	CALCIUM	7620 0000		MG/KG		V	0 00	0 17
SS402893	SS40044AE	SS	REAL	CALCIUM	5650 0000		MG/KG		V	0 00	0 17
SS402893	SS40579AE	SS	RNS	CALCIUM	1000 0000		UG/L	U	V	0 00	0 00
SS402993	SS40045AE	SS	REAL	CALCIUM	63200 0000		MG/KG		V	0 00	0 17
SS403093	SS40046AE	SS	REAL	CALCIUM	248000 0000		MG/KG		V	0 00	0 17
SS403193	SS40047AE	SS	REAL	CALCIUM	18100 0000		MG/KG		V	0 00	0 17
SS403293	SS40048AE	SS	REAL	CALCIUM	55500 0000		MG/KG		V	0 00	0 17
SS403393	SS40049AE	SS	REAL	CALCIUM	31500 0000		MG/KG		V	0 00	0 17
SS403493	SS40050AE	SS	REAL	CALCIUM	7800 0000		MG/KG		V	0 00	0 17
SS403593	SS40051AE	SS	REAL	CALCIUM	7490 0000		MG/KG		V	0 00	0 17
SS403693	SS40052AE	SS	REAL	CALCIUM	5900 0000		MG/KG		V	0 00	0 17
40093	SS40060AE	SS	REAL	CESIUM	137 0000		MG/KG	U	JA	0 00	0 17
40193	SS40485AE	SS	REAL	CESIUM	142 0000		MG/KG	U	JA	0 00	0 17
40293	SS40042AE	SS	REAL	CESIUM	141 0000		MG/KG	U	JA	0 00	0 17
40393	SS40053AE	SS	REAL	CESIUM	130 0000		MG/KG	U	JA	0 00	0 17
40593	SS40054AE	SS	REAL	CESIUM	134 0000		MG/KG	U	JA	0 00	0 17
40693	SS40057AE	SS	REAL	CESIUM	190 0000		MG/KG	UN	JA	0 00	0 17
40793	SS40058AE	SS	REAL	CESIUM	170 0000		MG/KG	UN	JA	0 00	0 17
40893	SS40004AE	SS	REAL	CESIUM	121 0000		MG/KG	U	JA	0 00	0 17
40993	SS40072AE	SS	REAL	CESIUM	120 0000		MG/KG	UN	JA	0 00	0 17
40993	SS40412AE	SS	DUP	CESIUM	120 0000		MG/KG	UN	JA	0 00	0 17
41193	SS40007AE	SS	REAL	CESIUM	180 0000		MG/KG	U	JA	0 00	0 17
41293	SS40071AE	SS	REAL	CESIUM	150 0000		MG/KG	UN	JA	0 00	0 17
41693	SS40410AE	SS	REAL	CESIUM	134 0000		MG/KG	U	JA	0 00	0 17
41793	SS40069AE	SS	DUP	CESIUM	115 0000		MG/KG	U	JA	0 00	0 17
41793	SS40077AE	SS	REAL	CESIUM	114 0000		MG/KG	U	JA	0 00	0 17
41893	SS40003AE	SS	REAL	CESIUM	122 0000		MG/KG	U	JA	0 00	0 17
41993	SS40009AE	SS	REAL	CESIUM	119 0000		MG/KG	U	JA	0 00	0 17
42093	SS40013AE	SS	DUP	CESIUM	103 0000		MG/KG	U	JA	0 00	0 17
42093	SS40480AE	SS	REAL	CESIUM	103 0000		MG/KG	U	JA	0 00	0 17
42293	SS40078AE	SS	REAL	CESIUM	120 0000		MG/KG	UN	JA	0 00	0 17
42393	SS40079AE	SS	REAL	CESIUM	107 0000		MG/KG	U	JA	0 00	0 17
42693	SS40080AE	SS	REAL	CESIUM	155 0000		MG/KG	U	JA	0 00	0 17
42993	SS40056AE	SS	REAL	CESIUM	114 0000		MG/KG	U	JA	0 00	0 17
43193	SS40084AE	SS	REAL	CESIUM	110 0000		MG/KG	U	JA	0 00	0 17
43293	SS40006AE	SS	REAL	CESIUM	125 0000		MG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	CESIUM	120 0000		MG/KG	UN	JA	0 00	0 17
43593	SS40061AE	SS	REAL	CESIUM	105 0000		MG/KG	U	JA	0 00	0 17
43593	SS40065AE	SS	RNS	CESIUM	500 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	CESIUM	114 0000		MG/KG	U	JA	0 00	0 17
43893	SS40010AE	SS	REAL	CESIUM	118 0000		MG/KG	U	JA	0 00	0 17
43993	SS40091AE	SS	REAL	CESIUM	113 0000		MG/KG	U	JA	0 00	0 17
44093	SS40090AE	SS	REAL	CESIUM	119 0000		MG/KG	U	JA	0 00	0 17
44193	SS40011AE	SS	REAL	CESIUM	113 0000		MG/KG	U	JA	0 00	0 17
44393	SS40005AE	SS	REAL	CESIUM	115 0000		MG/KG	U	JA	0 00	0 17
44593	SS40001AE	SS	REAL	CESIUM	110 0000		MG/KG	U	JA	0 00	0 17
44793	SS40055AE	SS	REAL	CESIUM	140 0000		MG/KG	U	JA	0 00	0 17
44893	SS40070AE	SS	REAL	CESIUM	145 0000		MG/KG	U	JA	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
45693	SS40094AE	SS	REAL	CESIUM	150 0000		MG/KG	UN	JA	0 00	0 17
45793	SS40015AE	SS	REAL	CESIUM	140 0000		MG/KG	UN	JA	0 00	0 17
46193	SS40096AE	SS	REAL	CESIUM	123 0000		MG/KG	U	JA	0 00	0 17
SS400193	SS40017AE	SS	REAL	CESIUM	114 0000		MG/KG	U	JA	0 00	0 17
SS400293	SS40018AE	SS	REAL	CESIUM	142 0000		MG/KG	U	JA	0 00	0 17
SS400393	SS40019AE	SS	REAL	CESIUM	106 0000		MG/KG	U	JA	0 00	0 17
SS400493	SS40020AE	SS	REAL	CESIUM	110 0000		MG/KG	U	JA	0 00	0 17
SS400593	SS40021AE	SS	REAL	CESIUM	102 0000		MG/KG	U	JA	0 00	0 17
SS400693	SS40022AE	SS	REAL	CESIUM	107 0000		MG/KG	U	JA	0 00	0 17
SS400793	SS40023AE	SS	REAL	CESIUM	116 0000		MG/KG	U	JA	0 00	0 17
SS400893	SS40024AE	SS	REAL	CESIUM	131 0000		MG/KG	U	JA	0 00	0 17
SS400993	SS40025AE	SS	REAL	CESIUM	116 0000		MG/KG	U	JA	0 00	0 17
SS401093	SS40026AE	SS	REAL	CESIUM	113 0000		MG/KG	U	JA	0 00	0 17
SS401193	SS40027AE	SS	REAL	CESIUM	141 0000		MG/KG	U	JA	0 00	0 17
SS401293	SS40028AE	SS	REAL	CESIUM	112 0000		MG/KG	U	JA	0 00	0 17
SS401393	SS40029AE	SS	REAL	CESIUM	145 0000		MG/KG	U	JA	0 00	0 17
SS401493	SS40030AE	SS	REAL	CESIUM	110 0000		MG/KG	U	JA	0 00	0 17
SS401593	SS40031AE	SS	REAL	CESIUM	129 0000		MG/KG	U	JA	0 00	0 17
SS401693	SS40032AE	SS	REAL	CESIUM	106 0000		MG/KG	U	JA	0 00	0 17
SS401793	SS40033AE	SS	REAL	CESIUM	118 0000		MG/KG	U	JA	0 00	0 17
SS401893	SS40034AE	SS	REAL	CESIUM	110 0000		MG/KG	U	JA	0 00	0 17
SS401993	SS40035AE	SS	REAL	CESIUM	116 0000		MG/KG	U	JA	0 00	0 17
SS402093	SS40036AE	SS	REAL	CESIUM	128 0000		MG/KG	U	JA	0 00	0 17
SS402193	SS40037AE	SS	REAL	CESIUM	115 0000		MG/KG	U	JA	0 00	0 17
SS402293	SS40016AE	SS	DUP	CESIUM	106 0000		MG/KG	U	JA	0 00	0 17
SS402293	SS40038AE	SS	REAL	CESIUM	106 0000		MG/KG	U	JA	0 00	0 17
SS402393	SS40039AE	SS	REAL	CESIUM	116 0000		MG/KG	U	JA	0 00	0 17
SS402493	SS40040AE	SS	REAL	CESIUM	130 0000		MG/KG	U	JA	0 00	0 17
SS402593	SS40041AE	SS	REAL	CESIUM	134 0000		MG/KG	U	JA	0 00	0 17
SS402693	SS40199AE	SS	REAL	CESIUM	114 0000		MG/KG	U	JA	0 00	0 17
SS402693	SS40200AE	SS	RNS	CESIUM	500 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	CESIUM	106 0000		MG/KG	U	JA	0 00	0 17
SS402893	SS40044AE	SS	REAL	CESIUM	104 0000		MG/KG	U	JA	0 00	0 17
SS402893	SS40579AE	SS	RNS	CESIUM	500 0000		UG/L	U	V	0 00	0 00
SS402993	SS40045AE	SS	REAL	CESIUM	106 0000		MG/KG	U	JA	0 00	0 17
SS403093	SS40046AE	SS	REAL	CESIUM	247 0000		MG/KG	U	JA	0 00	0 17
SS403193	SS40047AE	SS	REAL	CESIUM	133 0000		MG/KG	U	JA	0 00	0 17
SS403293	SS40048AE	SS	REAL	CESIUM	155 0000		MG/KG	U	JA	0 00	0 17
SS403393	SS40049AE	SS	REAL	CESIUM	145 0000		MG/KG	U	JA	0 00	0 17
SS403493	SS40050AE	SS	REAL	CESIUM	120 0000		MG/KG	U	JA	0 00	0 17
SS403593	SS40051AE	SS	REAL	CESIUM	114 0000		MG/KG	U	JA	0 00	0 17
SS403693	SS40052AE	SS	REAL	CESIUM	122 0000		MG/KG	U	JA	0 00	0 17
40093	SS40060AE	SS	REAL	CHROMIUM	10 8000		MG/KG		V	0 00	0 17
40193	SS40485AE	SS	REAL	CHROMIUM	15 0000		MG/KG		V	0 00	0 17
40293	SS40042AE	SS	REAL	CHROMIUM	11 8000		MG/KG		V	0 00	0 17
40393	SS40053AE	SS	REAL	CHROMIUM	18 7000		MG/KG	*	V	0 00	0 17
40593	SS40054AE	SS	REAL	CHROMIUM	11 2000		MG/KG		V	0 00	0 17
40693	SS40057AE	SS	REAL	CHROMIUM	10 8000		MG/KG		V	0 00	0 17
40793	SS40058AE	SS	REAL	CHROMIUM	11 5000		MG/KG		V	0 00	0 17
40893	SS40004AE	SS	REAL	CHROMIUM	18 6000		MG/KG		V	0 00	0 17
40993	SS40072AE	SS	REAL	CHROMIUM	16 5000		MG/KG		V	0 00	0 17
40993	SS40412AE	SS	DUP	CHROMIUM	16 7000		MG/KG		V	0 00	0 17
41193	SS40007AE	SS	REAL	CHROMIUM	10 7000		MG/KG	*	V	0 00	0 17
41293	SS40071AE	SS	REAL	CHROMIUM	18 9000		MG/KG		V	0 00	0 17
41693	SS40410AE	SS	REAL	CHROMIUM	26 0000		MG/KG	N	JA	0 00	0 17
41793	SS40069AE	SS	DUP	CHROMIUM	32 9000		MG/KG	*	V	0 00	0 17
41793	SS40077AE	SS	REAL	CHROMIUM	37 1000		MG/KG	*	V	0 00	0 17
41893	SS40003AE	SS	REAL	CHROMIUM	28 1000		MG/KG		V	0 00	0 17
41993	SS40009AE	SS	REAL	CHROMIUM	10 3000		MG/KG		V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42093	SS40013AE	SS	DUP	CHROMIUM	7 3000		MG/KG		V	0 00	0 17
42093	SS40480AE	SS	REAL	CHROMIUM	7 5000		MG/KG		V	0 00	0 17
42293	SS40078AE	SS	REAL	CHROMIUM	21 2000		MG/KG	N	JA	0 00	0 17
42393	SS40079AE	SS	REAL	CHROMIUM	10 4000		MG/KG		V	0 00	0 17
42693	SS40080AE	SS	REAL	CHROMIUM	10 2000		MG/KG	*	V	0 00	0 17
42993	SS40056AE	SS	REAL	CHROMIUM	24 2000		MG/KG		V	0 00	0 17
43193	SS40084AE	SS	REAL	CHROMIUM	11 6000		MG/KG	*	V	0 00	0 17
43293	SS40006AE	SS	REAL	CHROMIUM	13 5000		MG/KG	*	V	0 00	0 17
43493	SS40086AE	SS	REAL	CHROMIUM	13 2000		MG/KG	N	JA	0 00	0 17
43593	SS40061AE	SS	REAL	CHROMIUM	9 3000		MG/KG		V	0 00	0 17
43593	SS40065AE	SS	RNS	CHROMIUM	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	CHROMIUM	26 1000		MG/KG	N	JA	0 00	0 17
43893	SS40010AE	SS	REAL	CHROMIUM	21 2000		MG/KG	*	V	0 00	0 17
43993	SS40091AE	SS	REAL	CHROMIUM	4 2000		MG/KG	*	V	0 00	0 17
44093	SS40090AE	SS	REAL	CHROMIUM	9 1000		MG/KG	*	V	0 00	0 17
44193	SS40011AE	SS	REAL	CHROMIUM	13 1000		MG/KG		V	0 00	0 17
44393	SS40005AE	SS	REAL	CHROMIUM	14 1000		MG/KG		V	0 00	0 17
44593	SS40001AE	SS	REAL	CHROMIUM	16 6000		MG/KG		V	0 00	0 17
44793	SS40055AE	SS	REAL	CHROMIUM	11 8000		MG/KG		V	0 00	0 17
44893	SS40070AE	SS	REAL	CHROMIUM	16 1000		MG/KG		V	0 00	0 17
45693	SS40094AE	SS	REAL	CHROMIUM	12 4000		MG/KG		V	0 00	0 17
45793	SS40015AE	SS	REAL	CHROMIUM	18 7000		MG/KG		V	0 00	0 17
46193	SS40096AE	SS	REAL	CHROMIUM	14 6000		MG/KG		V	0 00	0 17
SS400193	SS40017AE	SS	REAL	CHROMIUM	9 6000		MG/KG		V	0 00	0 17
SS400293	SS40018AE	SS	REAL	CHROMIUM	25 6000		MG/KG		V	0 00	0 17
SS400393	SS40019AE	SS	REAL	CHROMIUM	25 5000		MG/KG		V	0 00	0 17
SS400493	SS40020AE	SS	REAL	CHROMIUM	7 2000		MG/KG		V	0 00	0 17
SS400593	SS40021AE	SS	REAL	CHROMIUM	35 6000		MG/KG		V	0 00	0 17
SS400693	SS40022AE	SS	REAL	CHROMIUM	18 9000		MG/KG		V	0 00	0 17
SS400793	SS40023AE	SS	REAL	CHROMIUM	17 7000		MG/KG		V	0 00	0 17
SS400893	SS40024AE	SS	REAL	CHROMIUM	12 2000		MG/KG		V	0 00	0 17
SS400993	SS40025AE	SS	REAL	CHROMIUM	10 1000		MG/KG		V	0 00	0 17
SS401093	SS40026AE	SS	REAL	CHROMIUM	13 6000		MG/KG		V	0 00	0 17
SS401193	SS40027AE	SS	REAL	CHROMIUM	12 4000		MG/KG		V	0 00	0 17
SS401293	SS40028AE	SS	REAL	CHROMIUM	9 6000		MG/KG		V	0 00	0 17
SS401393	SS40029AE	SS	REAL	CHROMIUM	12 3000		MG/KG		V	0 00	0 17
SS401493	SS40030AE	SS	REAL	CHROMIUM	15 7000		MG/KG		V	0 00	0 17
SS401593	SS40031AE	SS	REAL	CHROMIUM	13 6000		MG/KG		V	0 00	0 17
SS401693	SS40032AE	SS	REAL	CHROMIUM	7 7000		MG/KG		V	0 00	0 17
SS401793	SS40033AE	SS	REAL	CHROMIUM	10 7000		MG/KG		V	0 00	0 17
SS401893	SS40034AE	SS	REAL	CHROMIUM	46 8000		MG/KG		V	0 00	0 17
SS401993	SS40035AE	SS	REAL	CHROMIUM	14 8000		MG/KG		V	0 00	0 17
SS402093	SS40036AE	SS	REAL	CHROMIUM	11 4000		MG/KG		V	0 00	0 17
SS402193	SS40037AE	SS	REAL	CHROMIUM	14 6000		MG/KG		V	0 00	0 17
SS402293	SS40016AE	SS	DUP	CHROMIUM	14 0000		MG/KG		V	0 00	0 17
SS402293	SS40038AE	SS	REAL	CHROMIUM	13 7000		MG/KG		V	0 00	0 17
SS402393	SS40039AE	SS	REAL	CHROMIUM	5 8000		MG/KG		V	0 00	0 17
SS402493	SS40040AE	SS	REAL	CHROMIUM	13 9000		MG/KG		V	0 00	0 17
SS402593	SS40041AE	SS	REAL	CHROMIUM	9 7000		MG/KG		V	0 00	0 17
SS402693	SS40199AE	SS	REAL	CHROMIUM	7 0000		MG/KG		V	0 00	0 17
SS402693	SS40200AE	SS	RNS	CHROMIUM	10 0000		UG/L	U*	JA	0 00	0 17
SS402793	SS40043AE	SS	REAL	CHROMIUM	17 1000		MG/KG		V	0 00	0 17
SS402893	SS40044AE	SS	REAL	CHROMIUM	48 4000		MG/KG		V	0 00	0 17
SS402893	SS40579AE	SS	RNS	CHROMIUM	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	CHROMIUM	19 7000		MG/KG		V	0 00	0 17
SS403093	SS40046AE	SS	REAL	CHROMIUM	48 2000		MG/KG		V	0 00	0 17
SS403193	SS40047AE	SS	REAL	CHROMIUM	23 1000		MG/KG		V	0 00	0 17
SS403293	SS40048AE	SS	REAL	CHROMIUM	17 9000		MG/KG		V	0 00	0 17
SS403393	SS40049AE	SS	REAL	CHROMIUM	22 6000		MG/KG		V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS403493	SS40050AE	SS	REAL	CHROMIUM	12 5000		MG/KG		V	0 00	0 17
SS403593	SS40051AE	SS	REAL	CHROMIUM	9 5000		MG/KG		V	0 00	0 17
SS403693	SS40052AE	SS	REAL	CHROMIUM	13 1000		MG/KG		V	0 00	0 17
40093	SS40060AE	SS	REAL	COBALT	7 7000		MG/KG	B	V	0 00	0 17
40193	SS40485AE	SS	REAL	COBALT	8 0000		MG/KG	B	V	0 00	0 17
40293	SS40042AE	SS	REAL	COBALT	9 0000		MG/KG	B	V	0 00	0 17
40393	SS40053AE	SS	REAL	COBALT	9 4000		MG/KG	B	V	0 00	0 17
40593	SS40054AE	SS	REAL	COBALT	7 7000		MG/KG	B	V	0 00	0 17
40693	SS40057AE	SS	REAL	COBALT	4 6000		MG/KG	B	V	0 00	0 17
40793	SS40058AE	SS	REAL	COBALT	5 3000		MG/KG	B	V	0 00	0 17
40893	SS40004AE	SS	REAL	COBALT	7 1000		MG/KG	B	V	0 00	0 17
40993	SS40072AE	SS	REAL	COBALT	6 0000		MG/KG	B	V	0 00	0 17
40993	SS40412AE	SS	DUP	COBALT	5 2000		MG/KG	B	V	0 00	0 17
41193	SS40007AE	SS	REAL	COBALT	8 6000		MG/KG	B	V	0 00	0 17
41293	SS40071AE	SS	REAL	COBALT	5 8000		MG/KG	B	V	0 00	0 17
41693	SS40410AE	SS	REAL	COBALT	10 6000		MG/KG	B	V	0 00	0 17
41793	SS40069AE	SS	DUP	COBALT	5 7000		MG/KG	B	V	0 00	0 17
41793	SS40077AE	SS	REAL	COBALT	5 9000		MG/KG	B	V	0 00	0 17
41893	SS40003AE	SS	REAL	COBALT	5 6000		MG/KG	B	V	0 00	0 17
41993	SS40009AE	SS	REAL	COBALT	4 3000		MG/KG	B	V	0 00	0 17
42093	SS40013AE	SS	DUP	COBALT	2 1000		MG/KG	U	V	0 00	0 17
42093	SS40480AE	SS	REAL	COBALT	2 1000		MG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	COBALT	8 8000		MG/KG	B	V	0 00	0 17
42393	SS40079AE	SS	REAL	COBALT	5 9000		MG/KG	B	V	0 00	0 17
42693	SS40080AE	SS	REAL	COBALT	7 0000		MG/KG	B	V	0 00	0 17
42993	SS40056AE	SS	REAL	COBALT	2 3000		MG/KG	U	V	0 00	0 17
43193	SS40084AE	SS	REAL	COBALT	5 2000		MG/KG	B	V	0 00	0 17
43293	SS40006AE	SS	REAL	COBALT	5 8000		MG/KG	B	V	0 00	0 17
43493	SS40086AE	SS	REAL	COBALT	4 4000		MG/KG	B	V	0 00	0 17
43593	SS40061AE	SS	REAL	COBALT	4 3000		MG/KG	B	V	0 00	0 17
43593	SS40065AE	SS	RNS	COBALT	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	COBALT	3 7000		MG/KG	B	V	0 00	0 17
43893	SS40010AE	SS	REAL	COBALT	9 1000		MG/KG	B	V	0 00	0 17
43993	SS40091AE	SS	REAL	COBALT	2 7000		MG/KG	B	V	0 00	0 17
44093	SS40090AE	SS	REAL	COBALT	7 9000		MG/KG	B	V	0 00	0 17
44193	SS40011AE	SS	REAL	COBALT	4 7000		MG/KG	B	V	0 00	0 17
44393	SS40005AE	SS	REAL	COBALT	3 5000		MG/KG	B	V	0 00	0 17
44593	SS40001AE	SS	REAL	COBALT	9 4000		MG/KG	B	V	0 00	0 17
44793	SS40055AE	SS	REAL	COBALT	5 9000		MG/KG	B	V	0 00	0 17
44893	SS40070AE	SS	REAL	COBALT	6 9000		MG/KG	B	V	0 00	0 17
45693	SS40094AE	SS	REAL	COBALT	6 0000		MG/KG	B	V	0 00	0 17
45793	SS40015AE	SS	REAL	COBALT	8 5000		MG/KG	B	V	0 00	0 17
46193	SS40096AE	SS	REAL	COBALT	7 7000		MG/KG	B	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	COBALT	4 0000		MG/KG	B	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	COBALT	10 5000		MG/KG	B	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	COBALT	6 2000		MG/KG	B	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	COBALT	3 0000		MG/KG	B	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	COBALT	4 1000		MG/KG	B	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	COBALT	4 6000		MG/KG	B	V	0 00	0 17
SS400793	SS40023AE	SS	REAL	COBALT	6 2000		MG/KG	B	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	COBALT	5 7000		MG/KG	B	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	COBALT	4 1000		MG/KG	B	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	COBALT	5 8000		MG/KG	B	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	COBALT	8 2000		MG/KG	B	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	COBALT	5 3000		MG/KG	B	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	COBALT	6 4000		MG/KG	B	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	COBALT	6 9000		MG/KG	B	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	COBALT	5 9000		MG/KG	B	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	COBALT	2 1000		MG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS401793	SS40033AE	SS	REAL	COBALT	4 8000		MG/KG	B	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	COBALT	7 2000		MG/KG	B	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	COBALT	5 6000		MG/KG	B	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	COBALT	6 7000		MG/KG	B	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	COBALT	4 6000		MG/KG	B	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	COBALT	5 3000		MG/KG	B	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	COBALT	5 0000		MG/KG	B	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	COBALT	2 7000		MG/KG	B	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	COBALT	8 5000		MG/KG	B	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	COBALT	7 6000		MG/KG	B	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	COBALT	3 9000		MG/KG	B	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	COBALT	10 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	COBALT	5 4000		MG/KG	B	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	COBALT	5 6000		MG/KG	B	V	0 00	0 17
SS402893	SS40579AE	SS	RNS	COBALT	10 0000		UG/L	U	V	0 00	0 00
SS402993	SS40045AE	SS	REAL	COBALT	6 6000		MG/KG	B	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	COBALT	31 0000		MG/KG		V	0 00	0 17
SS403193	SS40047AE	SS	REAL	COBALT	8 7000		MG/KG	B	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	COBALT	6 4000		MG/KG	B	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	COBALT	9 3000		MG/KG	B	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	COBALT	7 9000		MG/KG	B	JA	0 00	0 17
SS403593	SS40051AE	SS	REAL	COBALT	7 5000		MG/KG	B	JA	0 00	0 17
SS403693	SS40052AE	SS	REAL	COBALT	9 7000		MG/KG	B	JA	0 00	0 17
40093	SS40060AE	SS	REAL	COPPER	16 1000		MG/KG		V	0 00	0 17
40193	SS40485AE	SS	REAL	COPPER	13 3000		MG/KG		V	0 00	0 17
40293	SS40042AE	SS	REAL	COPPER	11 1000		MG/KG		V	0 00	0 17
40393	SS40053AE	SS	REAL	COPPER	12 4000		MG/KG		V	0 00	0 17
40593	SS40054AE	SS	REAL	COPPER	11 0000		MG/KG		V	0 00	0 17
40693	SS40057AE	SS	REAL	COPPER	6 5000		MG/KG	B	JA	0 00	0 17
40793	SS40058AE	SS	REAL	COPPER	7 4000		MG/KG	B	JA	0 00	0 17
40893	SS40004AE	SS	REAL	COPPER	13 2000		MG/KG		V	0 00	0 17
40993	SS40072AE	SS	REAL	COPPER	8 8000		MG/KG		JA	0 00	0 17
40993	SS40412AE	SS	DUP	COPPER	9 4000		MG/KG		JA	0 00	0 17
41193	SS40007AE	SS	REAL	COPPER	11 7000		MG/KG		V	0 00	0 17
41293	SS40071AE	SS	REAL	COPPER	5 9000		MG/KG	B	JA	0 00	0 17
41693	SS40410AE	SS	REAL	COPPER	17 4000		MG/KG		V	0 00	0 17
41793	SS40069AE	SS	DUP	COPPER	13 6000		MG/KG		V	0 00	0 17
41793	SS40077AE	SS	REAL	COPPER	16 2000		MG/KG		V	0 00	0 17
41893	SS40003AE	SS	REAL	COPPER	13 6000		MG/KG		V	0 00	0 17
41993	SS40009AE	SS	REAL	COPPER	18 7000		MG/KG		V	0 00	0 17
42093	SS40013AE	SS	DUP	COPPER	10 0000		MG/KG		V	0 00	0 17
42093	SS40480AE	SS	REAL	COPPER	11 4000		MG/KG		V	0 00	0 17
42293	SS40078AE	SS	REAL	COPPER	18 3000		MG/KG		V	0 00	0 17
42393	SS40079AE	SS	REAL	COPPER	42 7000		MG/KG		V	0 00	0 17
42693	SS40080AE	SS	REAL	COPPER	11 5000		MG/KG		V	0 00	0 17
42993	SS40056AE	SS	REAL	COPPER	20 5000		MG/KG		V	0 00	0 17
43193	SS40084AE	SS	REAL	COPPER	7 5000		MG/KG		V	0 00	0 17
43293	SS40006AE	SS	REAL	COPPER	12 6000		MG/KG		V	0 00	0 17
43493	SS40086AE	SS	REAL	COPPER	8 6000		MG/KG		V	0 00	0 17
43593	SS40061AE	SS	REAL	COPPER	20 2000		MG/KG		V	0 00	0 17
43593	SS40065AE	SS	RNS	COPPER	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	COPPER	21 2000		MG/KG		V	0 00	0 17
43893	SS40010AE	SS	REAL	COPPER	9 6000		MG/KG		V	0 00	0 17
43993	SS40091AE	SS	REAL	COPPER	7 0000		MG/KG		V	0 00	0 17
44093	SS40090AE	SS	REAL	COPPER	10 2000		MG/KG		V	0 00	0 17
44193	SS40011AE	SS	REAL	COPPER	13 3000		MG/KG		V	0 00	0 17
44393	SS40005AE	SS	REAL	COPPER	12 2000		MG/KG		V	0 00	0 17
44593	SS40001AE	SS	REAL	COPPER	14 0000		MG/KG		V	0 00	0 17
44793	SS40055AE	SS	REAL	COPPER	12 2000		MG/KG		V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44893	SS40070AE	SS	REAL	COPPER	16 0000		MG/KG		V	0 00	0 17
45693	SS40094AE	SS	REAL	COPPER	15 9000		MG/KG	*	V	0 00	0 17
45793	SS40015AE	SS	REAL	COPPER	26 9000		MG/KG	*	V	0 00	0 17
46193	SS40096AE	SS	REAL	COPPER	15 8000		MG/KG		V	0 00	0 17
SS400193	SS40017AE	SS	REAL	COPPER	6 8000		MG/KG		V	0 00	0 17
SS400293	SS40018AE	SS	REAL	COPPER	14 6000		MG/KG		V	0 00	0 17
SS400393	SS40019AE	SS	REAL	COPPER	20 6000		MG/KG		V	0 00	0 17
SS400493	SS40020AE	SS	REAL	COPPER	11 0000		MG/KG		V	0 00	0 17
SS400593	SS40021AE	SS	REAL	COPPER	38 6000		MG/KG		V	0 00	0 17
SS400693	SS40022AE	SS	REAL	COPPER	23 0000		MG/KG		V	0 00	0 17
SS400793	SS40023AE	SS	REAL	COPPER	7 8000		MG/KG		V	0 00	0 17
SS400893	SS40024AE	SS	REAL	COPPER	11 9000		MG/KG		V	0 00	0 17
SS400993	SS40025AE	SS	REAL	COPPER	17 5000		MG/KG		V	0 00	0 17
SS401093	SS40026AE	SS	REAL	COPPER	13 1000		MG/KG		V	0 00	0 17
SS401193	SS40027AE	SS	REAL	COPPER	18 5000		MG/KG		V	0 00	0 17
SS401293	SS40028AE	SS	REAL	COPPER	9 3000		MG/KG		V	0 00	0 17
SS401393	SS40029AE	SS	REAL	COPPER	10 1000		MG/KG		V	0 00	0 17
SS401493	SS40030AE	SS	REAL	COPPER	9 9000		MG/KG		V	0 00	0 17
SS401593	SS40031AE	SS	REAL	COPPER	11 8000		MG/KG		V	0 00	0 17
SS401693	SS40032AE	SS	REAL	COPPER	10 7000		MG/KG		V	0 00	0 17
SS401793	SS40033AE	SS	REAL	COPPER	11 4000		MG/KG		V	0 00	0 17
SS401893	SS40034AE	SS	REAL	COPPER	14 8000		MG/KG		V	0 00	0 17
SS401993	SS40035AE	SS	REAL	COPPER	12 8000		MG/KG		V	0 00	0 17
SS402093	SS40036AE	SS	REAL	COPPER	12 2000		MG/KG		V	0 00	0 17
SS402193	SS40037AE	SS	REAL	COPPER	39 3000		MG/KG		V	0 00	0 17
SS402293	SS40016AE	SS	DUP	COPPER	12 5000		MG/KG		V	0 00	0 17
SS402293	SS40038AE	SS	REAL	COPPER	12 4000		MG/KG		V	0 00	0 17
SS402393	SS40039AE	SS	REAL	COPPER	7 9000		MG/KG		V	0 00	0 17
SS402493	SS40040AE	SS	REAL	COPPER	16 2000		MG/KG		V	0 00	0 17
SS402593	SS40041AE	SS	REAL	COPPER	14 3000		MG/KG		V	0 00	0 17
SS402693	SS40199AE	SS	REAL	COPPER	14 1000		MG/KG		V	0 00	0 17
SS402693	SS40200AE	SS	RNS	COPPER	10 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	COPPER	71 9000		MG/KG		V	0 00	0 17
SS402893	SS40044AE	SS	REAL	COPPER	25 1000		MG/KG		V	0 00	0 17
SS402893	SS40579AE	SS	RNS	COPPER	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	COPPER	13 4000		MG/KG		V	0 00	0 17
SS403093	SS40046AE	SS	REAL	COPPER	77 5000		MG/KG		V	0 00	0 17
SS403193	SS40047AE	SS	REAL	COPPER	15 8000		MG/KG		V	0 00	0 17
SS403293	SS40048AE	SS	REAL	COPPER	15 3000		MG/KG		V	0 00	0 17
SS403393	SS40049AE	SS	REAL	COPPER	18 8000		MG/KG		V	0 00	0 17
SS403493	SS40050AE	SS	REAL	COPPER	18 6000		MG/KG		V	0 00	0 17
SS403593	SS40051AE	SS	REAL	COPPER	14 3000		MG/KG		V	0 00	0 17
SS403693	SS40052AE	SS	REAL	COPPER	21 8000		MG/KG		V	0 00	0 17
40093	SS40060AE	SS	REAL	IRON	15500 0000		MG/KG	*	V	0 00	0 17
40193	SS40485AE	SS	REAL	IRON	18800 0000		MG/KG		V	0 00	0 17
40293	SS40042AE	SS	REAL	IRON	14200 0000		MG/KG		V	0 00	0 17
40393	SS40053AE	SS	REAL	IRON	18500 0000		MG/KG		V	0 00	0 17
40593	SS40054AE	SS	REAL	IRON	11100 0000		MG/KG		V	0 00	0 17
40693	SS40057AE	SS	REAL	IRON	11800 0000		MG/KG		V	0 00	0 17
40793	SS40058AE	SS	REAL	IRON	11300 0000		MG/KG		V	0 00	0 17
40893	SS40004AE	SS	REAL	IRON	14000 0000		MG/KG		V	0 00	0 17
40993	SS40072AE	SS	REAL	IRON	11900 0000		MG/KG		V	0 00	0 17
40993	SS40412AE	SS	DUP	IRON	10800 0000		MG/KG		V	0 00	0 17
41193	SS40007AE	SS	REAL	IRON	13900 0000		MG/KG		V	0 00	0 17
41293	SS40071AE	SS	REAL	IRON	10200 0000		MG/KG		V	0 00	0 17
41693	SS40410AE	SS	REAL	IRON	14000 0000		MG/KG	E	JA	0 00	0 17
41793	SS40069AE	SS	DUP	IRON	8930 0000		MG/KG		V	0 00	0 17
41793	SS40077AE	SS	REAL	IRON	10700 0000		MG/KG		V	0 00	0 17
41893	SS40003AE	SS	REAL	IRON	12600 0000		MG/KG		V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
41993	SS40009AE	SS	REAL	IRON	11600 0000		MG/KG	*	V	0 00	0 17
42093	SS40013AE	SS	DUP	IRON	3440 0000		MG/KG	*	V	0 00	0 17
42093	SS40480AE	SS	REAL	IRON	4130 0000		MG/KG	*	V	0 00	0 17
42293	SS40078AE	SS	REAL	IRON	19200 0000		MG/KG		V	0 00	0 17
42393	SS40079AE	SS	REAL	IRON	12900 0000		MG/KG		V	0 00	0 17
42693	SS40080AE	SS	REAL	IRON	15600 0000		MG/KG		V	0 00	0 17
42993	SS40056AE	SS	REAL	IRON	6390 0000		MG/KG		V	0 00	0 17
43193	SS40084AE	SS	REAL	IRON	8180 0000		MG/KG		V	0 00	0 17
43293	SS40006AE	SS	REAL	IRON	10500 0000		MG/KG		V	0 00	0 17
43493	SS40086AE	SS	REAL	IRON	8580 0000		MG/KG		V	0 00	0 17
43593	SS40061AE	SS	REAL	IRON	9460 0000		MG/KG		V	0 00	0 17
43593	SS40065AE	SS	RNS	IRON	20 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	IRON	10400 0000		MG/KG	E	JA	0 00	0 17
43893	SS40010AE	SS	REAL	IRON	19100 0000		MG/KG		V	0 00	0 17
43993	SS40091AE	SS	REAL	IRON	4950 0000		MG/KG		V	0 00	0 17
44093	SS40090AE	SS	REAL	IRON	10500 0000		MG/KG		V	0 00	0 17
44193	SS40011AE	SS	REAL	IRON	13400 0000		MG/KG		V	0 00	0 17
44393	SS40005AE	SS	REAL	IRON	10500 0000		MG/KG		V	0 00	0 17
44593	SS40001AE	SS	REAL	IRON	15200 0000		MG/KG		V	0 00	0 17
44793	SS40055AE	SS	REAL	IRON	13100 0000		MG/KG	*	V	0 00	0 17
44893	SS40070AE	SS	REAL	IRON	17600 0000		MG/KG	*	V	0 00	0 17
45693	SS40094AE	SS	REAL	IRON	12000 0000		MG/KG		V	0 00	0 17
45793	SS40015AE	SS	REAL	IRON	17300 0000		MG/KG		V	0 00	0 17
46193	SS40096AE	SS	REAL	IRON	15700 0000		MG/KG		V	0 00	0 17
SS400193	SS40017AE	SS	REAL	IRON	8800 0000		MG/KG		V	0 00	0 17
SS400293	SS40018AE	SS	REAL	IRON	18300 0000		MG/KG		V	0 00	0 17
SS400393	SS40019AE	SS	REAL	IRON	14100 0000		MG/KG		V	0 00	0 17
SS400493	SS40020AE	SS	REAL	IRON	6110 0000		MG/KG		V	0 00	0 17
SS400593	SS40021AE	SS	REAL	IRON	11300 0000		MG/KG		V	0 00	0 17
SS400693	SS40022AE	SS	REAL	IRON	10600 0000		MG/KG		V	0 00	0 17
SS400793	SS40023AE	SS	REAL	IRON	14000 0000		MG/KG		V	0 00	0 17
SS400893	SS40024AE	SS	REAL	IRON	11000 0000		MG/KG		V	0 00	0 17
SS400993	SS40025AE	SS	REAL	IRON	10500 0000		MG/KG		V	0 00	0 17
SS401093	SS40026AE	SS	REAL	IRON	12600 0000		MG/KG		V	0 00	0 17
SS401193	SS40027AE	SS	REAL	IRON	16200 0000		MG/KG		V	0 00	0 17
SS401293	SS40028AE	SS	REAL	IRON	10400 0000		MG/KG		V	0 00	0 17
SS401393	SS40029AE	SS	REAL	IRON	14700 0000		MG/KG		V	0 00	0 17
SS401493	SS40030AE	SS	REAL	IRON	14900 0000		MG/KG		V	0 00	0 17
SS401593	SS40031AE	SS	REAL	IRON	13300 0000		MG/KG		V	0 00	0 17
SS401693	SS40032AE	SS	REAL	IRON	4010 0000		MG/KG		V	0 00	0 17
SS401793	SS40033AE	SS	REAL	IRON	10000 0000		MG/KG		V	0 00	0 17
SS401893	SS40034AE	SS	REAL	IRON	8450 0000		MG/KG		V	0 00	0 17
SS401993	SS40035AE	SS	REAL	IRON	11800 0000		MG/KG		V	0 00	0 17
SS402093	SS40036AE	SS	REAL	IRON	10900 0000		MG/KG		V	0 00	0 17
SS402193	SS40037AE	SS	REAL	IRON	9560 0000		MG/KG		V	0 00	0 17
SS402293	SS40016AE	SS	DUP	IRON	12700 0000		MG/KG		V	0 00	0 17
SS402293	SS40038AE	SS	REAL	IRON	12300 0000		MG/KG		V	0 00	0 17
SS402393	SS40039AE	SS	REAL	IRON	5280 0000		MG/KG		V	0 00	0 17
SS402493	SS40040AE	SS	REAL	IRON	17500 0000		MG/KG		V	0 00	0 17
SS402593	SS40041AE	SS	REAL	IRON	13300 0000		MG/KG		V	0 00	0 17
SS402693	SS40199AE	SS	REAL	IRON	8540 0000		MG/KG		V	0 00	0 17
SS402693	SS40200AE	SS	RNS	IRON	61 0000		UG/L	B	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	IRON	11400 0000		MG/KG		V	0 00	0 17
SS402893	SS40044AE	SS	REAL	IRON	12100 0000		MG/KG		V	0 00	0 17
SS402893	SS40579AE	SS	RNS	IRON	56 2000		UG/L	B	V	0 00	0 00
SS402993	SS40045AE	SS	REAL	IRON	13900 0000		MG/KG		V	0 00	0 17
SS403093	SS40046AE	SS	REAL	IRON	20000 0000		MG/KG		V	0 00	0 17
SS403193	SS40047AE	SS	REAL	IRON	19000 0000		MG/KG		V	0 00	0 17
SS403293	SS40048AE	SS	REAL	IRON	15100 0000		MG/KG		V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS403393	SS40049AE	SS	REAL	IRON	19500 0000		MG/KG		V	0 00	0 17
SS403493	SS40050AE	SS	REAL	IRON	16900 0000		MG/KG		V	0 00	0 17
SS403593	SS40051AE	SS	REAL	IRON	12300 0000		MG/KG		V	0 00	0 17
SS403693	SS40052AE	SS	REAL	IRON	27900 0000		MG/KG		V	0 00	0 17
40093	SS40060AE	SS	REAL	LEAD	14 6000		MG/KG	N	JA	0 00	0 17
40193	SS40485AE	SS	REAL	LEAD	12 5000		MG/KG	N*	JA	0 00	0 17
40293	SS40042AE	SS	REAL	LEAD	11 3000		MG/KG	SN	JA	0 00	0 17
40393	SS40053AE	SS	REAL	LEAD	20 4000		MG/KG	*	JA	0 00	0 17
40593	SS40054AE	SS	REAL	LEAD	20 6000		MG/KG	SN	JA	0 00	0 17
40693	SS40057AE	SS	REAL	LEAD	32 9000		MG/KG		V	0 00	0 17
40793	SS40058AE	SS	REAL	LEAD	25 5000		MG/KG		V	0 00	0 17
40893	SS40004AE	SS	REAL	LEAD	15 2000		MG/KG		V	0 00	0 17
40993	SS40072AE	SS	REAL	LEAD	12 9000		MG/KG	S	V	0 00	0 17
40993	SS40412AE	SS	DUP	LEAD	19 0000		MG/KG	S	V	0 00	0 17
41193	SS40007AE	SS	REAL	LEAD	24 9000		MG/KG	*	JA	0 00	0 17
41293	SS40071AE	SS	REAL	LEAD	27 0000		MG/KG	S	V	0 00	0 17
41693	SS40410AE	SS	REAL	LEAD	16 4000		MG/KG		V	0 00	0 17
41793	SS40069AE	SS	DUP	LEAD	20 0000		MG/KG	*	JA	0 00	0 17
41793	SS40077AE	SS	REAL	LEAD	19 7000		MG/KG	*	JA	0 00	0 17
41893	SS40003AE	SS	REAL	LEAD	36 0000		MG/KG	N	JA	0 00	0 17
41993	SS40009AE	SS	REAL	LEAD	5 9000		MG/KG	N	JA	0 00	0 17
42093	SS40013AE	SS	DUP	LEAD	3 6000		MG/KG	N	JA	0 00	0 17
42093	SS40480AE	SS	REAL	LEAD	3 8000		MG/KG	N	JA	0 00	0 17
42293	SS40078AE	SS	REAL	LEAD	7 7000		MG/KG	N	JA	0 00	0 17
42393	SS40079AE	SS	REAL	LEAD	14 0000		MG/KG	SN	JA	0 00	0 17
42693	SS40080AE	SS	REAL	LEAD	15 2000		MG/KG	*	JA	0 00	0 17
42993	SS40056AE	SS	REAL	LEAD	7 5000		MG/KG	N	JA	0 00	0 17
43193	SS40084AE	SS	REAL	LEAD	11 4000		MG/KG	*	JA	0 00	0 17
43293	SS40006AE	SS	REAL	LEAD	20 2000		MG/KG	*	JA	0 00	0 17
43493	SS40086AE	SS	REAL	LEAD	4 3000		MG/KG	N	JA	0 00	0 17
43593	SS40061AE	SS	REAL	LEAD	9 4000		MG/KG	SN	JA	0 00	0 17
43593	SS40065AE	SS	RNS	LEAD	2 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	LEAD	10 7000		MG/KG		V	0 00	0 17
43893	SS40010AE	SS	REAL	LEAD	14 2000		MG/KG	*	JA	0 00	0 17
43993	SS40091AE	SS	REAL	LEAD	7 7000		MG/KG	*	JA	0 00	0 17
44093	SS40090AE	SS	REAL	LEAD	7 9000		MG/KG	*	JA	0 00	0 17
44193	SS40011AE	SS	REAL	LEAD	5 5000		MG/KG		V	0 00	0 17
44393	SS40005AE	SS	REAL	LEAD	72 4000		MG/KG	SN	JA	0 00	0 17
44593	SS40001AE	SS	REAL	LEAD	12 5000		MG/KG		V	0 00	0 17
44793	SS40055AE	SS	REAL	LEAD	28 6000		MG/KG	SN	JA	0 00	0 17
44893	SS40070AE	SS	REAL	LEAD	15 1000		MG/KG	N	JA	0 00	0 17
45693	SS40094AE	SS	REAL	LEAD	24 2000		MG/KG		V	0 00	0 17
45793	SS40015AE	SS	REAL	LEAD	34 2000		MG/KG		V	0 00	0 17
46193	SS40096AE	SS	REAL	LEAD	30 1000		MG/KG	N	JA	0 00	0 17
SS400193	SS40017AE	SS	REAL	LEAD	2 8000		MG/KG		V	0 00	0 17
SS400293	SS40018AE	SS	REAL	LEAD	25 5000		MG/KG		V	0 00	0 17
SS400393	SS40019AE	SS	REAL	LEAD	20 1000		MG/KG		V	0 00	0 17
SS400493	SS40020AE	SS	REAL	LEAD	5 7000		MG/KG	N*	JA	0 00	0 17
SS400593	SS40021AE	SS	REAL	LEAD	19 8000		MG/KG		V	0 00	0 17
SS400693	SS40022AE	SS	REAL	LEAD	28 9000		MG/KG		V	0 00	0 17
SS400793	SS40023AE	SS	REAL	LEAD	13 4000		MG/KG		V	0 00	0 17
SS400893	SS40024AE	SS	REAL	LEAD	15 9000		MG/KG	N*	JA	0 00	0 17
SS400993	SS40025AE	SS	REAL	LEAD	11 3000		MG/KG	N*	JA	0 00	0 17
SS401093	SS40026AE	SS	REAL	LEAD	31 9000		MG/KG		V	0 00	0 17
SS401193	SS40027AE	SS	REAL	LEAD	21 5000		MG/KG	N*	JA	0 00	0 17
SS401293	SS40028AE	SS	REAL	LEAD	3 6000		MG/KG		V	0 00	0 17
SS401393	SS40029AE	SS	REAL	LEAD	12 9000		MG/KG		V	0 00	0 17
SS401493	SS40030AE	SS	REAL	LEAD	12 6000		MG/KG		V	0 00	0 17
SS401593	SS40031AE	SS	REAL	LEAD	18 1000		MG/KG		V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS401693	SS40032AE	SS	REAL	LEAD	2 8000		MG/KG	N*	JA	0 00	0 17
SS401793	SS40033AE	SS	REAL	LEAD	28 1000		MG/KG	+N*	JA	0 00	0 17
SS401893	SS40034AE	SS	REAL	LEAD	121 0000		MG/KG	N*	JA	0 00	0 17
SS401993	SS40035AE	SS	REAL	LEAD	20 2000		MG/KG		V	0 00	0 17
SS402093	SS40036AE	SS	REAL	LEAD	13 6000		MG/KG	N*	JA	0 00	0 17
SS402193	SS40037AE	SS	REAL	LEAD	83 3000		MG/KG	N*	JA	0 00	0 17
SS402293	SS40016AE	SS	DUP	LEAD	9 2000		MG/KG	S	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	LEAD	8 6000		MG/KG	S	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	LEAD	6 2000		MG/KG	N*	JA	0 00	0 17
SS402493	SS40040AE	SS	REAL	LEAD	12 5000		MG/KG	N*	JA	0 00	0 17
SS402593	SS40041AE	SS	REAL	LEAD	10 4000		MG/KG	N*	JA	0 00	0 17
SS402693	SS40199AE	SS	REAL	LEAD	12 0000		MG/KG	N*	JA	0 00	0 17
SS402693	SS40200AE	SS	RNS	LEAD	2 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	LEAD	14 8000		MG/KG		V	0 00	0 17
SS402893	SS40044AE	SS	REAL	LEAD	48 9000		MG/KG		V	0 00	0 17
SS402893	SS40579AE	SS	RNS	LEAD	2 0000		UG/L	U	V	0 00	0 00
SS402993	SS40045AE	SS	REAL	LEAD	19 4000		MG/KG		V	0 00	0 17
SS403093	SS40046AE	SS	REAL	LEAD	36 0000		MG/KG		V	0 00	0 17
SS403193	SS40047AE	SS	REAL	LEAD	21 7000		MG/KG		V	0 00	0 17
SS403293	SS40048AE	SS	REAL	LEAD	18 2000		MG/KG		V	0 00	0 17
SS403393	SS40049AE	SS	REAL	LEAD	22 3000		MG/KG		V	0 00	0 17
SS403493	SS40050AE	SS	REAL	LEAD	20 0000		MG/KG	S	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	LEAD	22 5000		MG/KG	S	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	LEAD	19 4000		MG/KG		V	0 00	0 17
40093	SS40060AE	SS	REAL	LITHIUM	5 9000		MG/KG	B	JA	0 00	0 17
40193	SS40485AE	SS	REAL	LITHIUM	8 7000		MG/KG	B	JA	0 00	0 17
40293	SS40042AE	SS	REAL	LITHIUM	4 8000		MG/KG	B	JA	0 00	0 17
40393	SS40053AE	SS	REAL	LITHIUM	11 3000		MG/KG	B	JA	0 00	0 17
40593	SS40054AE	SS	REAL	LITHIUM	5 5000		MG/KG	B	JA	0 00	0 17
40693	SS40057AE	SS	REAL	LITHIUM	10 8000		MG/KG	B	JA	0 00	0 17
40793	SS40058AE	SS	REAL	LITHIUM	6 4000		MG/KG	B	JA	0 00	0 17
40893	SS40004AE	SS	REAL	LITHIUM	10 8000		MG/KG	B	V	0 00	0 17
40993	SS40072AE	SS	REAL	LITHIUM	10 0000		MG/KG	B	JA	0 00	0 17
40993	SS40412AE	SS	DUP	LITHIUM	8 6000		MG/KG	B	JA	0 00	0 17
41193	SS40007AE	SS	REAL	LITHIUM	7 8000		MG/KG	B	JA	0 00	0 17
41293	SS40071AE	SS	REAL	LITHIUM	6 8000		MG/KG	B	JA	0 00	0 17
41693	SS40410AE	SS	REAL	LITHIUM	14 7000		MG/KG	B	JA	0 00	0 17
41793	SS40069AE	SS	DUP	LITHIUM	8 6000		MG/KG	B	JA	0 00	0 17
41793	SS40077AE	SS	REAL	LITHIUM	12 7000		MG/KG	B	JA	0 00	0 17
41893	SS40003AE	SS	REAL	LITHIUM	10 7000		MG/KG	B	JA	0 00	0 17
41993	SS40009AE	SS	REAL	LITHIUM	5 9000		MG/KG	B	JA	0 00	0 17
42093	SS40013AE	SS	DUP	LITHIUM	2 1000		MG/KG	U	JA	0 00	0 17
42093	SS40480AE	SS	REAL	LITHIUM	2 1000		MG/KG	U	JA	0 00	0 17
42293	SS40078AE	SS	REAL	LITHIUM	17 5000		MG/KG	B	JA	0 00	0 17
42393	SS40079AE	SS	REAL	LITHIUM	6 0000		MG/KG	B	JA	0 00	0 17
42693	SS40080AE	SS	REAL	LITHIUM	4 6000		MG/KG	B	JA	0 00	0 17
42993	SS40056AE	SS	REAL	LITHIUM	4 6000		MG/KG	B	JA	0 00	0 17
43193	SS40084AE	SS	REAL	LITHIUM	7 5000		MG/KG	B	JA	0 00	0 17
43293	SS40006AE	SS	REAL	LITHIUM	5 1000		MG/KG	B	JA	0 00	0 17
43493	SS40086AE	SS	REAL	LITHIUM	9 5000		MG/KG	B	JA	0 00	0 17
43593	SS40061AE	SS	REAL	LITHIUM	4 6000		MG/KG	B	JA	0 00	0 17
43593	SS40065AE	SS	RNS	LITHIUM	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	LITHIUM	13 6000		MG/KG	B	JA	0 00	0 17
43893	SS40010AE	SS	REAL	LITHIUM	10 0000		MG/KG	B	JA	0 00	0 17
43993	SS40091AE	SS	REAL	LITHIUM	2 9000		MG/KG	B	JA	0 00	0 17
44093	SS40090AE	SS	REAL	LITHIUM	8 1000		MG/KG	B	JA	0 00	0 17
44193	SS40011AE	SS	REAL	LITHIUM	10 4000		MG/KG	B	V	0 00	0 17
44393	SS40005AE	SS	REAL	LITHIUM	6 2000		MG/KG	B	JA	0 00	0 17
44593	SS40001AE	SS	REAL	LITHIUM	10 4000		MG/KG	B	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44793	SS40055AE	SS	REAL	LITHIUM	10 2000		MG/KG	B	JA	0 00	0 17
44893	SS40070AE	SS	REAL	LITHIUM	8 6000		MG/KG	B	JA	0 00	0 17
45693	SS40094AE	SS	REAL	LITHIUM	12 2000		MG/KG	B	JA	0 00	0 17
45793	SS40015AE	SS	REAL	LITHIUM	14 3000		MG/KG	B	JA	0 00	0 17
46193	SS40096AE	SS	REAL	LITHIUM	17 6000		MG/KG	B	JA	0 00	0 17
SS400193	SS40017AE	SS	REAL	LITHIUM	8 3000		MG/KG	B	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	LITHIUM	14 7000		MG/KG	B	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	LITHIUM	12 7000		MG/KG	B	JA	0 00	0 17
SS400493	SS40020AE	SS	REAL	LITHIUM	4 3000		MG/KG	B	JA	0 00	0 17
SS400593	SS40021AE	SS	REAL	LITHIUM	15 6000		MG/KG	B	JA	0 00	0 17
SS400693	SS40022AE	SS	REAL	LITHIUM	5 6000		MG/KG	B	JA	0 00	0 17
SS400793	SS40023AE	SS	REAL	LITHIUM	16 3000		MG/KG	B	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	LITHIUM	6 7000		MG/KG	B	JA	0 00	0 17
SS400993	SS40025AE	SS	REAL	LITHIUM	6 7000		MG/KG	B	JA	0 00	0 17
SS401093	SS40026AE	SS	REAL	LITHIUM	9 7000		MG/KG	B	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	LITHIUM	8 6000		MG/KG	B	JA	0 00	0 17
SS401293	SS40028AE	SS	REAL	LITHIUM	9 6000		MG/KG	B	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	LITHIUM	14 8000		MG/KG	B	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	LITHIUM	12 4000		MG/KG	B	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	LITHIUM	10 4000		MG/KG	B	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	LITHIUM	3 6000		MG/KG	B	JA	0 00	0 17
SS401793	SS40033AE	SS	REAL	LITHIUM	6 7000		MG/KG	B	JA	0 00	0 17
SS401893	SS40034AE	SS	REAL	LITHIUM	6 0000		MG/KG	B	JA	0 00	0 17
SS401993	SS40035AE	SS	REAL	LITHIUM	9 9000		MG/KG	B	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	LITHIUM	7 3000		MG/KG	B	JA	0 00	0 17
SS402193	SS40037AE	SS	REAL	LITHIUM	5 2000		MG/KG	B	JA	0 00	0 17
SS402293	SS40016AE	SS	DUP	LITHIUM	10 1000		MG/KG	B	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	LITHIUM	9 2000		MG/KG	B	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	LITHIUM	2 8000		MG/KG	B	JA	0 00	0 17
SS402493	SS40040AE	SS	REAL	LITHIUM	10 8000		MG/KG	B	JA	0 00	0 17
SS402593	SS40041AE	SS	REAL	LITHIUM	6 1000		MG/KG	B	JA	0 00	0 17
SS402693	SS40199AE	SS	REAL	LITHIUM	4 7000		MG/KG	B	JA	0 00	0 17
SS402693	SS40200AE	SS	RNS	LITHIUM	10 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	LITHIUM	8 8000		MG/KG	B	JA	0 00	0 17
SS402893	SS40044AE	SS	REAL	LITHIUM	16 2000		MG/KG	B	JA	0 00	0 17
SS402893	SS40579AE	SS	RNS	LITHIUM	10 0000		UG/L	U	V	0 00	0 00
SS402993	SS40045AE	SS	REAL	LITHIUM	14 3000		MG/KG	B	JA	0 00	0 17
SS403093	SS40046AE	SS	REAL	LITHIUM	34 9000		MG/KG	B	JA	0 00	0 17
SS403193	SS40047AE	SS	REAL	LITHIUM	21 3000		MG/KG	B	JA	0 00	0 17
SS403293	SS40048AE	SS	REAL	LITHIUM	11 5000		MG/KG	B	JA	0 00	0 17
SS403393	SS40049AE	SS	REAL	LITHIUM	14 0000		MG/KG	B	JA	0 00	0 17
SS403493	SS40050AE	SS	REAL	LITHIUM	9 3000		MG/KG	B	JA	0 00	0 17
SS403593	SS40051AE	SS	REAL	LITHIUM	7 0000		MG/KG	B	JA	0 00	0 17
SS403693	SS40052AE	SS	REAL	LITHIUM	10 3000		MG/KG	B	JA	0 00	0 17
40093	SS40060AE	SS	REAL	MAGNESIUM	2750 0000		MG/KG		V	0 00	0 17
40193	SS40485AE	SS	REAL	MAGNESIUM	2800 0000		MG/KG		V	0 00	0 17
40293	SS40042AE	SS	REAL	MAGNESIUM	2160 0000		MG/KG		V	0 00	0 17
40393	SS40053AE	SS	REAL	MAGNESIUM	3270 0000		MG/KG		V	0 00	0 17
40593	SS40054AE	SS	REAL	MAGNESIUM	2080 0000		MG/KG		V	0 00	0 17
40693	SS40057AE	SS	REAL	MAGNESIUM	3020 0000		MG/KG		V	0 00	0 17
40793	SS40058AE	SS	REAL	MAGNESIUM	2260 0000		MG/KG		V	0 00	0 17
40893	SS40004AE	SS	REAL	MAGNESIUM	2940 0000		MG/KG		V	0 00	0 17
40993	SS40072AE	SS	REAL	MAGNESIUM	2230 0000		MG/KG		V	0 00	0 17
40993	SS40412AE	SS	DUP	MAGNESIUM	1990 0000		MG/KG		V	0 00	0 17
41193	SS40007AE	SS	REAL	MAGNESIUM	2410 0000		MG/KG		V	0 00	0 17
41293	SS40071AE	SS	REAL	MAGNESIUM	1880 0000		MG/KG		V	0 00	0 17
41693	SS40410AE	SS	REAL	MAGNESIUM	3640 0000		MG/KG		JA	0 00	0 17
41793	SS40069AE	SS	DUP	MAGNESIUM	1750 0000		MG/KG		V	0 00	0 17
41793	SS40077AE	SS	REAL	MAGNESIUM	2120 0000		MG/KG		V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
41893	SS40003AE	SS	REAL	MAGNESIUM	2130 0000		MG/KG		V	0 00	0 17
41993	SS40009AE	SS	REAL	MAGNESIUM	2400 0000		MG/KG		V	0 00	0 17
42093	SS40013AE	SS	DUP	MAGNESIUM	558 0000		MG/KG	B	V	0 00	0 17
42093	SS40480AE	SS	REAL	MAGNESIUM	690 0000		MG/KG	B	V	0 00	0 17
42293	SS40078AE	SS	REAL	MAGNESIUM	4220 0000		MG/KG		V	0 00	0 17
42393	SS40079AE	SS	REAL	MAGNESIUM	3590 0000		MG/KG		V	0 00	0 17
42693	SS40080AE	SS	REAL	MAGNESIUM	1740 0000		MG/KG		V	0 00	0 17
42993	SS40056AE	SS	REAL	MAGNESIUM	1310 0000		MG/KG		V	0 00	0 17
43193	SS40084AE	SS	REAL	MAGNESIUM	1760 0000		MG/KG		V	0 00	0 17
43293	SS40006AE	SS	REAL	MAGNESIUM	1610 0000		MG/KG		V	0 00	0 17
43493	SS40086AE	SS	REAL	MAGNESIUM	3860 0000		MG/KG		V	0 00	0 17
43593	SS40061AE	SS	REAL	MAGNESIUM	3860 0000		MG/KG		V	0 00	0 17
43593	SS40065AE	SS	RNS	MAGNESIUM	1000 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	MAGNESIUM	2220 0000		MG/KG		JA	0 00	0 17
43893	SS40010AE	SS	REAL	MAGNESIUM	2890 0000		MG/KG		V	0 00	0 17
43993	SS40091AE	SS	REAL	MAGNESIUM	996 0000		MG/KG	B	V	0 00	0 17
44093	SS40090AE	SS	REAL	MAGNESIUM	3070 0000		MG/KG		V	0 00	0 17
44193	SS40011AE	SS	REAL	MAGNESIUM	2540 0000		MG/KG		V	0 00	0 17
44393	SS40005AE	SS	REAL	MAGNESIUM	2040 0000		MG/KG		V	0 00	0 17
44593	SS40001AE	SS	REAL	MAGNESIUM	2570 0000		MG/KG		V	0 00	0 17
44793	SS40055AE	SS	REAL	MAGNESIUM	2520 0000		MG/KG		V	0 00	0 17
44893	SS40070AE	SS	REAL	MAGNESIUM	3050 0000		MG/KG		V	0 00	0 17
45693	SS40094AE	SS	REAL	MAGNESIUM	3000 0000		MG/KG		V	0 00	0 17
45793	SS40015AE	SS	REAL	MAGNESIUM	3040 0000		MG/KG		V	0 00	0 17
46193	SS40096AE	SS	REAL	MAGNESIUM	3540 0000		MG/KG		V	0 00	0 17
SS400193	SS40017AE	SS	REAL	MAGNESIUM	2210 0000		MG/KG		V	0 00	0 17
SS400293	SS40018AE	SS	REAL	MAGNESIUM	2690 0000		MG/KG		V	0 00	0 17
SS400393	SS40019AE	SS	REAL	MAGNESIUM	3050 0000		MG/KG		V	0 00	0 17
SS400493	SS40020AE	SS	REAL	MAGNESIUM	1130 0000		MG/KG		V	0 00	0 17
SS400593	SS40021AE	SS	REAL	MAGNESIUM	2140 0000		MG/KG		V	0 00	0 17
SS400693	SS40022AE	SS	REAL	MAGNESIUM	2600 0000		MG/KG		V	0 00	0 17
SS400793	SS40023AE	SS	REAL	MAGNESIUM	5110 0000		MG/KG		V	0 00	0 17
SS400893	SS40024AE	SS	REAL	MAGNESIUM	2090 0000		MG/KG		V	0 00	0 17
SS400993	SS40025AE	SS	REAL	MAGNESIUM	1880 0000		MG/KG		V	0 00	0 17
SS401093	SS40026AE	SS	REAL	MAGNESIUM	1720 0000		MG/KG		V	0 00	0 17
SS401193	SS40027AE	SS	REAL	MAGNESIUM	3250 0000		MG/KG		V	0 00	0 17
SS401293	SS40028AE	SS	REAL	MAGNESIUM	2400 0000		MG/KG		V	0 00	0 17
SS401393	SS40029AE	SS	REAL	MAGNESIUM	2930 0000		MG/KG		V	0 00	0 17
SS401493	SS40030AE	SS	REAL	MAGNESIUM	2330 0000		MG/KG		V	0 00	0 17
SS401593	SS40031AE	SS	REAL	MAGNESIUM	2490 0000		MG/KG		V	0 00	0 17
SS401693	SS40032AE	SS	REAL	MAGNESIUM	827 0000		MG/KG	B	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	MAGNESIUM	1650 0000		MG/KG		V	0 00	0 17
SS401893	SS40034AE	SS	REAL	MAGNESIUM	1560 0000		MG/KG		V	0 00	0 17
SS401993	SS40035AE	SS	REAL	MAGNESIUM	2890 0000		MG/KG		V	0 00	0 17
SS402093	SS40036AE	SS	REAL	MAGNESIUM	2240 0000		MG/KG		V	0 00	0 17
SS402193	SS40037AE	SS	REAL	MAGNESIUM	1510 0000		MG/KG		V	0 00	0 17
SS402293	SS40016AE	SS	DUP	MAGNESIUM	2670 0000		MG/KG		V	0 00	0 17
SS402293	SS40038AE	SS	REAL	MAGNESIUM	2450 0000		MG/KG		V	0 00	0 17
SS402393	SS40039AE	SS	REAL	MAGNESIUM	1010 0000		MG/KG	B	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	MAGNESIUM	2920 0000		MG/KG		V	0 00	0 17
SS402593	SS40041AE	SS	REAL	MAGNESIUM	2300 0000		MG/KG		V	0 00	0 17
SS402693	SS40199AE	SS	REAL	MAGNESIUM	1400 0000		MG/KG		V	0 00	0 17
SS402693	SS40200AE	SS	RNS	MAGNESIUM	1000 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	MAGNESIUM	2390 0000		MG/KG		V	0 00	0 17
SS402893	SS40044AE	SS	REAL	MAGNESIUM	2750 0000		MG/KG		V	0 00	0 17
SS402893	SS40579AE	SS	RNS	MAGNESIUM	1000 0000		UG/L	U	V	0 00	0 00
SS402993	SS40045AE	SS	REAL	MAGNESIUM	3910 0000		MG/KG		V	0 00	0 17
SS403093	SS40046AE	SS	REAL	MAGNESIUM	6500 0000		MG/KG		V	0 00	0 17
SS403193	SS40047AE	SS	REAL	MAGNESIUM	3970 0000		MG/KG		V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS403293	SS40048AE	SS	REAL	MAGNESIUM	3310 0000		MG/KG		V	0 00	0 17
SS403393	SS40049AE	SS	REAL	MAGNESIUM	3940 0000		MG/KG		V	0 00	0 17
SS403493	SS40050AE	SS	REAL	MAGNESIUM	2580 0000		MG/KG		V	0 00	0 17
SS403593	SS40051AE	SS	REAL	MAGNESIUM	2290 0000		MG/KG		V	0 00	0 17
SS403693	SS40052AE	SS	REAL	MAGNESIUM	3010 0000		MG/KG		V	0 00	0 17
40093	SS40060AE	SS	REAL	MANGANESE	251 0000		MG/KG	*	JA	0 00	0 17
40193	SS40485AE	SS	REAL	MANGANESE	197 0000		MG/KG	N	JA	0 00	0 17
40293	SS40042AE	SS	REAL	MANGANESE	308 0000		MG/KG	N	JA	0 00	0 17
40393	SS40053AE	SS	REAL	MANGANESE	329 0000		MG/KG	EN*	JA	0 00	0 17
40593	SS40054AE	SS	REAL	MANGANESE	166 0000		MG/KG	N	JA	0 00	0 17
40693	SS40057AE	SS	REAL	MANGANESE	293 0000		MG/KG		V	0 00	0 17
40793	SS40058AE	SS	REAL	MANGANESE	245 0000		MG/KG		V	0 00	0 17
40893	SS40004AE	SS	REAL	MANGANESE	221 0000		MG/KG	*	JA	0 00	0 17
40993	SS40072AE	SS	REAL	MANGANESE	185 0000		MG/KG		V	0 00	0 17
40993	SS40412AE	SS	DUP	MANGANESE	172 0000		MG/KG		V	0 00	0 17
41193	SS40007AE	SS	REAL	MANGANESE	272 0000		MG/KG	EN*	JA	0 00	0 17
41293	SS40071AE	SS	REAL	MANGANESE	226 0000		MG/KG		V	0 00	0 17
41693	SS40410AE	SS	REAL	MANGANESE	150 0000		MG/KG	E	JA	0 00	0 17
41793	SS40069AE	SS	DUP	MANGANESE	141 0000		MG/KG	EN*	JA	0 00	0 17
41793	SS40077AE	SS	REAL	MANGANESE	156 0000		MG/KG	EN*	JA	0 00	0 17
41893	SS40003AE	SS	REAL	MANGANESE	223 0000		MG/KG	N	JA	0 00	0 17
41993	SS40009AE	SS	REAL	MANGANESE	185 0000		MG/KG	*	JA	0 00	0 17
42093	SS40013AE	SS	DUP	MANGANESE	53 6000		MG/KG	*	JA	0 00	0 17
42093	SS40480AE	SS	REAL	MANGANESE	58 1000		MG/KG	*	JA	0 00	0 17
42293	SS40078AE	SS	REAL	MANGANESE	240 0000		MG/KG		V	0 00	0 17
42393	SS40079AE	SS	REAL	MANGANESE	295 0000		MG/KG	N	JA	0 00	0 17
42693	SS40080AE	SS	REAL	MANGANESE	227 0000		MG/KG	EN*	JA	0 00	0 17
42993	SS40056AE	SS	REAL	MANGANESE	109 0000		MG/KG	N	JA	0 00	0 17
43193	SS40084AE	SS	REAL	MANGANESE	158 0000		MG/KG	EN*	JA	0 00	0 17
43293	SS40006AE	SS	REAL	MANGANESE	235 0000		MG/KG	EN*	JA	0 00	0 17
43493	SS40086AE	SS	REAL	MANGANESE	110 0000		MG/KG		V	0 00	0 17
43593	SS40061AE	SS	REAL	MANGANESE	194 0000		MG/KG	N	JA	0 00	0 17
43593	SS40065AE	SS	RNS	MANGANESE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	MANGANESE	130 0000		MG/KG	E	JA	0 00	0 17
43893	SS40010AE	SS	REAL	MANGANESE	238 0000		MG/KG	EN*	JA	0 00	0 17
43993	SS40091AE	SS	REAL	MANGANESE	116 0000		MG/KG	EN*	JA	0 00	0 17
44093	SS40090AE	SS	REAL	MANGANESE	161 0000		MG/KG	EN*	JA	0 00	0 17
44193	SS40011AE	SS	REAL	MANGANESE	170 0000		MG/KG	*	JA	0 00	0 17
44393	SS40005AE	SS	REAL	MANGANESE	125 0000		MG/KG	N	JA	0 00	0 17
44593	SS40001AE	SS	REAL	MANGANESE	155 0000		MG/KG	*	JA	0 00	0 17
44793	SS40055AE	SS	REAL	MANGANESE	222 0000		MG/KG	*	JA	0 00	0 17
44893	SS40070AE	SS	REAL	MANGANESE	261 0000		MG/KG	*	JA	0 00	0 17
45693	SS40094AE	SS	REAL	MANGANESE	120 0000		MG/KG		V	0 00	0 17
45793	SS40015AE	SS	REAL	MANGANESE	290 0000		MG/KG		V	0 00	0 17
46193	SS40096AE	SS	REAL	MANGANESE	285 0000		MG/KG	N*	JA	0 00	0 17
SS400193	SS40017AE	SS	REAL	MANGANESE	139 0000		MG/KG	*	JA	0 00	0 17
SS400293	SS40018AE	SS	REAL	MANGANESE	510 0000		MG/KG	*	JA	0 00	0 17
SS400393	SS40019AE	SS	REAL	MANGANESE	240 0000		MG/KG		V	0 00	0 17
SS400493	SS40020AE	SS	REAL	MANGANESE	126 0000		MG/KG	N	JA	0 00	0 17
SS400593	SS40021AE	SS	REAL	MANGANESE	117 0000		MG/KG		V	0 00	0 17
SS400693	SS40022AE	SS	REAL	MANGANESE	197 0000		MG/KG		V	0 00	0 17
SS400793	SS40023AE	SS	REAL	MANGANESE	174 0000		MG/KG	*	JA	0 00	0 17
SS400893	SS40024AE	SS	REAL	MANGANESE	223 0000		MG/KG	N	JA	0 00	0 17
SS400993	SS40025AE	SS	REAL	MANGANESE	194 0000		MG/KG	N	JA	0 00	0 17
SS401093	SS40026AE	SS	REAL	MANGANESE	250 0000		MG/KG	*	JA	0 00	0 17
SS401193	SS40027AE	SS	REAL	MANGANESE	252 0000		MG/KG	N	JA	0 00	0 17
SS401293	SS40028AE	SS	REAL	MANGANESE	182 0000		MG/KG	*	JA	0 00	0 17
SS401393	SS40029AE	SS	REAL	MANGANESE	216 0000		MG/KG	*	JA	0 00	0 17
SS401493	SS40030AE	SS	REAL	MANGANESE	267 0000		MG/KG	*	JA	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS401593	SS40031AE	SS	REAL	MANGANESE	212 0000		MG/KG	*	JA	0 00	0 17
SS401693	SS40032AE	SS	REAL	MANGANESE	67 6000		MG/KG	N	JA	0 00	0 17
SS401793	SS40033AE	SS	REAL	MANGANESE	152 0000		MG/KG	N	JA	0 00	0 17
SS401893	SS40034AE	SS	REAL	MANGANESE	113 0000		MG/KG	N	JA	0 00	0 17
SS401993	SS40035AE	SS	REAL	MANGANESE	227 0000		MG/KG	*	JA	0 00	0 17
SS402093	SS40036AE	SS	REAL	MANGANESE	192 0000		MG/KG	N	JA	0 00	0 17
SS402193	SS40037AE	SS	REAL	MANGANESE	176 0000		MG/KG	N	JA	0 00	0 17
SS402293	SS40016AE	SS	DUP	MANGANESE	177 0000		MG/KG	*	JA	0 00	0 17
SS402293	SS40038AE	SS	REAL	MANGANESE	183 0000		MG/KG	*	JA	0 00	0 17
SS402393	SS40039AE	SS	REAL	MANGANESE	76 5000		MG/KG	N	JA	0 00	0 17
SS402493	SS40040AE	SS	REAL	MANGANESE	292 0000		MG/KG	N	JA	0 00	0 17
SS402593	SS40041AE	SS	REAL	MANGANESE	268 0000		MG/KG	N	JA	0 00	0 17
SS402693	SS40199AE	SS	REAL	MANGANESE	176 0000		MG/KG	N	JA	0 00	0 17
SS402693	SS40200AE	SS	RNS	MANGANESE	10 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	MANGANESE	248 0000		MG/KG		V	0 00	0 17
SS402893	SS40044AE	SS	REAL	MANGANESE	248 0000		MG/KG		V	0 00	0 17
SS402893	SS40579AE	SS	RNS	MANGANESE	10 0000		UG/L	U	V	0 00	0 00
SS402993	SS40045AE	SS	REAL	MANGANESE	199 0000		MG/KG		V	0 00	0 17
SS403093	SS40046AE	SS	REAL	MANGANESE	7650 0000		MG/KG		V	0 00	0 17
SS403193	SS40047AE	SS	REAL	MANGANESE	200 0000		MG/KG		V	0 00	0 17
SS403293	SS40048AE	SS	REAL	MANGANESE	177 0000		MG/KG		V	0 00	0 17
SS403393	SS40049AE	SS	REAL	MANGANESE	230 0000		MG/KG		V	0 00	0 17
SS403493	SS40050AE	SS	REAL	MANGANESE	222 0000		MG/KG		V	0 00	0 17
SS403593	SS40051AE	SS	REAL	MANGANESE	221 0000		MG/KG		V	0 00	0 17
SS403693	SS40052AE	SS	REAL	MANGANESE	678 0000		MG/KG		V	0 00	0 17
40093	SS40060AE	SS	REAL	MERCURY	0 2100		MG/KG		V	0 00	0 17
40193	SS40485AE	SS	REAL	MERCURY	0 0700		MG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	MERCURY	0 2100		MG/KG		JA	0 00	0 17
40393	SS40053AE	SS	REAL	MERCURY	0 1300		MG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	MERCURY	0 2000		MG/KG		JA	0 00	0 17
40693	SS40057AE	SS	REAL	MERCURY	0 1900		MG/KG	U	JA	0 00	0 17
40793	SS40058AE	SS	REAL	MERCURY	0 1700		MG/KG	U	JA	0 00	0 17
40893	SS40004AE	SS	REAL	MERCURY	0 0600		MG/KG	UN	R	0 00	0 17
40993	SS40072AE	SS	REAL	MERCURY	0 1200		MG/KG	U	JA	0 00	0 17
40993	SS40412AE	SS	DUP	MERCURY	0 1200		MG/KG	U	JA	0 00	0 17
41193	SS40007AE	SS	REAL	MERCURY	0 1800		MG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	MERCURY	0 1500		MG/KG	U	JA	0 00	0 17
41693	SS40410AE	SS	REAL	MERCURY	0 1300		MG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	MERCURY	0 1100		MG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	MERCURY	0 1100		MG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	MERCURY	0 3500		MG/KG		JA	0 00	0 17
41993	SS40009AE	SS	REAL	MERCURY	0 1800		MG/KG		V	0 00	0 17
42093	SS40013AE	SS	DUP	MERCURY	0 0500		MG/KG	U	V	0 00	0 17
42093	SS40480AE	SS	REAL	MERCURY	0 1200		MG/KG		V	0 00	0 17
42293	SS40078AE	SS	REAL	MERCURY	0 1800		MG/KG	U	V	0 00	0 17
42393	SS40079AE	SS	REAL	MERCURY	0 1300		MG/KG		JA	0 00	0 17
42693	SS40080AE	SS	REAL	MERCURY	0 1600		MG/KG	U	V	0 00	0 17
42993	SS40056AE	SS	REAL	MERCURY	0 1400		MG/KG		JA	0 00	0 17
43193	SS40084AE	SS	REAL	MERCURY	0 3300		MG/KG		V	0 00	0 17
43293	SS40006AE	SS	REAL	MERCURY	0 1300		MG/KG	U	V	0 00	0 17
43493	SS40086AE	SS	REAL	MERCURY	0 1700		MG/KG	U	V	0 00	0 17
43593	SS40061AE	SS	REAL	MERCURY	0 0500		MG/KG	U	V	0 00	0 17
43593	SS40065AE	SS	RNS	MERCURY	0 2400		UG/L	*	JA	0 00	0 00
43793	SS40088AE	SS	REAL	MERCURY	0 4800		MG/KG		V	0 00	0 17
43893	SS40010AE	SS	REAL	MERCURY	0 1200		MG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	MERCURY	0 1100		MG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	MERCURY	0 1200		MG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	MERCURY	0 0500		MG/KG	UN	JA	0 00	0 17
44393	SS40005AE	SS	REAL	MERCURY	0 4000		MG/KG		V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44593	SS40001AE	SS	REAL	MERCURY	0 0500		MG/KG	UN	R	0 00	0 17
44793	SS40055AE	SS	REAL	MERCURY	0 0700		MG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	MERCURY	0 1700		MG/KG		V	0 00	0 17
45693	SS40094AE	SS	REAL	MERCURY	0 1500		MG/KG	UN	JA	0 00	0 17
45793	SS40015AE	SS	REAL	MERCURY	0 1400		MG/KG	UN	JA	0 00	0 17
46193	SS40096AE	SS	REAL	MERCURY	0 1200		MG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	MERCURY	0 0500		MG/KG	UN	R	0 00	0 17
SS400293	SS40018AE	SS	REAL	MERCURY	0 1400		MG/KG	BN	JA	0 00	0 17
SS400393	SS40019AE	SS	REAL	MERCURY	0 2000		MG/KG	N	JA	0 00	0 17
SS400493	SS40020AE	SS	REAL	MERCURY	0 0500		MG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	MERCURY	0 7800		MG/KG	N	JA	0 00	0 17
SS400693	SS40022AE	SS	REAL	MERCURY	0 1100		MG/KG	UN	V	0 00	0 17
SS400793	SS40023AE	SS	REAL	MERCURY	0 0600		MG/KG	UN	R	0 00	0 17
SS400893	SS40024AE	SS	REAL	MERCURY	0 0600		MG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	MERCURY	0 0600		MG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	MERCURY	0 0700		MG/KG	BN	JA	0 00	0 17
SS401193	SS40027AE	SS	REAL	MERCURY	0 0700		MG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	MERCURY	0 0500		MG/KG	UN	JA	0 00	0 17
SS401393	SS40029AE	SS	REAL	MERCURY	0 0700		MG/KG	UN	R	0 00	0 17
SS401493	SS40030AE	SS	REAL	MERCURY	0 0500		MG/KG	UN	R	0 00	0 17
SS401593	SS40031AE	SS	REAL	MERCURY	0 0800		MG/KG	BN	JA	0 00	0 17
SS401693	SS40032AE	SS	REAL	MERCURY	0 0500		MG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	MERCURY	0 0600		MG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	MERCURY	0 0500		MG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	MERCURY	0 0500		MG/KG	UN	R	0 00	0 17
SS402093	SS40036AE	SS	REAL	MERCURY	0 0600		MG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	MERCURY	0 0500		MG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	MERCURY	0 0500		MG/KG	UN	JA	0 00	0 17
SS402293	SS40038AE	SS	REAL	MERCURY	0 0500		MG/KG	UN	JA	0 00	0 17
SS402393	SS40039AE	SS	REAL	MERCURY	0 0500		MG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	MERCURY	0 0600		MG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	MERCURY	0 0600		MG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	MERCURY	0 0500		MG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	MERCURY	0 1000		UG/L	UN*	JA	0 00	0 17
SS402793	SS40043AE	SS	REAL	MERCURY	1 8000		MG/KG	N	JA	0 00	0 17
SS402893	SS40044AE	SS	REAL	MERCURY	0 3400		MG/KG	N	JA	0 00	0 17
SS402893	SS40579AE	SS	RNS	MERCURY	0 2000		UG/L	U	V	0 00	0 00
SS402993	SS40045AE	SS	REAL	MERCURY	0 1100		MG/KG	UN	JA	0 00	0 17
SS403093	SS40046AE	SS	REAL	MERCURY	1 7000		MG/KG	N	JA	0 00	0 17
SS403193	SS40047AE	SS	REAL	MERCURY	0 1300		MG/KG	UN	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	MERCURY	0 1500		MG/KG	UN	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	MERCURY	0 1400		MG/KG	UN	JA	0 00	0 17
SS403493	SS40050AE	SS	REAL	MERCURY	0 1200		MG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	MERCURY	0 1100		MG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	MERCURY	0 1200		MG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	MOLYBDENUM	5 5000		MG/KG	U	JA	0 00	0 17
40193	SS40485AE	SS	REAL	MOLYBDENUM	5 7000		MG/KG	U	JA	0 00	0 17
40293	SS40042AE	SS	REAL	MOLYBDENUM	5 7000		MG/KG	U	JA	0 00	0 17
40393	SS40053AE	SS	REAL	MOLYBDENUM	5 2000		MG/KG	U	JA	0 00	0 17
40593	SS40054AE	SS	REAL	MOLYBDENUM	5 3000		MG/KG	U	JA	0 00	0 17
40693	SS40057AE	SS	REAL	MOLYBDENUM	7 5000		MG/KG	U	JA	0 00	0 17
40793	SS40058AE	SS	REAL	MOLYBDENUM	6 7000		MG/KG	U	JA	0 00	0 17
40893	SS40004AE	SS	REAL	MOLYBDENUM	4 8000		MG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	MOLYBDENUM	4 7000		MG/KG	U	JA	0 00	0 17
40993	SS40412AE	SS	DUP	MOLYBDENUM	4 8000		MG/KG	U	JA	0 00	0 17
41193	SS40007AE	SS	REAL	MOLYBDENUM	7 2000		MG/KG	U	JA	0 00	0 17
41293	SS40071AE	SS	REAL	MOLYBDENUM	6 0000		MG/KG	U	JA	0 00	0 17
41693	SS40410AE	SS	REAL	MOLYBDENUM	5 3000		MG/KG	U	JA	0 00	0 17
41793	SS40069AE	SS	DUP	MOLYBDENUM	4 6000		MG/KG	U	JA	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
41793	SS40077AE	SS	REAL	MOLYBDENUM	4 6000		MG/KG	U	JA	0 00	0 17
41893	SS40003AE	SS	REAL	MOLYBDENUM	4 9000		MG/KG	U	JA	0 00	0 17
41993	SS40009AE	SS	REAL	MOLYBDENUM	4 8000		MG/KG	U	JA	0 00	0 17
42093	SS40013AE	SS	DUP	MOLYBDENUM	4 1000		MG/KG	U	V	0 00	0 17
42093	SS40480AE	SS	REAL	MOLYBDENUM	4 1000		MG/KG	U	JA	0 00	0 17
42293	SS40078AE	SS	REAL	MOLYBDENUM	4 8000		MG/KG	U	JA	0 00	0 17
42393	SS40079AE	SS	REAL	MOLYBDENUM	4 3000		MG/KG	U	JA	0 00	0 17
42693	SS40080AE	SS	REAL	MOLYBDENUM	6 2000		MG/KG	U	JA	0 00	0 17
42993	SS40056AE	SS	REAL	MOLYBDENUM	4 6000		MG/KG	U	JA	0 00	0 17
43193	SS40084AE	SS	REAL	MOLYBDENUM	4 4000		MG/KG	U	JA	0 00	0 17
43293	SS40006AE	SS	REAL	MOLYBDENUM	5 0000		MG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	MOLYBDENUM	4 6000		MG/KG	U	JA	0 00	0 17
43593	SS40061AE	SS	REAL	MOLYBDENUM	4 2000		MG/KG	U	JA	0 00	0 17
43593	SS40065AE	SS	RNS	MOLYBDENUM	20 0000		UG/L	U	JA	0 00	0 00
43793	SS40088AE	SS	REAL	MOLYBDENUM	4 7000		MG/KG	U	JA	0 00	0 17
43893	SS40010AE	SS	REAL	MOLYBDENUM	4 7000		MG/KG	U	JA	0 00	0 17
43993	SS40091AE	SS	REAL	MOLYBDENUM	4 5000		MG/KG	U	JA	0 00	0 17
44093	SS40090AE	SS	REAL	MOLYBDENUM	4 8000		MG/KG	U	JA	0 00	0 17
44193	SS40011AE	SS	REAL	MOLYBDENUM	4 5000		MG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	MOLYBDENUM	4 6000		MG/KG	U	JA	0 00	0 17
44593	SS40001AE	SS	REAL	MOLYBDENUM	4 4000		MG/KG	U	V	0 00	0 17
44793	SS40055AE	SS	REAL	MOLYBDENUM	5 6000		MG/KG	U	JA	0 00	0 17
44893	SS40070AE	SS	REAL	MOLYBDENUM	5 8000		MG/KG	U	JA	0 00	0 17
45693	SS40094AE	SS	REAL	MOLYBDENUM	5 8000		MG/KG	U	JA	0 00	0 17
45793	SS40015AE	SS	REAL	MOLYBDENUM	5 6000		MG/KG	U	JA	0 00	0 17
46193	SS40096AE	SS	REAL	MOLYBDENUM	4 9000		MG/KG	U	JA	0 00	0 17
SS400193	SS40017AE	SS	REAL	MOLYBDENUM	4 5000		MG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	MOLYBDENUM	5 7000		MG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	MOLYBDENUM	4 3000		MG/KG	U	JA	0 00	0 17
SS400493	SS40020AE	SS	REAL	MOLYBDENUM	4 4000		MG/KG	U	JA	0 00	0 17
SS400593	SS40021AE	SS	REAL	MOLYBDENUM	4 1000		MG/KG	U	JA	0 00	0 17
SS400693	SS40022AE	SS	REAL	MOLYBDENUM	4 3000		MG/KG	U	JA	0 00	0 17
SS400793	SS40023AE	SS	REAL	MOLYBDENUM	4 7000		MG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	MOLYBDENUM	5 2000		MG/KG	U	JA	0 00	0 17
SS400993	SS40025AE	SS	REAL	MOLYBDENUM	4 7000		MG/KG	U	JA	0 00	0 17
SS401093	SS40026AE	SS	REAL	MOLYBDENUM	4 5000		MG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	MOLYBDENUM	5 6000		MG/KG	U	JA	0 00	0 17
SS401293	SS40028AE	SS	REAL	MOLYBDENUM	4 5000		MG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	MOLYBDENUM	5 8000		MG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	MOLYBDENUM	4 4000		MG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	MOLYBDENUM	5 2000		MG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	MOLYBDENUM	4 2000		MG/KG	U	JA	0 00	0 17
SS401793	SS40033AE	SS	REAL	MOLYBDENUM	4 7000		MG/KG	U	JA	0 00	0 17
SS401893	SS40034AE	SS	REAL	MOLYBDENUM	4 4000		MG/KG	U	JA	0 00	0 17
SS401993	SS40035AE	SS	REAL	MOLYBDENUM	4 6000		MG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	MOLYBDENUM	5 1000		MG/KG	U	JA	0 00	0 17
SS402193	SS40037AE	SS	REAL	MOLYBDENUM	4 6000		MG/KG	U	JA	0 00	0 17
SS402293	SS40016AE	SS	DUP	MOLYBDENUM	4 2000		MG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	MOLYBDENUM	4 2000		MG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	MOLYBDENUM	4 6000		MG/KG	U	JA	0 00	0 17
SS402493	SS40040AE	SS	REAL	MOLYBDENUM	5 2000		MG/KG	U	JA	0 00	0 17
SS402593	SS40041AE	SS	REAL	MOLYBDENUM	5 4000		MG/KG	U	JA	0 00	0 17
SS402693	SS40199AE	SS	REAL	MOLYBDENUM	4 5000		MG/KG	U	JA	0 00	0 17
SS402693	SS40200AE	SS	RNS	MOLYBDENUM	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	MOLYBDENUM	4 2000		MG/KG	U	JA	0 00	0 17
SS402893	SS40044AE	SS	REAL	MOLYBDENUM	4 2000		MG/KG	U	JA	0 00	0 17
SS402893	SS40579AE	SS	RNS	MOLYBDENUM	20 0000		UG/L	U	V	0 00	0 00
SS402993	SS40045AE	SS	REAL	MOLYBDENUM	4 2000		MG/KG	U	JA	0 00	0 17
SS403093	SS40046AE	SS	REAL	MOLYBDENUM	9 9000		MG/KG	U	JA	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS403193	SS40047AE	SS	REAL	MOLYBDENUM	5 3000		MG/KG	U	JA	0 00	0 17
SS403293	SS40048AE	SS	REAL	MOLYBDENUM	6 2000		MG/KG	U	JA	0 00	0 17
SS403393	SS40049AE	SS	REAL	MOLYBDENUM	5 8000		MG/KG	U	JA	0 00	0 17
SS403493	SS40050AE	SS	REAL	MOLYBDENUM	4 8000		MG/KG	U	JA	0 00	0 17
SS403593	SS40051AE	SS	REAL	MOLYBDENUM	4 5000		MG/KG	U	JA	0 00	0 17
SS403693	SS40052AE	SS	REAL	MOLYBDENUM	4 9000		MG/KG	U	JA	0 00	0 17
40093	SS40060AE	SS	REAL	NICKEL	12 8000		MG/KG		V	0 00	0 17
40193	SS40485AE	SS	REAL	NICKEL	15 5000		MG/KG		V	0 00	0 17
40293	SS40042AE	SS	REAL	NICKEL	16 5000		MG/KG		V	0 00	0 17
40393	SS40053AE	SS	REAL	NICKEL	14 0000		MG/KG		V	0 00	0 17
40593	SS40054AE	SS	REAL	NICKEL	15 0000		MG/KG		V	0 00	0 17
40693	SS40057AE	SS	REAL	NICKEL	11 1000		MG/KG	B	JA	0 00	0 17
40793	SS40058AE	SS	REAL	NICKEL	11 6000		MG/KG	B	JA	0 00	0 17
40893	SS40004AE	SS	REAL	NICKEL	14 7000		MG/KG		V	0 00	0 17
40993	SS40072AE	SS	REAL	NICKEL	13 0000		MG/KG		JA	0 00	0 17
40993	SS40412AE	SS	DUP	NICKEL	12 4000		MG/KG		JA	0 00	0 17
41193	SS40007AE	SS	REAL	NICKEL	15 0000		MG/KG		V	0 00	0 17
41293	SS40071AE	SS	REAL	NICKEL	13 8000		MG/KG		JA	0 00	0 17
41693	SS40410AE	SS	REAL	NICKEL	21 0000		MG/KG		V	0 00	0 17
41793	SS40069AE	SS	DUP	NICKEL	12 0000		MG/KG		V	0 00	0 17
41793	SS40077AE	SS	REAL	NICKEL	14 5000		MG/KG		V	0 00	0 17
41893	SS40003AE	SS	REAL	NICKEL	18 3000		MG/KG		V	0 00	0 17
41993	SS40009AE	SS	REAL	NICKEL	7 4000		MG/KG	B	V	0 00	0 17
42093	SS40013AE	SS	DUP	NICKEL	4 1000		MG/KG	U	V	0 00	0 17
42093	SS40480AE	SS	REAL	NICKEL	4 1000		MG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	NICKEL	17 0000		MG/KG		JA	0 00	0 17
42393	SS40079AE	SS	REAL	NICKEL	6 3000		MG/KG	B	V	0 00	0 17
42693	SS40080AE	SS	REAL	NICKEL	16 9000		MG/KG		V	0 00	0 17
42993	SS40056AE	SS	REAL	NICKEL	11 5000		MG/KG		V	0 00	0 17
43193	SS40084AE	SS	REAL	NICKEL	10 0000		MG/KG		V	0 00	0 17
43293	SS40006AE	SS	REAL	NICKEL	8 9000		MG/KG	B	V	0 00	0 17
43493	SS40086AE	SS	REAL	NICKEL	6 1000		MG/KG	B	JA	0 00	0 17
43593	SS40061AE	SS	REAL	NICKEL	11 8000		MG/KG		V	0 00	0 17
43593	SS40065AE	SS	RNS	NICKEL	20 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	NICKEL	16 8000		MG/KG		V	0 00	0 17
43893	SS40010AE	SS	REAL	NICKEL	18 1000		MG/KG		V	0 00	0 17
43993	SS40091AE	SS	REAL	NICKEL	4 9000		MG/KG	B	V	0 00	0 17
44093	SS40090AE	SS	REAL	NICKEL	9 3000		MG/KG	B	V	0 00	0 17
44193	SS40011AE	SS	REAL	NICKEL	8 2000		MG/KG	B	V	0 00	0 17
44393	SS40005AE	SS	REAL	NICKEL	8 1000		MG/KG	B	V	0 00	0 17
44593	SS40001AE	SS	REAL	NICKEL	13 1000		MG/KG		V	0 00	0 17
44793	SS40055AE	SS	REAL	NICKEL	7 7000		MG/KG	B	V	0 00	0 17
44893	SS40070AE	SS	REAL	NICKEL	13 7000		MG/KG		V	0 00	0 17
45693	SS40094AE	SS	REAL	NICKEL	10 7000		MG/KG	B	V	0 00	0 17
45793	SS40015AE	SS	REAL	NICKEL	19 2000		MG/KG		V	0 00	0 17
46193	SS40096AE	SS	REAL	NICKEL	18 2000		MG/KG		V	0 00	0 17
SS400193	SS40017AE	SS	REAL	NICKEL	9 0000		MG/KG	B	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	NICKEL	20 4000		MG/KG		V	0 00	0 17
SS400393	SS40019AE	SS	REAL	NICKEL	18 1000		MG/KG		V	0 00	0 17
SS400493	SS40020AE	SS	REAL	NICKEL	5 9000		MG/KG	B	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	NICKEL	16 5000		MG/KG		V	0 00	0 17
SS400693	SS40022AE	SS	REAL	NICKEL	5 3000		MG/KG	B	V	0 00	0 17
SS400793	SS40023AE	SS	REAL	NICKEL	12 8000		MG/KG		V	0 00	0 17
SS400893	SS40024AE	SS	REAL	NICKEL	11 5000		MG/KG		V	0 00	0 17
SS400993	SS40025AE	SS	REAL	NICKEL	8 4000		MG/KG	B	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	NICKEL	7 7000		MG/KG	B	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	NICKEL	15 1000		MG/KG		V	0 00	0 17
SS401293	SS40028AE	SS	REAL	NICKEL	11 2000		MG/KG		V	0 00	0 17
SS401393	SS40029AE	SS	REAL	NICKEL	11 5000		MG/KG	B	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS401493	SS40030AE	SS	REAL	NICKEL	12 4000		MG/KG		V	0 00	0 17
SS401593	SS40031AE	SS	REAL	NICKEL	14 4000		MG/KG		V	0 00	0 17
SS401693	SS40032AE	SS	REAL	NICKEL	4 2000		MG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	NICKEL	8 4000		MG/KG	B	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	NICKEL	7 2000		MG/KG	B	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	NICKEL	8 6000		MG/KG	B	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	NICKEL	10 1000		MG/KG	B	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	NICKEL	10 5000		MG/KG		V	0 00	0 17
SS402293	SS40016AE	SS	DUP	NICKEL	8 8000		MG/KG		V	0 00	0 17
SS402293	SS40038AE	SS	REAL	NICKEL	7 7000		MG/KG	B	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	NICKEL	4 6000		MG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	NICKEL	16 1000		MG/KG		V	0 00	0 17
SS402593	SS40041AE	SS	REAL	NICKEL	11 3000		MG/KG		V	0 00	0 17
SS402693	SS40199AE	SS	REAL	NICKEL	6 5000		MG/KG	B	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	NICKEL	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	NICKEL	13 7000		MG/KG		V	0 00	0 17
SS402893	SS40044AE	SS	REAL	NICKEL	14 7000		MG/KG		V	0 00	0 17
SS402893	SS40579AE	SS	RNS	NICKEL	20 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	NICKEL	12 6000		MG/KG		V	0 00	0 17
SS403093	SS40046AE	SS	REAL	NICKEL	176 0000		MG/KG		V	0 00	0 17
SS403193	SS40047AE	SS	REAL	NICKEL	13 2000		MG/KG		V	0 00	0 17
SS403293	SS40048AE	SS	REAL	NICKEL	13 0000		MG/KG		V	0 00	0 17
SS403393	SS40049AE	SS	REAL	NICKEL	18 3000		MG/KG		V	0 00	0 17
SS403493	SS40050AE	SS	REAL	NICKEL	15 7000		MG/KG		V	0 00	0 17
SS403593	SS40051AE	SS	REAL	NICKEL	11 4000		MG/KG		V	0 00	0 17
SS403693	SS40052AE	SS	REAL	NICKEL	18 9000		MG/KG		V	0 00	0 17
40093	SS40060AE	SS	REAL	POTASSIUM	1430 0000		MG/KG		V	0 00	0 17
40193	SS40485AE	SS	REAL	POTASSIUM	1930 0000		MG/KG		V	0 00	0 17
40293	SS40042AE	SS	REAL	POTASSIUM	1320 0000		MG/KG	B	JA	0 00	0 17
40393	SS40053AE	SS	REAL	POTASSIUM	2600 0000		MG/KG		V	0 00	0 17
40593	SS40054AE	SS	REAL	POTASSIUM	1560 0000		MG/KG		JA	0 00	0 17
40693	SS40057AE	SS	REAL	POTASSIUM	1750 0000		MG/KG	B	V	0 00	0 17
40793	SS40058AE	SS	REAL	POTASSIUM	2800 0000		MG/KG		V	0 00	0 17
40893	SS40004AE	SS	REAL	POTASSIUM	2630 0000		MG/KG		V	0 00	0 17
40993	SS40072AE	SS	REAL	POTASSIUM	2940 0000		MG/KG		V	0 00	0 17
40993	SS40412AE	SS	DUP	POTASSIUM	2680 0000		MG/KG		V	0 00	0 17
41193	SS40007AE	SS	REAL	POTASSIUM	2290 0000		MG/KG		V	0 00	0 17
41293	SS40071AE	SS	REAL	POTASSIUM	2420 0000		MG/KG		V	0 00	0 17
41693	SS40410AE	SS	REAL	POTASSIUM	3850 0000		MG/KG		V	0 00	0 17
41793	SS40069AE	SS	DUP	POTASSIUM	1950 0000		MG/KG		V	0 00	0 17
41793	SS40077AE	SS	REAL	POTASSIUM	2380 0000		MG/KG		V	0 00	0 17
41893	SS40003AE	SS	REAL	POTASSIUM	2190 0000		MG/KG		JA	0 00	0 17
41993	SS40009AE	SS	REAL	POTASSIUM	2030 0000		MG/KG		V	0 00	0 17
42093	SS40013AE	SS	DUP	POTASSIUM	643 0000		MG/KG	B	V	0 00	0 17
42093	SS40480AE	SS	REAL	POTASSIUM	749 0000		MG/KG	B	V	0 00	0 17
42293	SS40078AE	SS	REAL	POTASSIUM	2940 0000		MG/KG		JA	0 00	0 17
42393	SS40079AE	SS	REAL	POTASSIUM	1750 0000		MG/KG		JA	0 00	0 17
42693	SS40080AE	SS	REAL	POTASSIUM	2610 0000		MG/KG		V	0 00	0 17
42993	SS40056AE	SS	REAL	POTASSIUM	1180 0000		MG/KG		JA	0 00	0 17
43193	SS40084AE	SS	REAL	POTASSIUM	1540 0000		MG/KG		V	0 00	0 17
43293	SS40006AE	SS	REAL	POTASSIUM	2120 0000		MG/KG		V	0 00	0 17
43493	SS40086AE	SS	REAL	POTASSIUM	1240 0000		MG/KG		JA	0 00	0 17
43593	SS40061AE	SS	REAL	POTASSIUM	958 0000		MG/KG	B	JA	0 00	0 17
43593	SS40065AE	SS	RNS	POTASSIUM	1000 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	POTASSIUM	2350 0000		MG/KG		V	0 00	0 17
43893	SS40010AE	SS	REAL	POTASSIUM	1930 0000		MG/KG		V	0 00	0 17
43993	SS40091AE	SS	REAL	POTASSIUM	574 0000		MG/KG	B	V	0 00	0 17
44093	SS40090AE	SS	REAL	POTASSIUM	1280 0000		MG/KG		V	0 00	0 17
44193	SS40011AE	SS	REAL	POTASSIUM	2090 0000		MG/KG		V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44393	SS40005AE	SS	REAL	POTASSIUM	1210 0000		MG/KG		JA	0 00	0 17
44593	SS40001AE	SS	REAL	POTASSIUM	2100 0000		MG/KG		V	0 00	0 17
44793	SS40055AE	SS	REAL	POTASSIUM	2640 0000		MG/KG		V	0 00	0 17
44893	SS40070AE	SS	REAL	POTASSIUM	2600 0000		MG/KG		V	0 00	0 17
45693	SS40094AE	SS	REAL	POTASSIUM	1540 0000		MG/KG		V	0 00	0 17
45793	SS40015AE	SS	REAL	POTASSIUM	3080 0000		MG/KG		V	0 00	0 17
46193	SS40096AE	SS	REAL	POTASSIUM	4680 0000		MG/KG		JA	0 00	0 17
SS400193	SS40017AE	SS	REAL	POTASSIUM	1110 0000		MG/KG	B	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	POTASSIUM	3720 0000		MG/KG		V	0 00	0 17
SS400393	SS40019AE	SS	REAL	POTASSIUM	2990 0000		MG/KG		V	0 00	0 17
SS400493	SS40020AE	SS	REAL	POTASSIUM	1110 0000		MG/KG		V	0 00	0 17
SS400593	SS40021AE	SS	REAL	POTASSIUM	2830 0000		MG/KG		V	0 00	0 17
SS400693	SS40022AE	SS	REAL	POTASSIUM	1560 0000		MG/KG		V	0 00	0 17
SS400793	SS40023AE	SS	REAL	POTASSIUM	1660 0000		MG/KG		V	0 00	0 17
SS400893	SS40024AE	SS	REAL	POTASSIUM	2210 0000		MG/KG		V	0 00	0 17
SS400993	SS40025AE	SS	REAL	POTASSIUM	1950 0000		MG/KG		V	0 00	0 17
SS401093	SS40026AE	SS	REAL	POTASSIUM	2630 0000		MG/KG		V	0 00	0 17
SS401193	SS40027AE	SS	REAL	POTASSIUM	1960 0000		MG/KG		V	0 00	0 17
SS401293	SS40028AE	SS	REAL	POTASSIUM	1320 0000		MG/KG		V	0 00	0 17
SS401393	SS40029AE	SS	REAL	POTASSIUM	5060 0000		MG/KG		V	0 00	0 17
SS401493	SS40030AE	SS	REAL	POTASSIUM	2750 0000		MG/KG		V	0 00	0 17
SS401593	SS40031AE	SS	REAL	POTASSIUM	3160 0000		MG/KG		V	0 00	0 17
SS401693	SS40032AE	SS	REAL	POTASSIUM	874 0000		MG/KG	B	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	POTASSIUM	1210 0000		MG/KG		V	0 00	0 17
SS401893	SS40034AE	SS	REAL	POTASSIUM	1540 0000		MG/KG		V	0 00	0 17
SS401993	SS40035AE	SS	REAL	POTASSIUM	2220 0000		MG/KG		V	0 00	0 17
SS402093	SS40036AE	SS	REAL	POTASSIUM	1810 0000		MG/KG		V	0 00	0 17
SS402193	SS40037AE	SS	REAL	POTASSIUM	1290 0000		MG/KG		V	0 00	0 17
SS402293	SS40016AE	SS	DUP	POTASSIUM	2150 0000		MG/KG		V	0 00	0 17
SS402293	SS40038AE	SS	REAL	POTASSIUM	2140 0000		MG/KG		V	0 00	0 17
SS402393	SS40039AE	SS	REAL	POTASSIUM	942 0000		MG/KG	B	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	POTASSIUM	2680 0000		MG/KG		V	0 00	0 17
SS402593	SS40041AE	SS	REAL	POTASSIUM	1480 0000		MG/KG		V	0 00	0 17
SS402693	SS40199AE	SS	REAL	POTASSIUM	1280 0000		MG/KG		V	0 00	0 17
SS402693	SS40200AE	SS	RNS	POTASSIUM	1000 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	POTASSIUM	1930 0000		MG/KG		V	0 00	0 17
SS402893	SS40044AE	SS	REAL	POTASSIUM	3400 0000		MG/KG		V	0 00	0 17
SS402893	SS40579AE	SS	RNS	POTASSIUM	1000 0000		UG/L	U	V	0 00	0 00
SS402993	SS40045AE	SS	REAL	POTASSIUM	2710 0000		MG/KG		V	0 00	0 17
SS403093	SS40046AE	SS	REAL	POTASSIUM	6620 0000		MG/KG		V	0 00	0 17
SS403193	SS40047AE	SS	REAL	POTASSIUM	5650 0000		MG/KG		V	0 00	0 17
SS403293	SS40048AE	SS	REAL	POTASSIUM	2770 0000		MG/KG		V	0 00	0 17
SS403393	SS40049AE	SS	REAL	POTASSIUM	2770 0000		MG/KG		V	0 00	0 17
SS403493	SS40050AE	SS	REAL	POTASSIUM	1950 0000		MG/KG		V	0 00	0 17
SS403593	SS40051AE	SS	REAL	POTASSIUM	1530 0000		MG/KG		V	0 00	0 17
SS403693	SS40052AE	SS	REAL	POTASSIUM	2280 0000		MG/KG		V	0 00	0 17
40093	SS40060AE	SS	REAL	SELENIUM	0 5500		MG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	SELENIUM	0 5700		MG/KG	UN	JA	0 00	0 17
40293	SS40042AE	SS	REAL	SELENIUM	0 5700		MG/KG	U	JA	0 00	0 17
40393	SS40053AE	SS	REAL	SELENIUM	0 5200		MG/KG	UN	JA	0 00	0 17
40593	SS40054AE	SS	REAL	SELENIUM	0 5300		MG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	SELENIUM	0 7500		MG/KG	UN	JA	0 00	0 17
40793	SS40058AE	SS	REAL	SELENIUM	0 6700		MG/KG	UN	JA	0 00	0 17
40893	SS40004AE	SS	REAL	SELENIUM	0 4800		MG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	SELENIUM	0 4700		MG/KG	UN	JA	0 00	0 17
40993	SS40412AE	SS	DUP	SELENIUM	0 4800		MG/KG	UN	JA	0 00	0 17
41193	SS40007AE	SS	REAL	SELENIUM	0 7200		MG/KG	UN	JA	0 00	0 17
41293	SS40071AE	SS	REAL	SELENIUM	0 6000		MG/KG	UN	JA	0 00	0 17
41693	SS40410AE	SS	REAL	SELENIUM	0 5300		MG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
41793	SS40069AE	SS	DUP	SELENIUM	0 4600		MG/KG	UN	JA	0 00	0 17
41793	SS40077AE	SS	REAL	SELENIUM	0 4600		MG/KG	UN	JA	0 00	0 17
41893	SS40003AE	SS	REAL	SELENIUM	0 4900		MG/KG	U	V	0 00	0 17
41993	SS40009AE	SS	REAL	SELENIUM	0 4800		MG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	SELENIUM	0 4100		MG/KG	U	V	0 00	0 17
42093	SS40480AE	SS	REAL	SELENIUM	0 4100		MG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	SELENIUM	0 4800		MG/KG	UN	JA	0 00	0 17
42393	SS40079AE	SS	REAL	SELENIUM	0 4300		MG/KG	UW	JA	0 00	0 17
42693	SS40080AE	SS	REAL	SELENIUM	0 6200		MG/KG	UN	JA	0 00	0 17
42993	SS40056AE	SS	REAL	SELENIUM	0 4600		MG/KG	UW	JA	0 00	0 17
43193	SS40084AE	SS	REAL	SELENIUM	0 4400		MG/KG	UN	JA	0 00	0 17
43293	SS40006AE	SS	REAL	SELENIUM	0 5000		MG/KG	UN	JA	0 00	0 17
43493	SS40086AE	SS	REAL	SELENIUM	0 4600		MG/KG	UN	JA	0 00	0 17
43593	SS40061AE	SS	REAL	SELENIUM	0 4200		MG/KG	UW	JA	0 00	0 17
43593	SS40065AE	SS	RNS	SELENIUM	2 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	SELENIUM	0 4700		MG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	SELENIUM	0 4700		MG/KG	UN	JA	0 00	0 17
43993	SS40091AE	SS	REAL	SELENIUM	0 4500		MG/KG	UN	JA	0 00	0 17
44093	SS40090AE	SS	REAL	SELENIUM	0 4800		MG/KG	UWN	JA	0 00	0 17
44193	SS40011AE	SS	REAL	SELENIUM	0 4500		MG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	SELENIUM	0 4600		MG/KG	U	V	0 00	0 17
44593	SS40001AE	SS	REAL	SELENIUM	0 4400		MG/KG	U	V	0 00	0 17
44793	SS40055AE	SS	REAL	SELENIUM	0 5600		MG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	SELENIUM	0 5800		MG/KG	U	V	0 00	0 17
45693	SS40094AE	SS	REAL	SELENIUM	0 5800		MG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	SELENIUM	0 5600		MG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	SELENIUM	0 4900		MG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	SELENIUM	0 4500		MG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	SELENIUM	0 5700		MG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	SELENIUM	0 4300		MG/KG	UW	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	SELENIUM	0 4400		MG/KG	UWN	JA	0 00	0 17
SS400593	SS40021AE	SS	REAL	SELENIUM	0 4100		MG/KG	UW	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	SELENIUM	0 4300		MG/KG	UW	V	0 00	0 17
SS400793	SS40023AE	SS	REAL	SELENIUM	0 4700		MG/KG	UW	JA	0 00	0 17
SS400893	SS40024AE	SS	REAL	SELENIUM	0 5200		MG/KG	UN	JA	0 00	0 17
SS400993	SS40025AE	SS	REAL	SELENIUM	0 4700		MG/KG	UWN	JA	0 00	0 17
SS401093	SS40026AE	SS	REAL	SELENIUM	0 4500		MG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	SELENIUM	0 5600		MG/KG	UWN	JA	0 00	0 17
SS401293	SS40028AE	SS	REAL	SELENIUM	0 4500		MG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	SELENIUM	0 5800		MG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	SELENIUM	0 4400		MG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	SELENIUM	0 5200		MG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	SELENIUM	0 4200		MG/KG	UWN	JA	0 00	0 17
SS401793	SS40033AE	SS	REAL	SELENIUM	0 4700		MG/KG	UWN	JA	0 00	0 17
SS401893	SS40034AE	SS	REAL	SELENIUM	0 4400		MG/KG	UN	JA	0 00	0 17
SS401993	SS40035AE	SS	REAL	SELENIUM	0 4600		MG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	SELENIUM	0 5100		MG/KG	UN	JA	0 00	0 17
SS402193	SS40037AE	SS	REAL	SELENIUM	0 4600		MG/KG	UN	JA	0 00	0 17
SS402293	SS40016AE	SS	DUP	SELENIUM	0 4200		MG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	SELENIUM	0 4200		MG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	SELENIUM	0 4600		MG/KG	UN	JA	0 00	0 17
SS402493	SS40040AE	SS	REAL	SELENIUM	0 5200		MG/KG	UN	JA	0 00	0 17
SS402593	SS40041AE	SS	REAL	SELENIUM	0 5400		MG/KG	UN	JA	0 00	0 17
SS402693	SS40199AE	SS	REAL	SELENIUM	0 4500		MG/KG	UWN	JA	0 00	0 17
SS402693	SS40200AE	SS	RNS	SELENIUM	2 0000		UG/L	UW	JA	0 00	0 17
SS402793	SS40043AE	SS	REAL	SELENIUM	0 4200		MG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	SELENIUM	0 4200		MG/KG	UW	V	0 00	0 17
SS402893	SS40579AE	SS	RNS	SELENIUM	2 0000		UG/L	UW	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	SELENIUM	0 4200		MG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS403093	SS40046AE	SS	REAL	SELENIUM	0 9900		MG/KG	U	V	0 00	0 17
SS403193	SS40047AE	SS	REAL	SELENIUM	0 5600		MG/KG	B	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	SELENIUM	0 6200		MG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	SELENIUM	0 5800		MG/KG	UW	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	SELENIUM	0 4800		MG/KG	UN	JA	0 00	0 17
SS403593	SS40051AE	SS	REAL	SELENIUM	0 4500		MG/KG	UN	JA	0 00	0 17
SS403693	SS40052AE	SS	REAL	SELENIUM	0 4900		MG/KG	UN	JA	0 00	0 17
40093	SS40060AE	SS	REAL	SILICON	2340 0000		MG/KG		JA	0 00	0 17
40193	SS40485AE	SS	REAL	SILICON	4570 0000		MG/KG		JA	0 00	0 17
40293	SS40042AE	SS	REAL	SILICON	1190 0000		MG/KG	N	JA	0 00	0 17
40393	SS40053AE	SS	REAL	SILICON	3550 0000		MG/KG		JA	0 00	0 17
40593	SS40054AE	SS	REAL	SILICON	1240 0000		MG/KG	N	JA	0 00	0 17
40693	SS40057AE	SS	REAL	SILICON	3880 0000		MG/KG		JA	0 00	0 17
40793	SS40058AE	SS	REAL	SILICON	3430 0000		MG/KG		JA	0 00	0 17
40893	SS40004AE	SS	REAL	SILICON	1860 0000		MG/KG		JA	0 00	0 17
40993	SS40072AE	SS	REAL	SILICON	2890 0000		MG/KG		JA	0 00	0 17
40993	SS40412AE	SS	DUP	SILICON	2870 0000		MG/KG		JA	0 00	0 17
41193	SS40007AE	SS	REAL	SILICON	4530 0000		MG/KG		JA	0 00	0 17
41293	SS40071AE	SS	REAL	SILICON	3320 0000		MG/KG		JA	0 00	0 17
41693	SS40410AE	SS	REAL	SILICON	2020 0000		MG/KG	E	JA	0 00	0 17
41793	SS40069AE	SS	DUP	SILICON	4070 0000		MG/KG		JA	0 00	0 17
41793	SS40077AE	SS	REAL	SILICON	4300 0000		MG/KG		JA	0 00	0 17
41893	SS40003AE	SS	REAL	SILICON	1110 0000		MG/KG	N	JA	0 00	0 17
41993	SS40009AE	SS	REAL	SILICON	1550 0000		MG/KG		JA	0 00	0 17
42093	SS40013AE	SS	DUP	SILICON	659 0000		MG/KG		JA	0 00	0 17
42093	SS40480AE	SS	REAL	SILICON	573 0000		MG/KG		JA	0 00	0 17
42293	SS40078AE	SS	REAL	SILICON	10400 0000		MG/KG		JA	0 00	0 17
42393	SS40079AE	SS	REAL	SILICON	808 0000		MG/KG	N	JA	0 00	0 17
42693	SS40080AE	SS	REAL	SILICON	3920 0000		MG/KG		JA	0 00	0 17
42993	SS40056AE	SS	REAL	SILICON	595 0000		MG/KG	N	JA	0 00	0 17
43193	SS40084AE	SS	REAL	SILICON	3160 0000		MG/KG		JA	0 00	0 17
43293	SS40006AE	SS	REAL	SILICON	2600 0000		MG/KG		JA	0 00	0 17
43493	SS40086AE	SS	REAL	SILICON	8430 0000		MG/KG		JA	0 00	0 17
43593	SS40061AE	SS	REAL	SILICON	463 0000		MG/KG	N	JA	0 00	0 17
43593	SS40065AE	SS	RNS	SILICON	100 0000		UG/L	U*	JA	0 00	0 00
43793	SS40088AE	SS	REAL	SILICON	1280 0000		MG/KG	E	JA	0 00	0 17
43893	SS40010AE	SS	REAL	SILICON	2610 0000		MG/KG		JA	0 00	0 17
43993	SS40091AE	SS	REAL	SILICON	1970 0000		MG/KG		JA	0 00	0 17
44093	SS40090AE	SS	REAL	SILICON	4400 0000		MG/KG		JA	0 00	0 17
44193	SS40011AE	SS	REAL	SILICON	1370 0000		MG/KG		JA	0 00	0 17
44393	SS40005AE	SS	REAL	SILICON	738 0000		MG/KG	N	JA	0 00	0 17
44593	SS40001AE	SS	REAL	SILICON	1460 0000		MG/KG		JA	0 00	0 17
44793	SS40055AE	SS	REAL	SILICON	1830 0000		MG/KG		JA	0 00	0 17
44893	SS40070AE	SS	REAL	SILICON	1690 0000		MG/KG		JA	0 00	0 17
45693	SS40094AE	SS	REAL	SILICON	9430 0000		MG/KG		JA	0 00	0 17
45793	SS40015AE	SS	REAL	SILICON	1280 0000		MG/KG		JA	0 00	0 17
46193	SS40096AE	SS	REAL	SILICON	4230 0000		MG/KG	*	JA	0 00	0 17
SS400193	SS40017AE	SS	REAL	SILICON	1710 0000		MG/KG		JA	0 00	0 17
SS400293	SS40018AE	SS	REAL	SILICON	2540 0000		MG/KG		JA	0 00	0 17
SS400393	SS40019AE	SS	REAL	SILICON	6420 0000		MG/KG		JA	0 00	0 17
SS400493	SS40020AE	SS	REAL	SILICON	1720 0000		MG/KG		JA	0 00	0 17
SS400593	SS40021AE	SS	REAL	SILICON	3610 0000		MG/KG		JA	0 00	0 17
SS400693	SS40022AE	SS	REAL	SILICON	4200 0000		MG/KG		JA	0 00	0 17
SS400793	SS40023AE	SS	REAL	SILICON	1770 0000		MG/KG		JA	0 00	0 17
SS400893	SS40024AE	SS	REAL	SILICON	3660 0000		MG/KG		JA	0 00	0 17
SS400993	SS40025AE	SS	REAL	SILICON	2440 0000		MG/KG		JA	0 00	0 17
SS401093	SS40026AE	SS	REAL	SILICON	1350 0000		MG/KG		JA	0 00	0 17
SS401193	SS40027AE	SS	REAL	SILICON	3500 0000		MG/KG		JA	0 00	0 17
SS401293	SS40028AE	SS	REAL	SILICON	1210 0000		MG/KG		JA	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS401393	SS40029AE	SS	REAL	SILICON	2040 0000		MG/KG		JA	0 00	0 17
SS401493	SS40030AE	SS	REAL	SILICON	1130 0000		MG/KG		JA	0 00	0 17
SS401593	SS40031AE	SS	REAL	SILICON	1680 0000		MG/KG		JA	0 00	0 17
SS401693	SS40032AE	SS	REAL	SILICON	1260 0000		MG/KG		JA	0 00	0 17
SS401793	SS40033AE	SS	REAL	SILICON	3070 0000		MG/KG		JA	0 00	0 17
SS401893	SS40034AE	SS	REAL	SILICON	1600 0000		MG/KG		JA	0 00	0 17
SS401993	SS40035AE	SS	REAL	SILICON	1190 0000		MG/KG		JA	0 00	0 17
SS402093	SS40036AE	SS	REAL	SILICON	3630 0000		MG/KG		JA	0 00	0 17
SS402193	SS40037AE	SS	REAL	SILICON	2360 0000		MG/KG		JA	0 00	0 17
SS402293	SS40016AE	SS	DUP	SILICON	1000 0000		MG/KG		JA	0 00	0 17
SS402293	SS40038AE	SS	REAL	SILICON	866 0000		MG/KG		JA	0 00	0 17
SS402393	SS40039AE	SS	REAL	SILICON	2060 0000		MG/KG		JA	0 00	0 17
SS402493	SS40040AE	SS	REAL	SILICON	4480 0000		MG/KG		JA	0 00	0 17
SS402593	SS40041AE	SS	REAL	SILICON	3730 0000		MG/KG		JA	0 00	0 17
SS402693	SS40199AE	SS	REAL	SILICON	1630 0000		MG/KG		JA	0 00	0 17
SS402693	SS40200AE	SS	RNS	SILICON	106 0000		UG/L	U*	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	SILICON	4030 0000		MG/KG		JA	0 00	0 17
SS402893	SS40044AE	SS	REAL	SILICON	4100 0000		MG/KG		JA	0 00	0 17
SS402893	SS40579AE	SS	RNS	SILICON	190 0000		UG/L		V	0 00	0 00
SS402993	SS40045AE	SS	REAL	SILICON	4910 0000		MG/KG		JA	0 00	0 17
SS403093	SS40046AE	SS	REAL	SILICON	11300 0000		MG/KG		JA	0 00	0 17
SS403193	SS40047AE	SS	REAL	SILICON	11300 0000		MG/KG		JA	0 00	0 17
SS403293	SS40048AE	SS	REAL	SILICON	10100 0000		MG/KG		JA	0 00	0 17
SS403393	SS40049AE	SS	REAL	SILICON	6120 0000		MG/KG		JA	0 00	0 17
SS403493	SS40050AE	SS	REAL	SILICON	2530 0000		MG/KG	E	JA	0 00	0 17
SS403593	SS40051AE	SS	REAL	SILICON	2210 0000		MG/KG	E	JA	0 00	0 17
SS403693	SS40052AE	SS	REAL	SILICON	2370 0000		MG/KG	E	JA	0 00	0 17
40093	SS40060AE	SS	REAL	SILVER	2 7000		MG/KG	UN	JA	0 00	0 17
40193	SS40485AE	SS	REAL	SILVER	2 8000		MG/KG	UN	JA	0 00	0 17
40293	SS40042AE	SS	REAL	SILVER	2 8000		MG/KG	UN	JA	0 00	0 17
40393	SS40053AE	SS	REAL	SILVER	2 6000		MG/KG	UN	JA	0 00	0 17
40593	SS40054AE	SS	REAL	SILVER	2 7000		MG/KG	UN	JA	0 00	0 17
40693	SS40057AE	SS	REAL	SILVER	3 7000		MG/KG	UN	V	0 00	0 17
40793	SS40058AE	SS	REAL	SILVER	3 4000		MG/KG	UN	V	0 00	0 17
40893	SS40004AE	SS	REAL	SILVER	2 4000		MG/KG	UN	JA	0 00	0 17
40993	SS40072AE	SS	REAL	SILVER	3 6000		MG/KG	N	V	0 00	0 17
40993	SS40412AE	SS	DUP	SILVER	2 4000		MG/KG	UN	V	0 00	0 17
41193	SS40007AE	SS	REAL	SILVER	3 6000		MG/KG	UN	JA	0 00	0 17
41293	SS40071AE	SS	REAL	SILVER	3 0000		MG/KG	UN	V	0 00	0 17
41693	SS40410AE	SS	REAL	SILVER	2 7000		MG/KG	UN	JA	0 00	0 17
41793	SS40069AE	SS	DUP	SILVER	2 3000		MG/KG	UN	JA	0 00	0 17
41793	SS40077AE	SS	REAL	SILVER	2 3000		MG/KG	UN	JA	0 00	0 17
41893	SS40003AE	SS	REAL	SILVER	2 4000		MG/KG	UN	JA	0 00	0 17
41993	SS40009AE	SS	REAL	SILVER	2 4000		MG/KG	UN	JA	0 00	0 17
42093	SS40013AE	SS	DUP	SILVER	2 1000		MG/KG	UN	JA	0 00	0 17
42093	SS40480AE	SS	REAL	SILVER	2 1000		MG/KG	UN	JA	0 00	0 17
42293	SS40078AE	SS	REAL	SILVER	2 4000		MG/KG	UN	JA	0 00	0 17
42393	SS40079AE	SS	REAL	SILVER	2 1000		MG/KG	UN	JA	0 00	0 17
42693	SS40080AE	SS	REAL	SILVER	3 1000		MG/KG	UN	JA	0 00	0 17
42993	SS40056AE	SS	REAL	SILVER	2 3000		MG/KG	UN	JA	0 00	0 17
43193	SS40084AE	SS	REAL	SILVER	2 2000		MG/KG	UN	JA	0 00	0 17
43293	SS40006AE	SS	REAL	SILVER	2 5000		MG/KG	UN	JA	0 00	0 17
43493	SS40086AE	SS	REAL	SILVER	2 3000		MG/KG	UN	JA	0 00	0 17
43593	SS40061AE	SS	REAL	SILVER	2 1000		MG/KG	UN	JA	0 00	0 17
43593	SS40065AE	SS	RNS	SILVER	10 0000		UG/L	UN	JA	0 00	0 00
43793	SS40088AE	SS	REAL	SILVER	2 3000		MG/KG	UN	JA	0 00	0 17
43893	SS40010AE	SS	REAL	SILVER	2 4000		MG/KG	UN	JA	0 00	0 17
43993	SS40091AE	SS	REAL	SILVER	2 3000		MG/KG	UN	JA	0 00	0 17
44093	SS40090AE	SS	REAL	SILVER	2 4000		MG/KG	UN	JA	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44193	SS40011AE	SS	REAL	SILVER	2 3000		MG/KG	UN	JA	0 00	0 17
44393	SS40005AE	SS	REAL	SILVER	2 3000		MG/KG	UN	JA	0 00	0 17
44593	SS40001AE	SS	REAL	SILVER	2 2000		MG/KG	N	JA	0 00	0 17
44793	SS40055AE	SS	REAL	SILVER	2 8000		MG/KG	UN	JA	0 00	0 17
44893	SS40070AE	SS	REAL	SILVER	2 9000		MG/KG	UN	JA	0 00	0 17
45693	SS40094AE	SS	REAL	SILVER	2 9000		MG/KG	UN	JA	0 00	0 17
45793	SS40015AE	SS	REAL	SILVER	2 8000		MG/KG	UN	JA	0 00	0 17
46193	SS40096AE	SS	REAL	SILVER	2 5000		MG/KG	UN	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	SILVER	2 3000		MG/KG	UN	JA	0 00	0 17
SS400293	SS40018AE	SS	REAL	SILVER	2 8000		MG/KG	UN	JA	0 00	0 17
SS400393	SS40019AE	SS	REAL	SILVER	1 1000		MG/KG	UN	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	SILVER	2 2000		MG/KG	UN	JA	0 00	0 17
SS400593	SS40021AE	SS	REAL	SILVER	1 6000		MG/KG	BN	JA	0 00	0 17
SS400693	SS40022AE	SS	REAL	SILVER	1 1000		MG/KG	UN	V	0 00	0 17
SS400793	SS40023AE	SS	REAL	SILVER	2 3000		MG/KG	UN	JA	0 00	0 17
SS400893	SS40024AE	SS	REAL	SILVER	2 6000		MG/KG	UN	JA	0 00	0 17
SS400993	SS40025AE	SS	REAL	SILVER	2 3000		MG/KG	UN	JA	0 00	0 17
SS401093	SS40026AE	SS	REAL	SILVER	2 3000		MG/KG	UN	JA	0 00	0 17
SS401193	SS40027AE	SS	REAL	SILVER	2 8000		MG/KG	UN	JA	0 00	0 17
SS401293	SS40028AE	SS	REAL	SILVER	2 2000		MG/KG	UN	JA	0 00	0 17
SS401393	SS40029AE	SS	REAL	SILVER	2 9000		MG/KG	UN	JA	0 00	0 17
SS401493	SS40030AE	SS	REAL	SILVER	2 2000		MG/KG	UN	JA	0 00	0 17
SS401593	SS40031AE	SS	REAL	SILVER	2 6000		MG/KG	UN	JA	0 00	0 17
SS401693	SS40032AE	SS	REAL	SILVER	2 1000		MG/KG	UN	JA	0 00	0 17
SS401793	SS40033AE	SS	REAL	SILVER	2 4000		MG/KG	UN	JA	0 00	0 17
SS401893	SS40034AE	SS	REAL	SILVER	2 2000		MG/KG	UN	JA	0 00	0 17
SS401993	SS40035AE	SS	REAL	SILVER	2 3000		MG/KG	UN	JA	0 00	0 17
SS402093	SS40036AE	SS	REAL	SILVER	2 6000		MG/KG	UN	JA	0 00	0 17
SS402193	SS40037AE	SS	REAL	SILVER	2 3000		MG/KG	UN	JA	0 00	0 17
SS402293	SS40016AE	SS	DUP	SILVER	2 1000		MG/KG	UN	JA	0 00	0 17
SS402293	SS40038AE	SS	REAL	SILVER	2 1000		MG/KG	UN	JA	0 00	0 17
SS402393	SS40039AE	SS	REAL	SILVER	2 3000		MG/KG	UN	JA	0 00	0 17
SS402493	SS40040AE	SS	REAL	SILVER	2 6000		MG/KG	UN	JA	0 00	0 17
SS402593	SS40041AE	SS	REAL	SILVER	2 7000		MG/KG	UN	JA	0 00	0 17
SS402693	SS40199AE	SS	REAL	SILVER	2 3000		MG/KG	UN	JA	0 00	0 17
SS402693	SS40200AE	SS	RNS	SILVER	10 0000		UG/L	UN	JA	0 00	0 17
SS402793	SS40043AE	SS	REAL	SILVER	1 3000		MG/KG	BN	JA	0 00	0 17
SS402893	SS40044AE	SS	REAL	SILVER	2 6000		MG/KG	N	JA	0 00	0 17
SS402893	SS40579AE	SS	RNS	SILVER	10 0000		UG/L	U	V	0 00	0 00
SS402993	SS40045AE	SS	REAL	SILVER	1 1000		MG/KG	UN	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	SILVER	2 5000		MG/KG	UN	V	0 00	0 17
SS403193	SS40047AE	SS	REAL	SILVER	1 3000		MG/KG	UN	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	SILVER	1 5000		MG/KG	UN	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	SILVER	1 4000		MG/KG	UN	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	SILVER	2 4000		MG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	SILVER	2 3000		MG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	SILVER	2 4000		MG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	SODIUM	274 0000		MG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	SODIUM	284 0000		MG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	SODIUM	283 0000		MG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	SODIUM	259 0000		MG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	SODIUM	267 0000		MG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	SODIUM	1150 0000		MG/KG	B	V	0 00	0 17
40793	SS40058AE	SS	REAL	SODIUM	340 0000		MG/KG	U	V	0 00	0 17
40893	SS40004AE	SS	REAL	SODIUM	242 0000		MG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	SODIUM	230 0000		MG/KG	U	V	0 00	0 17
40993	SS40412AE	SS	DUP	SODIUM	240 0000		MG/KG	U	V	0 00	0 17
41193	SS40007AE	SS	REAL	SODIUM	360 0000		MG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	SODIUM	300 0000		MG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
41693	SS40410AE	SS	REAL	SODIUM	841 0000		MG/KG	B	V	0 00	0 17
41793	SS40069AE	SS	DUP	SODIUM	229 0000		MG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	SODIUM	228 0000		MG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	SODIUM	244 0000		MG/KG	U	V	0 00	0 17
41993	SS40009AE	SS	REAL	SODIUM	238 0000		MG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	SODIUM	339 0000		MG/KG	B	V	0 00	0 17
42093	SS40480AE	SS	REAL	SODIUM	378 0000		MG/KG	B	V	0 00	0 17
42293	SS40078AE	SS	REAL	SODIUM	240 0000		MG/KG	U	JA	0 00	0 17
42393	SS40079AE	SS	REAL	SODIUM	214 0000		MG/KG	U	V	0 00	0 17
42693	SS40080AE	SS	REAL	SODIUM	310 0000		MG/KG	U	V	0 00	0 17
42993	SS40056AE	SS	REAL	SODIUM	381 0000		MG/KG	B	V	0 00	0 17
43193	SS40084AE	SS	REAL	SODIUM	220 0000		MG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	SODIUM	251 0000		MG/KG	U	V	0 00	0 17
43493	SS40086AE	SS	REAL	SODIUM	230 0000		MG/KG	U	JA	0 00	0 17
43593	SS40061AE	SS	REAL	SODIUM	639 0000		MG/KG	B	V	0 00	0 17
43593	SS40065AE	SS	RNS	SODIUM	1000 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	SODIUM	233 0000		MG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	SODIUM	236 0000		MG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	SODIUM	226 0000		MG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	SODIUM	238 0000		MG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	SODIUM	225 0000		MG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	SODIUM	229 0000		MG/KG	U	V	0 00	0 17
44593	SS40001AE	SS	REAL	SODIUM	220 0000		MG/KG	U	V	0 00	0 17
44793	SS40055AE	SS	REAL	SODIUM	281 0000		MG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	SODIUM	290 0000		MG/KG	U	V	0 00	0 17
45693	SS40094AE	SS	REAL	SODIUM	1490 0000		MG/KG		V	0 00	0 17
45793	SS40015AE	SS	REAL	SODIUM	280 0000		MG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	SODIUM	1300 0000		MG/KG		JA	0 00	0 17
SS400193	SS40017AE	SS	REAL	SODIUM	227 0000		MG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	SODIUM	285 0000		MG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	SODIUM	213 0000		MG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	SODIUM	220 0000		MG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	SODIUM	204 0000		MG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	SODIUM	214 0000		MG/KG	U	V	0 00	0 17
SS400793	SS40023AE	SS	REAL	SODIUM	233 0000		MG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	SODIUM	261 0000		MG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	SODIUM	233 0000		MG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	SODIUM	226 0000		MG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	SODIUM	282 0000		MG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	SODIUM	224 0000		MG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	SODIUM	901 0000		MG/KG	B	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	SODIUM	221 0000		MG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	SODIUM	259 0000		MG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	SODIUM	212 0000		MG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	SODIUM	236 0000		MG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	SODIUM	220 0000		MG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	SODIUM	231 0000		MG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	SODIUM	257 0000		MG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	SODIUM	231 0000		MG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	SODIUM	211 0000		MG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	SODIUM	212 0000		MG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	SODIUM	231 0000		MG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	SODIUM	260 0000		MG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	SODIUM	268 0000		MG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	SODIUM	227 0000		MG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	SODIUM	1000 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	SODIUM	212 0000		MG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	SODIUM	390 0000		MG/KG	B	V	0 00	0 17
SS402893	SS40579AE	SS	RNS	SODIUM	1000 0000		UG/L	U	V	0 00	0 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402993	SS40045AE	SS	REAL	SODIUM	212 0000		MG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	SODIUM	1620 0000		MG/KG	B	V	0 00	0 17
SS403193	SS40047AE	SS	REAL	SODIUM	2440 0000		MG/KG		V	0 00	0 17
SS403293	SS40048AE	SS	REAL	SODIUM	310 0000		MG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	SODIUM	1270 0000		MG/KG	B	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	SODIUM	240 0000		MG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	SODIUM	227 0000		MG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	SODIUM	245 0000		MG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	STRONTIUM	52 1000		MG/KG	B	JA	0 00	0 17
40193	SS40485AE	SS	REAL	STRONTIUM	53 0000		MG/KG	B	JA	0 00	0 17
40293	SS40042AE	SS	REAL	STRONTIUM	38 9000		MG/KG	B	JA	0 00	0 17
40393	SS40053AE	SS	REAL	STRONTIUM	56 5000		MG/KG		JA	0 00	0 17
40593	SS40054AE	SS	REAL	STRONTIUM	48 2000		MG/KG	B	JA	0 00	0 17
40693	SS40057AE	SS	REAL	STRONTIUM	96 7000		MG/KG		JA	0 00	0 17
40793	SS40058AE	SS	REAL	STRONTIUM	40 5000		MG/KG	B	JA	0 00	0 17
40893	SS40004AE	SS	REAL	STRONTIUM	52 9000		MG/KG		JA	0 00	0 17
40993	SS40072AE	SS	REAL	STRONTIUM	35 9000		MG/KG	B	JA	0 00	0 17
40993	SS40412AE	SS	DUP	STRONTIUM	34 3000		MG/KG	B	JA	0 00	0 17
41193	SS40007AE	SS	REAL	STRONTIUM	65 3000		MG/KG	B	JA	0 00	0 17
41293	SS40071AE	SS	REAL	STRONTIUM	44 1000		MG/KG	B	JA	0 00	0 17
41693	SS40410AE	SS	REAL	STRONTIUM	90 9000		MG/KG		JA	0 00	0 17
41793	SS40069AE	SS	DUP	STRONTIUM	41 2000		MG/KG	B	JA	0 00	0 17
41793	SS40077AE	SS	REAL	STRONTIUM	50 1000		MG/KG		JA	0 00	0 17
41893	SS40003AE	SS	REAL	STRONTIUM	35 2000		MG/KG	B	JA	0 00	0 17
41993	SS40009AE	SS	REAL	STRONTIUM	30 0000		MG/KG	B	JA	0 00	0 17
42093	SS40013AE	SS	DUP	STRONTIUM	15 5000		MG/KG	B	JA	0 00	0 17
42093	SS40480AE	SS	REAL	STRONTIUM	19 3000		MG/KG	B	JA	0 00	0 17
42293	SS40078AE	SS	REAL	STRONTIUM	110 0000		MG/KG	*	JA	0 00	0 17
42393	SS40079AE	SS	REAL	STRONTIUM	33 3000		MG/KG	B	JA	0 00	0 17
42693	SS40080AE	SS	REAL	STRONTIUM	28 0000		MG/KG	B	JA	0 00	0 17
42993	SS40056AE	SS	REAL	STRONTIUM	48 4000		MG/KG		JA	0 00	0 17
43193	SS40084AE	SS	REAL	STRONTIUM	68 1000		MG/KG		JA	0 00	0 17
43293	SS40006AE	SS	REAL	STRONTIUM	17 9000		MG/KG	B	JA	0 00	0 17
43493	SS40086AE	SS	REAL	STRONTIUM	170 0000		MG/KG	*	JA	0 00	0 17
43593	SS40061AE	SS	REAL	STRONTIUM	37 3000		MG/KG	B	JA	0 00	0 17
43593	SS40065AE	SS	RNS	STRONTIUM	5 0000		UG/L	U	JA	0 00	0 00
43793	SS40088AE	SS	REAL	STRONTIUM	50 1000		MG/KG		JA	0 00	0 17
43893	SS40010AE	SS	REAL	STRONTIUM	147 0000		MG/KG		JA	0 00	0 17
43993	SS40091AE	SS	REAL	STRONTIUM	37 1000		MG/KG	B	JA	0 00	0 17
44093	SS40090AE	SS	REAL	STRONTIUM	145 0000		MG/KG		JA	0 00	0 17
44193	SS40011AE	SS	REAL	STRONTIUM	12 7000		MG/KG	B	JA	0 00	0 17
44393	SS40005AE	SS	REAL	STRONTIUM	64 8000		MG/KG		JA	0 00	0 17
44593	SS40001AE	SS	REAL	STRONTIUM	43 3000		MG/KG	B	JA	0 00	0 17
44793	SS40055AE	SS	REAL	STRONTIUM	44 8000		MG/KG	B	JA	0 00	0 17
44893	SS40070AE	SS	REAL	STRONTIUM	54 3000		MG/KG	B	JA	0 00	0 17
45693	SS40094AE	SS	REAL	STRONTIUM	92 9000		MG/KG		JA	0 00	0 17
45793	SS40015AE	SS	REAL	STRONTIUM	46 4000		MG/KG	B	JA	0 00	0 17
46193	SS40096AE	SS	REAL	STRONTIUM	106 0000		MG/KG		JA	0 00	0 17
SS400193	SS40017AE	SS	REAL	STRONTIUM	51 2000		MG/KG		JA	0 00	0 17
SS400293	SS40018AE	SS	REAL	STRONTIUM	31 4000		MG/KG	B	JA	0 00	0 17
SS400393	SS40019AE	SS	REAL	STRONTIUM	39 8000		MG/KG	B	JA	0 00	0 17
SS400493	SS40020AE	SS	REAL	STRONTIUM	17 8000		MG/KG	B	JA	0 00	0 17
SS400593	SS40021AE	SS	REAL	STRONTIUM	22 0000		MG/KG	B	JA	0 00	0 17
SS400693	SS40022AE	SS	REAL	STRONTIUM	38 4000		MG/KG	B	JA	0 00	0 17
SS400793	SS40023AE	SS	REAL	STRONTIUM	149 0000		MG/KG		JA	0 00	0 17
SS400893	SS40024AE	SS	REAL	STRONTIUM	39 3000		MG/KG	B	JA	0 00	0 17
SS400993	SS40025AE	SS	REAL	STRONTIUM	11 6000		MG/KG	B	JA	0 00	0 17
SS401093	SS40026AE	SS	REAL	STRONTIUM	18 8000		MG/KG	B	JA	0 00	0 17
SS401193	SS40027AE	SS	REAL	STRONTIUM	48 2000		MG/KG	B	JA	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS401293	SS40028AE	SS	REAL	STRONTIUM	21 5000		MG/KG	B	JA	0 00	0 17
SS401393	SS40029AE	SS	REAL	STRONTIUM	71 0000		MG/KG		JA	0 00	0 17
SS401493	SS40030AE	SS	REAL	STRONTIUM	17 6000		MG/KG	B	JA	0 00	0 17
SS401593	SS40031AE	SS	REAL	STRONTIUM	53 5000		MG/KG		JA	0 00	0 17
SS401693	SS40032AE	SS	REAL	STRONTIUM	14 1000		MG/KG	B	JA	0 00	0 17
SS401793	SS40033AE	SS	REAL	STRONTIUM	30 2000		MG/KG	B	JA	0 00	0 17
SS401893	SS40034AE	SS	REAL	STRONTIUM	10 4000		MG/KG	B	JA	0 00	0 17
SS401993	SS40035AE	SS	REAL	STRONTIUM	75 6000		MG/KG		JA	0 00	0 17
SS402093	SS40036AE	SS	REAL	STRONTIUM	56 0000		MG/KG		JA	0 00	0 17
SS402193	SS40037AE	SS	REAL	STRONTIUM	20 6000		MG/KG	B	JA	0 00	0 17
SS402293	SS40016AE	SS	DUP	STRONTIUM	9 9000		MG/KG	B	JA	0 00	0 17
SS402293	SS40038AE	SS	REAL	STRONTIUM	8 9000		MG/KG	B	JA	0 00	0 17
SS402393	SS40039AE	SS	REAL	STRONTIUM	26 0000		MG/KG	B	JA	0 00	0.17
SS402493	SS40040AE	SS	REAL	STRONTIUM	53 3000		MG/KG		JA	0 00	0 17
SS402593	SS40041AE	SS	REAL	STRONTIUM	46 1000		MG/KG	B	JA	0 00	0 17
SS402693	SS40199AE	SS	REAL	STRONTIUM	13 6000		MG/KG	B	JA	0 00	0 17
SS402693	SS40200AE	SS	RNS	STRONTIUM	5 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	STRONTIUM	23 6000		MG/KG	B	JA	0 00	0 17
SS402893	SS40044AE	SS	REAL	STRONTIUM	27 4000		MG/KG	B	JA	0 00	0 17
SS402893	SS40579AE	SS	RNS	STRONTIUM	5 0000		UG/L	U	V	0 00	0 00
SS402993	SS40045AE	SS	REAL	STRONTIUM	123 0000		MG/KG		JA	0 00	0 17
SS403093	SS40046AE	SS	REAL	STRONTIUM	510 0000		MG/KG		JA	0 00	0 17
SS403193	SS40047AE	SS	REAL	STRONTIUM	60 8000		MG/KG		JA	0 00	0 17
SS403293	SS40048AE	SS	REAL	STRONTIUM	80 0000		MG/KG		JA	0 00	0 17
SS403393	SS40049AE	SS	REAL	STRONTIUM	86 5000		MG/KG		JA	0 00	0 17
SS403493	SS40050AE	SS	REAL	STRONTIUM	51 0000		MG/KG		JA	0 00	0 17
SS403593	SS40051AE	SS	REAL	STRONTIUM	31 2000		MG/KG	B	JA	0 00	0 17
SS403693	SS40052AE	SS	REAL	STRONTIUM	53 0000		MG/KG		JA	0 00	0 17
40093	SS40060AE	SS	REAL	THALLIUM	0 2700		MG/KG	U	R	0 00	0 17
40193	SS40485AE	SS	REAL	THALLIUM	0 2800		MG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	THALLIUM	0 2800		MG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	THALLIUM	0 5200		MG/KG	UN	JA	0 00	0 17
40593	SS40054AE	SS	REAL	THALLIUM	0 2700		MG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	THALLIUM	0 7500		MG/KG	U	V	0 00	0 17
40793	SS40058AE	SS	REAL	THALLIUM	0 6700		MG/KG	U	V	0 00	0 17
40893	SS40004AE	SS	REAL	THALLIUM	0 2400		MG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	THALLIUM	0 4700		MG/KG	U	V	0 00	0 17
40993	SS40412AE	SS	DUP	THALLIUM	0 4800		MG/KG	U	V	0 00	0 17
41193	SS40007AE	SS	REAL	THALLIUM	0 7200		MG/KG	UN	JA	0 00	0 17
41293	SS40071AE	SS	REAL	THALLIUM	0 6000		MG/KG	U	V	0 00	0 17
41693	SS40410AE	SS	REAL	THALLIUM	0 5300		MG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	THALLIUM	0 4600		MG/KG	UN	JA	0 00	0 17
41793	SS40077AE	SS	REAL	THALLIUM	0 4600		MG/KG	UN	JA	0 00	0 17
41893	SS40003AE	SS	REAL	THALLIUM	0 2400		MG/KG	U	V	0 00	0 17
41993	SS40009AE	SS	REAL	THALLIUM	0 2400		MG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	THALLIUM	0 2100		MG/KG	U	V	0 00	0 17
42093	SS40480AE	SS	REAL	THALLIUM	0 2100		MG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	THALLIUM	0 4800		MG/KG	UW	JA	0 00	0 17
42393	SS40079AE	SS	REAL	THALLIUM	0 2100		MG/KG	U	V	0 00	0 17
42693	SS40080AE	SS	REAL	THALLIUM	0 6200		MG/KG	UN	JA	0 00	0 17
42993	SS40056AE	SS	REAL	THALLIUM	0 2300		MG/KG	U	V	0 00	0 17
43193	SS40084AE	SS	REAL	THALLIUM	0 4400		MG/KG	UN	JA	0 00	0 17
43293	SS40006AE	SS	REAL	THALLIUM	0 5000		MG/KG	UN	JA	0 00	0 17
43493	SS40086AE	SS	REAL	THALLIUM	0 4600		MG/KG	UW	JA	0 00	0 17
43593	SS40061AE	SS	REAL	THALLIUM	0 2100		MG/KG	U	V	0 00	0 17
43593	SS40065AE	SS	RNS	THALLIUM	2 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	THALLIUM	0 4700		MG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	THALLIUM	0 4700		MG/KG	UN	JA	0 00	0 17
43993	SS40091AE	SS	REAL	THALLIUM	0 4500		MG/KG	UN	JA	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44093	SS40090AE	SS	REAL	THALLIUM	0 4800		MG/KG	UN	JA	0 00	0 17
44193	SS40011AE	SS	REAL	THALLIUM	0 2300		MG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	THALLIUM	0 2300		MG/KG	U	V	0 00	0 17
44593	SS40001AE	SS	REAL	THALLIUM	0 2200		MG/KG	U	V	0 00	0 17
44793	SS40055AE	SS	REAL	THALLIUM	0 2800		MG/KG	U	JA	0 00	0 17
44893	SS40070AE	SS	REAL	THALLIUM	0 2900		MG/KG	U	JA	0 00	0 17
45693	SS40094AE	SS	REAL	THALLIUM	0 5800		MG/KG	UN*	JA	0 00	0 17
45793	SS40015AE	SS	REAL	THALLIUM	0 5600		MG/KG	UN*	JA	0 00	0 17
46193	SS40096AE	SS	REAL	THALLIUM	0 4900		MG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	THALLIUM	0 2300		MG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	THALLIUM	0 2800		MG/KG	UW	JA	0 00	0 17
SS400393	SS40019AE	SS	REAL	THALLIUM	0 4300		MG/KG	U	JA	0 00	0 17
SS400493	SS40020AE	SS	REAL	THALLIUM	0 2200		MG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	THALLIUM	0 4100		MG/KG	UW	JA	0 00	0 17
SS400693	SS40022AE	SS	REAL	THALLIUM	0 4300		MG/KG	U	JA	0 00	0 17
SS400793	SS40023AE	SS	REAL	THALLIUM	0 2300		MG/KG	UW	JA	0 00	0 17
SS400893	SS40024AE	SS	REAL	THALLIUM	0 2600		MG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	THALLIUM	0 2300		MG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	THALLIUM	0 2300		MG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	THALLIUM	0 2800		MG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	THALLIUM	0 2200		MG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	THALLIUM	0 2900		MG/KG	UW	JA	0 00	0 17
SS401493	SS40030AE	SS	REAL	THALLIUM	0 2200		MG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	THALLIUM	0 2600		MG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	THALLIUM	0 2100		MG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	THALLIUM	0 2400		MG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	THALLIUM	0 2200		MG/KG	B	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	THALLIUM	0 2300		MG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	THALLIUM	0 2600		MG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	THALLIUM	0 2300		MG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	THALLIUM	0 2100		MG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	THALLIUM	0 2100		MG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	THALLIUM	0 2300		MG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	THALLIUM	0 2600		MG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	THALLIUM	0 2700		MG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	THALLIUM	0 2300		MG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	THALLIUM	1 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	THALLIUM	0 4200		MG/KG	UW	JA	0 00	0 17
SS402893	SS40044AE	SS	REAL	THALLIUM	0 4200		MG/KG	UW	JA	0 00	0 17
SS402893	SS40579AE	SS	RNS	THALLIUM	2 0000		UG/L	UW	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	THALLIUM	0 4200		MG/KG	UW	JA	0 00	0 17
SS403093	SS40046AE	SS	REAL	THALLIUM	0 9900		MG/KG	U	JA	0 00	0 17
SS403193	SS40047AE	SS	REAL	THALLIUM	0 5300		MG/KG	U	R	0 00	0 17
SS403293	SS40048AE	SS	REAL	THALLIUM	0 6200		MG/KG	U	R	0 00	0 17
SS403393	SS40049AE	SS	REAL	THALLIUM	0 8100		MG/KG	B	JA	0 00	0 17
SS403493	SS40050AE	SS	REAL	THALLIUM	0 5500		MG/KG	B	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	THALLIUM	0 5700		MG/KG	B	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	THALLIUM	0 6300		MG/KG	B	V	0 00	0 17
40093	SS40060AE	SS	REAL	TIN	29 7000		MG/KG	B	JA	0 00	0 17
40193	SS40485AE	SS	REAL	TIN	28 4000		MG/KG	U	JA	0 00	0 17
40293	SS40042AE	SS	REAL	TIN	33 8000		MG/KG	B	JA	0 00	0 17
40393	SS40053AE	SS	REAL	TIN	45 1000		MG/KG	B	JA	0 00	0 17
40593	SS40054AE	SS	REAL	TIN	27 4000		MG/KG	B	JA	0 00	0 17
40693	SS40057AE	SS	REAL	TIN	37 5000		MG/KG	U	JA	0 00	0 17
40793	SS40058AE	SS	REAL	TIN	33 6000		MG/KG	U	JA	0 00	0 17
40893	SS40084AE	SS	REAL	TIN	24 2000		MG/KG	U	JA	0 00	0 17
40993	SS40073AE	SS	REAL	TIN	23 4000		MG/KG	U	JA	0 00	0 17
40993	SS40412AE	SS	DUP	TIN	24 2000		MG/KG	U	JA	0 00	0 17
41193	SS40007AE	SS	REAL	TIN	40 3000		MG/KG	B	JA	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
41293	SS40071AE	SS	REAL	TIN	30 1000		MG/KG	U	JA	0 00	0 17
41693	SS40410AE	SS	REAL	TIN	26 7000		MG/KG	U	JA	0 00	0 17
41793	SS40069AE	SS	DUP	TIN	23 1000		MG/KG	B	JA	0 00	0 17
41793	SS40077AE	SS	REAL	TIN	37 6000		MG/KG	B	JA	0 00	0 17
41893	SS40003AE	SS	REAL	TIN	25 2000		MG/KG	B	JA	0 00	0 17
41993	SS40009AE	SS	REAL	TIN	23 8000		MG/KG	U	JA	0 00	0 17
42093	SS40013AE	SS	DUP	TIN	20 6000		MG/KG	U	JA	0 00	0 17
42093	SS40480AE	SS	REAL	TIN	20 6000		MG/KG	U	JA	0 00	0 17
42293	SS40078AE	SS	REAL	TIN	23 8000		MG/KG	U	JA	0 00	0 17
42393	SS40079AE	SS	REAL	TIN	28 4000		MG/KG	B	JA	0 00	0 17
42693	SS40080AE	SS	REAL	TIN	46 2000		MG/KG	B	JA	0 00	0 17
42993	SS40056AE	SS	REAL	TIN	22 8000		MG/KG	U	JA	0 00	0 17
43193	SS40084AE	SS	REAL	TIN	22 0000		MG/KG	U	JA	0 00	0 17
43293	SS40006AE	SS	REAL	TIN	37 6000		MG/KG	B	JA	0 00	0 17
43493	SS40086AE	SS	REAL	TIN	22 9000		MG/KG	U	JA	0 00	0 17
43593	SS40061AE	SS	REAL	TIN	21 0000		MG/KG	U	JA	0 00	0 17
43593	SS40065AE	SS	RNS	TIN	100 0000		UG/L	U	R	0 00	0 00
43793	SS40088AE	SS	REAL	TIN	23 3000		MG/KG	U	JA	0 00	0 17
43893	SS40010AE	SS	REAL	TIN	37 0000		MG/KG	B	JA	0 00	0 17
43993	SS40091AE	SS	REAL	TIN	22 6000		MG/KG	U	JA	0 00	0 17
44093	SS40090AE	SS	REAL	TIN	23 8000		MG/KG	U	JA	0 00	0 17
44193	SS40011AE	SS	REAL	TIN	22 5000		MG/KG	U	JA	0 00	0 17
44393	SS40005AE	SS	REAL	TIN	22 9000		MG/KG	U	JA	0 00	0 17
44593	SS40001AE	SS	REAL	TIN	22 0000		MG/KG	U	JA	0 00	0 17
44793	SS40055AE	SS	REAL	TIN	28 1000		MG/KG	U	JA	0 00	0 17
44893	SS40070AE	SS	REAL	TIN	29 5000		MG/KG	B	JA	0 00	0 17
45693	SS40094AE	SS	REAL	TIN	29 2000		MG/KG	U	JA	0 00	0 17
45793	SS40015AE	SS	REAL	TIN	27 8000		MG/KG	U	JA	0 00	0 17
46193	SS40096AE	SS	REAL	TIN	24 7000		MG/KG	U	JA	0 00	0 17
SS400193	SS40017AE	SS	REAL	TIN	22 7000		MG/KG	U	JA	0 00	0 17
SS400293	SS40018AE	SS	REAL	TIN	28 5000		MG/KG	U	JA	0 00	0 17
SS400393	SS40019AE	SS	REAL	TIN	26 8000		MG/KG	B	JA	0 00	0 17
SS400493	SS40020AE	SS	REAL	TIN	22 0000		MG/KG	U	JA	0 00	0 17
SS400593	SS40021AE	SS	REAL	TIN	25 0000		MG/KG	B	JA	0 00	0 17
SS400693	SS40022AE	SS	REAL	TIN	21 4000		MG/KG	U	JA	0 00	0 17
SS400793	SS40023AE	SS	REAL	TIN	23 3000		MG/KG	U	JA	0 00	0 17
SS400893	SS40024AE	SS	REAL	TIN	26 1000		MG/KG	U	JA	0 00	0 17
SS400993	SS40025AE	SS	REAL	TIN	23 3000		MG/KG	U	JA	0 00	0 17
SS401093	SS40026AE	SS	REAL	TIN	22 6000		MG/KG	U	JA	0 00	0 17
SS401193	SS40027AE	SS	REAL	TIN	28 2000		MG/KG	U	JA	0 00	0 17
SS401293	SS40028AE	SS	REAL	TIN	22 4000		MG/KG	U	JA	0 00	0 17
SS401393	SS40029AE	SS	REAL	TIN	28 9000		MG/KG	U	JA	0 00	0 17
SS401493	SS40030AE	SS	REAL	TIN	22 1000		MG/KG	U	JA	0 00	0 17
SS401593	SS40031AE	SS	REAL	TIN	25 9000		MG/KG	U	JA	0 00	0 17
SS401693	SS40032AE	SS	REAL	TIN	21 2000		MG/KG	U	JA	0 00	0 17
SS401793	SS40033AE	SS	REAL	TIN	23 6000		MG/KG	U	JA	0 00	0 17
SS401893	SS40034AE	SS	REAL	TIN	22 0000		MG/KG	U	JA	0 00	0 17
SS401993	SS40035AE	SS	REAL	TIN	23 1000		MG/KG	U	JA	0 00	0 17
SS402093	SS40036AE	SS	REAL	TIN	25 7000		MG/KG	U	JA	0 00	0 17
SS402193	SS40037AE	SS	REAL	TIN	23 1000		MG/KG	U	JA	0 00	0 17
SS402293	SS40016AE	SS	DUP	TIN	21 1000		MG/KG	U	JA	0 00	0 17
SS402293	SS40038AE	SS	REAL	TIN	21 2000		MG/KG	U	JA	0 00	0 17
SS402393	SS40039AE	SS	REAL	TIN	23 1000		MG/KG	U	JA	0 00	0 17
SS402493	SS40040AE	SS	REAL	TIN	26 0000		MG/KG	U	JA	0 00	0 17
SS402593	SS40041AE	SS	REAL	TIN	26 8000		MG/KG	U	JA	0 00	0 17
SS402693	SS40199AE	SS	REAL	TIN	22 7000		MG/KG	U	JA	0 00	0 17
SS402693	SS40200AE	SS	RNS	TIN	100 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	TIN	26 0000		MG/KG	B	JA	0 00	0 17
SS402893	SS40044AE	SS	REAL	TIN	25 5000		MG/KG	B	JA	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402893	SS40579AE	SS	RNS	TIN	100 0000		UG/L	U	V	0 00	0 00
SS402993	SS40045AE	SS	REAL	TIN	32 4000		MG/KG	B	JA	0 00	0 17
SS403093	SS40046AE	SS	REAL	TIN	61 5000		MG/KG	B	JA	0 00	0 17
SS403193	SS40047AE	SS	REAL	TIN	41 5000		MG/KG	B	JA	0 00	0 17
SS403293	SS40048AE	SS	REAL	TIN	31 0000		MG/KG	U	JA	0 00	0 17
SS403393	SS40049AE	SS	REAL	TIN	28 9000		MG/KG	U	JA	0 00	0 17
SS403493	SS40050AE	SS	REAL	TIN	24 0000		MG/KG	U	JA	0 00	0 17
SS403593	SS40051AE	SS	REAL	TIN	22 7000		MG/KG	U	JA	0 00	0 17
SS403693	SS40052AE	SS	REAL	TIN	59 2000		MG/KG		JA	0 00	0 17
40093	SS40060AE	SS	REAL	VANADIUM	24 1000		MG/KG		V	0 00	0 17
40193	SS40485AE	SS	REAL	VANADIUM	39 1000		MG/KG		V	0 00	0 17
40293	SS40042AE	SS	REAL	VANADIUM	28 8000		MG/KG		V	0 00	0 17
40393	SS40053AE	SS	REAL	VANADIUM	42 7000		MG/KG		V	0 00	0 17
40593	SS40054AE	SS	REAL	VANADIUM	28 2000		MG/KG		V	0 00	0 17
40693	SS40057AE	SS	REAL	VANADIUM	25 4000		MG/KG		V	0 00	0 17
40793	SS40058AE	SS	REAL	VANADIUM	29 2000		MG/KG		V	0 00	0 17
40893	SS40004AE	SS	REAL	VANADIUM	33 5000		MG/KG		V	0 00	0 17
40993	SS40072AE	SS	REAL	VANADIUM	26 8000		MG/KG		V	0 00	0 17
40993	SS40412AE	SS	DUP	VANADIUM	23 6000		MG/KG		V	0 00	0 17
41193	SS40007AE	SS	REAL	VANADIUM	36 4000		MG/KG		V	0 00	0 17
41293	SS40071AE	SS	REAL	VANADIUM	23 6000		MG/KG		V	0 00	0 17
41693	SS40410AE	SS	REAL	VANADIUM	61 0000		MG/KG		V	0 00	0 17
41793	SS40069AE	SS	DUP	VANADIUM	24 0000		MG/KG		V	0 00	0 17
41793	SS40077AE	SS	REAL	VANADIUM	27 8000		MG/KG		V	0 00	0 17
41893	SS40003AE	SS	REAL	VANADIUM	27 7000		MG/KG		V	0 00	0 17
41993	SS40009AE	SS	REAL	VANADIUM	23 6000		MG/KG		V	0 00	0 17
42093	SS40013AE	SS	DUP	VANADIUM	9 3000		MG/KG	B	V	0 00	0 17
42093	SS40480AE	SS	REAL	VANADIUM	10 2000		MG/KG	B	V	0 00	0 17
42293	SS40078AE	SS	REAL	VANADIUM	52 2000		MG/KG		V	0 00	0 17
42393	SS40079AE	SS	REAL	VANADIUM	26 0000		MG/KG		V	0 00	0 17
42693	SS40080AE	SS	REAL	VANADIUM	26 3000		MG/KG		V	0 00	0 17
42993	SS40056AE	SS	REAL	VANADIUM	18 5000		MG/KG		V	0 00	0 17
43193	SS40084AE	SS	REAL	VANADIUM	22 2000		MG/KG		V	0 00	0 17
43293	SS40006AE	SS	REAL	VANADIUM	20 4000		MG/KG		V	0 00	0 17
43493	SS40086AE	SS	REAL	VANADIUM	23 3000		MG/KG		V	0 00	0 17
43593	SS40061AE	SS	REAL	VANADIUM	20 1000		MG/KG		V	0 00	0 17
43593	SS40065AE	SS	RNS	VANADIUM	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	VANADIUM	26 1000		MG/KG		V	0 00	0 17
43893	SS40010AE	SS	REAL	VANADIUM	41 2000		MG/KG		V	0 00	0 17
43993	SS40091AE	SS	REAL	VANADIUM	13 3000		MG/KG		V	0 00	0 17
44093	SS40090AE	SS	REAL	VANADIUM	28 4000		MG/KG		V	0 00	0 17
44193	SS40011AE	SS	REAL	VANADIUM	22 0000		MG/KG		V	0 00	0 17
44393	SS40005AE	SS	REAL	VANADIUM	16 9000		MG/KG		V	0 00	0 17
44593	SS40001AE	SS	REAL	VANADIUM	36 5000		MG/KG		V	0 00	0 17
44793	SS40055AE	SS	REAL	VANADIUM	27 9000		MG/KG		V	0 00	0 17
44893	SS40070AE	SS	REAL	VANADIUM	36 5000		MG/KG		V	0 00	0 17
45693	SS40094AE	SS	REAL	VANADIUM	33 9000		MG/KG		V	0 00	0 17
45793	SS40015AE	SS	REAL	VANADIUM	38 5000		MG/KG		V	0 00	0 17
46193	SS40096AE	SS	REAL	VANADIUM	38 2000		MG/KG		V	0 00	0 17
SS400193	SS40017AE	SS	REAL	VANADIUM	19 6000		MG/KG		V	0 00	0 17
SS400293	SS40018AE	SS	REAL	VANADIUM	44 2000		MG/KG		V	0 00	0 17
SS400393	SS40019AE	SS	REAL	VANADIUM	34 9000		MG/KG		V	0 00	0 17
SS400493	SS40020AE	SS	REAL	VANADIUM	12 7000		MG/KG		V	0 00	0 17
SS400593	SS40021AE	SS	REAL	VANADIUM	27 3000		MG/KG		V	0 00	0 17
SS400693	SS40022AE	SS	REAL	VANADIUM	24 2000		MG/KG		V	0 00	0 17
SS400793	SS40023AE	SS	REAL	VANADIUM	39 7000		MG/KG		V	0 00	0 17
SS400893	SS40024AE	SS	REAL	VANADIUM	28 4000		MG/KG		V	0 00	0 17
SS400993	SS40025AE	SS	REAL	VANADIUM	19 6000		MG/KG		V	0 00	0 17
SS401093	SS40026AE	SS	REAL	VANADIUM	29 4000		MG/KG		V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS401193	SS40027AE	SS	REAL	VANADIUM	31 3000		MG/KG		V	0 00	0 17
SS401293	SS40028AE	SS	REAL	VANADIUM	20 8000		MG/KG		V	0 00	0 17
SS401393	SS40029AE	SS	REAL	VANADIUM	38 7000		MG/KG		V	0 00	0 17
SS401493	SS40030AE	SS	REAL	VANADIUM	34 7000		MG/KG		V	0 00	0 17
SS401593	SS40031AE	SS	REAL	VANADIUM	35 8000		MG/KG		V	0 00	0 17
SS401693	SS40032AE	SS	REAL	VANADIUM	10 6000		MG/KG	B	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	VANADIUM	21 0000		MG/KG		V	0 00	0 17
SS401893	SS40034AE	SS	REAL	VANADIUM	14 9000		MG/KG		V	0 00	0 17
SS401993	SS40035AE	SS	REAL	VANADIUM	27 6000		MG/KG		V	0 00	0 17
SS402093	SS40036AE	SS	REAL	VANADIUM	28 3000		MG/KG		V	0 00	0 17
SS402193	SS40037AE	SS	REAL	VANADIUM	18 5000		MG/KG		V	0 00	0 17
SS402293	SS40016AE	SS	DUP	VANADIUM	21 5000		MG/KG		V	0 00	0 17
SS402293	SS40038AE	SS	REAL	VANADIUM	21 3000		MG/KG		V	0 00	0 17
SS402393	SS40039AE	SS	REAL	VANADIUM	14 4000		MG/KG		V	0 00	0 17
SS402493	SS40040AE	SS	REAL	VANADIUM	36 0000		MG/KG		V	0 00	0 17
SS402593	SS40041AE	SS	REAL	VANADIUM	27 2000		MG/KG		V	0 00	0 17
SS402693	SS40199AE	SS	REAL	VANADIUM	12 1000		MG/KG		V	0 00	0 17
SS402693	SS40200AE	SS	RNS	VANADIUM	10 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	VANADIUM	26 5000		MG/KG		V	0 00	0 17
SS402893	SS40044AE	SS	REAL	VANADIUM	26 9000		MG/KG		V	0 00	0 17
SS402893	SS40579AE	SS	RNS	VANADIUM	10 0000		UG/L	U	V	0 00	0 00
SS402993	SS40045AE	SS	REAL	VANADIUM	40 7000		MG/KG		V	0 00	0 17
SS403093	SS40046AE	SS	REAL	VANADIUM	67 6000		MG/KG		V	0 00	0 17
SS403193	SS40047AE	SS	REAL	VANADIUM	58 0000		MG/KG		V	0 00	0 17
SS403293	SS40048AE	SS	REAL	VANADIUM	47 0000		MG/KG		V	0 00	0 17
SS403393	SS40049AE	SS	REAL	VANADIUM	57 7000		MG/KG		V	0 00	0 17
SS403493	SS40050AE	SS	REAL	VANADIUM	34 3000		MG/KG		V	0 00	0 17
SS403593	SS40051AE	SS	REAL	VANADIUM	26 6000		MG/KG		V	0 00	0 17
SS403693	SS40052AE	SS	REAL	VANADIUM	44 6000		MG/KG		V	0 00	0 17
40093	SS40060AE	SS	REAL	ZINC	60 6000		MG/KG		V	0 00	0 17
40193	SS40485AE	SS	REAL	ZINC	68 4000		MG/KG	EN	JA	0 00	0 17
40293	SS40042AE	SS	REAL	ZINC	53 9000		MG/KG		V	0 00	0 17
40393	SS40053AE	SS	REAL	ZINC	70 4000		MG/KG	E	JA	0 00	0 17
40593	SS40054AE	SS	REAL	ZINC	51 2000		MG/KG		V	0 00	0 17
40693	SS40057AE	SS	REAL	ZINC	67 4000		MG/KG		V	0 00	0 17
40793	SS40058AE	SS	REAL	ZINC	55 3000		MG/KG		V	0 00	0 17
40893	SS40004AE	SS	REAL	ZINC	47 2000		MG/KG		V	0 00	0 17
40993	SS40072AE	SS	REAL	ZINC	50 4000		MG/KG		V	0 00	0 17
40993	SS40412AE	SS	DUP	ZINC	49 7000		MG/KG		V	0 00	0 17
41193	SS40007AE	SS	REAL	ZINC	55 7000		MG/KG	E	JA	0 00	0 17
41293	SS40071AE	SS	REAL	ZINC	54 5000		MG/KG		V	0 00	0 17
41693	SS40410AE	SS	REAL	ZINC	60 7000		MG/KG		V	0 00	0 17
41793	SS40069AE	SS	DUP	ZINC	33 4000		MG/KG	E	JA	0 00	0 17
41793	SS40077AE	SS	REAL	ZINC	39 0000		MG/KG	E	JA	0 00	0 17
41893	SS40003AE	SS	REAL	ZINC	219 0000		MG/KG		V	0 00	0 17
41993	SS40009AE	SS	REAL	ZINC	47 8000		MG/KG		V	0 00	0 17
42093	SS40013AE	SS	DUP	ZINC	42 0000		MG/KG		V	0 00	0 17
42093	SS40480AE	SS	REAL	ZINC	35 9000		MG/KG		V	0 00	0 17
42293	SS40078AE	SS	REAL	ZINC	40 1000		MG/KG		V	0 00	0 17
42393	SS40079AE	SS	REAL	ZINC	67 4000		MG/KG		V	0 00	0 17
42693	SS40080AE	SS	REAL	ZINC	56 5000		MG/KG	E	JA	0 00	0 17
42993	SS40056AE	SS	REAL	ZINC	34 7000		MG/KG		V	0 00	0 17
43193	SS40084AE	SS	REAL	ZINC	24 2000		MG/KG	E	JA	0 00	0 17
43293	SS40006AE	SS	REAL	ZINC	102 0000		MG/KG	E	JA	0 00	0 17
43493	SS40086AE	SS	REAL	ZINC	19 0000		MG/KG		JA	0 00	0 17
43593	SS40061AE	SS	REAL	ZINC	39 8000		MG/KG		V	0 00	0 17
43593	SS40065AE	SS	RNS	ZINC	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	ZINC	69 3000		MG/KG		V	0 00	0 17
43893	SS40010AE	SS	REAL	ZINC	76 3000		MG/KG	E	JA	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43993	SS40091AE	SS	REAL	ZINC	15 2000		MG/KG	E	JA	0 00	0 17
44093	SS40090AE	SS	REAL	ZINC	31 8000		MG/KG	E	JA	0 00	0 17
44193	SS40011AE	SS	REAL	ZINC	33 3000		MG/KG		V	0 00	0 17
44393	SS40005AE	SS	REAL	ZINC	287 0000		MG/KG		V	0 00	0 17
44593	SS40001AE	SS	REAL	ZINC	82 7000		MG/KG		V	0 00	0 17
44793	SS40055AE	SS	REAL	ZINC	46 2000		MG/KG		V	0 00	0 17
44893	SS40070AE	SS	REAL	ZINC	67 7000		MG/KG		V	0 00	0 17
45693	SS40094AE	SS	REAL	ZINC	57 3000		MG/KG	N*	JA	0 00	0 17
45793	SS40015AE	SS	REAL	ZINC	460 0000		MG/KG	N*	JA	0 00	0 17
46193	SS40096AE	SS	REAL	ZINC	58 4000		MG/KG		V	0 00	0 17
SS400193	SS40017AE	SS	REAL	ZINC	22 3000		MG/KG		V	0 00	0 17
SS400293	SS40018AE	SS	REAL	ZINC	63 2000		MG/KG		V	0 00	0 17
SS400393	SS40019AE	SS	REAL	ZINC	89 4000		MG/KG		V	0 00	0 17
SS400493	SS40020AE	SS	REAL	ZINC	111 0000		MG/KG	EN	JA	0 00	0 17
SS400593	SS40021AE	SS	REAL	ZINC	57 4000		MG/KG		V	0 00	0 17
SS400693	SS40022AE	SS	REAL	ZINC	75 2000		MG/KG		V	0 00	0 17
SS400793	SS40023AE	SS	REAL	ZINC	36 3000		MG/KG		V	0 00	0 17
SS400893	SS40024AE	SS	REAL	ZINC	51 3000		MG/KG	EN	JA	0 00	0 17
SS400993	SS40025AE	SS	REAL	ZINC	70 5000		MG/KG	EN	JA	0 00	0 17
SS401093	SS40026AE	SS	REAL	ZINC	67 3000		MG/KG		V	0 00	0 17
SS401193	SS40027AE	SS	REAL	ZINC	65 2000		MG/KG	EN	JA	0 00	0 17
SS401293	SS40028AE	SS	REAL	ZINC	22 5000		MG/KG		V	0 00	0 17
SS401393	SS40029AE	SS	REAL	ZINC	41 3000		MG/KG		V	0 00	0 17
SS401493	SS40030AE	SS	REAL	ZINC	41 6000		MG/KG		V	0 00	0 17
SS401593	SS40031AE	SS	REAL	ZINC	51 7000		MG/KG		V	0 00	0 17
SS401693	SS40032AE	SS	REAL	ZINC	18 4000		MG/KG	EN	JA	0 00	0 17
SS401793	SS40033AE	SS	REAL	ZINC	66 4000		MG/KG	EN	JA	0 00	0 17
SS401893	SS40034AE	SS	REAL	ZINC	295 0000		MG/KG	EN	JA	0 00	0 17
SS401993	SS40035AE	SS	REAL	ZINC	106 0000		MG/KG		V	0 00	0 17
SS402093	SS40036AE	SS	REAL	ZINC	47 7000		MG/KG	EN	JA	0 00	0 17
SS402193	SS40037AE	SS	REAL	ZINC	248 0000		MG/KG	EN	JA	0 00	0 17
SS402293	SS40016AE	SS	DUP	ZINC	35 3000		MG/KG		V	0 00	0 17
SS402293	SS40038AE	SS	REAL	ZINC	32 6000		MG/KG		V	0 00	0 17
SS402393	SS40039AE	SS	REAL	ZINC	21 0000		MG/KG	EN	JA	0 00	0 17
SS402493	SS40040AE	SS	REAL	ZINC	65 8000		MG/KG	EN	JA	0 00	0 17
SS402593	SS40041AE	SS	REAL	ZINC	54 0000		MG/KG	EN	JA	0 00	0 17
SS402693	SS40199AE	SS	REAL	ZINC	55 5000		MG/KG	EN	JA	0 00	0 17
SS402693	SS40200AE	SS	RNS	ZINC	10 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	ZINC	64 2000		MG/KG		V	0 00	0 17
SS402893	SS40044AE	SS	REAL	ZINC	81 2000		MG/KG		V	0 00	0 17
SS402893	SS40579AE	SS	RNS	ZINC	10 0000		UG/L	U	V	0 00	0 00
SS402993	SS40045AE	SS	REAL	ZINC	66 1000		MG/KG		V	0 00	0 17
SS403093	SS40046AE	SS	REAL	ZINC	110 0000		MG/KG		V	0 00	0 17
SS403193	SS40047AE	SS	REAL	ZINC	68 4000		MG/KG		V	0 00	0 17
SS403293	SS40048AE	SS	REAL	ZINC	79 8000		MG/KG		V	0 00	0 17
SS403393	SS40049AE	SS	REAL	ZINC	84 9000		MG/KG		V	0 00	0 17
SS403493	SS40050AE	SS	REAL	ZINC	58 8000		MG/KG		V	0 00	0 17
SS403593	SS40051AE	SS	REAL	ZINC	120 0000		MG/KG		V	0 00	0 17
SS403693	SS40052AE	SS	REAL	ZINC	78 0000		MG/KG		JA	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40093	SS40060AE	SS	REAL	AMERICIUM-241	0 0350	0167	PCI/G		V	0 00	0 17
40193	SS40485AE	SS	REAL	AMERICIUM-241	0 0519	0213	PCI/G		V	0 00	0 17
40293	SS40042AE	SS	REAL	AMERICIUM-241	0 0280	016	PCI/G		V	0 00	0 17
40393	SS40053AE	SS	REAL	AMERICIUM-241	0 0810	026	PCI/G		V	0 00	0 17
40593	SS40054AE	SS	REAL	AMERICIUM-241	0 0400	016	PCI/G		V	0 00	0 17
40693	SS40057AE	SS	REAL	AMERICIUM-241	0 5800	1	PCI/G		V	0 00	0 17
40793	SS40058AE	SS	REAL	AMERICIUM 241	2 1000	24	PCI/G		V	0 00	0 17
40893	SS40004AE	SS	REAL	AMERICIUM-241	1 5000	23	PCI/G		V	0 00	0 17
40993	SS40072AE	SS	REAL	AMERICIUM 241	2 5000	36	PCI/G		V	0 00	0 17
40993	SS40412AE	SS	DUP	AMERICIUM 241	2 5000	33	PCI/G		V	0 00	0 17
41193	SS40007AE	SS	REAL	AMERICIUM-241	4 5000	7	PCI/G		V	0 00	0 17
41293	SS40071AE	SS	REAL	AMERICIUM 241	2 0000	44	PCI/G	B	A	0 00	0 17
41693	SS40410AE	SS	REAL	AMERICIUM-241	12 0000	2 7	PCI/G		A	0 00	0 17
41793	SS40069AE	SS	DUP	AMERICIUM-241	10 7900	1 08	PCI/G		R	0 00	0 17
41793	SS40077AE	SS	REAL	AMERICIUM 241	8 9620	903	PCI/G		A	0 00	0 17
41893	SS40003AE	SS	REAL	AMERICIUM-241	1 1300	25	PCI/G		V	0 00	0 17
41993	SS40009AE	SS	REAL	AMERICIUM 241	0 4300	042	PCI/G		A	0 00	0 17
42093	SS40480AE	SS	REAL	AMERICIUM-241	0 4600	044	PCI/G		V	0 00	0 17
42293	SS40078AE	SS	REAL	AMERICIUM-241	0 0585	015	PCI/G		V	0 00	0 17
42393	SS40079AE	SS	REAL	AMERICIUM-241	0 2300	046	PCI/G		V	0 00	0 17
42693	SS40080AE	SS	REAL	AMERICIUM-241	0 3400	054	PCI/G		V	0 00	0 17
42993	SS40056AE	SS	REAL	AMERICIUM 241	0 5600	06	PCI/G		V	0 00	0 17
43193	SS40084AE	SS	REAL	AMERICIUM-241	6 8790	681	PCI/G		R	0 00	0 17
43293	SS40006AE	SS	REAL	AMERICIUM-241	4 4000	66	PCI/G		V	0 00	0 17
43493	SS40086AE	SS	REAL	AMERICIUM 241	0 0856	0199	PCI/G		V	0 00	0 17
43593	SS40061AE	SS	REAL	AMERICIUM-241	0 0980	03	PCI/G		V	0 00	0 17
43593	SS40065AE	SS	RNS	AMERICIUM-241	0 0035	00405	PCI/L	J	A	0 00	0 00
43793	SS40088AE	SS	REAL	AMERICIUM 241	110 0000	18	PCI/G		A	0 00	0 17
43893	SS40010AE	SS	REAL	AMERICIUM 241	1 7000	34	PCI/G		V	0 00	0 17
44093	SS40090AE	SS	REAL	AMERICIUM 241	0 9700	23	PCI/G		V	0 00	0 17
44193	SS40011AE	SS	REAL	AMERICIUM-241	0 1600	022	PCI/G		V	0 00	0 17
44393	SS40005AE	SS	REAL	AMERICIUM 241	0 4080	101	PCI/G		V	0 00	0 17
44593	SS40001AE	SS	REAL	AMERICIUM 241	0 5200	053	PCI/G		V	0 00	0 17
44793	SS40055AE	SS	REAL	AMERICIUM-241	0 2255	037	PCI/G		A	0 00	0 17
44893	SS40070AE	SS	REAL	AMERICIUM-241	0 0457	0211	PCI/G		V	0 00	0 17
45693	SS40094AE	SS	REAL	AMERICIUM-241	0 1600	036	PCI/G		A	0 00	0 17
45793	SS40015AE	SS	REAL	AMERICIUM 241	1 5000	32	PCI/G		V	0 00	0 17
46193	SS40096AE	SS	REAL	AMERICIUM-241	0 5800	098	PCI/G		A	0 00	0 17
SS400193	SS40017AE	SS	REAL	AMERICIUM-241	0 4795	0642	PCI/G			0 00	0 17
SS400293	SS40018AE	SS	REAL	AMERICIUM 241	2 7830	295	PCI/G			0 00	0 17
SS400393	SS40019AE	SS	REAL	AMERICIUM-241	27 0000	2 3	PCI/G		A	0 00	0 17
SS400493	SS40020AE	SS	REAL	AMERICIUM-241	0 7054	0879	PCI/G			0 00	0 17
SS400593	SS40021AE	SS	REAL	AMERICIUM-241	92 0000	6 9	PCI/G		A	0 00	0 17
SS400693	SS40022AE	SS	REAL	AMERICIUM 241	55 0000	4 1	PCI/G		A	0 00	0 17
SS400793	SS40023AE	SS	REAL	AMERICIUM 241	1 1470	129	PCI/G			0 00	0 17
SS400893	SS40024AE	SS	REAL	AMERICIUM-241	0 1974	0329	PCI/G		A	0 00	0 17
SS400993	SS40025AE	SS	REAL	AMERICIUM 241	20 1800	2 19	PCI/G		A	0 00	0 17
SS401093	SS40026AE	SS	REAL	AMERICIUM-241	1 0350	121	PCI/G			0 00	0 17
SS401193	SS40027AE	SS	REAL	AMERICIUM 241	0 0333	0111	PCI/G		A	0 00	0 17
SS401293	SS40028AE	SS	REAL	AMERICIUM 241	0 0584	0161	PCI/G			0 00	0 17
SS401393	SS40029AE	SS	REAL	AMERICIUM 241	0 2156	036	PCI/G			0 00	0 17
SS401493	SS40030AE	SS	REAL	AMERICIUM 241	1 2380	143	PCI/G			0 00	0 17
SS401593	SS40031AE	SS	REAL	AMERICIUM 241	0 9783	118	PCI/G			0 00	0 17
SS401693	SS40032AE	SS	REAL	AMERICIUM 241	2 1320	231	PCI/G			0 00	0 17
SS401793	SS40033AE	SS	REAL	AMERICIUM 241	0 1631	0284	PCI/G		A	0 00	0 17
SS401893	SS40034AE	SS	REAL	AMERICIUM 241	16 4300	1 8	PCI/G			0 00	0 17
SS401993	SS40035AE	SS	REAL	AMERICIUM 241	7 0450	725	PCI/G			0 00	0 17
SS402093	SS40036AE	SS	REAL	AMERICIUM 241	0 1260	0252	PCI/G		A	0 00	0 17
SS402193	SS40037AE	SS	REAL	AMERICIUM 241	2 1050	235	PCI/G		A	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402293	SS40016AE	SS	DUP	AMERICIUM-241	0 0700	023	PCI/G		A	0 00	0 17
SS402293	SS40038AE	SS	REAL	AMERICIUM-241	0 0540	0188	PCI/G		A	0 00	0 17
SS402393	SS40039AE	SS	REAL	AMERICIUM-241	1 3810	154	PCI/G			0 00	0 17
SS402493	SS40040AE	SS	REAL	AMERICIUM-241	0 0522	0141	PCI/G		A	0 00	0 17
SS402593	SS40041AE	SS	REAL	AMERICIUM-241	0 0363	0127	PCI/G		A	0 00	0 17
SS402693	SS40199AE	SS	REAL	AMERICIUM-241	0 3602	0586	PCI/G		A	0 00	0 17
SS402693	SS40200AE	SS	RNS	AMERICIUM-241	0 0029	00403	PCI/L	J	A	0 00	0 17
SS402793	SS40043AE	SS	REAL	AMERICIUM-241	220 0000	54	PCI/G			0 00	0 17
SS402893	SS40044AE	SS	REAL	AMERICIUM-241	130 0000	7 5	PCI/G		A	0 00	0 17
SS402893	SS40579AE	SS	RNS	AMERICIUM 241	0 0460	011	PCI/L		V	0 00	0 00
SS402993	SS40045AE	SS	REAL	AMERICIUM-241	3 2000	0 44	PCI/G		A	0 00	0 17
SS403093	SS40046AE	SS	REAL	AMERICIUM-241	7 5000	87	PCI/G			0 00	0 17
SS403193	SS40047AE	SS	REAL	AMERICIUM-241	0 4500	076	PCI/G			0 00	0 17
SS403293	SS40048AE	SS	REAL	AMERICIUM-241	0 9300	15	PCI/G			0 00	0 17
SS403393	SS40049AE	SS	REAL	AMERICIUM-241	0 2000	046	PCI/G			0 00	0 17
SS403493	SS40050AE	SS	REAL	AMERICIUM-241	0 0460	022	PCI/G			0 00	0 17
SS403593	SS40051AE	SS	REAL	AMERICIUM-241	0 0460	022	PCI/G			0 00	0 17
SS403693	SS40052AE	SS	REAL	AMERICIUM-241	0 2500	058	PCI/G			0 00	0 17
40093	SS40060AE	SS	REAL	CESIUM 134	0 0880		PCI/G	U		0 00	0 17
40193	SS40485AE	SS	REAL	CESIUM 134	0 0790		PCI/G	U		0 00	0 17
40293	SS40042AE	SS	REAL	CESIUM-134	0 0000		PCI/G		Z	0 00	0 17
40393	SS40053AE	SS	REAL	CESIUM-134	0 0000		PCI/G		Z	0 00	0 17
40593	SS40054AE	SS	REAL	CESIUM-134	0 0000		PCI/G		Z	0 00	0 17
40693	SS40057AE	SS	REAL	CESIUM-134	0 0000		PCI/G		Z	0 00	0 17
40793	SS40058AE	SS	REAL	CESIUM-134	0 0000		PCI/G		Z	0 00	0 17
40893	SS40004AE	SS	REAL	CESIUM-134	0 0000		PCI/G			0 00	0 17
40993	SS40072AE	SS	REAL	CESIUM 134	0 0000		PCI/G		Z	0 00	0 17
40993	SS40412AE	SS	DUP	CESIUM 134	0 0000		PCI/G		Z	0 00	0 17
41193	SS40007AE	SS	REAL	CESIUM 134	0 0060	0 205	PCI/G		V	0 00	0 17
41293	SS40071AE	SS	REAL	CESIUM-134	0 0120	0 185	PCI/G		V	0 00	0 17
41693	SS40410AE	SS	REAL	CESIUM-134	0 0050	0 074	PCI/G		V	0 00	0 17
41793	SS40069AE	SS	DUP	CESIUM-134	-0 0348	0464	PCI/G	J	A	0 00	0 17
41793	SS40077AE	SS	REAL	CESIUM 134	-0 0442	0334	PCI/G	J	A	0 00	0 17
41893	SS40003AE	SS	REAL	CESIUM 134	0 0680		PCI/G	U		0 00	0 17
41993	SS40009AE	SS	REAL	CESIUM 134	0 0000		PCI/G			0 00	0 17
42093	SS40480AE	SS	REAL	CESIUM-134	0 0000		PCI/G			0 00	0 17
42293	SS40078AE	SS	REAL	CESIUM 134	-0 0109	0291	PCI/G	J	Z	0 00	0 17
42393	SS40079AE	SS	REAL	CESIUM 134	0 0030	0 091	PCI/G		V	0 00	0 17
42693	SS40080AE	SS	REAL	CESIUM-134	0 0060	0 166	PCI/G		V	0 00	0 17
42993	SS40056AE	SS	REAL	CESIUM-134	0 0000		PCI/G			0 00	0 17
43193	SS40084AE	SS	REAL	CESIUM-134	-0 2390	0495	PCI/G	J	A	0 00	0 17
43293	SS40006AE	SS	REAL	CESIUM-134	0 0000		PCI/G		Z	0 00	0 17
43493	SS40086AE	SS	REAL	CESIUM-134	0 0067	0256	PCI/G	J	Z	0 00	0 17
43593	SS40061AE	SS	REAL	CESIUM 134	0 0000		PCI/G		Z	0 00	0 17
43793	SS40088AE	SS	REAL	CESIUM-134	0 0070	0 076	PCI/G		V	0 00	0 17
43893	SS40010AE	SS	REAL	CESIUM 134	0 0020	0 070	PCI/G		V	0 00	0 17
44093	SS40090AE	SS	REAL	CESIUM-134	0 0000		PCI/G		Z	0 00	0 17
44193	SS40011AE	SS	REAL	CESIUM-134	0 0000		PCI/G			0 00	0 17
44393	SS40005AE	SS	REAL	CESIUM 134	0 0850		PCI/G	U		0 00	0 17
44593	SS40001AE	SS	REAL	CESIUM-134	0 0000		PCI/G			0 00	0 17
44793	SS40055AE	SS	REAL	CESIUM-134	-0 0281	0284	PCI/G	J		0 00	0 17
44893	SS40070AE	SS	REAL	CESIUM-134	0 0760		PCI/G	U		0 00	0 17
45693	SS40094AE	SS	REAL	CESIUM-134	0 0000		PCI/G		Z	0 00	0 17
45793	SS40015AE	SS	REAL	CESIUM-134	0 0000		PCI/G		Z	0 00	0 17
46193	SS40096AE	SS	REAL	CESIUM-134	0 0000		PCI/G		Z	0 00	0 17
SS400393	SS40019AE	SS	REAL	CESIUM 134	0 0000		PCI/G			0 00	0 17
SS400593	SS40021AE	SS	REAL	CESIUM 134	0 0000		PCI/G			0 00	0 17
SS400693	SS40022AE	SS	REAL	CESIUM 134	0 0000		PCI/G			0 00	0 17
SS400893	SS40024AE	SS	REAL	CESIUM 134	-0 0083	0294	PCI/G	J		0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS400993	SS40025AE	SS	REAL	CESIUM-134	0 0333	0262	PCI/G	J		0 00	0 17
SS401193	SS40027AE	SS	REAL	CESIUM-134	-0 0320	0289	PCI/G	J		0 00	0 17
SS401793	SS40033AE	SS	REAL	CESIUM-134	0 0081	0264	PCI/G	J		0 00	0 17
SS402093	SS40036AE	SS	REAL	CESIUM-134	0 0218	0289	PCI/G	J		0 00	0 17
SS402193	SS40037AE	SS	REAL	CESIUM-134	-0 0669	0319	PCI/G	J		0 00	0 17
SS402493	SS40040AE	SS	REAL	CESIUM 134	-0 0016	0332	PCI/G	J		0 00	0 17
SS402593	SS40041AE	SS	REAL	CESIUM-134	-0 0346	0248	PCI/G	J		0 00	0 17
SS402693	SS40199AE	SS	REAL	CESIUM-134	-0 0100	0298	PCI/G	J		0 00	0 17
SS402793	SS40043AE	SS	REAL	CESIUM-134	0 0000		PCI/G			0 00	0 17
SS402893	SS40044AE	SS	REAL	CESIUM-134	0 0000		PCI/G			0 00	0 17
SS402993	SS40045AE	SS	REAL	CESIUM-134	0 0000		PCI/G			0 00	0 17
SS403093	SS40046AE	SS	REAL	CESIUM-134	0 0000		PCI/G			0 00	0 17
SS403193	SS40047AE	SS	REAL	CESIUM 134	0 0000		PCI/G			0 00	0 17
SS403293	SS40048AE	SS	REAL	CESIUM-134	0 0000		PCI/G			0 00	0 17
SS403393	SS40049AE	SS	REAL	CESIUM 134	0 0000		PCI/G			0 00	0 17
SS403493	SS40050AE	SS	REAL	CESIUM-134	0 0000		PCI/G			0 00	0 17
SS403593	SS40051AE	SS	REAL	CESIUM 134	0 0000		PCI/G			0 00	0 17
SS403693	SS40052AE	SS	REAL	CESIUM-134	0 0000		PCI/G			0 00	0 17
40093	SS40060AE	SS	REAL	CESIUM-137	0 0030	0 072	PCI/G	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	CESIUM-137	0 2570	091	PCI/G		V	0 00	0 17
40293	SS40042AE	SS	REAL	CESIUM 137	0 3400	0 19	PCI/G	J	V	0 00	0 17
40393	SS40053AE	SS	REAL	CESIUM-137	0 4800	0 19	PCI/G	J	V	0 00	0 17
40593	SS40054AE	SS	REAL	CESIUM-137	0 2000	0 20	PCI/G	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	CESIUM-137	0 4700	0 25	PCI/G	J	V	0 00	0 17
40793	SS40058AE	SS	REAL	CESIUM-137	0 7900	0 28	PCI/G		V	0 00	0 17
40893	SS40004AE	SS	REAL	CESIUM-137	0 3800	27	PCI/G	J		0 00	0 17
40993	SS40072AE	SS	REAL	CESIUM 137	0 0100	0 18	PCI/G		V	0 00	0 17
40993	SS40412AE	SS	DUP	CESIUM-137	0 0000	0 09	PCI/G		V	0 00	0 17
41193	SS40007AE	SS	REAL	CESIUM 137	0 0000	0 26	PCI/G	J	V	0 00	0 17
41293	SS40071AE	SS	REAL	CESIUM 137	0 2900	0 46	PCI/G	U	V	0 00	0 17
41693	SS40410AE	SS	REAL	CESIUM-137	0 0940	0 15	PCI/G	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	CESIUM 137	0 6220	125	PCI/G	X	A	0 00	0 17
41793	SS40077AE	SS	REAL	CESIUM-137	0 5486	0843	PCI/G	X	A	0 00	0 17
41893	SS40003AE	SS	REAL	CESIUM-137	0 3620	088	PCI/G		V	0 00	0 17
41993	SS40009AE	SS	REAL	CESIUM-137	0 0000		PCI/G			0 00	0 17
42093	SS40480AE	SS	REAL	CESIUM-137	0 0000		PCI/G			0 00	0 17
42293	SS40078AE	SS	REAL	CESIUM-137	0 0233	0294	PCI/G	J	A	0 00	0 17
42393	SS40079AE	SS	REAL	CESIUM 137	0 0040	0 12	PCI/G		V	0 00	0 17
42693	SS40080AE	SS	REAL	CESIUM-137	0 0140	0 15	PCI/G		V	0 00	0 17
42993	SS40056AE	SS	REAL	CESIUM 137	0 0000		PCI/G			0 00	0 17
43193	SS40084AE	SS	REAL	CESIUM-137	0 2008	0502	PCI/G	X	A	0 00	0 17
43293	SS40006AE	SS	REAL	CESIUM-137	0 5600	0 23	PCI/G		V	0 00	0 17
43493	SS40086AE	SS	REAL	CESIUM-137	-0 0072	0312	PCI/G	J	A	0 00	0 17
43593	SS40061AE	SS	REAL	CESIUM-137	0 0020	0 09	PCI/G		V	0 00	0 17
43793	SS40088AE	SS	REAL	CESIUM-137	0 0050	0 107	PCI/G		V	0 00	0 17
43893	SS40010AE	SS	REAL	CESIUM-137	0 0010	0 06	PCI/G		V	0 00	0 17
44093	SS40090AE	SS	REAL	CESIUM-137	0 0020	0 10	PCI/G		V	0 00	0 17
44193	SS40011AE	SS	REAL	CESIUM-137	0 0000		PCI/G			0 00	0 17
44393	SS40005AE	SS	REAL	CESIUM-137	0 0030	0 085	PCI/G	U	V	0 00	0 17
44593	SS40001AE	SS	REAL	CESIUM 137	0 0000		PCI/G			0 00	0 17
44793	SS40055AE	SS	REAL	CESIUM-137	0 4345	0744	PCI/G		A	0 00	0 17
44893	SS40070AE	SS	REAL	CESIUM-137	0 1490	081	PCI/G		V	0 00	0 17
45693	SS40094AE	SS	REAL	CESIUM-137	0 0960	0 13	PCI/G	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	CESIUM 137	0 2400	0 11	PCI/G	J	V	0 00	0 17
46193	SS40096AE	SS	REAL	CESIUM 137	0 4500	0 21	PCI/G	J	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	CESIUM 137	-0 0040	0217	PCI/G	J		0 00	0 17
SS400293	SS40018AE	SS	REAL	CESIUM-137	0 6792	109	PCI/G	X		0 00	0 17
SS400393	SS40019AE	SS	REAL	CESIUM 137	0 2300	14	PCI/G	J		0 00	0 17
SS400493	SS40020AE	SS	REAL	CESIUM 137	0 0458	035	PCI/G	X		0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS400593	SS40021AE	SS	REAL	CESIUM-137	0 0000		PCI/G			0 00	0 17
SS400693	SS40022AE	SS	REAL	CESIUM-137	0 0000		PCI/G			0 00	0 17
SS400793	SS40023AE	SS	REAL	CESIUM-137	-0 0323	0349	PCI/G	J		0 00	0 17
SS400893	SS40024AE	SS	REAL	CESIUM-137	0 4190	0791	PCI/G		A	0 00	0 17
SS400993	SS40025AE	SS	REAL	CESIUM-137	0 1666	0564	PCI/G		A	0 00	0 17
SS401093	SS40026AE	SS	REAL	CESIUM-137	0 3562	0619	PCI/G	X		0 00	0 17
SS401193	SS40027AE	SS	REAL	CESIUM-137	0 1645	0545	PCI/G		A	0 00	0 17
SS401293	SS40028AE	SS	REAL	CESIUM 137	0 0201	0282	PCI/G	X		0 00	0 17
SS401393	SS40029AE	SS	REAL	CESIUM-137	0 0076	0388	PCI/G	X		0 00	0 17
SS401493	SS40030AE	SS	REAL	CESIUM-137	0 1050	0441	PCI/G	X		0 00	0 17
SS401593	SS40031AE	SS	REAL	CESIUM-137	0 2159	0595	PCI/G	X		0 00	0 17
SS401693	SS40032AE	SS	REAL	CESIUM-137	0 0072	0256	PCI/G	X		0 00	0 17
SS401793	SS40033AE	SS	REAL	CESIUM 137	0 0481	0314	PCI/G	J	A	0 00	0 17
SS401893	SS40034AE	SS	REAL	CESIUM-137	0 2053	0839	PCI/G	X		0 00	0 17
SS401993	SS40035AE	SS	REAL	CESIUM-137	0 0456	0461	PCI/G	X		0 00	0 17
SS402093	SS40036AE	SS	REAL	CESIUM-137	0 2408	0694	PCI/G		A	0 00	0 17
SS402193	SS40037AE	SS	REAL	CESIUM-137	0 1383	046	PCI/G		A	0 00	0 17
SS402293	SS40016AE	SS	DUP	CESIUM-137	0 0030	0 079	PCI/G	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	CESIUM 137	0 0020	0 071	PCI/G	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	CESIUM-137	0 0249	0299	PCI/G	X		0 00	0 17
SS402493	SS40040AE	SS	REAL	CESIUM-137	0 1650	0558	PCI/G		A	0 00	0 17
SS402593	SS40041AE	SS	REAL	CESIUM-137	0 0337	028	PCI/G	J	A	0 00	0 17
SS402693	SS40199AE	SS	REAL	CESIUM-137	0 1903	0693	PCI/G		A	0 00	0 17
SS402793	SS40043AE	SS	REAL	CESIUM-137	0 2000	15	PCI/G	U		0 00	0 17
SS402893	SS40044AE	SS	REAL	CESIUM-137	0 5200	2	PCI/G			0 00	0 17
SS402993	SS40045AE	SS	REAL	CESIUM-137	0 0000		PCI/G			0 00	0 17
SS403093	SS40046AE	SS	REAL	CESIUM 137	0 3200	17	PCI/G	J		0 00	0 17
SS403193	SS40047AE	SS	REAL	CESIUM 137	0 0780	1	PCI/G	U		0 00	0 17
SS403293	SS40048AE	SS	REAL	CESIUM 137	0 1800	12	PCI/G	J		0 00	0 17
SS403393	SS40049AE	SS	REAL	CESIUM 137	0 0570	1	PCI/G	U		0 00	0 17
SS403493	SS40050AE	SS	REAL	CESIUM 137	0 1400	094	PCI/G	J		0 00	0 17
SS403593	SS40051AE	SS	REAL	CESIUM 137	0 2600	14	PCI/G	J		0 00	0 17
SS403693	SS40052AE	SS	REAL	CESIUM 137	0 2200	15	PCI/G	U		0 00	0 17
40093	SS40060AE	SS	REAL	GROSS ALPHA	13 8000	4 4	PCI/G		A	0 00	0 17
40193	SS40485AE	SS	REAL	GROSS ALPHA	11 9000	4 1	PCI/G		A	0 00	0 17
40293	SS40042AE	SS	REAL	GROSS ALPHA	17 0000	3 5	PCI/G		A	0 00	0 17
40393	SS40053AE	SS	REAL	GROSS ALPHA	21 0000	3 8	PCI/G		A	0 00	0 17
40593	SS40054AE	SS	REAL	GROSS ALPHA	28 0000	4 1	PCI/G		A	0 00	0 17
40693	SS40057AE	SS	REAL	GROSS ALPHA	24 0000	3 7	PCI/G		A	0 00	0 17
40793	SS40058AE	SS	REAL	GROSS ALPHA	36 0000	4 3	PCI/G		A	0 00	0 17
40893	SS40004AE	SS	REAL	GROSS ALPHA	11 0000	3 2	PCI/G		V	0 00	0 17
40993	SS40072AE	SS	REAL	GROSS ALPHA	43 0000	4 9	PCI/G		A	0 00	0 17
40993	SS40412AE	SS	DUP	GROSS ALPHA	40 0000	4 4	PCI/G		A	0 00	0 17
41193	SS40007AE	SS	REAL	GROSS ALPHA	47 0000	5 3	PCI/G		A	0 00	0 17
41293	SS40071AE	SS	REAL	GROSS ALPHA	27 0000	4 4	PCI/G		A	0 00	0 17
41693	SS40410AE	SS	REAL	GROSS ALPHA	65 0000	6	PCI/G		A	0 00	0 17
41793	SS40069AE	SS	DUP	GROSS ALPHA	36 3100	7 07	PCI/G		Y	0 00	0 17
41793	SS40077AE	SS	REAL	GROSS ALPHA	36 0700	6 99	PCI/G		Y	0 00	0 17
41893	SS40003AE	SS	REAL	GROSS ALPHA	22 7000	6 2	PCI/G		A	0 00	0 17
41993	SS40009AE	SS	REAL	GROSS ALPHA	11 0000	2 6	PCI/G		V	0 00	0 17
42093	SS40480AE	SS	REAL	GROSS ALPHA	9 7000	4 1	PCI/G		V	0 00	0 17
42293	SS40078AE	SS	REAL	GROSS ALPHA	9 1430	3 3	PCI/G		A	0 00	0 17
42393	SS40079AE	SS	REAL	GROSS ALPHA	29 0000	4 2	PCI/G		A	0 00	0 17
42693	SS40080AE	SS	REAL	GROSS ALPHA	31 0000	4 4	PCI/G		A	0 00	0 17
42993	SS40056AE	SS	REAL	GROSS ALPHA	14 0000	3 6	PCI/G		V	0 00	0 17
43193	SS40084AE	SS	REAL	GROSS ALPHA	14 2500	4 12	PCI/G		Y	0 00	0 17
43293	SS40006AE	SS	REAL	GROSS ALPHA	52 0000	5 4	PCI/G		A	0 00	0 17
43493	SS40086AE	SS	REAL	GROSS ALPHA	8 5610	3 27	PCI/G		A	0 00	0 17
43593	SS40061AE	SS	REAL	GROSS ALPHA	28 0000	4 3	PCI/G		A	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43593	SS40065AE	SS	RNS	GROSS ALPHA	0 0442	144	PCI/L	J	A	0 00	0 00
43793	SS40088AE	SS	REAL	GROSS ALPHA	260 0000	11	PCI/G		A	0 00	0 17
43893	SS40010AE	SS	REAL	GROSS ALPHA	110 0000	7 8	PCI/G		A	0 00	0 17
43993	SS40091AE	SS	REAL	GROSS ALPHA	32 0000	5 1	PCI/G		A	0 00	0 17
44093	SS40090AE	SS	REAL	GROSS ALPHA	20 0000	3 8	PCI/G		A	0 00	0 17
44193	SS40011AE	SS	REAL	GROSS ALPHA	15 0000	5	PCI/G		V	0 00	0 17
44393	SS40005AE	SS	REAL	GROSS ALPHA	18 3000	5 4	PCI/G		A	0 00	0 17
44593	SS40001AE	SS	REAL	GROSS ALPHA	11 0000	3 1	PCI/G		V	0 00	0 17
44793	SS40055AE	SS	REAL	GROSS ALPHA	14 4000	4 04	PCI/G		V	0 00	0 17
44893	SS40070AE	SS	REAL	GROSS ALPHA	16 3000	4 9	PCI/G		A	0 00	0 17
45693	SS40094AE	SS	REAL	GROSS ALPHA	17 0000	3 1	PCI/G		R	0 00	0 17
45793	SS40015AE	SS	REAL	GROSS ALPHA	45 0000	4 8	PCI/G		A	0 00	0 17
46193	SS40096AE	SS	REAL	GROSS ALPHA	43 0000	4 8	PCI/G		R	0 00	0 17
SS400193	SS40017AE	SS	REAL	GROSS ALPHA	10 2400	3 45	PCI/G			0 00	0 17
SS400293	SS40018AE	SS	REAL	GROSS ALPHA	19 9800	4 93	PCI/G			0 00	0 17
SS400393	SS40019AE	SS	REAL	GROSS ALPHA	94 0000	6 3	PCI/G		R	0 00	0 17
SS400493	SS40020AE	SS	REAL	GROSS ALPHA	12 8100	3 99	PCI/G			0 00	0 17
SS400593	SS40021AE	SS	REAL	GROSS ALPHA	170 0000	17	PCI/G		R	0 00	0 17
SS400693	SS40022AE	SS	REAL	GROSS ALPHA	54 0000	9 7	PCI/G		R	0 00	0 17
SS400793	SS40023AE	SS	REAL	GROSS ALPHA	17 6000	4 52	PCI/G			0 00	0 17
SS400893	SS40024AE	SS	REAL	GROSS ALPHA	15 0000	4 28	PCI/G		V	0 00	0 17
SS400993	SS40025AE	SS	REAL	GROSS ALPHA	43 4100	7 96	PCI/G		V	0 00	0 17
SS401093	SS40026AE	SS	REAL	GROSS ALPHA	17 4900	4 56	PCI/G			0 00	0 17
SS401193	SS40027AE	SS	REAL	GROSS ALPHA	12 0800	3 7	PCI/G		V	0 00	0 17
SS401293	SS40028AE	SS	REAL	GROSS ALPHA	11 6800	3 82	PCI/G			0 00	0 17
SS401393	SS40029AE	SS	REAL	GROSS ALPHA	16 9000	4 53	PCI/G			0 00	0 17
SS401493	SS40030AE	SS	REAL	GROSS ALPHA	24 4400	5 55	PCI/G			0 00	0 17
SS401593	SS40031AE	SS	REAL	GROSS ALPHA	14 7200	4 12	PCI/G			0 00	0 17
SS401693	SS40032AE	SS	REAL	GROSS ALPHA	11 9000	3 78	PCI/G			0 00	0 17
SS401793	SS40033AE	SS	REAL	GROSS ALPHA	10 7400	3 48	PCI/G		V	0 00	0 17
SS401893	SS40034AE	SS	REAL	GROSS ALPHA	49 5700	8 65	PCI/G			0 00	0 17
SS401993	SS40035AE	SS	REAL	GROSS ALPHA	29 8300	6 19	PCI/G			0 00	0 17
SS402093	SS40036AE	SS	REAL	GROSS ALPHA	16 9400	4 56	PCI/G		V	0 00	0 17
SS402193	SS40037AE	SS	REAL	GROSS ALPHA	24 2600	5 5	PCI/G		V	0 00	0 17
SS402293	SS40016AE	SS	DUP	GROSS ALPHA	16 8000	5	PCI/G		A	0 00	0 17
SS402293	SS40038AE	SS	REAL	GROSS ALPHA	15 4000	4 7	PCI/G		A	0 00	0 17
SS402393	SS40039AE	SS	REAL	GROSS ALPHA	26 2800	5 8	PCI/G			0 00	0 17
SS402493	SS40040AE	SS	REAL	GROSS ALPHA	14 0000	4 13	PCI/G		V	0 00	0 17
SS402593	SS40041AE	SS	REAL	GROSS ALPHA	17 4800	4 56	PCI/G		V	0 00	0 17
SS402693	SS40199AE	SS	REAL	GROSS ALPHA	28 4200	6 05	PCI/G		V	0 00	0 17
SS402693	SS40200AE	SS	RNS	GROSS ALPHA	-0 0760	0406	PCI/L	J	A	0 00	0 17
SS402793	SS40043AE	SS	REAL	GROSS ALPHA	440 0000	14	PCI/G			0 00	0 17
SS402893	SS40044AE	SS	REAL	GROSS ALPHA	200 0000	11	PCI/G		R	0 00	0 17
SS402893	SS40579AE	SS	RNS	GROSS ALPHA	0 0900	384	PCI/L	UE	V	0 00	0 00
SS402993	SS40045AE	SS	REAL	GROSS ALPHA	59 0000	6 3	PCI/G		R	0 00	0 17
SS403093	SS40046AE	SS	REAL	GROSS ALPHA	250 0000	11	PCI/G			0 00	0 17
SS403193	SS40047AE	SS	REAL	GROSS ALPHA	46 0000	5	PCI/G			0 00	0 17
SS403293	SS40048AE	SS	REAL	GROSS ALPHA	34 0000	4 2	PCI/G			0 00	0 17
SS403393	SS40049AE	SS	REAL	GROSS ALPHA	32 0000	4	PCI/G			0 00	0 17
SS403493	SS40050AE	SS	REAL	GROSS ALPHA	36 0000	4 6	PCI/G			0 00	0 17
SS403593	SS40051AE	SS	REAL	GROSS ALPHA	26 0000	3 9	PCI/G			0 00	0 17
SS403693	SS40052AE	SS	REAL	GROSS ALPHA	28 0000	4 2	PCI/G			0 00	0 17
40093	SS40060AE	SS	REAL	GROSS BETA	25 1000	5 5	PCI/G		A	0 00	0 17
40193	SS40485AE	SS	REAL	GROSS BETA	20 3000	4 6	PCI/G		A	0 00	0 17
40293	SS40042AE	SS	REAL	GROSS BETA	28 0000	5	PCI/G		A	0 00	0 17
40393	SS40053AE	SS	REAL	GROSS BETA	32 0000	4 9	PCI/G		A	0 00	0 17
40593	SS40054AE	SS	REAL	GROSS BETA	44 0000	5 4	PCI/G		A	0 00	0 17
40693	SS40057AE	SS	REAL	GROSS BETA	26 0000	4 4	PCI/G		V	0 00	0 17
40793	SS40058AE	SS	REAL	GROSS BETA	32 0000	4 7	PCI/G		V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40893	SS40004AE	SS	REAL	GROSS BETA	26 0000	2 8	PCI/G		V	0 00	0 17
40993	SS40072AE	SS	REAL	GROSS BETA	31 0000	4 7	PCI/G		V	0 00	0 17
40993	SS40412AE	SS	DUP	GROSS BETA	35 0000	4 6	PCI/G		V	0 00	0 17
41193	SS40007AE	SS	REAL	GROSS BETA	27 0000	4 8	PCI/G	B	A	0 00	0 17
41293	SS40071AE	SS	REAL	GROSS BETA	39 0000	5 2	PCI/G		V	0 00	0 17
41693	SS40410AE	SS	REAL	GROSS BETA	35 0000	4 9	PCI/G		V	0 00	0 17
41793	SS40069AE	SS	DUP	GROSS BETA	30 6600	3 44	PCI/G		Y	0 00	0 17
41793	SS40077AE	SS	REAL	GROSS BETA	28 7400	3 32	PCI/G		Y	0 00	0 17
41893	SS40003AE	SS	REAL	GROSS BETA	34 0000	7 2	PCI/G		A	0 00	0 17
41993	SS40009AE	SS	REAL	GROSS BETA	23 0000	2 8	PCI/G		V	0 00	0 17
42093	SS40480AE	SS	REAL	GROSS BETA	26 0000	2 7	PCI/G		V	0 00	0 17
42293	SS40078AE	SS	REAL	GROSS BETA	25 4800	3 08	PCI/G		V	0 00	0 17
42393	SS40079AE	SS	REAL	GROSS BETA	33 0000	4 8	PCI/G	B	A	0 00	0 17
42693	SS40080AE	SS	REAL	GROSS BETA	18 0000	4 2	PCI/G	B	A	0 00	0 17
42993	SS40056AE	SS	REAL	GROSS BETA	25 0000	2 6	PCI/G		V	0 00	0 17
43193	SS40084AE	SS	REAL	GROSS BETA	29 0000	3 3	PCI/G		Y	0 00	0 17
43293	SS40006AE	SS	REAL	GROSS BETA	48 0000	5 8	PCI/G		A	0 00	0 17
43493	SS40086AE	SS	REAL	GROSS BETA	20 7200	2 74	PCI/G		V	0 00	0 17
43593	SS40061AE	SS	REAL	GROSS BETA	38 0000	5 2	PCI/G		A	0 00	0 17
43593	SS40065AE	SS	RNS	GROSS BETA	0 6948	751	PCI/L	J	A	0 00	0 00
43793	SS40088AE	SS	REAL	GROSS BETA	52 0000	5 4	PCI/G		V	0 00	0 17
43893	SS40010AE	SS	REAL	GROSS BETA	28 0000	4 7	PCI/G	B	A	0 00	0 17
43993	SS40091AE	SS	REAL	GROSS BETA	31 0000	4 7	PCI/G	B	A	0 00	0 17
44093	SS40090AE	SS	REAL	GROSS BETA	38 0000	4 9	PCI/G		A	0 00	0 17
44193	SS40011AE	SS	REAL	GROSS BETA	32 0000	5 3	PCI/G		V	0 00	0 17
44393	SS40005AE	SS	REAL	GROSS BETA	31 0000	6 6	PCI/G		A	0 00	0 17
44593	SS40001AE	SS	REAL	GROSS BETA	24 0000	2 6	PCI/G		V	0 00	0 17
44793	SS40055AE	SS	REAL	GROSS BETA	27 4000	3 34	PCI/G		V	0 00	0 17
44893	SS40070AE	SS	REAL	GROSS BETA	25 1000	5 5	PCI/G		A	0 00	0 17
45693	SS40094AE	SS	REAL	GROSS BETA	25 0000	4	PCI/G		V	0 00	0 17
45793	SS40015AE	SS	REAL	GROSS BETA	23 0000	4	PCI/G		V	0 00	0 17
46193	SS40096AE	SS	REAL	GROSS BETA	32 0000	4 7	PCI/G		V	0 00	0 17
SS400193	SS40017AE	SS	REAL	GROSS BETA	22 0600	2 86	PCI/G			0 00	0 17
SS400293	SS40018AE	SS	REAL	GROSS BETA	32 5900	3 59	PCI/G			0 00	0 17
SS400393	SS40019AE	SS	REAL	GROSS BETA	27 0000	2 5	PCI/G		A	0 00	0 17
SS400493	SS40020AE	SS	REAL	GROSS BETA	36 4800	3 84	PCI/G			0 00	0 17
SS400593	SS40021AE	SS	REAL	GROSS BETA	33 0000	5 4	PCI/G		A	0 00	0 17
SS400693	SS40022AE	SS	REAL	GROSS BETA	29 0000	5 2	PCI/G		A	0 00	0 17
SS400793	SS40023AE	SS	REAL	GROSS BETA	20 8300	2 9	PCI/G			0 00	0 17
SS400893	SS40024AE	SS	REAL	GROSS BETA	24 9100	3 18	PCI/G		V	0 00	0 17
SS400993	SS40025AE	SS	REAL	GROSS BETA	36 0600	3 94	PCI/G		V	0 00	0 17
SS401093	SS40026AE	SS	REAL	GROSS BETA	27 6900	3 25	PCI/G			0 00	0 17
SS401193	SS40027AE	SS	REAL	GROSS BETA	27 5900	3 34	PCI/G		V	0 00	0 17
SS401293	SS40028AE	SS	REAL	GROSS BETA	27 9200	3 23	PCI/G			0 00	0 17
SS401393	SS40029AE	SS	REAL	GROSS BETA	29 2200	3 34	PCI/G			0 00	0 17
SS401493	SS40030AE	SS	REAL	GROSS BETA	31 3900	3 51	PCI/G			0 00	0 17
SS401593	SS40031AE	SS	REAL	GROSS BETA	25 0000	3 18	PCI/G			0 00	0 17
SS401693	SS40032AE	SS	REAL	GROSS BETA	37 0400	3 9	PCI/G			0 00	0 17
SS401793	SS40033AE	SS	REAL	GROSS BETA	28 3700	3 4	PCI/G		V	0 00	0 17
SS401893	SS40034AE	SS	REAL	GROSS BETA	43 2000	4 28	PCI/G			0 00	0 17
SS401993	SS40035AE	SS	REAL	GROSS BETA	33 7900	3 67	PCI/G			0 00	0 17
SS402093	SS40036AE	SS	REAL	GROSS BETA	26 4100	3 3	PCI/G		V	0 00	0 17
SS402193	SS40037AE	SS	REAL	GROSS BETA	34 9000	3 84	PCI/G		V	0 00	0 17
SS402293	SS40016AE	SS	DUP	GROSS BETA	41 9000	8 8	PCI/G		A	0 00	0 17
SS402293	SS40038AE	SS	REAL	GROSS BETA	32 3000	6 9	PCI/G		A	0 00	0 17
SS402393	SS40039AE	SS	REAL	GROSS BETA	34 9400	3 85	PCI/G			0 00	0 17
SS402493	SS40040AE	SS	REAL	GROSS BETA	26 0200	3 26	PCI/G		V	0 00	0 17
SS402593	SS40041AE	SS	REAL	GROSS BETA	21 5600	2 95	PCI/G		V	0 00	0 17
SS402693	SS40199AE	SS	REAL	GROSS BETA	42 7000	4 35	PCI/G		V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402693	SS40200AE	SS	RNS	GROSS BETA	0 6100	748	PCI/L	J	A	0 00	0 17
SS402793	SS40043AE	SS	REAL	GROSS BETA	64 0000	5 2	PCI/G			0 00	0 17
SS402893	SS40044AE	SS	REAL	GROSS BETA	73 0000	4 1	PCI/G		A	0 00	0 17
SS402893	SS40579AE	SS	RNS	GROSS BETA	0 4700	1 2	PCI/L	UE	V	0 00	0 00
SS402993	SS40045AE	SS	REAL	GROSS BETA	27 0000	2 7	PCI/G		A	0 00	0 17
SS403093	SS40046AE	SS	REAL	GROSS BETA	110 0000	7 5	PCI/G			0 00	0 17
SS403193	SS40047AE	SS	REAL	GROSS BETA	37 0000	5	PCI/G			0 00	0 17
SS403293	SS40048AE	SS	REAL	GROSS BETA	30 0000	4 9	PCI/G			0 00	0 17
SS403393	SS40049AE	SS	REAL	GROSS BETA	24 0000	3 6	PCI/G			0 00	0 17
SS403493	SS40050AE	SS	REAL	GROSS BETA	30 0000	5	PCI/G			0 00	0 17
SS403593	SS40051AE	SS	REAL	GROSS BETA	22 0000	4 4	PCI/G			0 00	0 17
SS403693	SS40052AE	SS	REAL	GROSS BETA	35 0000	4 5	PCI/G			0 00	0 17
40093	SS40060AE	SS	REAL	PLUTONIUM-239/240	0 0129	0085	PCI/G		A	0 00	0 17
40193	SS40485AE	SS	REAL	PLUTONIUM-239/240	0 0788	0351	PCI/G		A	0 00	0 17
40293	SS40042AE	SS	REAL	PLUTONIUM-239/240	0 0390	018	PCI/G		A	0 00	0 17
40393	SS40053AE	SS	REAL	PLUTONIUM-239/240	0 0890	046	PCI/G		A	0 00	0 17
40593	SS40054AE	SS	REAL	PLUTONIUM-239/240	0 0600	024	PCI/G		A	0 00	0 17
40693	SS40057AE	SS	REAL	PLUTONIUM-239/240	1 0000	15	PCI/G		V	0 00	0 17
40793	SS40058AE	SS	REAL	PLUTONIUM-239/240	3 3000	65	PCI/G		V	0 00	0 17
40893	SS40004AE	SS	REAL	PLUTONIUM-239/240	1 2000	081	PCI/G		R	0 00	0 17
40993	SS40072AE	SS	REAL	PLUTONIUM-239/240	7 9000	1 5	PCI/G		V	0 00	0 17
40993	SS40412AE	SS	DUP	PLUTONIUM-239/240	7 0000	1 3	PCI/G		V	0 00	0 17
41193	SS40007AE	SS	REAL	PLUTONIUM 239/240	3 4000	57	PCI/G		V	0 00	0 17
41293	SS40071AE	SS	REAL	PLUTONIUM-239/240	1 9000	52	PCI/G		A	0 00	0 17
41693	SS40410AE	SS	REAL	PLUTONIUM 239/240	4 9000	1	PCI/G		V	0 00	0 17
41793	SS40069AE	SS	DUP	PLUTONIUM-239/240	13 0300	1 34	PCI/G		A	0 00	0 17
41793	SS40077AE	SS	REAL	PLUTONIUM 239/240	9 0330	899	PCI/G		A	0 00	0 17
41893	SS40003AE	SS	REAL	PLUTONIUM-239/240	1 0400	27	PCI/G		A	0 00	0 17
41993	SS40009AE	SS	REAL	PLUTONIUM-239/240	1 2000	091	PCI/G		R	0 00	0 17
42093	SS40480AE	SS	REAL	PLUTONIUM-239/240	0 2600	027	PCI/G		R	0 00	0 17
42293	SS40078AE	SS	REAL	PLUTONIUM 239/240	0 3215	0492	PCI/G		V	0 00	0 17
42393	SS40079AE	SS	REAL	PLUTONIUM 239/240	0 4300	08	PCI/G		V	0 00	0 17
42693	SS40080AE	SS	REAL	PLUTONIUM-239/240	0 3100	06	PCI/G		V	0 00	0 17
42993	SS40056AE	SS	REAL	PLUTONIUM 239/240	0 9000	072	PCI/G		R	0 00	0 17
43193	SS40084AE	SS	REAL	PLUTONIUM-239/240	5 3240	532	PCI/G		A	0 00	0 17
43293	SS40006AE	SS	REAL	PLUTONIUM 239/240	4 2000	61	PCI/G		A	0 00	0 17
43493	SS40086AE	SS	REAL	PLUTONIUM-239/240	0 6421	0792	PCI/G		V	0 00	0 17
43593	SS40061AE	SS	REAL	PLUTONIUM 239/240	0 6800	12	PCI/G		A	0 00	0 17
43593	SS40065AE	SS	RNS	PLUTONIUM-239/240	0 0038	00437	PCI/L	J	A	0 00	0 00
43793	SS40088AE	SS	REAL	PLUTONIUM-239/240	17 0000	3 7	PCI/G		V	0 00	0 17
43893	SS40010AE	SS	REAL	PLUTONIUM 239/240	2 1000	29	PCI/G		V	0 00	0 17
44093	SS40090AE	SS	REAL	PLUTONIUM-239/240	0 3900	17	PCI/G		A	0 00	0 17
44193	SS40011AE	SS	REAL	PLUTONIUM 239/240	0 0690	015	PCI/G		R	0 00	0 17
44393	SS40005AE	SS	REAL	PLUTONIUM-239/240	0 2110	063	PCI/G		A	0 00	0 17
44593	SS40001AE	SS	REAL	PLUTONIUM-239/240	0 2800	035	PCI/G		R	0 00	0 17
44793	SS40055AE	SS	REAL	PLUTONIUM-239/240	0 4437	0779	PCI/G		A	0 00	0 17
44893	SS40070AE	SS	REAL	PLUTONIUM-239/240	0 0266	0142	PCI/G		A	0 00	0 17
45693	SS40094AE	SS	REAL	PLUTONIUM-239/240	0 1600	046	PCI/G	B	A	0 00	0 17
45793	SS40015AE	SS	REAL	PLUTONIUM-239/240	4 9000	1 2	PCI/G		A	0 00	0 17
46193	SS40096AE	SS	REAL	PLUTONIUM-239/240	1 2000	22	PCI/G	B	A	0 00	0 17
SS400193	SS40017AE	SS	REAL	PLUTONIUM 239/240	0 2337	0505	PCI/G			0 00	0 17
SS400293	SS40018AE	SS	REAL	PLUTONIUM 239/240	5 5280	582	PCI/G			0 00	0 17
SS400393	SS40019AE	SS	REAL	PLUTONIUM 239/240	15 0000	2 6	PCI/G		R	0 00	0 17
SS400493	SS40020AE	SS	REAL	PLUTONIUM 239/240	0 8244	107	PCI/G			0 00	0 17
SS400593	SS40021AE	SS	REAL	PLUTONIUM-239/240	32 0000	3 3	PCI/G		R	0 00	0 17
SS400693	SS40022AE	SS	REAL	PLUTONIUM 239/240	28 0000	3 6	PCI/G		R	0 00	0 17
SS400793	SS40023AE	SS	REAL	PLUTONIUM 239/240	0 4302	0714	PCI/G			0 00	0 17
SS400893	SS40024AE	SS	REAL	PLUTONIUM 239/240	0 3370	0584	PCI/G		A	0 00	0 17
SS400993	SS40025AE	SS	REAL	PLUTONIUM-239/240	10 0500	1 11	PCI/G		A	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS401093	SS40026AE	SS	REAL	PLUTONIUM-239/240	1 5270	182	PCI/G			0 00	0 17
SS401193	SS40027AE	SS	REAL	PLUTONIUM-239/240	0 0463	0182	PCI/G		A	0 00	0 17
SS401293	SS40028AE	SS	REAL	PLUTONIUM-239/240	0 0160	00857	PCI/G			0 00	0 17
SS401393	SS40029AE	SS	REAL	PLUTONIUM-239/240	0 1907	0349	PCI/G			0 00	0 17
SS401493	SS40030AE	SS	REAL	PLUTONIUM-239/240	2 7340	316	PCI/G			0 00	0 17
SS401593	SS40031AE	SS	REAL	PLUTONIUM-239/240	3 0770	332	PCI/G			0 00	0 17
SS401693	SS40032AE	SS	REAL	PLUTONIUM-239/240	1 8640	208	PCI/G			0 00	0 17
SS401793	SS40033AE	SS	REAL	PLUTONIUM-239/240	0 2640	0447	PCI/G		A	0 00	0 17
SS401893	SS40034AE	SS	REAL	PLUTONIUM-239/240	7 4480	758	PCI/G			0 00	0 17
SS401993	SS40035AE	SS	REAL	PLUTONIUM-239/240	2 8300	302	PCI/G			0 00	0 17
SS402093	SS40036AE	SS	REAL	PLUTONIUM-239/240	0 3909	0773	PCI/G		A	0 00	0 17
SS402193	SS40037AE	SS	REAL	PLUTONIUM-239/240	9 2190	1 02	PCI/G		A	0 00	0 17
SS402293	SS40016AE	SS	DUP	PLUTONIUM-239/240	0 0170	011	PCI/G		A	0 00	0 17
SS402293	SS40038AE	SS	REAL	PLUTONIUM-239/240	0 0101	0108	PCI/G		A	0 00	0 17
SS402393	SS40039AE	SS	REAL	PLUTONIUM-239/240	5 3290	563	PCI/G			0 00	0 17
SS402493	SS40040AE	SS	REAL	PLUTONIUM-239/240	0 1225	0336	PCI/G		A	0 00	0 17
SS402593	SS40041AE	SS	REAL	PLUTONIUM-239/240	0 0267	0134	PCI/G	J	A	0 00	0 17
SS402693	SS40199AE	SS	REAL	PLUTONIUM-239/240	1 4460	177	PCI/G		A	0 00	0 17
SS402693	SS40200AE	SS	RNS	PLUTONIUM-239/240	0 0034	00445	PCI/L	J	A	0 00	0 17
SS402793	SS40043AE	SS	REAL	PLUTONIUM-239/240	56 0000	10	PCI/G			0 00	0 17
SS402893	SS40044AE	SS	REAL	PLUTONIUM-239/240	76 0000	7 1	PCI/G		R	0 00	0 17
SS402893	SS40579AE	SS	RNS	PLUTONIUM-239/240	0 0210	00694	PCI/L		A	0 00	0 00
SS402993	SS40045AE	SS	REAL	PLUTONIUM-239/240	0 9600	0 45	PCI/G		R	0 00	0 17
SS403093	SS40046AE	SS	REAL	PLUTONIUM-239/240	19 0000	3 2	PCI/G			0 00	0 17
SS403193	SS40047AE	SS	REAL	PLUTONIUM-239/240	0 5000	06	PCI/G			0 00	0 17
SS403293	SS40048AE	SS	REAL	PLUTONIUM-239/240	2 1000	22	PCI/G			0 00	0 17
SS403393	SS40049AE	SS	REAL	PLUTONIUM-239/240	0 4600	058	PCI/G			0 00	0 17
SS403493	SS40050AE	SS	REAL	PLUTONIUM-239/240	0 1200	022	PCI/G			0 00	0 17
SS403593	SS40051AE	SS	REAL	PLUTONIUM-239/240	0 0800	018	PCI/G			0 00	0 17
SS403693	SS40052AE	SS	REAL	PLUTONIUM-239/240	0 1600	026	PCI/G			0 00	0 17
40293	SS40042AE	SS	REAL	RADIUM-226	0 8700	0 25	PCI/G		A	0 00	0 17
40393	SS40053AE	SS	REAL	RADIUM-226	0 8200	0 30	PCI/G		A	0 00	0 17
40593	SS40054AE	SS	REAL	RADIUM-226	0 9000	0 35	PCI/G		A	0 00	0 17
40693	SS40057AE	SS	REAL	RADIUM-226	0 6200	0 41	PCI/G		A	0 00	0 17
40793	SS40058AE	SS	REAL	RADIUM-226	0 7200	0 32	PCI/G		A	0 00	0 17
40893	SS40004AE	SS	REAL	RADIUM-226	0 7600	43	PCI/G			0 00	0 17
40993	SS40072AE	SS	REAL	RADIUM-226	0 7600	0 46	PCI/G		A	0 00	0 17
40993	SS40412AE	SS	DUP	RADIUM-226	0 7200	0 50	PCI/G	U	A	0 00	0 17
41193	SS40007AE	SS	REAL	RADIUM-226	0 5400	0 40	PCI/G	U	A	0 00	0 17
41293	SS40071AE	SS	REAL	RADIUM-226	0 8300	0 70	PCI/G	U	V	0 00	0 17
41693	SS40410AE	SS	REAL	RADIUM-226	0 7800	0 30	PCI/G		V	0 00	0 17
41793	SS40069AE	SS	DUP	RADIUM-226	0 5578	228	PCI/G	X	A	0 00	0 17
41793	SS40077AE	SS	REAL	RADIUM-226	0 5733	116	PCI/G	X	A	0 00	0 17
41993	SS40009AE	SS	REAL	RADIUM-226	0 3200	18	PCI/G	J		0 00	0 17
42093	SS40480AE	SS	REAL	RADIUM-226	0 3200	11	PCI/G	J		0 00	0 17
42293	SS40078AE	SS	REAL	RADIUM-226	0 4853	124	PCI/G	X	R	0 00	0 17
42393	SS40079AE	SS	REAL	RADIUM-226	0 7300	0 30	PCI/G		A	0 00	0 17
42693	SS40080AE	SS	REAL	RADIUM-226	0 4500	0 42	PCI/G	U	A	0 00	0 17
42993	SS40056AE	SS	REAL	RADIUM-226	0 3200	14	PCI/G	J		0 00	0 17
43193	SS40084AE	SS	REAL	RADIUM-226	0 5952	106	PCI/G	X	A	0 00	0 17
43293	SS40006AE	SS	REAL	RADIUM 226	1 1000	0 33	PCI/G		A	0 00	0 17
43493	SS40086AE	SS	REAL	RADIUM 226	0 5708	124	PCI/G	X	R	0 00	0 17
43593	SS40061AE	SS	REAL	RADIUM 226	0 9000	0 26	PCI/G		A	0 00	0 17
43793	SS40088AE	SS	REAL	RADIUM-226	0 7300	0 44	PCI/G		V	0 00	0 17
43893	SS40010AE	SS	REAL	RADIUM 226	0 4800	0 31	PCI/G	J	A	0 00	0 17
44093	SS40090AE	SS	REAL	RADIUM-226	0 8000	0 22	PCI/G		A	0 00	0 17
44193	SS40011AE	SS	REAL	RADIUM 226	1 0000	29	PCI/G			0 00	0 17
44593	SS40001AE	SS	REAL	RADIUM 226	0 6100	28	PCI/G			0 00	0 17
44793	SS40055AE	SS	REAL	RADIUM 226	0 8705	162	PCI/G		R	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
45693	SS40094AE	SS	REAL	RADIUM-226	0 8800	0 32	PCI/G		V	0 00	0 17
45793	SS40015AE	SS	REAL	RADIUM-226	0 6800	0 25	PCI/G		V	0 00	0 17
46193	SS40096AE	SS	REAL	RADIUM-226	0 9800	0 31	PCI/G		V	0 00	0 17
SS400193	SS40017AE	SS	REAL	RADIUM-226	0 4590	109	PCI/G	X	Z	0 00	0 17
SS400293	SS40018AE	SS	REAL	RADIUM-226	0 7053	149	PCI/G	X	Z	0 00	0 17
SS400393	SS40019AE	SS	REAL	RADIUM-226	0 3800	22	PCI/G	J		0 00	0 17
SS400493	SS40020AE	SS	REAL	RADIUM-226	0 4959	0958	PCI/G	X	Z	0 00	0 17
SS400593	SS40021AE	SS	REAL	RADIUM-226	0 7100	3	PCI/G			0 00	0 17
SS400693	SS40022AE	SS	REAL	RADIUM-226	0 5500	33	PCI/G			0 00	0 17
SS400793	SS40023AE	SS	REAL	RADIUM-226	0 7875	13	PCI/G	X	Z	0 00	0 17
SS400893	SS40024AE	SS	REAL	RADIUM-226	0 9000	156	PCI/G		R	0 00	0 17
SS400993	SS40025AE	SS	REAL	RADIUM-226	0 8228	144	PCI/G		R	0 00	0 17
SS401093	SS40026AE	SS	REAL	RADIUM-226	0 7674	13	PCI/G	X	Z	0 00	0 17
SS401193	SS40027AE	SS	REAL	RADIUM-226	0 7403	146	PCI/G		R	0 00	0 17
SS401293	SS40028AE	SS	REAL	RADIUM-226	0 6418	126	PCI/G	X	Z	0 00	0 17
SS401393	SS40029AE	SS	REAL	RADIUM-226	1 1830	202	PCI/G	X	Z	0 00	0 17
SS401493	SS40030AE	SS	REAL	RADIUM-226	0 8196	132	PCI/G	X	Z	0 00	0 17
SS401593	SS40031AE	SS	REAL	RADIUM-226	0 7085	169	PCI/G	X	Z	0 00	0 17
SS401693	SS40032AE	SS	REAL	RADIUM-226	0 6666	119	PCI/G	X	Z	0 00	0 17
SS401793	SS40033AE	SS	REAL	RADIUM-226	0 7022	134	PCI/G		R	0 00	0 17
SS401893	SS40034AE	SS	REAL	RADIUM-226	0 8298	142	PCI/G	X	Z	0 00	0 17
SS401993	SS40035AE	SS	REAL	RADIUM-226	0 8284	156	PCI/G	X	Z	0 00	0 17
SS402093	SS40036AE	SS	REAL	RADIUM-226	0 9082	162	PCI/G		R	0 00	0 17
SS402193	SS40037AE	SS	REAL	RADIUM-226	0 7072	108	PCI/G		R	0 00	0 17
SS402393	SS40039AE	SS	REAL	RADIUM-226	0 7394	154	PCI/G	X	Z	0 00	0 17
SS402493	SS40040AE	SS	REAL	RADIUM 226	0 9204	174	PCI/G		R	0 00	0 17
SS402593	SS40041AE	SS	REAL	RADIUM 226	0 6382	118	PCI/G		R	0 00	0 17
SS402693	SS40199AE	SS	REAL	RADIUM 226	0 9658	165	PCI/G		R	0 00	0 17
SS402793	SS40043AE	SS	REAL	RADIUM 226	0 8900	25	PCI/G			0 00	0 17
SS402893	SS40044AE	SS	REAL	RADIUM 226	0 5500	27	PCI/G			0 00	0 17
SS402993	SS40045AE	SS	REAL	RADIUM 226	0 5200	14	PCI/G			0 00	0 17
SS403093	SS40046AE	SS	REAL	RADIUM 226	2 9000	39	PCI/G			0 00	0 17
SS403193	SS40047AE	SS	REAL	RADIUM 226	1 2000	25	PCI/G			0 00	0 17
SS403293	SS40048AE	SS	REAL	RADIUM 226	0 6100	21	PCI/G			0 00	0 17
SS403393	SS40049AE	SS	REAL	RADIUM 226	0 7600	25	PCI/G			0 00	0 17
SS403493	SS40050AE	SS	REAL	RADIUM 226	0 8900	2	PCI/G			0 00	0 17
SS403593	SS40051AE	SS	REAL	RADIUM 226	0 9100	21	PCI/G			0 00	0 17
SS403693	SS40052AE	SS	REAL	RADIUM 226	0 8700	23	PCI/G			0 00	0 17
40293	SS40042AE	SS	REAL	RADIUM-228	1 5000	0 50	PCI/G		V	0 00	0 17
40393	SS40053AE	SS	REAL	RADIUM-228	1 4000	0 84	PCI/G		V	0 00	0 17
40593	SS40054AE	SS	REAL	RADIUM-228	1 2000	0 74	PCI/G		V	0 00	0 17
40693	SS40057AE	SS	REAL	RADIUM-228	1 6000	1 2	PCI/G		A	0 00	0 17
40793	SS40058AE	SS	REAL	RADIUM-228	1 7000	0 80	PCI/G		A	0 00	0 17
40893	SS40004AE	SS	REAL	RADIUM-228	3 0000	1 1	PCI/G			0 00	0 17
40993	SS40072AE	SS	REAL	RADIUM-228	2 4000	1 1	PCI/G		A	0 00	0 17
40993	SS40412AE	SS	DUP	RADIUM 228	2 0000	1 0	PCI/G		A	0 00	0 17
41193	SS40007AE	SS	REAL	RADIUM-228	0 8800	0 92	PCI/G	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	RADIUM-228	1 3000	1 8	PCI/G	U	V	0 00	0 17
41693	SS40410AE	SS	REAL	RADIUM-228	1 6000	0 65	PCI/G		V	0 00	0 17
41793	SS40069AE	SS	DUP	RADIUM 228	1 1610	374	PCI/G	X	A	0 00	0 17
41793	SS40077AE	SS	REAL	RADIUM-228	1 3390	246	PCI/G		A	0 00	0 17
41993	SS40009AE	SS	REAL	RADIUM 228	1 1000	43	PCI/G			0 00	0 17
42093	SS40480AE	SS	REAL	RADIUM-228	0 4900	27	PCI/G	J		0 00	0 17
42293	SS40078AE	SS	REAL	RADIUM 228	1 4620	281	PCI/G	X	A	0 00	0 17
42393	SS40079AE	SS	REAL	RADIUM 228	1 6000	0 69	PCI/G		V	0 00	0 17
42693	SS40080AE	SS	REAL	RADIUM 228	0 5600	0 85	PCI/G	U	V	0 00	0 17
42993	SS40056AE	SS	REAL	RADIUM 228	0 7600	38	PCI/G			0 00	0 17
43193	SS40084AE	SS	REAL	RADIUM 228	1 4200	242	PCI/G	X	A	0 00	0 17
43293	SS40006AE	SS	REAL	RADIUM 228	2 0000	0 65	PCI/G		V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43493	SS40086AE	SS	REAL	RADIUM-228	1 3930	278	PCI/G	X	A	0 00	0 17
43593	SS40061AE	SS	REAL	RADIUM-228	1 5000	0 49	PCI/G		V	0 00	0 17
43793	SS40088AE	SS	REAL	RADIUM-228	0 9700	0 59	PCI/G		V	0 00	0 17
43893	SS40010AE	SS	REAL	RADIUM-228	1 6000	0 77	PCI/G		V	0 00	0 17
44093	SS40090AE	SS	REAL	RADIUM-228	1 7000	0 48	PCI/G		V	0 00	0 17
44193	SS40011AE	SS	REAL	RADIUM-228	1 9000	75	PCI/G			0 00	0 17
44593	SS40001AE	SS	REAL	RADIUM-228	2 1000	56	PCI/G			0 00	0 17
44793	SS40055AE	SS	REAL	RADIUM 228	1 5980	279	PCI/G		A	0 00	0 17
45693	SS40094AE	SS	REAL	RADIUM 228	1 3000	0 66	PCI/G		V	0 00	0 17
45793	SS40015AE	SS	REAL	RADIUM 228	1 8000	0 51	PCI/G		V	0 00	0 17
46193	SS40096AE	SS	REAL	RADIUM-228	1 2000	0 63	PCI/G		V	0 00	0 17
SS400193	SS40017AE	SS	REAL	RADIUM 228	0 8446	184	PCI/G	X	Z	0 00	0 17
SS400293	SS40018AE	SS	REAL	RADIUM 228	1 2890	267	PCI/G	X	Z	0 00	0 17
SS400493	SS40020AE	SS	REAL	RADIUM-228	1 3700	236	PCI/G	X	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	RADIUM 228	1 4370	304	PCI/G	X	Z	0 00	0 17
SS400893	SS40024AE	SS	REAL	RADIUM 228	1 7100	3	PCI/G		A	0 00	0 17
SS400993	SS40025AE	SS	REAL	RADIUM-228	2 2520	354	PCI/G		A	0 00	0 17
SS401093	SS40026AE	SS	REAL	RADIUM 228	1 5340	251	PCI/G	X	Z	0 00	0 17
SS401193	SS40027AE	SS	REAL	RADIUM-228	1 4000	295	PCI/G		A	0 00	0 17
SS401293	SS40028AE	SS	REAL	RADIUM-228	1 4030	288	PCI/G	X	Z	0 00	0 17
SS401393	SS40029AE	SS	REAL	RADIUM-228	1 6740	331	PCI/G	X	Z	0 00	0 17
SS401493	SS40030AE	SS	REAL	RADIUM 228	1 9420	32	PCI/G	X	Z	0 00	0 17
SS401593	SS40031AE	SS	REAL	RADIUM-228	1 0490	271	PCI/G	X	Z	0 00	0 17
SS401693	SS40032AE	SS	REAL	RADIUM-228	0 8776	254	PCI/G	X	Z	0 00	0 17
SS401793	SS40033AE	SS	REAL	RADIUM 228	1 2890	285	PCI/G		A	0 00	0 17
SS401893	SS40034AE	SS	REAL	RADIUM-228	1 8700	315	PCI/G	X	Z	0 00	0 17
SS401993	SS40035AE	SS	REAL	RADIUM-228	1 8040	296	PCI/G	X	Z	0 00	0 17
SS402093	SS40036AE	SS	REAL	RADIUM 228	1 5870	278	PCI/G		A	0 00	0 17
SS402193	SS40037AE	SS	REAL	RADIUM 228	1 6430	258	PCI/G		A	0 00	0 17
SS402393	SS40039AE	SS	REAL	RADIUM-228	1 5670	298	PCI/G	X	Z	0 00	0 17
SS402493	SS40040AE	SS	REAL	RADIUM 228	1 7370	313	PCI/G		A	0 00	0 17
SS402593	SS40041AE	SS	REAL	RADIUM 228	1 1730	224	PCI/G		A	0 00	0 17
SS402693	SS40199AE	SS	REAL	RADIUM-228	2 6650	385	PCI/G		A	0 00	0 17
SS402793	SS40043AE	SS	REAL	RADIUM-228	2 2000	59	PCI/G			0 00	0 17
SS403093	SS40046AE	SS	REAL	RADIUM 228	16 0000	1 1	PCI/G			0 00	0 17
SS403193	SS40047AE	SS	REAL	RADIUM-228	1 5000	54	PCI/G			0 00	0 17
SS403293	SS40048AE	SS	REAL	RADIUM-228	1 1000	57	PCI/G			0 00	0 17
SS403393	SS40049AE	SS	REAL	RADIUM-228	1 2000	52	PCI/G			0 00	0 17
SS403493	SS40050AE	SS	REAL	RADIUM-228	1 3000	46	PCI/G			0 00	0 17
SS403593	SS40051AE	SS	REAL	RADIUM-228	1 6000	45	PCI/G			0 00	0 17
SS403693	SS40052AE	SS	REAL	RADIUM-228	1 5000	49	PCI/G			0 00	0 17
40093	SS40060AE	SS	REAL	STRONTIUM-89 90	0 5650	358	PCI/G		R	0 00	0 17
40193	SS40485AE	SS	REAL	STRONTIUM-89 90	0 1300	116	PCI/G		R	0 00	0 17
40293	SS40042AE	SS	REAL	STRONTIUM-89 90	0 3400	0 17	PCI/G	BJ	A	0 00	0 17
40393	SS40053AE	SS	REAL	STRONTIUM-89 90	0 4200	0 16	PCI/G	BJ	A	0 00	0 17
40593	SS40054AE	SS	REAL	STRONTIUM-89 90	0 2500	0 15	PCI/G	BJ	A	0 00	0 17
40693	SS40057AE	SS	REAL	STRONTIUM-89 90	0 3300	27	PCI/G	U	V	0 00	0 17
40793	SS40058AE	SS	REAL	STRONTIUM-89 90	0 5100	31	PCI/G	J	V	0 00	0 17
40893	SS40004AE	SS	REAL	STRONTIUM-89 90	-0 0360	24	PCI/G	U	A	0 00	0 17
40993	SS40072AE	SS	REAL	STRONTIUM-89 90	0 4000	23	PCI/G	BJ	V	0 00	0 17
40993	SS40412AE	SS	DUP	STRONTIUM 89 90	0 3800	25	PCI/G	BJ	V	0 00	0 17
41193	SS40007AE	SS	REAL	STRONTIUM 89 90	0 3400	0 14	PCI/G	BJ	V	0 00	0 17
41293	SS40071AE	SS	REAL	STRONTIUM 89 90	1 5000	0 28	PCI/G		A	0 00	0 17
41693	SS40410AE	SS	REAL	STRONTIUM 89 90	0 6100	0 19	PCI/G	BJ	A	0 00	0 17
41793	SS40069AE	SS	DUP	STRONTIUM 89 90	0 1415	0464	PCI/G		V	0 00	0 17
41793	SS40077AE	SS	REAL	STRONTIUM 89 90	0 1282	0428	PCI/G		V	0 00	0 17
41893	SS40083AE	SS	REAL	STRONTIUM 89 90	0 1530	102	PCI/G		R	0 00	0 17
41993	SS40089AE	SS	REAL	STRONTIUM 89 90	0 0290	2	PCI/G	U	A	0 00	0 17
42093	SS40480AE	SS	REAL	STRONTIUM 89 90	-0 1600	25	PCI/G	U	A	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42293	SS40078AE	SS	REAL	STRONTIUM-89 90	0 4307	113	PCI/G		A	0 00	0 17
42393	SS40079AE	SS	REAL	STRONTIUM 89 90	0 3400	0 16	PCI/G	BJ	V	0 00	0 17
42693	SS40080AE	SS	REAL	STRONTIUM-89 90	0 5200	0 21	PCI/G	BJ	V	0 00	0 17
42993	SS40056AE	SS	REAL	STRONTIUM-89 90	-0 0650	36	PCI/G	U	A	0 00	0 17
43193	SS40084AE	SS	REAL	STRONTIUM-89 90	0 2276	0667	PCI/G		V	0 00	0 17
43293	SS40006AE	SS	REAL	STRONTIUM-89 90	0 2800	0 16	PCI/G	BJ	A	0 00	0 17
43493	SS40086AE	SS	REAL	STRONTIUM-89 90	0 5136	121	PCI/G		JA	0 00	0 17
43593	SS40061AE	SS	REAL	STRONTIUM-89,90	0 3800	0 14	PCI/G	BJ	A	0 00	0 17
43593	SS40065AE	SS	RNS	STRONTIUM 89 90	-0 0256	275	PCI/L	J	A	0 00	0 00
43793	SS40088AE	SS	REAL	STRONTIUM-89 90	0 7300	0 21	PCI/G	BJ	A	0 00	0 17
43893	SS40010AE	SS	REAL	STRONTIUM-89 90	0 3000	0 17	PCI/G	BJ	V	0 00	0 17
44093	SS40090AE	SS	REAL	STRONTIUM-89 90	0 3900	0 16	PCI/G	BJ	A	0 00	0 17
44193	SS40011AE	SS	REAL	STRONTIUM-89 90	-0 1200	29	PCI/G	U	A	0 00	0 17
44393	SS40005AE	SS	REAL	STRONTIUM-89 90	0 0916	0981	PCI/G		R	0 00	0 17
44593	SS40001AE	SS	REAL	STRONTIUM-89 90	-0 0080	34	PCI/G	U	A	0 00	0 17
44793	SS40055AE	SS	REAL	STRONTIUM-89 90	0 2735	0751	PCI/G	J	A	0 00	0 17
44893	SS40070AE	SS	REAL	STRONTIUM-89 90	0 0720	108	PCI/G		R	0 00	0 17
45693	SS40094AE	SS	REAL	STRONTIUM-89 90	0 9300	0 30	PCI/G	J	V	0 00	0 17
45793	SS40015AE	SS	REAL	STRONTIUM-89 90	0 1700	0 23	PCI/G	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	STRONTIUM-89 90	0 0300	0 24	PCI/G	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	STRONTIUM-89 90	-0 0472	0131	PCI/G	J		0 00	0 17
SS400293	SS40018AE	SS	REAL	STRONTIUM-89 90	0 2528	0735	PCI/G			0 00	0 17
SS400393	SS40019AE	SS	REAL	STRONTIUM 89 90	-0 0460	0 15	PCI/G	U	A	0 00	0 17
SS400493	SS40020AE	SS	REAL	STRONTIUM-89 90	0 6059	154	PCI/G			0 00	0 17
SS400593	SS40021AE	SS	REAL	STRONTIUM-89 90	-0 0430	0 15	PCI/G	U	A	0 00	0 17
SS400693	SS40022AE	SS	REAL	STRONTIUM 89 90	0 0270	0 13	PCI/G	U	A	0 00	0 17
SS400793	SS40023AE	SS	REAL	STRONTIUM-89 90	0 4645	126	PCI/G			0 00	0 17
SS400893	SS40024AE	SS	REAL	STRONTIUM-89 90	0 2464	0687	PCI/G	J	A	0 00	0 17
SS400993	SS40025AE	SS	REAL	STRONTIUM-89 90	0 2937	0793	PCI/G	J	A	0 00	0 17
SS401093	SS40026AE	SS	REAL	STRONTIUM-89 90	0 7991	202	PCI/G			0 00	0 17
SS401193	SS40027AE	SS	REAL	STRONTIUM-89 90	0 2072	0604	PCI/G	J	A	0 00	0 17
SS401293	SS40028AE	SS	REAL	STRONTIUM-89 90	1 1710	281	PCI/G			0 00	0 17
SS401393	SS40029AE	SS	REAL	STRONTIUM-89 90	0 1893	0582	PCI/G			0 00	0 17
SS401493	SS40030AE	SS	REAL	STRONTIUM-89 90	0 5912	152	PCI/G			0 00	0 17
SS401593	SS40031AE	SS	REAL	STRONTIUM-89 90	0 4453	118	PCI/G			0 00	0 17
SS401693	SS40032AE	SS	REAL	STRONTIUM-89 90	0 3045	0855	PCI/G			0 00	0 17
SS401793	SS40033AE	SS	REAL	STRONTIUM-89 90	0 5791	152	PCI/G	J	A	0 00	0 17
SS401893	SS40034AE	SS	REAL	STRONTIUM-89 90	1 2320	307	PCI/G			0 00	0 17
SS401993	SS40035AE	SS	REAL	STRONTIUM 89 90	0 5314	138	PCI/G			0 00	0 17
SS402093	SS40036AE	SS	REAL	STRONTIUM-89 90	0 2451	0685	PCI/G	J	A	0 00	0 17
SS402193	SS40037AE	SS	REAL	STRONTIUM-89 90	0 2373	0665	PCI/G	J	A	0 00	0 17
SS402293	SS40016AE	SS	DUP	STRONTIUM-89 90	0 3280	116	PCI/G		V	0 00	0 17
SS402293	SS40038AE	SS	REAL	STRONTIUM 89 90	0 1990	115	PCI/G		V	0 00	0 17
SS402393	SS40039AE	SS	REAL	STRONTIUM-89 90	0 4387	117	PCI/G			0 00	0 17
SS402493	SS40040AE	SS	REAL	STRONTIUM-89 90	0 2209	0626	PCI/G	J	A	0 00	0 17
SS402593	SS40041AE	SS	REAL	STRONTIUM-89 90	0 1194	039	PCI/G	J	A	0 00	0 17
SS402693	SS40199AE	SS	REAL	STRONTIUM-89 90	0 4102	108	PCI/G	J	A	0 00	0 17
SS402693	SS40200AE	SS	RNS	STRONTIUM-89 90	-0 9480	241	PCI/L	J	A	0 00	0 17
SS402793	SS40043AE	SS	REAL	STRONTIUM 89 90	0 6200	39	PCI/G	J		0 00	0 17
SS402893	SS40044AE	SS	REAL	STRONTIUM 89 90	0 0670	0 16	PCI/G	U	A	0 00	0 17
SS402893	SS40579AE	SS	RNS	STRONTIUM-89 90	0 1300	651	PCI/L	U	A	0 00	0 00
SS402993	SS40045AE	SS	REAL	STRONTIUM-89 90	-0 0260	0 14	PCI/G	U	A	0 00	0 17
SS403093	SS40046AE	SS	REAL	STRONTIUM-89 90	0 3700	26	PCI/G	U		0 00	0 17
SS403193	SS40047AE	SS	REAL	STRONTIUM 89 90	0 2500	19	PCI/G	U		0 00	0 17
SS403293	SS40048AE	SS	REAL	STRONTIUM-89 90	0 7100	26	PCI/G	J		0 00	0 17
SS403393	SS40049AE	SS	REAL	STRONTIUM 89 90	0 1400	18	PCI/G	U		0 00	0 17
SS403493	SS40050AE	SS	REAL	STRONTIUM 89 90	0 7500	33	PCI/G	J		0 00	0 17
SS403593	SS40051AE	SS	REAL	STRONTIUM 89 90	0 8000	37	PCI/G	J		0 00	0 17
SS403693	SS40052AE	SS	REAL	STRONTIUM 89 90	0 4200	28	PCI/G	J		0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402893	SS40579AE	SS	RNS	TOTAL RADIOCESIUM	0 3700	431	PCI/L	U	V	0 00	0 00
40093	SS40060AE	SS	REAL	TRITIUM	20100 0000	2200	PCI/L		JA	0 00	0 17
40193	SS40485AE	SS	REAL	TRITIUM	118000 0000	12000	PCI/L		JA	0 00	0 17
40293	SS40042AE	SS	REAL	TRITIUM	300 0000	270	PCI/L	U	A	0 00	0 17
40393	SS40053AE	SS	REAL	TRITIUM	-980 0000	1800	PCI/L	U	R	0 00	0 17
40593	SS40054AE	SS	REAL	TRITIUM	300 0000	260	PCI/L	U	A	0 00	0 17
40693	SS40057AE	SS	REAL	TRITIUM	520 0000	260	PCI/L		V	0 00	0 17
40793	SS40058AE	SS	REAL	TRITIUM	370 0000	250	PCI/L	U	V	0 00	0 17
40893	SS40004AE	SS	REAL	TRITIUM	-9 7000	200	PCI/L	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	TRITIUM	480 0000	260	PCI/L		V	0 00	0 17
40993	SS40412AE	SS	DUP	TRITIUM	210 0000	250	PCI/L	U	V	0 00	0 17
41193	SS40007AE	SS	REAL	TRITIUM	640 0000	260	PCI/L		A	0 00	0 17
41293	SS40071AE	SS	REAL	TRITIUM	-260 0000	290	PCI/L	U	R	0 00	0 17
41693	SS40410AE	SS	REAL	TRITIUM	870 0000	350	PCI/L		A	0 00	0 17
41793	SS40069AE	SS	DUP	TRITIUM	11 6400	218	PCI/L	J	V	0 00	0 17
41793	SS40077AE	SS	REAL	TRITIUM	5 8180	217	PCI/L	J	V	0 00	0 17
41893	SS40003AE	SS	REAL	TRITIUM	900 0000	210	PCI/L		JA	0 00	0 17
41993	SS40009AE	SS	REAL	TRITIUM	-87 0000	220	PCI/L	U	V	0 00	0 17
42093	SS40480AE	SS	REAL	TRITIUM	150 0000	920	PCI/L	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	TRITIUM	21 4200	214	PCI/L	J	V	0 00	0 17
42393	SS40079AE	SS	REAL	TRITIUM	140 0000	230	PCI/L	U	A	0 00	0 17
42693	SS40080AE	SS	REAL	TRITIUM	-860 0000	320	PCI/L	U	R	0 00	0 17
42993	SS40056AE	SS	REAL	TRITIUM	18 0000	250	PCI/L	U	V	0 00	0 17
43193	SS40084AE	SS	REAL	TRITIUM	48 4800	219	PCI/L	J	V	0 00	0 17
43293	SS40006AE	SS	REAL	TRITIUM	1200 0000	730	PCI/L	U	A	0 00	0 17
43493	SS40086AE	SS	REAL	TRITIUM	129 3000	219	PCI/L	J	V	0 00	0 17
43593	SS40061AE	SS	REAL	TRITIUM	250 0000	250	PCI/L	U	A	0 00	0 17
43593	SS40065AE	SS	RNS	TRITIUM	115 8000	216	PCI/L	J	V	0 00	0 00
43793	SS40088AE	SS	REAL	TRITIUM	250 0000	290	PCI/L	U	A	0 00	0 17
43893	SS40010AE	SS	REAL	TRITIUM	-270 0000	280	PCI/L	U	R	0 00	0 17
43993	SS40091AE	SS	REAL	TRITIUM	140 0000	230	PCI/L	U	A	0 00	0 17
44093	SS40090AE	SS	REAL	TRITIUM	240 0000	260	PCI/L	U	A	0 00	0 17
44193	SS40011AE	SS	REAL	TRITIUM	160 0000	280	PCI/L	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	TRITIUM	280 0000	131	PCI/L		JA	0 00	0 17
44593	SS40001AE	SS	REAL	TRITIUM	180 0000	370	PCI/L	U	V	0 00	0 17
44793	SS40055AE	SS	REAL	TRITIUM	124 6000	224	PCI/L	J	V	0 00	0 17
44893	SS40070AE	SS	REAL	TRITIUM	227000 0000	23000	PCI/L		JA	0 00	0 17
45693	SS40094AE	SS	REAL	TRITIUM	1300 0000	280	PCI/L		A	0 00	0 17
45793	SS40015AE	SS	REAL	TRITIUM	480 0000	280	PCI/L		A	0 00	0 17
46193	SS40096AE	SS	REAL	TRITIUM	280 0000	230	PCI/L	U	A	0 00	0 17
SS400193	SS40017AE	SS	REAL	TRITIUM	-59 5000	215	PCI/L	J		0 00	0 17
SS400293	SS40018AE	SS	REAL	TRITIUM	140 4000	226	PCI/L	X		0 00	0 17
SS400393	SS40019AE	SS	REAL	TRITIUM	94 0000	130	PCI/L	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	TRITIUM	37 0500	220	PCI/L	X		0 00	0 17
SS400593	SS40021AE	SS	REAL	TRITIUM	130 0000	160	PCI/L	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	TRITIUM	61 0000	120	PCI/L	U	V	0 00	0 17
SS400793	SS40023AE	SS	REAL	TRITIUM	-7 8000	218	PCI/L	J		0 00	0 17
SS400893	SS40024AE	SS	REAL	TRITIUM	134 5000	224	PCI/L	J	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	TRITIUM	68 2600	221	PCI/L	J	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	TRITIUM	22 4300	219	PCI/L	X		0 00	0 17
SS401193	SS40027AE	SS	REAL	TRITIUM	164 8000	226	PCI/L	J	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	TRITIUM	74 1200	222	PCI/L	X		0 00	0 17
SS401393	SS40029AE	SS	REAL	TRITIUM	1254 0000	289	PCI/L	X		0 00	0 17
SS401493	SS40030AE	SS	REAL	TRITIUM	155 1000	226	PCI/L	X		0 00	0 17
SS401593	SS40031AE	SS	REAL	TRITIUM	48 7600	221	PCI/L	X		0 00	0 17
SS401693	SS40032AE	SS	REAL	TRITIUM	113 1000	224	PCI/L	X		0 00	0 17
SS401793	SS40033AE	SS	REAL	TRITIUM	146 3000	225	PCI/L	J	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	TRITIUM	153 1000	226	PCI/L	X		0 00	0 17
SS401993	SS40035AE	SS	REAL	TRITIUM	10 7300	219	PCI/L	X		0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402093	SS40036AE	SS	REAL	TRITIUM	155 1000	226	PCI/L	J	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	TRITIUM	54 5700	220	PCI/L	J	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	TRITIUM	-156 0000	160	PCI/L		JA	0 00	0 17
SS402293	SS40038AE	SS	REAL	TRITIUM	-58 0000	167	PCI/L		JA	0 00	0 17
SS402393	SS40039AE	SS	REAL	TRITIUM	-26 3000	217	PCI/L	J		0 00	0 17
SS402493	SS40040AE	SS	REAL	TRITIUM	137 5000	225	PCI/L	J	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	TRITIUM	56 5600	220	PCI/L	J	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	TRITIUM	179 3000	227	PCI/L	J	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	TRITIUM	-146 0000	203	PCI/L	J	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	TRITIUM	34 0000	260	PCI/L	U		0 00	0 17
SS402893	SS40044AE	SS	REAL	TRITIUM	250 0000	140	PCI/L	J	V	0 00	0 17
SS402993	SS40045AE	SS	REAL	TRITIUM	76 0000	130	PCI/L	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	TRITIUM	1600 0000	300	PCI/L			0 00	0 17
SS403193	SS40047AE	SS	REAL	TRITIUM	820 0000	260	PCI/L			0 00	0 17
SS403293	SS40048AE	SS	REAL	TRITIUM	550 0000	240	PCI/L			0 00	0 17
SS403393	SS40049AE	SS	REAL	TRITIUM	710 0000	250	PCI/L			0 00	0 17
SS403493	SS40050AE	SS	REAL	TRITIUM	940 0000	300	PCI/L			0 00	0 17
SS403593	SS40051AE	SS	REAL	TRITIUM	620 0000	290	PCI/L			0 00	0 17
SS403693	SS40052AE	SS	REAL	TRITIUM	490 0000	280	PCI/L			0 00	0 17
40093	SS40060AE	SS	REAL	URANIUM-233,-234	1 2700	27	PCI/G		A	0 00	0 17
40193	SS40485AE	SS	REAL	URANIUM-233 234	0 9780	217	PCI/G		A	0 00	0 17
40293	SS40042AE	SS	REAL	URANIUM-233,-234	1 3000	36	PCI/G	B	A	0 00	0 17
40393	SS40053AE	SS	REAL	URANIUM-233 -234	1 0000	27	PCI/G		A	0 00	0 17
40593	SS40054AE	SS	REAL	URANIUM-233 -234	1 3000	35	PCI/G	B	A	0 00	0 17
40693	SS40057AE	SS	REAL	URANIUM-233 -234	2 5000	42	PCI/G	B	A	0 00	0 17
40793	SS40058AE	SS	REAL	URANIUM-233 -234	1 9000	38	PCI/G	B	A	0 00	0 17
40893	SS40004AE	SS	REAL	URANIUM-233 -234	0 9000	22	PCI/G		V	0 00	0 17
40993	SS40072AE	SS	REAL	URANIUM-233 -234	2 9000	65	PCI/G	B	A	0 00	0 17
40993	SS40412AE	SS	DUP	URANIUM-233 -234	2 9000	93	PCI/G		A	0 00	0 17
41193	SS40007AE	SS	REAL	URANIUM 233 234	2 4000	69	PCI/G	B	V	0 00	0 17
41293	SS40071AE	SS	REAL	URANIUM-233 -234	1 1000	29	PCI/G	B	A	0 00	0 17
41693	SS40410AE	SS	REAL	URANIUM-233 -234	2 3000	55	PCI/G	B	A	0 00	0 17
41793	SS40069AE	SS	DUP	URANIUM-233 -234	4 4220	781	PCI/G		A	0 00	0 17
41793	SS40077AE	SS	REAL	URANIUM-233 -234	3 5070	642	PCI/G		A	0 00	0 17
41893	SS40003AE	SS	REAL	URANIUM-233 -234	0 9400	234	PCI/G		A	0 00	0 17
41993	SS40009AE	SS	REAL	URANIUM-233 -234	0 9900	27	PCI/G		A	0 00	0 17
42093	SS40480AE	SS	REAL	URANIUM-233 -234	0 9500	25	PCI/G		V	0 00	0 17
42293	SS40078AE	SS	REAL	URANIUM-233 -234	1 4260	388	PCI/G		A	0 00	0 17
42393	SS40079AE	SS	REAL	URANIUM-233 -234	0 9900	39	PCI/G	B	V	0 00	0 17
42693	SS40080AE	SS	REAL	URANIUM-233 -234	2 7000	65	PCI/G	B	V	0 00	0 17
42993	SS40056AE	SS	REAL	URANIUM-233 -234	0 9300	25	PCI/G		V	0 00	0 17
43193	SS40084AE	SS	REAL	URANIUM-233 -234	1 5090	329	PCI/G		A	0 00	0 17
43293	SS40006AE	SS	REAL	URANIUM-233 -234	1 5000	33	PCI/G		A	0 00	0 17
43493	SS40086AE	SS	REAL	URANIUM-233,-234	1 5200	352	PCI/G		A	0 00	0 17
43593	SS40061AE	SS	REAL	URANIUM-233 -234	0 9700	29	PCI/G	B	A	0 00	0 17
43593	SS40065AE	SS	RNS	URANIUM-233 -234	0 0509	102	PCI/L	J	A	0 00	0 00
43793	SS40088AE	SS	REAL	URANIUM-233 -234	6 1000	1 6	PCI/G	B *	A	0 00	0 17
43893	SS40010AE	SS	REAL	URANIUM-233,-234	2 1000	48	PCI/G	B	V	0 00	0 17
43993	SS40091AE	SS	REAL	URANIUM-233 -234	0 6500	31	PCI/G	B	V	0 00	0 17
44093	SS40090AE	SS	REAL	URANIUM-233 -234	0 9100	28	PCI/G		A	0 00	0 17
44193	SS40011AE	SS	REAL	URANIUM-233 -234	0 8900	23	PCI/G		V	0 00	0 17
44393	SS40005AE	SS	REAL	URANIUM-233 -234	0 7020	188	PCI/G		A	0 00	0 17
44593	SS40001AE	SS	REAL	URANIUM-233 -234	0 8400	21	PCI/G		V	0 00	0 17
44793	SS40055AE	SS	REAL	URANIUM-233 234	0 8747	398	PCI/G		A	0 00	0 17
44893	SS40070AE	SS	REAL	URANIUM-233 234	0 8750	271	PCI/G		A	0 00	0 17
45693	SS40094AE	SS	REAL	URANIUM 233 234	2 9000	7	PCI/G	B	V	0 00	0 17
45793	SS40015AE	SS	REAL	URANIUM 233 234	2 4000	47	PCI/G	B	A	0 00	0 17
46193	SS40096AE	SS	REAL	URANIUM 233 234	6 6000	97	PCI/G	B	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	URANIUM 233 234	0 6646	223	PCI/G			0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS400293	SS40018AE	SS	REAL	URANIUM-233 -234	2 8720	639	PCI/G			0 00	0 17
SS400393	SS40019AE	SS	REAL	URANIUM-233 -234	2 3000	0 44	PCI/G		V	0 00	0 17
SS400493	SS40020AE	SS	REAL	URANIUM-233 -234	0 9283	245	PCI/G			0 00	0 17
SS400593	SS40021AE	SS	REAL	URANIUM-233,-234	14 0000	1 4	PCI/G		V	0 00	0 17
SS400693	SS40022AE	SS	REAL	URANIUM-233,-234	1 3000	0 25	PCI/G		V	0 00	0 17
SS400793	SS40023AE	SS	REAL	URANIUM-233 -234	1 2130	329	PCI/G			0 00	0 17
SS400893	SS40024AE	SS	REAL	URANIUM-233,-234	0 9129	248	PCI/G		A	0 00	0 17
SS400993	SS40025AE	SS	REAL	URANIUM-233,-234	1 8220	37	PCI/G		A	0 00	0 17
SS401093	SS40026AE	SS	REAL	URANIUM-233 -234	1 7320	418	PCI/G			0 00	0 17
SS401193	SS40027AE	SS	REAL	URANIUM-233,-234	0 8618	24	PCI/G		A	0 00	0 17
SS401293	SS40028AE	SS	REAL	URANIUM-233 -234	0 7488	211	PCI/G			0 00	0 17
SS401393	SS40029AE	SS	REAL	URANIUM-233,-234	5 8220	905	PCI/G			0 00	0 17
SS401493	SS40030AE	SS	REAL	URANIUM-233,-234	1 3270	288	PCI/G			0 00	0 17
SS401593	SS40031AE	SS	REAL	URANIUM-233 -234	1 2840	328	PCI/G			0 00	0 17
SS401693	SS40032AE	SS	REAL	URANIUM-233 -234	2 3120	51	PCI/G			0 00	0 17
SS401793	SS40033AE	SS	REAL	URANIUM-233,-234	0 7913	244	PCI/G		A	0 00	0 17
SS401893	SS40034AE	SS	REAL	URANIUM-233 -234	3 3100	558	PCI/G			0 00	0 17
SS401993	SS40035AE	SS	REAL	URANIUM-233,-234	1 2000	288	PCI/G			0 00	0 17
SS402093	SS40036AE	SS	REAL	URANIUM-233,-234	0 8004	22	PCI/G		A	0 00	0 17
SS402193	SS40037AE	SS	REAL	URANIUM-233 -234	0 9506	332	PCI/G		A	0 00	0 17
SS402293	SS40016AE	SS	DUP	URANIUM-233,-234	0 6930	208	PCI/G		A	0 00	0 17
SS402293	SS40038AE	SS	REAL	URANIUM-233,-234	0 4570	149	PCI/G		A	0 00	0 17
SS402393	SS40039AE	SS	REAL	URANIUM-233 -234	3 1650	658	PCI/G			0 00	0 17
SS402493	SS40040AE	SS	REAL	URANIUM-233 -234	0 8139	225	PCI/G		A	0 00	0 17
SS402593	SS40041AE	SS	REAL	URANIUM-233 -234	0 9642	246	PCI/G		A	0 00	0 17
SS402693	SS40199AE	SS	REAL	URANIUM 233 -234	1 2470	287	PCI/G		A	0 00	0 17
SS402693	SS40200AE	SS	RNS	URANIUM 233 234	0 1563	182	PCI/L	J	A	0 00	0 17
SS402793	SS40043AE	SS	REAL	URANIUM 233 234	7 9000	73	PCI/G	B		0 00	0 17
SS402893	SS40044AE	SS	REAL	URANIUM 233 234	5 7000	0 65	PCI/G		V	0 00	0 17
SS402893	SS40579AE	SS	RNS	URANIUM 233 234	0 3100	22714	PCI/L		V	0 00	0 00
SS402993	SS40045AE	SS	REAL	URANIUM 233 234	1 1000	0 30	PCI/G		V	0 00	0 17
SS403093	SS40046AE	SS	REAL	URANIUM 233 234	41 0000	3 4	PCI/G	B		0 00	0 17
SS403193	SS40047AE	SS	REAL	URANIUM 233 234	5 0000	41	PCI/G	B		0 00	0 17
SS403293	SS40048AE	SS	REAL	URANIUM 233 234	2 1000	25	PCI/G	B		0 00	0 17
SS403393	SS40049AE	SS	REAL	URANIUM 233 234	3 3000	37	PCI/G	B		0 00	0 17
SS403493	SS40050AE	SS	REAL	URANIUM 233 234	1 2000	2	PCI/G	B		0 00	0 17
SS403593	SS40051AE	SS	REAL	URANIUM-233 -234	1 2000	2	PCI/G	B		0 00	0 17
SS403693	SS40052AE	SS	REAL	URANIUM-233 -234	1 2000	18	PCI/G	B		0 00	0 17
40093	SS40060AE	SS	REAL	URANIUM-235	0 0998	0668	PCI/G		A	0 00	0 17
40193	SS40485AE	SS	REAL	URANIUM-235	0 0315	0388	PCI/G		A	0 00	0 17
40293	SS40042AE	SS	REAL	URANIUM-235	0 0380	054	PCI/G	J	A	0 00	0 17
40393	SS40053AE	SS	REAL	URANIUM-235	0 0800	068	PCI/G	BJ	A	0 00	0 17
40593	SS40054AE	SS	REAL	URANIUM-235	0 0560	066	PCI/G	J	A	0 00	0 17
40693	SS40057AE	SS	REAL	URANIUM-235	0 1800	09	PCI/G	J	A	0 00	0 17
40793	SS40058AE	SS	REAL	URANIUM-235	0 1300	084	PCI/G	J	A	0 00	0 17
40893	SS40004AE	SS	REAL	URANIUM-235	0 0140	028	PCI/G	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	URANIUM-235	0 2500	15	PCI/G	J	A	0 00	0 17
40993	SS40412AE	SS	DUP	URANIUM-235	0 2600	22	PCI/G	J	A	0 00	0 17
41193	SS40007AE	SS	REAL	URANIUM-235	0 0890	1	PCI/G	J	V	0 00	0 17
41293	SS40071AE	SS	REAL	URANIUM-235	0 0880	072	PCI/G	J	A	0 00	0 17
41693	SS40410AE	SS	REAL	URANIUM-235	0 0200	04	PCI/G	J	A	0 00	0 17
41793	SS40069AE	SS	DUP	URANIUM-235	0 0796	0677	PCI/G		A	0 00	0 17
41793	SS40077AE	SS	REAL	URANIUM-235	0 1163	0805	PCI/G		A	0 00	0 17
41893	SS40003AE	SS	REAL	URANIUM-235	0 0404	0408	PCI/G		A	0 00	0 17
41993	SS40009AE	SS	REAL	URANIUM-235	0 0170	034	PCI/G	U	A	0 00	0 17
42093	SS40480AE	SS	REAL	URANIUM-235	0 0760	061	PCI/G	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	URANIUM-235	0 1241	0979	PCI/G		A	0 00	0 17
42393	SS40079AE	SS	REAL	URANIUM-235	-0 0080	001	PCI/G	U	V	0 00	0 17
42693	SS40080AE	SS	REAL	URANIUM-235	0 0190	044	PCI/G	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42993	SS40056AE	SS	REAL	URANIUM-235	0 1100	093	PCI/G	J	V	0 00	0 17
43193	SS40084AE	SS	REAL	URANIUM-235	0 0749	0618	PCI/G		A	0 00	0 17
43293	SS40006AE	SS	REAL	URANIUM-235	0 0250	038	PCI/G	BJ	A	0 00	0 17
43493	SS40086AE	SS	REAL	URANIUM-235	0 0478	0538	PCI/G	J	A	0 00	0 17
43593	SS40061AE	SS	REAL	URANIUM-235	0 0700	07	PCI/G	J	A	0 00	0 17
43593	SS40065AE	SS	RNS	URANIUM 235	0 0000	153	PCI/L	J	A	0 00	0 00
43793	SS40088AE	SS	REAL	URANIUM-235	0 5300	33	PCI/G		A	0 00	0 17
43893	SS40010AE	SS	REAL	URANIUM-235	0 2100	13	PCI/G	J	V	0 00	0 17
43993	SS40091AE	SS	REAL	URANIUM-235	0 1200	13	PCI/G	J	V	0 00	0 17
44093	SS40090AE	SS	REAL	URANIUM-235	0 0650	068	PCI/G	J	A	0 00	0 17
44193	SS40011AE	SS	REAL	URANIUM-235	0 0320	064	PCI/G	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	URANIUM-235	0 0349	0295	PCI/G		A	0 00	0 17
44593	SS40001AE	SS	REAL	URANIUM-235	0 0910	078	PCI/G	U	V	0 00	0 17
44793	SS40055AE	SS	REAL	URANIUM-235	0 0644	105	PCI/G	J	A	0 00	0 17
44893	SS40070AE	SS	REAL	URANIUM-235	0 0302	0605	PCI/G		A	0 00	0 17
45693	SS40094AE	SS	REAL	URANIUM-235	0 5100	23	PCI/G	B	V	0 00	0 17
45793	SS40015AE	SS	REAL	URANIUM-235	0 1800	1	PCI/G	J	A	0 00	0 17
46193	SS40096AE	SS	REAL	URANIUM-235	0 1900	1	PCI/G	BJ	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	URANIUM-235	0 0517	0609	PCI/G	J		0 00	0 17
SS400293	SS40018AE	SS	REAL	URANIUM-235	0 0927	0842	PCI/G			0 00	0 17
SS400393	SS40019AE	SS	REAL	URANIUM 235	0 1400	0 095	PCI/G	J	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	URANIUM-235	0 0463	0487	PCI/G	J		0 00	0 17
SS400593	SS40021AE	SS	REAL	URANIUM-235	0 7500	0 19	PCI/G		V	0 00	0 17
SS400693	SS40022AE	SS	REAL	URANIUM-235	0 0310	0 042	PCI/G	U	V	0 00	0 17
SS400793	SS40023AE	SS	REAL	URANIUM-235	0 0773	0724	PCI/G			0 00	0 17
SS400893	SS40024AE	SS	REAL	URANIUM-235	0 0244	0362	PCI/G	J	A	0 00	0 17
SS400993	SS40025AE	SS	REAL	URANIUM-235	0 0766	0601	PCI/G	J	A	0 00	0 17
SS401093	SS40026AE	SS	REAL	URANIUM-235	0 0979	0911	PCI/G	J		0 00	0 17
SS401193	SS40027AE	SS	REAL	URANIUM-235	0 0643	0582	PCI/G	J	A	0 00	0 17
SS401293	SS40028AE	SS	REAL	URANIUM-235	0 0320	0405	PCI/G	J		0 00	0 17
SS401393	SS40029AE	SS	REAL	URANIUM-235	0 0861	0638	PCI/G			0 00	0 17
SS401493	SS40030AE	SS	REAL	URANIUM-235	0 0191	0296	PCI/G	J		0 00	0 17
SS401593	SS40031AE	SS	REAL	URANIUM-235	0 1145	0843	PCI/G			0 00	0 17
SS401693	SS40032AE	SS	REAL	URANIUM-235	0 0451	0556	PCI/G	J		0 00	0 17
SS401793	SS40033AE	SS	REAL	URANIUM-235	0 0260	0421	PCI/G	J	A	0 00	0 17
SS401893	SS40034AE	SS	REAL	URANIUM-235	0 1330	0761	PCI/G			0 00	0 17
SS401993	SS40035AE	SS	REAL	URANIUM-235	0 0541	0542	PCI/G	J		0 00	0 17
SS402093	SS40036AE	SS	REAL	URANIUM-235	0 0340	0406	PCI/G	J	A	0 00	0 17
SS402193	SS40037AE	SS	REAL	URANIUM-235	0 0539	0776	PCI/G	J	A	0 00	0 17
SS402293	SS40016AE	SS	DUP	URANIUM-235	0 0462	0569	PCI/G		A	0 00	0 17
SS402293	SS40038AE	SS	REAL	URANIUM-235	0 0194	0276	PCI/G		A	0 00	0 17
SS402393	SS40039AE	SS	REAL	URANIUM-235	0 1309	0975	PCI/G			0 00	0 17
SS402493	SS40040AE	SS	REAL	URANIUM-235	0 0562	0543	PCI/G	J	A	0 00	0 17
SS402593	SS40041AE	SS	REAL	URANIUM-235	0 0321	0406	PCI/G	J	A	0 00	0 17
SS402693	SS40199AE	SS	REAL	URANIUM-235	0 0554	0509	PCI/G	J	A	0 00	0 17
SS402693	SS40200AE	SS	RNS	URANIUM-235	0 0000	156	PCI/L	J	A	0 00	0 17
SS402793	SS40043AE	SS	REAL	URANIUM-235	0 4900	1	PCI/G			0 00	0 17
SS402893	SS40044AE	SS	REAL	URANIUM-235	0 3000	0 12	PCI/G		V	0 00	0 17
SS402893	SS40579AE	SS	RNS	URANIUM-235	0 0000	0 012	PCI/L	U	V	0 00	0 00
SS402993	SS40045AE	SS	REAL	URANIUM-235	0 0550	0 074	PCI/G	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	URANIUM 235	2 3000	28	PCI/G			0 00	0 17
SS403193	SS40047AE	SS	REAL	URANIUM 235	0 1800	046	PCI/G	J		0 00	0 17
SS403293	SS40048AE	SS	REAL	URANIUM 235	0 0860	04	PCI/G	J		0 00	0 17
SS403393	SS40049AE	SS	REAL	URANIUM 235	0 1700	058	PCI/G	J		0 00	0 17
SS403493	SS40050AE	SS	REAL	URANIUM 235	0 0500	034	PCI/G	J		0 00	0 17
SS403593	SS40051AE	SS	REAL	URANIUM 235	0 0530	036	PCI/G	J		0 00	0 17
SS403693	SS40052AE	SS	REAL	URANIUM 235	0 0650	036	PCI/G	J		0 00	0 17
40093	SS40060AE	SS	REAL	URANIUM 238	1 0400	24	PCI/G		A	0 00	0 17
40193	SS40485AE	SS	REAL	URANIUM 238	0 9780	217	PCI/G		A	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40293	SS40042AE	SS	REAL	URANIUM-238	1 2000	35	PCI/G	B	A	0 00	0 17
40393	SS40053AE	SS	REAL	URANIUM-238	1 2000	29	PCI/G	B	A	0 00	0 17
40593	SS40054AE	SS	REAL	URANIUM-238	1 2000	34	PCI/G	B	A	0 00	0 17
40693	SS40057AE	SS	REAL	URANIUM-238	1 9000	36	PCI/G	B	A	0 00	0 17
40793	SS40058AE	SS	REAL	URANIUM-238	1 1000	28	PCI/G	B	A	0 00	0 17
40893	SS40004AE	SS	REAL	URANIUM-238	0 8200	2	PCI/G		V	0 00	0 17
40993	SS40072AE	SS	REAL	URANIUM-238	1 6000	43	PCI/G	B	A	0 00	0 17
40993	SS40412AE	SS	DUP	URANIUM-238	1 2000	53	PCI/G	B	A	0 00	0 17
41193	SS40007AE	SS	REAL	URANIUM-238	0 8900	36	PCI/G	B	V	0 00	0 17
41293	SS40071AE	SS	REAL	URANIUM-238	1 1000	28	PCI/G	B	A	0 00	0 17
41693	SS40410AE	SS	REAL	URANIUM-238	2 6000	6	PCI/G	B	A	0 00	0 17
41793	SS40069AE	SS	DUP	URANIUM-238	2 4440	496	PCI/G		A	0 00	0 17
41793	SS40077AE	SS	REAL	URANIUM-238	2 2680	464	PCI/G		A	0 00	0 17
41893	SS40003AE	SS	REAL	URANIUM-238	0 7380	199	PCI/G		A	0 00	0 17
41993	SS40009AE	SS	REAL	URANIUM-238	0 6900	21	PCI/G		A	0 00	0 17
42093	SS40480AE	SS	REAL	URANIUM-238	0 6600	19	PCI/G		V	0 00	0 17
42293	SS40078AE	SS	REAL	URANIUM-238	1 0130	312	PCI/G		A	0 00	0 17
42393	SS40079AE	SS	REAL	URANIUM-238	1 3000	45	PCI/G	B	V	0 00	0 17
42693	SS40080AE	SS	REAL	URANIUM-238	1 2000	38	PCI/G	B	V	0 00	0 17
42993	SS40056AE	SS	REAL	URANIUM-238	0 9300	25	PCI/G		V	0 00	0 17
43193	SS40084AE	SS	REAL	URANIUM-238	1 7970	371	PCI/G		A	0 00	0 17
43293	SS40006AE	SS	REAL	URANIUM-238	1 4000	32	PCI/G	B	A	0 00	0 17
43493	SS40086AE	SS	REAL	URANIUM-238	0 9689	265	PCI/G		A	0 00	0 17
43593	SS40061AE	SS	REAL	URANIUM-238	0 8800	28	PCI/G	B	A	0 00	0 17
43593	SS40065AE	SS	RNS	URANIUM-238	-0 0122	0142	PCI/L	J	A	0 00	0 00
43793	SS40088AE	SS	REAL	URANIUM-238	5 0000	1 4	PCI/G	B	A	0 00	0 17
43893	SS40010AE	SS	REAL	URANIUM 238	5 2000	95	PCI/G	B	V	0 00	0 17
43993	SS40091AE	SS	REAL	URANIUM 238	1 1000	43	PCI/G	B	V	0 00	0 17
44093	SS40090AE	SS	REAL	URANIUM-238	0 7800	25	PCI/G	B	A	0 00	0 17
44193	SS40011AE	SS	REAL	URANIUM-238	0 7400	23	PCI/G		V	0 00	0 17
44393	SS40005AE	SS	REAL	URANIUM 238	0 7080	19	PCI/G		A	0 00	0 17
44593	SS40001AE	SS	REAL	URANIUM 238	0 9200	21	PCI/G		V	0 00	0 17
44793	SS40055AE	SS	REAL	URANIUM 238	1 0150	437	PCI/G		A	0 00	0 17
44893	SS40070AE	SS	REAL	URANIUM-238	1 1200	31	PCI/G		A	0 00	0 17
45693	SS40094AE	SS	REAL	URANIUM-238	1 9000	53	PCI/G	B	V	0 00	0 17
45793	SS40015AE	SS	REAL	URANIUM-238	2 3000	47	PCI/G		A	0 00	0 17
46193	SS40096AE	SS	REAL	URANIUM 238	4 1000	67	PCI/G	B	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	URANIUM-238	0 6369	217	PCI/G			0 00	0 17
SS400293	SS40018AE	SS	REAL	URANIUM-238	1 4730	402	PCI/G			0 00	0 17
SS400393	SS40019AE	SS	REAL	URANIUM-238	2 2000	0 41	PCI/G		V	0 00	0 17
SS400493	SS40020AE	SS	REAL	URANIUM 238	0 8559	233	PCI/G			0 00	0 17
SS400593	SS40021AE	SS	REAL	URANIUM-238	8 4000	0 89	PCI/G		V	0 00	0 17
SS400693	SS40022AE	SS	REAL	URANIUM 238	1 3000	0 23	PCI/G		V	0 00	0 17
SS400793	SS40023AE	SS	REAL	URANIUM 238	0 9091	275	PCI/G			0 00	0 17
SS400893	SS40024AE	SS	REAL	URANIUM-238	0 9765	259	PCI/G		A	0 00	0 17
SS400993	SS40025AE	SS	REAL	URANIUM-238	1 2760	29	PCI/G		A	0 00	0 17
SS401093	SS40026AE	SS	REAL	URANIUM-238	1 4290	368	PCI/G			0 00	0 17
SS401193	SS40027AE	SS	REAL	URANIUM 238	0 7836	227	PCI/G		A	0 00	0 17
SS401293	SS40028AE	SS	REAL	URANIUM-238	0 7497	211	PCI/G			0 00	0 17
SS401393	SS40029AE	SS	REAL	URANIUM-238	3 5740	608	PCI/G			0 00	0 17
SS401493	SS40030AE	SS	REAL	URANIUM-238	1 3390	29	PCI/G			0 00	0 17
SS401593	SS40031AE	SS	REAL	URANIUM 238	0 7416	233	PCI/G			0 00	0 17
SS401693	SS40032AE	SS	REAL	URANIUM 238	1 1350	316	PCI/G			0 00	0 17
SS401793	SS40033AE	SS	REAL	URANIUM 238	1 0320	287	PCI/G		A	0 00	0 17
SS401893	SS40034AE	SS	REAL	URANIUM 238	2 5170	453	PCI/G			0 00	0 17
SS401993	SS40035AE	SS	REAL	URANIUM-238	1 1170	275	PCI/G			0 00	0 17
SS402093	SS40036AE	SS	REAL	URANIUM 238	0 9633	246	PCI/G		A	0 00	0 17
SS402193	SS40037AE	SS	REAL	URANIUM 238	1 1260	365	PCI/G		A	0 00	0 17
SS402293	SS40016AE	SS	DUP	URANIUM 238	0 6810	204	PCI/G		A	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402293	SS40038AE	SS	REAL	URANIUM-238	0 5150	16	PCI/G		A	0 00	0 17
SS402393	SS40039AE	SS	REAL	URANIUM-238	1 4290	376	PCI/G			0 00	0 17
SS402493	SS40040AE	SS	REAL	URANIUM-238	1 1480	28	PCI/G		A	0 00	0 17
SS402593	SS40041AE	SS	REAL	URANIUM-238	1 2280	288	PCI/G		A	0 00	0 17
SS402693	SS40199AE	SS	REAL	URANIUM-238	1 3250	298	PCI/G		A	0 00	0 17
SS402693	SS40200AE	SS	RNS	URANIUM 238	0 0917	149	PCI/L	J	A	0 00	0 17
SS402793	SS40043AE	SS	REAL	URANIUM-238	6 3000	61	PCI/G	B		0 00	0 17
SS402893	SS40044AE	SS	REAL	URANIUM 238	4 7000	0 56	PCI/G		V	0 00	0 17
SS402893	SS40579AE	SS	RNS	URANIUM 238	0 1000	12318	PCI/L	U	V	0 00	0 00
SS402993	SS40045AE	SS	REAL	URANIUM-238	1 5000	0 35	PCI/G		V	0 00	0 17
SS403093	SS40046AE	SS	REAL	URANIUM 238	27 0000	2 3	PCI/G	B		0 00	0 17
SS403193	SS40047AE	SS	REAL	URANIUM-238	3 3000	29	PCI/G	B		0 00	0 17
SS403293	SS40048AE	SS	REAL	URANIUM-238	2 0000	24	PCI/G	B		0 00	0 17
SS403393	SS40049AE	SS	REAL	URANIUM-238	2 3000	29	PCI/G	B		0 00	0 17
SS403493	SS40050AE	SS	REAL	URANIUM-238	1 5000	23	PCI/G	B		0 00	0 17
SS403593	SS40051AE	SS	REAL	URANIUM-238	1 2000	2	PCI/G	B		0 00	0 17
SS403693	SS40052AE	SS	REAL	URANIUM-238	1 3000	2	PCI/G	B		0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS403393	SS40049AE	SS	REAL	(Z)14 TRICOSENYL FORMATE	1500 0000		UG/KG	J	Z	0 00	0 17
40093	SS40060AE	SS	REAL	1 2 4-TRICHLOROBENZENE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	1 2 4 TRICHLOROBENZENE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	1 2 4-TRICHLOROBENZENE	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	1 2 4-TRICHLOROBENZENE	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	1 2 4-TRICHLOROBENZENE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	1 2 4 TRICHLOROBENZENE	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	1 2 4 TRICHLOROBENZENE	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	1 2 4-TRICHLOROBENZENE	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	1 2 4-TRICHLOROBENZENE	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	1 2 4 TRICHLOROBENZENE	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	1 2,4-TRICHLOROBENZENE	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	1 2 4-TRICHLOROBENZENE	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	1 2 4-TRICHLOROBENZENE	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	1 2 4-TRICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	1 2 4-TRICHLOROBENZENE	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	1,2 4-TRICHLOROBENZENE	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	1 2,4-TRICHLOROBENZENE	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	1 2,4 TRICHLOROBENZENE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	1 2 4-TRICHLOROBENZENE	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	1 2 4-TRICHLOROBENZENE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	1 2 4-TRICHLOROBENZENE	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	1 2,4-TRICHLOROBENZENE	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	1 2 4-TRICHLOROBENZENE	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	1 2 4-TRICHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	1 2 4 TRICHLOROBENZENE	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	1 2 4-TRICHLOROBENZENE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	1 2 4-TRICHLOROBENZENE	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	1 2 4-TRICHLOROBENZENE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	1 2 4-TRICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	1 2 4-TRICHLOROBENZENE	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	1 2 4-TRICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	1 2,4 TRICHLOROBENZENE	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	1 2 4-TRICHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	1 2 4-TRICHLOROBENZENE	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	1,2 4-TRICHLOROBENZENE	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	1 2 4-TRICHLOROBENZENE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	1 2,4-TRICHLOROBENZENE	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	1 2 4-TRICHLOROBENZENE	500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	1 2 4-TRICHLOROBENZENE	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	1 2 4-TRICHLOROBENZENE	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	1 2 4-TRICHLOROBENZENE	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	1 2 4-TRICHLOROBENZENE	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	1 2,4-TRICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	1 2 4-TRICHLOROBENZENE	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	1 2 4-TRICHLOROBENZENE	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	1 2 4-TRICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	1 2,4-TRICHLOROBENZENE	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	1 2,4-TRICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	1 2 4-TRICHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	1 2 4 TRICHLOROBENZENE	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	1 2 4 TRICHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	1 2 4 TRICHLOROBENZENE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	1 2 4 TRICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	1 2 4 TRICHLOROBENZENE	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	1 2 4 TRICHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	1 2 4 TRICHLOROBENZENE	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	1 2 4 TRICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	1 2 4 TRICHLOROBENZENE	400 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402093	SS40036AE	SS	REAL	1,2,4-TRICHLOROBENZENE	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	1 2 4-TRICHLOROBENZENE	390 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	1 2 4-TRICHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	1 2 4-TRICHLOROBENZENE	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	1,2,4-TRICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	1,2 4-TRICHLOROBENZENE	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	1 2 4-TRICHLOROBENZENE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	1 2 4-TRICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	1 2,4-TRICHLOROBENZENE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	1,2 4-TRICHLOROBENZENE	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	1,2,4-TRICHLOROBENZENE	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	1 2 4-TRICHLOROBENZENE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	1 2,4-TRICHLOROBENZENE	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	1,2,4-TRICHLOROBENZENE	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	1 2,4-TRICHLOROBENZENE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	1 2 4-TRICHLOROBENZENE	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	1 2,4-TRICHLOROBENZENE	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	1 2 4-TRICHLOROBENZENE	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	1 2,4-TRICHLOROBENZENE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	1,2,4-TRICHLOROBENZENE	390 0000		UG/KG	U	V	0 00	0 17
43193	SS40084AE	SS	REAL	1 2-Benzenedicarboxylic Acid	610 0000		UG/KG	J		0 00	0 17
40093	SS40060AE	SS	REAL	1 2-DICHLOROBENZENE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	1 2-DICHLOROBENZENE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	1,2-DICHLOROBENZENE	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	1 2-DICHLOROBENZENE	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	1 2-DICHLOROBENZENE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	1 2-DICHLOROBENZENE	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	1 2-DICHLOROBENZENE	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	1,2-DICHLOROBENZENE	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	1 2-DICHLOROBENZENE	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	1 2-DICHLOROBENZENE	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	1 2-DICHLOROBENZENE	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	1 2-DICHLOROBENZENE	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	1 2-DICHLOROBENZENE	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	1 2-DICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	1 2 DICHLOROBENZENE	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	1 2-DICHLOROBENZENE	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	1,2-DICHLOROBENZENE	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	1 2-DICHLOROBENZENE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	1 2-DICHLOROBENZENE	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	1 2-DICHLOROBENZENE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	1 2-DICHLOROBENZENE	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	1 2-DICHLOROBENZENE	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	1,2-DICHLOROBENZENE	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	1 2-DICHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	1 2-DICHLOROBENZENE	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	1 2-DICHLOROBENZENE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	1,2-DICHLOROBENZENE	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	1 2-DICHLOROBENZENE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	1 2-DICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	1 2-DICHLOROBENZENE	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	1 2-DICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	1 2-DICHLOROBENZENE	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	1 2-DICHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	1 2 DICHLOROBENZENE	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	1 2-DICHLOROBENZENE	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	1 2 DICHLOROBENZENE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	1 2 DICHLOROBENZENE	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	1 2-DICHLOROBENZENE	500 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
46193	SS40096AE	SS	REAL	1 2 DICHLOROBENZENE	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	1 2-DICHLOROBENZENE	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	1 2-DICHLOROBENZENE	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	1 2-DICHLOROBENZENE	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	1 2-DICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	1 2 DICHLOROBENZENE	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	1 2-DICHLOROBENZENE	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	1 2-DICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	1 2-DICHLOROBENZENE	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	1 2-DICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	1 2-DICHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	1 2-DICHLOROBENZENE	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	1 2-DICHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	1 2-DICHLOROBENZENE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	1,2-DICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	1,2-DICHLOROBENZENE	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	1 2-DICHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	1 2-DICHLOROBENZENE	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	1 2-DICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	1 2-DICHLOROBENZENE	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	1 2-DICHLOROBENZENE	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	1 2-DICHLOROBENZENE	390 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	1 2-DICHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	1 2-DICHLOROBENZENE	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	1 2-DICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	1 2-DICHLOROBENZENE	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	1 2-DICHLOROBENZENE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	1 2-DICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	1 2-DICHLOROBENZENE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	1 2-DICHLOROBENZENE	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	1 2-DICHLOROBENZENE	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	1 2-DICHLOROBENZENE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	1 2-DICHLOROBENZENE	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	1,2-DICHLOROBENZENE	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	1 2-DICHLOROBENZENE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	1 2-DICHLOROBENZENE	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	1 2-DICHLOROBENZENE	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	1,2-DICHLOROBENZENE	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	1 2-DICHLOROBENZENE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	1 2-DICHLOROBENZENE	390 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	1,3-DICHLOROBENZENE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	1 3-DICHLOROBENZENE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	1,3-DICHLOROBENZENE	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	1 3-DICHLOROBENZENE	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	1 3-DICHLOROBENZENE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	1,3-DICHLOROBENZENE	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	1 3-DICHLOROBENZENE	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	1 3-DICHLOROBENZENE	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	1 3-DICHLOROBENZENE	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	1 3-DICHLOROBENZENE	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	1 3-DICHLOROBENZENE	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	1 3-DICHLOROBENZENE	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	1 3-DICHLOROBENZENE	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	1 3-DICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	1 3-DICHLOROBENZENE	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	1 3-DICHLOROBENZENE	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	1 3-DICHLOROBENZENE	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	1 3 DICHLOROBENZENE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	1 3-DICHLOROBENZENE	350 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42293	SS40078AE	SS	REAL	1 3 DICHLOROBENZENE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	1 3-DICHLOROBENZENE	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	1 3-DICHLOROBENZENE	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	1 3-DICHLOROBENZENE	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	1 3-DICHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	1 3-DICHLOROBENZENE	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	1 3-DICHLOROBENZENE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	1 3-DICHLOROBENZENE	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	1,3-DICHLOROBENZENE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	1 3-DICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	1 3-DICHLOROBENZENE	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	1 3 DICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	1 3-DICHLOROBENZENE	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	1,3-DICHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	1 3-DICHLOROBENZENE	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	1 3-DICHLOROBENZENE	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	1,3-DICHLOROBENZENE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	1,3-DICHLOROBENZENE	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	1 3-DICHLOROBENZENE	500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	1 3-DICHLOROBENZENE	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	1 3-DICHLOROBENZENE	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	1 3-DICHLOROBENZENE	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	1 3-DICHLOROBENZENE	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	1 3 DICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	1 3-DICHLOROBENZENE	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	1 3 DICHLOROBENZENE	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	1 3-DICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	1 3-DICHLOROBENZENE	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	1,3-DICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	1 3 DICHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	1 3-DICHLOROBENZENE	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	1 3-DICHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	1 3-DICHLOROBENZENE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	1,3-DICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	1 3-DICHLOROBENZENE	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	1 3-DICHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	1 3-DICHLOROBENZENE	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	1,3-DICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	1 3-DICHLOROBENZENE	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	1 3-DICHLOROBENZENE	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	1,3-DICHLOROBENZENE	390 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	1 3-DICHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	1 3-DICHLOROBENZENE	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	1,3-DICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	1,3-DICHLOROBENZENE	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	1 3-DICHLOROBENZENE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	1 3-DICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	1,3-DICHLOROBENZENE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	1 3-DICHLOROBENZENE	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	1 3-DICHLOROBENZENE	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	1 3-DICHLOROBENZENE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	1 3 DICHLOROBENZENE	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	1 3-DICHLOROBENZENE	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	1 3-DICHLOROBENZENE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	1 3 DICHLOROBENZENE	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	1 3 DICHLOROBENZENE	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	1 3 DICHLOROBENZENE	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	1 3 DICHLOROBENZENE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	1 3 DICHLOROBENZENE	390 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402893	SS40044AE	SS	REAL	1 3-Dioxolane, 2 2-dimethyl-	320 0000		UG/KG	J	Z	0 00	0 17
40093	SS40060AE	SS	REAL	1,4-DICHLOROBENZENE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	1 4-DICHLOROBENZENE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	1 4-DICHLOROBENZENE	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	1,4-DICHLOROBENZENE	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	1,4-DICHLOROBENZENE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	1,4-DICHLOROBENZENE	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	1 4-DICHLOROBENZENE	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	1 4-DICHLOROBENZENE	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	1 4-DICHLOROBENZENE	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	1 4-DICHLOROBENZENE	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	1,4-DICHLOROBENZENE	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	1,4-DICHLOROBENZENE	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	1 4-DICHLOROBENZENE	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	1,4-DICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	1 4-DICHLOROBENZENE	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	1 4-DICHLOROBENZENE	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	1,4-DICHLOROBENZENE	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	1,4-DICHLOROBENZENE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	1 4-DICHLOROBENZENE	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	1,4-DICHLOROBENZENE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	1,4-DICHLOROBENZENE	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	1,4-DICHLOROBENZENE	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	1 4-DICHLOROBENZENE	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	1 4-DICHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	1 4 DICHLOROBENZENE	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	1 4 DICHLOROBENZENE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	1 4 DICHLOROBENZENE	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	1 4 DICHLOROBENZENE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	1 4 DICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	1 4 DICHLOROBENZENE	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	1 4 DICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	1 4 DICHLOROBENZENE	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	1 4 DICHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	1 4-DICHLOROBENZENE	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	1 4 DICHLOROBENZENE	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	1 4-DICHLOROBENZENE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	1 4-DICHLOROBENZENE	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	1 4-DICHLOROBENZENE	500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	1,4-DICHLOROBENZENE	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	1 4-DICHLOROBENZENE	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	1,4-DICHLOROBENZENE	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	1 4 DICHLOROBENZENE	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	1 4-DICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	1 4-DICHLOROBENZENE	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	1 4-DICHLOROBENZENE	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	1,4-DICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	1 4-DICHLOROBENZENE	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	1 4-DICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	1 4-DICHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	1 4-DICHLOROBENZENE	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	1 4-DICHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	1 4-DICHLOROBENZENE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	1 4-DICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	1 4-DICHLOROBENZENE	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	1 4 DICHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	1 4 DICHLOROBENZENE	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	1 4-DICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	1 4-DICHLOROBENZENE	400 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402093	SS40036AE	SS	REAL	1 4-DICHLOROBENZENE	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	1 4-DICHLOROBENZENE	390 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	1 4-DICHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	1 4-DICHLOROBENZENE	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	1 4-DICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	1,4-DICHLOROBENZENE	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	1,4 DICHLOROBENZENE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	1 4 DICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	1,4-DICHLOROBENZENE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	1 4-DICHLOROBENZENE	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	1 4-DICHLOROBENZENE	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	1,4-DICHLOROBENZENE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	1 4-DICHLOROBENZENE	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	1 4-DICHLOROBENZENE	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	1 4-DICHLOROBENZENE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	1 4-DICHLOROBENZENE	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	1,4-DICHLOROBENZENE	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	1 4-DICHLOROBENZENE	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	1 4 DICHLOROBENZENE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	1,4-DICHLOROBENZENE	390 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	2 4 5-TRICHLOROPHENOL	2400 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	2 4 5-TRICHLOROPHENOL	2300 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	2 4 5-TRICHLOROPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	2 4,5-TRICHLOROPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	2 4,5-TRICHLOROPHENOL	2300 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	2 4 5-TRICHLOROPHENOL	3000 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	2 4 5 TRICHLOROPHENOL	2900 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	2 4 5-TRICHLOROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	2 4 5-TRICHLOROPHENOL	2000 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	2 4 5-TRICHLOROPHENOL	2000 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	2 4,5-TRICHLOROPHENOL	2500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	2 4 5-TRICHLOROPHENOL	3700 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	2 4,5-TRICHLOROPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	2 4 5-TRICHLOROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	2,4 5-TRICHLOROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	2 4 5-TRICHLOROPHENOL	2000 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	2 4 5-TRICHLOROPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	2 4,5-TRICHLOROPHENOL	1700 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	2 4,5-TRICHLOROPHENOL	1700 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	2,4,5-TRICHLOROPHENOL	9500 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	2 4 5-TRICHLOROPHENOL	1800 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	2,4 5-TRICHLOROPHENOL	2600 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	2,4,5-TRICHLOROPHENOL	1800 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	2 4,5-TRICHLOROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	2 4 5-TRICHLOROPHENOL	2100 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	2 4 5-TRICHLOROPHENOL	1900 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	2 4 5-TRICHLOROPHENOL	1800 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	2 4,5-TRICHLOROPHENOL	50 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	2 4,5-TRICHLOROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	2 4 5-TRICHLOROPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	2 4 5-TRICHLOROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	2 4 5 TRICHLOROPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	2 4 5 TRICHLOROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	2 4 5 TRICHLOROPHENOL	1900 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	2 4 5 TRICHLOROPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	2 4 5 TRICHLOROPHENOL	2200 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	2 4 5 TRICHLOROPHENOL	2400 0000		UG/KG	U	V	0 00	0 17
45791	SS40015AE	SS	REAL	2 4 5 TRICHLOROPHENOL	2500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	2 4 5 TRICHLOROPHENOL	2100 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS400193	SS40017AE	SS	REAL	2 4,5-TRICHLOROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	2 4 5-TRICHLOROPHENOL	2300 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	2 4,5-TRICHLOROPHENOL	1700 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	2 4 5-TRICHLOROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	2 4 5-TRICHLOROPHENOL	1700 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	2 4 5-TRICHLOROPHENOL	1800 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	2 4 5-TRICHLOROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	2,4,5-TRICHLOROPHENOL	2300 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	2,4,5-TRICHLOROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	2,4 5-TRICHLOROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	2 4,5-TRICHLOROPHENOL	2400 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	2 4 5-TRICHLOROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	2 4 5-TRICHLOROPHENOL	2400 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	2,4,5-TRICHLOROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	2 4,5-TRICHLOROPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	2,4,5-TRICHLOROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	2 4 5-TRICHLOROPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	2 4,5-TRICHLOROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	2,4,5-TRICHLOROPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	2,4 5-TRICHLOROPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	2 4 5-TRICHLOROPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	2 4 5-TRICHLOROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	2 4,5-TRICHLOROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	2 4 5-TRICHLOROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	2,4 5-TRICHLOROPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	2 4 5-TRICHLOROPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	2 4 5-TRICHLOROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	2 4,5-TRICHLOROPHENOL	100 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	2 4 5-TRICHLOROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	2 4 5-TRICHLOROPHENOL	1800 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	2 4 5-TRICHLOROPHENOL	50 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	2 4 5-TRICHLOROPHENOL	1700 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	2 4 5-TRICHLOROPHENOL	7000 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	2 4 5-TRICHLOROPHENOL	2300 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	2 4 5-TRICHLOROPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	2 4 5-TRICHLOROPHENOL	3100 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	2 4 5-TRICHLOROPHENOL	2100 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	2 4 5-TRICHLOROPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	2 4,5-TRICHLOROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	2 4 6-TRICHLOROPHENOL	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	2,4 6 TRICHLOROPHENOL	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	2 4 6-TRICHLOROPHENOL	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	2 4,6-TRICHLOROPHENOL	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	2 4 6-TRICHLOROPHENOL	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	2 4,6-TRICHLOROPHENOL	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	2,4 6-TRICHLOROPHENOL	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	2 4 6-TRICHLOROPHENOL	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	2 4 6-TRICHLOROPHENOL	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	2 4 6-TRICHLOROPHENOL	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	2,4,6-TRICHLOROPHENOL	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	2 4 6-TRICHLOROPHENOL	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	2 4 6-TRICHLOROPHENOL	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	2 4 6-TRICHLOROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	2 4 6-TRICHLOROPHENOL	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	2 4 6-TRICHLOROPHENOL	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	2 4 6-TRICHLOROPHENOL	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	2 4 6-TRICHLOROPHENOL	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	2 4 6-TRICHLOROPHENOL	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	2 4 6-TRICHLOROPHENOL	1900 0000		UG/KG	U	Z	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42393	SS40079AE	SS	REAL	2 4 6-TRICHLOROPHENOL	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	2 4 6-TRICHLOROPHENOL	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	2,4 6-TRICHLOROPHENOL	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	2 4 6-TRICHLOROPHENOL	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	2 4 6-TRICHLOROPHENOL	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	2 4 6-TRICHLOROPHENOL	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	2 4 6-TRICHLOROPHENOL	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	2,4,6-TRICHLOROPHENOL	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	2,4,6-TRICHLOROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	2,4 6-TRICHLOROPHENOL	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	2 4,6-TRICHLOROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	2 4 6-TRICHLOROPHENOL	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	2 4 6-TRICHLOROPHENOL	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	2,4,6-TRICHLOROPHENOL	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	2 4,6-TRICHLOROPHENOL	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	2,4,6-TRICHLOROPHENOL	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	2 4 6-TRICHLOROPHENOL	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	2 4,6-TRICHLOROPHENOL	500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	2,4,6-TRICHLOROPHENOL	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	2,4,6-TRICHLOROPHENOL	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	2 4,6-TRICHLOROPHENOL	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	2 4 6-TRICHLOROPHENOL	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	2,4,6-TRICHLOROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	2 4 6-TRICHLOROPHENOL	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	2,4 6-TRICHLOROPHENOL	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	2 4 6-TRICHLOROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	2 4 6-TRICHLOROPHENOL	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	2 4 6-TRICHLOROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	2,4 6-TRICHLOROPHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	2 4 6-TRICHLOROPHENOL	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	2 4 6-TRICHLOROPHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	2 4,6-TRICHLOROPHENOL	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	2 4 6-TRICHLOROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	2,4 6-TRICHLOROPHENOL	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	2 4 6-TRICHLOROPHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	2,4,6-TRICHLOROPHENOL	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	2,4 6-TRICHLOROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	2 4 6-TRICHLOROPHENOL	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	2,4,6-TRICHLOROPHENOL	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	2 4,6-TRICHLOROPHENOL	390 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	2,4 6-TRICHLOROPHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	2 4 6-TRICHLOROPHENOL	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	2 4,6-TRICHLOROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	2,4 6-TRICHLOROPHENOL	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	2,4 6-TRICHLOROPHENOL	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	2,4,6-TRICHLOROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	2 4,6-TRICHLOROPHENOL	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	2 4 6-TRICHLOROPHENOL	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	2 4 6-TRICHLOROPHENOL	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	2 4 6-TRICHLOROPHENOL	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	2,4,6-TRICHLOROPHENOL	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	2,4 6-TRICHLOROPHENOL	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	2,4 6-TRICHLOROPHENOL	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	2 4,6-TRICHLOROPHENOL	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	2 4 6-TRICHLOROPHENOL	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	2 4 6-TRICHLOROPHENOL	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	2 4 6 TRICHLOROPHENOL	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	2 4 6-TRICHLOROPHENOL	390 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	2 4-DICHLOROPHENOL	480 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40193	SS40485AE	SS	REAL	2 4-DICHLOROPHENOL	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	2 4-DICHLOROPHENOL	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	2,4-DICHLOROPHENOL	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	2 4-DICHLOROPHENOL	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	2 4-DICHLOROPHENOL	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	2 4-DICHLOROPHENOL	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	2 4-DICHLOROPHENOL	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	2,4-DICHLOROPHENOL	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	2,4-DICHLOROPHENOL	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	2 4 DICHLOROPHENOL	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	2 4-DICHLOROPHENOL	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	2 4-DICHLOROPHENOL	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	2 4-DICHLOROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	2,4-DICHLOROPHENOL	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	2 4-DICHLOROPHENOL	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	2 4-DICHLOROPHENOL	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	2 4-DICHLOROPHENOL	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	2 4-DICHLOROPHENOL	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	2 4-DICHLOROPHENOL	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	2,4-DICHLOROPHENOL	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	2 4-DICHLOROPHENOL	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	2 4-DICHLOROPHENOL	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	2 4-DICHLOROPHENOL	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	2 4-DICHLOROPHENOL	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	2 4-DICHLOROPHENOL	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	2 4-DICHLOROPHENOL	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	2 4-DICHLOROPHENOL	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	2 4-DICHLOROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	2 4 DICHLOROPHENOL	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	2,4 DICHLOROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	2 4-DICHLOROPHENOL	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	2 4-DICHLOROPHENOL	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	2,4-DICHLOROPHENOL	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	2 4-DICHLOROPHENOL	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	2,4-DICHLOROPHENOL	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	2 4-DICHLOROPHENOL	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	2 4-DICHLOROPHENOL	500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	2,4-DICHLOROPHENOL	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	2 4-DICHLOROPHENOL	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	2 4-DICHLOROPHENOL	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	2,4 DICHLOROPHENOL	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	2 4-DICHLOROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	2 4-DICHLOROPHENOL	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	2 4 DICHLOROPHENOL	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	2 4 DICHLOROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	2 4-DICHLOROPHENOL	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	2 4-DICHLOROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	2,4 DICHLOROPHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	2,4 DICHLOROPHENOL	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	2 4-DICHLOROPHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	2 4 DICHLOROPHENOL	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	2 4-DICHLOROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	2 4-DICHLOROPHENOL	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	2 4-DICHLOROPHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	2 4-DICHLOROPHENOL	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	2 4-DICHLOROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	2 4 DICHLOROPHENOL	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	2 4 DICHLOROPHENOL	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	2 4 DICHLOROPHENOL	390 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402293	SS40016AE	SS	DUP	2 4-DICHLOROPHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	2,4-DICHLOROPHENOL	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	2 4-DICHLOROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	2,4-DICHLOROPHENOL	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	2,4-DICHLOROPHENOL	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	2,4-DICHLOROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	2,4-DICHLOROPHENOL	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	2,4-DICHLOROPHENOL	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	2 4-DICHLOROPHENOL	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	2 4-DICHLOROPHENOL	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	2 4-DICHLOROPHENOL	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	2 4-DICHLOROPHENOL	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	2,4-DICHLOROPHENOL	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	2 4-DICHLOROPHENOL	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	2,4-DICHLOROPHENOL	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	2,4-DICHLOROPHENOL	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	2,4-DICHLOROPHENOL	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	2,4-DICHLOROPHENOL	390 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	2,4-DIMETHYLPHENOL	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	2 4-DIMETHYLPHENOL	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	2,4-DIMETHYLPHENOL	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	2 4-DIMETHYLPHENOL	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	2,4-DIMETHYLPHENOL	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	2 4-DIMETHYLPHENOL	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	2 4-DIMETHYLPHENOL	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	2 4 DIMETHYLPHENOL	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	2 4 DIMETHYLPHENOL	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	2 4 DIMETHYLPHENOL	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	2 4 DIMETHYLPHENOL	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	2 4 DIMETHYLPHENOL	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	2 4 DIMETHYLPHENOL	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	2 4 DIMETHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	2 4 DIMETHYLPHENOL	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	2 4 DIMETHYLPHENOL	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	2 4-DIMETHYLPHENOL	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	2 4-DIMETHYLPHENOL	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	2,4-DIMETHYLPHENOL	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	2 4-DIMETHYLPHENOL	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	2,4-DIMETHYLPHENOL	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	2 4-DIMETHYLPHENOL	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	2,4-DIMETHYLPHENOL	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	2 4-DIMETHYLPHENOL	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	2 4-DIMETHYLPHENOL	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	2 4-DIMETHYLPHENOL	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	2 4-DIMETHYLPHENOL	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	2 4-DIMETHYLPHENOL	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	2 4-DIMETHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	2 4-DIMETHYLPHENOL	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	2 4-DIMETHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	2 4-DIMETHYLPHENOL	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	2 4-DIMETHYLPHENOL	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	2 4-DIMETHYLPHENOL	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	2 4-DIMETHYLPHENOL	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	2 4-DIMETHYLPHENOL	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	2 4-DIMETHYLPHENOL	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	2 4-DIMETHYLPHENOL	500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	2 4-DIMETHYLPHENOL	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	2 4-DIMETHYLPHENOL	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	2 4-DIMETHYLPHENOL	460 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS400393	SS40019AE	SS	REAL	2,4-DIMETHYLPHENOL	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	2 4-DIMETHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	2 4-DIMETHYLPHENOL	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	2 4-DIMETHYLPHENOL	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	2,4-DIMETHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	2 4-DIMETHYLPHENOL	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	2 4-DIMETHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	2 4-DIMETHYLPHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	2 4-DIMETHYLPHENOL	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	2 4-DIMETHYLPHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	2,4-DIMETHYLPHENOL	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	2 4-DIMETHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	2,4-DIMETHYLPHENOL	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	2 4-DIMETHYLPHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	2,4-DIMETHYLPHENOL	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	2 4-DIMETHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	2 4-DIMETHYLPHENOL	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	2,4-DIMETHYLPHENOL	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	2 4-DIMETHYLPHENOL	390 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	2 4-DIMETHYLPHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	2,4-DIMETHYLPHENOL	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	2 4-DIMETHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	2,4-DIMETHYLPHENOL	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	2 4-DIMETHYLPHENOL	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	2 4-DIMETHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	2 4-DIMETHYLPHENOL	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	2 4-DIMETHYLPHENOL	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	2 4-DIMETHYLPHENOL	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	2,4-DIMETHYLPHENOL	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	2 4-DIMETHYLPHENOL	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	2,4-DIMETHYLPHENOL	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	2 4-DIMETHYLPHENOL	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	2,4-DIMETHYLPHENOL	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	2,4-DIMETHYLPHENOL	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	2 4-DIMETHYLPHENOL	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	2 4-DIMETHYLPHENOL	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	2 4-DIMETHYLPHENOL	390 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	2,4-DINITROPHENOL	2400 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	2 4-DINITROPHENOL	2300 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	2 4-DINITROPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	2,4-DINITROPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	2 4-DINITROPHENOL	2300 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	2 4-DINITROPHENOL	3000 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	2,4-DINITROPHENOL	2900 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	2 4-DINITROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	2 4-DINITROPHENOL	2000 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	2 4-DINITROPHENOL	2000 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	2 4-DINITROPHENOL	2500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	2,4-DINITROPHENOL	3700 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	2 4-DINITROPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	2 4-DINITROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	2 4 DINITROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	2 4 DINITROPHENOL	2000 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	2 4 DINITROPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	2 4 DINITROPHENOL	1700 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	2 4 DINITROPHENOL	1700 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	2 4 DINITROPHENOL	9500 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	2 4 DINITROPHENOL	1800 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	2 4 DINITROPHENOL	2600 0000		UG/KG	U		0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42993	SS40056AE	SS	REAL	2 4-DINITROPHENOL	1800 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	2 4-DINITROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	2 4-DINITROPHENOL	2100 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	2 4-DINITROPHENOL	1900 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	2 4-DINITROPHENOL	1800 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	2 4-DINITROPHENOL	50 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	2 4-DINITROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	2 4-DINITROPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	2 4-DINITROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	2 4-DINITROPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	2 4-DINITROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	2 4-DINITROPHENOL	1900 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	2 4-DINITROPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	2 4-DINITROPHENOL	2200 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	2 4-DINITROPHENOL	2400 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	2 4-DINITROPHENOL	2500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	2 4-DINITROPHENOL	2100 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	2 4-DINITROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	2 4-DINITROPHENOL	2300 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	2 4-DINITROPHENOL	1700 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	2 4-DINITROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	2 4-DINITROPHENOL	1700 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	2 4 DINITROPHENOL	1800 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	2 4-DINITROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	2 4-DINITROPHENOL	2300 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	2 4 DINITROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	2 4 DINITROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	2 4 DINITROPHENOL	2400 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	2 4 DINITROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	2 4 DINITROPHENOL	2400 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	2 4 DINITROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	2 4 DINITROPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	2 4 DINITROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	2 4 DINITROPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	2 4 DINITROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	2 4 DINITROPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	2 4-DINITROPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	2 4 DINITROPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	2 4-DINITROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	2 4 DINITROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	2 4-DINITROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	2 4-DINITROPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	2 4-DINITROPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	2 4 DINITROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	2 4 DINITROPHENOL	100 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	2 4 DINITROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	2 4-DINITROPHENOL	1800 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	2 4 DINITROPHENOL	50 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	2,4-DINITROPHENOL	1700 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	2 4 DINITROPHENOL	7000 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	2 4-DINITROPHENOL	2300 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	2 4-DINITROPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	2 4-DINITROPHENOL	3100 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	2 4 DINITROPHENOL	2100 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	2 4-DINITROPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	2 4 DINITROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	2 4-DINITROTOLUENE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	2 4 DINITROTOLUENE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	2 4 DINITROTOLUENE	450 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40393	SS40053AE	SS	REAL	2 4 DINITROTOLUENE	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	2 4-DINITROTOLUENE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	2 4 DINITROTOLUENE	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	2 4 DINITROTOLUENE	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	2 4-DINITROTOLUENE	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	2 4-DINITROTOLUENE	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	2 4-DINITROTOLUENE	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	2 4-DINITROTOLUENE	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	2 4-DINITROTOLUENE	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	2 4-DINITROTOLUENE	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	2 4-DINITROTOLUENE	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	2 4-DINITROTOLUENE	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	2 4-DINITROTOLUENE	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	2 4-DINITROTOLUENE	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	2 4-DINITROTOLUENE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	2 4-DINITROTOLUENE	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	2 4-DINITROTOLUENE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	2 4-DINITROTOLUENE	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	2 4-DINITROTOLUENE	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	2 4 DINITROTOLUENE	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	2 4-DINITROTOLUENE	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	2 4-DINITROTOLUENE	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	2 4-DINITROTOLUENE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	2 4-DINITROTOLUENE	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	2 4 DINITROTOLUENE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	2 4 DINITROTOLUENE	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	2 4 DINITROTOLUENE	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	2 4 DINITROTOLUENE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	2 4 DINITROTOLUENE	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	2 4 DINITROTOLUENE	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	2 4 DINITROTOLUENE	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	2 4 DINITROTOLUENE	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	2 4 DINITROTOLUENE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	2 4 DINITROTOLUENE	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	2 4 DINITROTOLUENE	500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	2 4 DINITROTOLUENE	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	2 4 DINITROTOLUENE	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	2 4 DINITROTOLUENE	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	2 4-DINITROTOLUENE	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	2 4-DINITROTOLUENE	380 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	2 4-DINITROTOLUENE	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	2 4-DINITROTOLUENE	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	2 4-DINITROTOLUENE	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	2 4-DINITROTOLUENE	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	2 4-DINITROTOLUENE	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	2 4 DINITROTOLUENE	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	2 4 DINITROTOLUENE	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	2 4-DINITROTOLUENE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	2 4-DINITROTOLUENE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	2 4-DINITROTOLUENE	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	2 4-DINITROTOLUENE	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	2 4 DINITROTOLUENE	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	2 4 DINITROTOLUENE	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	2 4 DINITROTOLUENE	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	2 4 DINITROTOLUENE	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	2 4 DINITROTOLUENE	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	2 4 DINITROTOLUENE	390 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	2 4 DINITROTOLUENE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	2 4 DINITROTOLUENE	350 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402393	SS40039AE	SS	REAL	2,4-DINITROTOLUENE	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	2 4-DINITROTOLUENE	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	2 4-DINITROTOLUENE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	2,4-DINITROTOLUENE	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	2 4-DINITROTOLUENE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	2 4-DINITROTOLUENE	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	2,4-DINITROTOLUENE	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	2 4-DINITROTOLUENE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	2 4-DINITROTOLUENE	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	2 4-DINITROTOLUENE	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	2 4-DINITROTOLUENE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	2,4-DINITROTOLUENE	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	2,4-DINITROTOLUENE	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	2 4-DINITROTOLUENE	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	2,4-DINITROTOLUENE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	2,4-DINITROTOLUENE	390 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	2 6-DINITROTOLUENE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	2 6-DINITROTOLUENE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	2,6-DINITROTOLUENE	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	2 6-DINITROTOLUENE	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	2 6-DINITROTOLUENE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	2 6-DINITROTOLUENE	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	2 6-DINITROTOLUENE	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	2 6-DINITROTOLUENE	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	2 6-DINITROTOLUENE	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	2 6-DINITROTOLUENE	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	2 6-DINITROTOLUENE	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	2 6-DINITROTOLUENE	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	2 6-DINITROTOLUENE	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	2 6-DINITROTOLUENE	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	2 6-DINITROTOLUENE	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	2 6-DINITROTOLUENE	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	2 6-DINITROTOLUENE	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	2 6-DINITROTOLUENE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	2 6-DINITROTOLUENE	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	2 6-DINITROTOLUENE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	2 6-DINITROTOLUENE	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	2 6-DINITROTOLUENE	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	2 6-DINITROTOLUENE	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	2 6-DINITROTOLUENE	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	2 6-DINITROTOLUENE	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	2 6-DINITROTOLUENE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	2 6-DINITROTOLUENE	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	2 6-DINITROTOLUENE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	2 6-DINITROTOLUENE	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	2 6-DINITROTOLUENE	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	2 6-DINITROTOLUENE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	2 6-DINITROTOLUENE	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	2 6-DINITROTOLUENE	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	2 6-DINITROTOLUENE	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	2 6-DINITROTOLUENE	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	2 6 DINITROTOLUENE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	2 6-DINITROTOLUENE	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	2 6-DINITROTOLUENE	500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	2 6-DINITROTOLUENE	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	2 6-DINITROTOLUENE	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	2 6-DINITROTOLUENE	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	2 6 DINITROTOLUENE	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	2 6 DINITROTOLUENE	380 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS400593	SS40021AE	SS	REAL	2 6-DINITROTOLUENE	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	2 6-DINITROTOLUENE	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	2,6-DINITROTOLUENE	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	2 6-DINITROTOLUENE	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	2,6-DINITROTOLUENE	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	2 6-DINITROTOLUENE	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	2,6-DINITROTOLUENE	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	2 6-DINITROTOLUENE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	2 6-DINITROTOLUENE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	2 6-DINITROTOLUENE	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	2 6-DINITROTOLUENE	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	2 6-DINITROTOLUENE	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	2 6-DINITROTOLUENE	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	2 6-DINITROTOLUENE	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	2 6-DINITROTOLUENE	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	2 6-DINITROTOLUENE	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	2 6-DINITROTOLUENE	390 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	2 6-DINITROTOLUENE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	2 6-DINITROTOLUENE	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	2,6-DINITROTOLUENE	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	2 6-DINITROTOLUENE	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	2 6-DINITROTOLUENE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	2 6-DINITROTOLUENE	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	2 6 DINITROTOLUENE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	2,6-DINITROTOLUENE	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	2 6-DINITROTOLUENE	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	2 6-DINITROTOLUENE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	2 6-DINITROTOLUENE	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	2 6 DINITROTOLUENE	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	2 6 DINITROTOLUENE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	2 6 DINITROTOLUENE	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	2 6-DINITROTOLUENE	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	2,6-DINITROTOLUENE	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	2 6-DINITROTOLUENE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	2 6-DINITROTOLUENE	390 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	2-CHLORONAPHTHALENE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	2-CHLORONAPHTHALENE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	2-CHLORONAPHTHALENE	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	2-CHLORONAPHTHALENE	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	2-CHLORONAPHTHALENE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	2-CHLORONAPHTHALENE	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	2-CHLORONAPHTHALENE	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	2-CHLORONAPHTHALENE	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	2-CHLORONAPHTHALENE	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	2-CHLORONAPHTHALENE	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	2-CHLORONAPHTHALENE	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	2-CHLORONAPHTHALENE	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	2-CHLORONAPHTHALENE	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	2-CHLORONAPHTHALENE	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	2-CHLORONAPHTHALENE	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	2-CHLORONAPHTHALENE	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	2-CHLORONAPHTHALENE	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	2-CHLORONAPHTHALENE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	2-CHLORONAPHTHALENE	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	2-CHLORONAPHTHALENE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	2 CHLORONAPHTHALENE	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	2 CHLORONAPHTHALENE	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	2-CHLORONAPHTHALENE	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	2-CHLORONAPHTHALENE	360 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43293	SS40006AE	SS	REAL	2-CHLORONAPHTHALENE	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	2-CHLORONAPHTHALENE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	2-CHLORONAPHTHALENE	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	2-CHLORONAPHTHALENE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	2-CHLORONAPHTHALENE	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	2-CHLORONAPHTHALENE	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	2-CHLORONAPHTHALENE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	2-CHLORONAPHTHALENE	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	2-CHLORONAPHTHALENE	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	2-CHLORONAPHTHALENE	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	2-CHLORONAPHTHALENE	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	2 CHLORONAPHTHALENE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	2-CHLORONAPHTHALENE	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	2-CHLORONAPHTHALENE	500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	2-CHLORONAPHTHALENE	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	2-CHLORONAPHTHALENE	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	2-CHLORONAPHTHALENE	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	2-CHLORONAPHTHALENE	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	2-CHLORONAPHTHALENE	380 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	2-CHLORONAPHTHALENE	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	2-CHLORONAPHTHALENE	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	2-CHLORONAPHTHALENE	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	2-CHLORONAPHTHALENE	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	2-CHLORONAPHTHALENE	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	2-CHLORONAPHTHALENE	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	2 CHLORONAPHTHALENE	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	2-CHLORONAPHTHALENE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	2-CHLORONAPHTHALENE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	2-CHLORONAPHTHALENE	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	2 CHLORONAPHTHALENE	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	2-CHLORONAPHTHALENE	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	2-CHLORONAPHTHALENE	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	2-CHLORONAPHTHALENE	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	2-CHLORONAPHTHALENE	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	2-CHLORONAPHTHALENE	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	2-CHLORONAPHTHALENE	390 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	2-CHLORONAPHTHALENE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	2-CHLORONAPHTHALENE	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	2-CHLORONAPHTHALENE	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	2-CHLORONAPHTHALENE	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	2-CHLORONAPHTHALENE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	2-CHLORONAPHTHALENE	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	2-CHLORONAPHTHALENE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	2-CHLORONAPHTHALENE	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	2-CHLORONAPHTHALENE	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	2-CHLORONAPHTHALENE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	2-CHLORONAPHTHALENE	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	2-CHLORONAPHTHALENE	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	2-CHLORONAPHTHALENE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	2-CHLORONAPHTHALENE	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	2-CHLORONAPHTHALENE	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	2-CHLORONAPHTHALENE	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	2-CHLORONAPHTHALENE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	2-CHLORONAPHTHALENE	390 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	2-CHLOROPHENOL	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	2 CHLOROPHENOL	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	2 CHLOROPHENOL	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	2 CHLOROPHENOL	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	2 CHLOROPHENOL	460 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40693	SS40057AE	SS	REAL	2 CHLOROPHENOL	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	2-CHLOROPHENOL	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	2-CHLOROPHENOL	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	2-CHLOROPHENOL	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	2 CHLOROPHENOL	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	2-CHLOROPHENOL	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	2-CHLOROPHENOL	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	2-CHLOROPHENOL	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	2-CHLOROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	2-CHLOROPHENOL	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	2-CHLOROPHENOL	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	2-CHLOROPHENOL	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	2-CHLOROPHENOL	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	2 CHLOROPHENOL	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	2-CHLOROPHENOL	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	2-CHLOROPHENOL	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	2-CHLOROPHENOL	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	2-CHLOROPHENOL	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	2-CHLOROPHENOL	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	2-CHLOROPHENOL	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	2-CHLOROPHENOL	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	2-CHLOROPHENOL	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	2-CHLOROPHENOL	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	2-CHLOROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	2 CHLOROPHENOL	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	2 CHLOROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	2 CHLOROPHENOL	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	2 CHLOROPHENOL	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	2 CHLOROPHENOL	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	2 CHLOROPHENOL	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	2 CHLOROPHENOL	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	2 CHLOROPHENOL	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	2 CHLOROPHENOL	500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	2 CHLOROPHENOL	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	2 CHLOROPHENOL	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	2-CHLOROPHENOL	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	2 CHLOROPHENOL	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	2-CHLOROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	2-CHLOROPHENOL	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	2-CHLOROPHENOL	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	2-CHLOROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	2-CHLOROPHENOL	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	2-CHLOROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	2-CHLOROPHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	2-CHLOROPHENOL	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	2 CHLOROPHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	2-CHLOROPHENOL	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	2-CHLOROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	2-CHLOROPHENOL	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	2-CHLOROPHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	2-CHLOROPHENOL	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	2-CHLOROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	2 CHLOROPHENOL	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	2-CHLOROPHENOL	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	2 CHLOROPHENOL	390 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	2-CHLOROPHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	2-CHLOROPHENOL	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	2 CHLOROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	2 CHLOROPHENOL	440 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402593	SS40041AE	SS	REAL	2-CHLOROPHENOL	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	2-CHLOROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	2-CHLOROPHENOL	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	2-CHLOROPHENOL	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	2-CHLOROPHENOL	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	2-CHLOROPHENOL	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	2 CHLOROPHENOL	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	2-CHLOROPHENOL	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	2-CHLOROPHENOL	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	2 CHLOROPHENOL	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	2 CHLOROPHENOL	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	2-CHLOROPHENOL	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	2-CHLOROPHENOL	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	2-CHLOROPHENOL	390 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	2-METHYLNAPHTHALENE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	2-METHYLNAPHTHALENE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	2-METHYLNAPHTHALENE	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	2-METHYLNAPHTHALENE	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	2-METHYLNAPHTHALENE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	2-METHYLNAPHTHALENE	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	2-METHYLNAPHTHALENE	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	2 METHYLNAPHTHALENE	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	2-METHYLNAPHTHALENE	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	2-METHYLNAPHTHALENE	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	2-METHYLNAPHTHALENE	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	2-METHYLNAPHTHALENE	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	2-METHYLNAPHTHALENE	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	2-METHYLNAPHTHALENE	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	2 METHYLNAPHTHALENE	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	2-METHYLNAPHTHALENE	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	2-METHYLNAPHTHALENE	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	2-METHYLNAPHTHALENE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	2-METHYLNAPHTHALENE	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	2 METHYLNAPHTHALENE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	2 METHYLNAPHTHALENE	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	2-METHYLNAPHTHALENE	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	2 METHYLNAPHTHALENE	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	2-METHYLNAPHTHALENE	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	2-METHYLNAPHTHALENE	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	2-METHYLNAPHTHALENE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	2-METHYLNAPHTHALENE	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	2-METHYLNAPHTHALENE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	2-METHYLNAPHTHALENE	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	2-METHYLNAPHTHALENE	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	2-METHYLNAPHTHALENE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	2-METHYLNAPHTHALENE	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	2 METHYLNAPHTHALENE	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	2 METHYLNAPHTHALENE	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	2 METHYLNAPHTHALENE	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	2 METHYLNAPHTHALENE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	2 METHYLNAPHTHALENE	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	2 METHYLNAPHTHALENE	500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	2 METHYLNAPHTHALENE	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	2 METHYLNAPHTHALENE	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	2 METHYLNAPHTHALENE	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	2 METHYLNAPHTHALENE	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	2 METHYLNAPHTHALENE	380 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	2 METHYLNAPHTHALENE	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	2 METHYLNAPHTHALENE	360 0000		UG/KG	U	Z	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS400793	SS40023AE	SS	REAL	2-METHYLNAPHTHALENE	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	2-METHYLNAPHTHALENE	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	2-METHYLNAPHTHALENE	80 0000		UG/KG	J	A	0 00	0 17
SS401093	SS40026AE	SS	REAL	2-METHYLNAPHTHALENE	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	2-METHYLNAPHTHALENE	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	2-METHYLNAPHTHALENE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	2-METHYLNAPHTHALENE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	2-METHYLNAPHTHALENE	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	2-METHYLNAPHTHALENE	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	2-METHYLNAPHTHALENE	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	2-METHYLNAPHTHALENE	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	2-METHYLNAPHTHALENE	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	2-METHYLNAPHTHALENE	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	2-METHYLNAPHTHALENE	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	2-METHYLNAPHTHALENE	390 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	2-METHYLNAPHTHALENE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	2 METHYLNAPHTHALENE	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	2-METHYLNAPHTHALENE	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	2 METHYLNAPHTHALENE	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	2 METHYLNAPHTHALENE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	2 METHYLNAPHTHALENE	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	2-METHYLNAPHTHALENE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	2-METHYLNAPHTHALENE	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	2-METHYLNAPHTHALENE	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	2-METHYLNAPHTHALENE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	2-METHYLNAPHTHALENE	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	2-METHYLNAPHTHALENE	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	2-METHYLNAPHTHALENE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	2 METHYLNAPHTHALENE	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	2-METHYLNAPHTHALENE	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	2-METHYLNAPHTHALENE	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	2-METHYLNAPHTHALENE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	2 METHYLNAPHTHALENE	390 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	2-METHYLPHENOL	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	2-METHYLPHENOL	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	2 METHYLPHENOL	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	2-METHYLPHENOL	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	2-METHYLPHENOL	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	2-METHYLPHENOL	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	2-METHYLPHENOL	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	2-METHYLPHENOL	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	2-METHYLPHENOL	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	2 METHYLPHENOL	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	2-METHYLPHENOL	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	2-METHYLPHENOL	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	2-METHYLPHENOL	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	2-METHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	2-METHYLPHENOL	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	2-METHYLPHENOL	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	2-METHYLPHENOL	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	2-METHYLPHENOL	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	2-METHYLPHENOL	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	2-METHYLPHENOL	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	2 METHYLPHENOL	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	2 METHYLPHENOL	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	2 METHYLPHENOL	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	2-METHYLPHENOL	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	2 METHYLPHENOL	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	2-METHYLPHENOL	380 0000		UG/KG	U	Z	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43593	SS40061AE	SS	REAL	2-METHYLPHENOL	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	2-METHYLPHENOL	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	2-METHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	2-METHYLPHENOL	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	2-METHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	2-METHYLPHENOL	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	2 METHYLPHENOL	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	2-METHYLPHENOL	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	2-METHYLPHENOL	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	2-METHYLPHENOL	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	2-METHYLPHENOL	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	2-METHYLPHENOL	500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	2-METHYLPHENOL	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	2-METHYLPHENOL	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	2-METHYLPHENOL	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	2-METHYLPHENOL	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	2-METHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	2-METHYLPHENOL	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	2-METHYLPHENOL	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	2-METHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	2 METHYLPHENOL	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	2-METHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	2-METHYLPHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	2-METHYLPHENOL	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	2-METHYLPHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	2-METHYLPHENOL	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	2 METHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	2-METHYLPHENOL	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	2-METHYLPHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	2-METHYLPHENOL	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	2-METHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	2-METHYLPHENOL	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	2-METHYLPHENOL	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	2-METHYLPHENOL	390 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	2-METHYLPHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	2-METHYLPHENOL	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	2-METHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	2-METHYLPHENOL	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	2-METHYLPHENOL	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	2-METHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	2-METHYLPHENOL	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	2-METHYLPHENOL	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	2-METHYLPHENOL	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	2-METHYLPHENOL	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	2-METHYLPHENOL	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	2-METHYLPHENOL	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	2-METHYLPHENOL	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	2-METHYLPHENOL	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	2-METHYLPHENOL	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	2 METHYLPHENOL	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	2-METHYLPHENOL	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	2-METHYLPHENOL	390 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	2-NITROANILINE	2400 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	2-NITROANILINE	2300 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	2-NITROANILINE	2200 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	2-NITROANILINE	2200 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	2-NITROANILINE	2300 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	2-NITROANILINE	3000 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	2-NITROANILINE	2900 0000		UG/KG	U		0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40893	SS40004AE	SS	REAL	2-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	2-NITROANILINE	2000 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	2-NITROANILINE	2000 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	2-NITROANILINE	2500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	2-NITROANILINE	3700 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	2-NITROANILINE	2200 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	2-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	2-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	2-NITROANILINE	2000 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	2-NITROANILINE	2000 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	2-NITROANILINE	1700 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	2-NITROANILINE	1700 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	2-NITROANILINE	9500 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	2-NITROANILINE	1800 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	2-NITROANILINE	2600 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	2-NITROANILINE	1800 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	2-NITROANILINE	1800 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	2-NITROANILINE	2100 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	2-NITROANILINE	1900 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	2-NITROANILINE	1800 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	2-NITROANILINE	50 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	2-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	2-NITROANILINE	2000 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	2-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	2-NITROANILINE	2000 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	2-NITROANILINE	1800 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	2-NITROANILINE	1900 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	2-NITROANILINE	2200 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	2 NITROANILINE	2200 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	2-NITROANILINE	2400 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	2-NITROANILINE	2500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	2-NITROANILINE	2100 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	2-NITROANILINE	1800 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	2-NITROANILINE	2300 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	2-NITROANILINE	1700 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	2-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	2-NITROANILINE	1700 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	2-NITROANILINE	1800 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	2-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	2-NITROANILINE	2300 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	2-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	2-NITROANILINE	1800 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	2-NITROANILINE	2400 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	2-NITROANILINE	1800 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	2-NITROANILINE	2400 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	2-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	2-NITROANILINE	2200 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	2-NITROANILINE	1800 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	2-NITROANILINE	2000 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	2-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	2-NITROANILINE	2000 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	2-NITROANILINE	2000 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	2-NITROANILINE	2000 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	2-NITROANILINE	1800 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	2 NITROANILINE	1800 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	2 NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	2 NITROANILINE	2200 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	2 NITROANILINE	2200 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	2 NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402693	SS40200AE	SS	RNS	2-NITROANILINE	100 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	2-NITROANILINE	1800 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	2-NITROANILINE	1800 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	2-NITROANILINE	50 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	2-NITROANILINE	1700 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	2-NITROANILINE	7000 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	2-NITROANILINE	2300 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	2-NITROANILINE	2200 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	2-NITROANILINE	3100 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	2-NITROANILINE	2100 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	2-NITROANILINE	2000 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	2-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	2-NITROPHENOL	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	2-NITROPHENOL	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	2-NITROPHENOL	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	2-NITROPHENOL	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	2-NITROPHENOL	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	2-NITROPHENOL	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	2-NITROPHENOL	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	2-NITROPHENOL	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	2-NITROPHENOL	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	2-NITROPHENOL	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	2-NITROPHENOL	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	2-NITROPHENOL	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	2-NITROPHENOL	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	2 NITROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	2 NITROPHENOL	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	2 NITROPHENOL	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	2 NITROPHENOL	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	2 NITROPHENOL	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	2 NITROPHENOL	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	2 NITROPHENOL	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	2 NITROPHENOL	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	2 NITROPHENOL	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	2 NITROPHENOL	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	2 NITROPHENOL	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	2-NITROPHENOL	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	2-NITROPHENOL	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	2-NITROPHENOL	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	2-NITROPHENOL	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	2-NITROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	2-NITROPHENOL	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	2-NITROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	2 NITROPHENOL	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	2-NITROPHENOL	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	2-NITROPHENOL	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	2-NITROPHENOL	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	2-NITROPHENOL	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	2-NITROPHENOL	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	2-NITROPHENOL	500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	2-NITROPHENOL	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	2-NITROPHENOL	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	2-NITROPHENOL	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	2 NITROPHENOL	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	2 NITROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	2-NITROPHENOL	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	2 NITROPHENOL	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	2-NITROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	2 NITROPHENOL	460 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS400993	SS40025AE	SS	REAL	2-NITROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	2-NITROPHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	2-NITROPHENOL	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	2-NITROPHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	2-NITROPHENOL	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	2-NITROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	2-NITROPHENOL	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	2-NITROPHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	2-NITROPHENOL	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	2-NITROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	2-NITROPHENOL	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	2-NITROPHENOL	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	2-NITROPHENOL	390 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	2-NITROPHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	2-NITROPHENOL	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	2-NITROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	2-NITROPHENOL	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	2-NITROPHENOL	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	2-NITROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	2-NITROPHENOL	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	2-NITROPHENOL	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	2-NITROPHENOL	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	2-NITROPHENOL	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	2-NITROPHENOL	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	2-NITROPHENOL	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	2-NITROPHENOL	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	2-NITROPHENOL	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	2 NITROPHENOL	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	2 NITROPHENOL	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	2-NITROPHENOL	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	2-NITROPHENOL	390 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	3 3 -DICHLOROBENZIDINE	950 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	3 3'-DICHLOROBENZIDINE	920 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	3 3'-DICHLOROBENZIDINE	890 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	3 3'-DICHLOROBENZIDINE	890 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	3 3'-DICHLOROBENZIDINE	930 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	3 3 DICHLOROBENZIDINE	1200 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	3 3' DICHLOROBENZIDINE	1200 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	3 3 -DICHLOROBENZIDINE	790 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	3 3 -DICHLOROBENZIDINE	790 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	3 3'-DICHLOROBENZIDINE	790 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	3,3'-DICHLOROBENZIDINE	1000 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	3 3'-DICHLOROBENZIDINE	1500 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	3 3'-DICHLOROBENZIDINE	890 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	3 3'-DICHLOROBENZIDINE	760 0000		UG/KG	U	JA	0 00	0 17
41793	SS40077AE	SS	REAL	3 3'-DICHLOROBENZIDINE	780 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	3 3 DICHLOROBENZIDINE	790 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	3 3'-DICHLOROBENZIDINE	800 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	3 3'-DICHLOROBENZIDINE	690 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	3 3'-DICHLOROBENZIDINE	690 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	3 3 DICHLOROBENZIDINE	3800 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	3 3 DICHLOROBENZIDINE	720 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	3 3 DICHLOROBENZIDINE	1000 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	3 3 DICHLOROBENZIDINE	740 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	3 3 DICHLOROBENZIDINE	720 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	3 3 DICHLOROBENZIDINE	840 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	3 3 DICHLOROBENZIDINE	750 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	3 3 DICHLOROBENZIDINE	700 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	3 3 DICHLOROBENZIDINE	20 0000		UG/L	U	V	0 00	0 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43793	SS40088AE	SS	REAL	3 3'-DICHLOROBENZIDINE	760 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	3 3 -DICHLOROBENZIDINE	800 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	3 3 -DICHLOROBENZIDINE	770 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	3 3 -DICHLOROBENZIDINE	800 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	3,3 -DICHLOROBENZIDINE	720 0000		UG/KG	U	R	0 00	0 17
44393	SS40005AE	SS	REAL	3 3'-DICHLOROBENZIDINE	750 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	3 3'-DICHLOROBENZIDINE	890 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	3 3'-DICHLOROBENZIDINE	870 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	3 3'-DICHLOROBENZIDINE	950 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	3,3'-DICHLOROBENZIDINE	990 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	3 3'-DICHLOROBENZIDINE	820 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	3 3'-DICHLOROBENZIDINE	730 0000		UG/KG	U	R	0 00	0 17
SS400293	SS40018AE	SS	REAL	3 3'-DICHLOROBENZIDINE	910 0000		UG/KG	U	R	0 00	0 17
SS400393	SS40019AE	SS	REAL	3 3 -DICHLOROBENZIDINE	690 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	3 3'-DICHLOROBENZIDINE	760 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	3,3 -DICHLOROBENZIDINE	680 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	3 3'-DICHLOROBENZIDINE	730 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	3,3 -DICHLOROBENZIDINE	760 0000		UG/KG	U	R	0 00	0 17
SS400893	SS40024AE	SS	REAL	3 3 -DICHLOROBENZIDINE	910 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	3 3'-DICHLOROBENZIDINE	770 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	3,3 -DICHLOROBENZIDINE	720 0000		UG/KG	U	R	0 00	0 17
SS401193	SS40027AE	SS	REAL	3 3 -DICHLOROBENZIDINE	970 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	3 3 -DICHLOROBENZIDINE	720 0000		UG/KG	U	R	0 00	0 17
SS401393	SS40029AE	SS	REAL	3 3'-DICHLOROBENZIDINE	950 0000		UG/KG	U	R	0 00	0 17
SS401493	SS40030AE	SS	REAL	3 3' DICHLOROBENZIDINE	760 0000		UG/KG	U	R	0 00	0 17
SS401593	SS40031AE	SS	REAL	3 3 -DICHLOROBENZIDINE	860 0000		UG/KG	U	R	0 00	0 17
SS401693	SS40032AE	SS	REAL	3 3 -DICHLOROBENZIDINE	710 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	3 3'-DICHLOROBENZIDINE	790 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	3 3'-DICHLOROBENZIDINE	750 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	3 3 -DICHLOROBENZIDINE	790 0000		UG/KG	U	R	0 00	0 17
SS402093	SS40036AE	SS	REAL	3 3 -DICHLOROBENZIDINE	810 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	3 3'-DICHLOROBENZIDINE	790 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	3 3 -DICHLOROBENZIDINE	710 0000		UG/KG	U	R	0 00	0 17
SS402293	SS40038AE	SS	REAL	3 3 -DICHLOROBENZIDINE	710 0000		UG/KG	U	R	0 00	0 17
SS402393	SS40039AE	SS	REAL	3 3 -DICHLOROBENZIDINE	760 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	3 3 DICHLOROBENZIDINE	880 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	3 3'-DICHLOROBENZIDINE	890 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	3 3 -DICHLOROBENZIDINE	770 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	3 3'-DICHLOROBENZIDINE	40 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	3 3'-DICHLOROBENZIDINE	730 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	3 3'-DICHLOROBENZIDINE	700 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	3 3 -DICHLOROBENZIDINE	20 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	3 3 -DICHLOROBENZIDINE	680 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	3 3'-DICHLOROBENZIDINE	2800 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	3 3'-DICHLOROBENZIDINE	920 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	3 3 DICHLOROBENZIDINE	890 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	3 3'-DICHLOROBENZIDINE	1300 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	3 3 DICHLOROBENZIDINE	830 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	3 3'-DICHLOROBENZIDINE	780 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	3 3 -DICHLOROBENZIDINE	780 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	3-Hexene-2 5-dione	500 0000		UG/KG	J	Z	0 00	0 17
SS402793	SS40043AE	SS	REAL	3 Hexene 2 5-dione	1400 0000		UG/KG	J	Z	0 00	0 17
SS402893	SS40044AE	SS	REAL	3 Hexene 2 5-dione	360 0000		UG/KG	J	Z	0 00	0 17
SS402993	SS40045AE	SS	REAL	3 Hexene-2 5-dione	160 0000		UG/KG	J	Z	0 00	0 17
SS403093	SS40046AE	SS	REAL	3 Hexene 2 5-dione	960 0000		UG/KG	J	Z	0 00	0 17
SS403393	SS40049AE	SS	REAL	3 Hexene 2 5 dione	700 0000		UG/KG	JB	Z	0 00	0 17
40093	SS40060AE	SS	REAL	3 NITROANILINE	2400 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	3 NITROANILINE	2300 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	3 NITROANILINE	2200 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40393	SS40053AE	SS	REAL	3-NITROANILINE	2200 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	3-NITROANILINE	2300 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	3-NITROANILINE	3000 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	3 NITROANILINE	2900 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	3-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	3-NITROANILINE	2000 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	3-NITROANILINE	2000 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	3-NITROANILINE	2500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	3-NITROANILINE	3700 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	3-NITROANILINE	2200 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	3-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	3-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	3-NITROANILINE	2000 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	3-NITROANILINE	2000 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	3-NITROANILINE	1700 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	3-NITROANILINE	1700 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	3-NITROANILINE	9500 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	3-NITROANILINE	1800 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	3-NITROANILINE	2600 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	3-NITROANILINE	1800 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	3-NITROANILINE	1800 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	3-NITROANILINE	2100 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	3-NITROANILINE	1900 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	3-NITROANILINE	1800 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	3-NITROANILINE	50 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	3-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	3-NITROANILINE	2000 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	3-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	3 NITROANILINE	2000 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	3-NITROANILINE	1800 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	3-NITROANILINE	1900 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	3-NITROANILINE	2200 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	3-NITROANILINE	2200 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	3 NITROANILINE	2400 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	3-NITROANILINE	2500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	3-NITROANILINE	2100 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	3-NITROANILINE	1800 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	3-NITROANILINE	2300 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	3-NITROANILINE	1700 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	3-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	3-NITROANILINE	1700 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	3-NITROANILINE	1800 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	3-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	3-NITROANILINE	2300 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	3-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	3-NITROANILINE	1800 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	3-NITROANILINE	2400 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	3-NITROANILINE	1800 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	3-NITROANILINE	2400 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	3 NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	3 NITROANILINE	2200 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	3-NITROANILINE	1800 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	3-NITROANILINE	2000 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	3-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	3-NITROANILINE	2000 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	3-NITROANILINE	2000 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	3-NITROANILINE	2000 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	3-NITROANILINE	1800 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	3-NITROANILINE	1800 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402393	SS40039AE	SS	REAL	3-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	3-NITROANILINE	2200 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	3-NITROANILINE	2200 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	3-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	3-NITROANILINE	100 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	3-NITROANILINE	1800 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	3-NITROANILINE	1800 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	3-NITROANILINE	50 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	3-NITROANILINE	1700 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	3-NITROANILINE	7000 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	3-NITROANILINE	2300 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	3-NITROANILINE	2200 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	3-NITROANILINE	3100 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	3-NITROANILINE	2100 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	3-NITROANILINE	2000 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	3-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	3-Penten-2-one	6100 0000		UG/KG	J	Z	0 00	0 17
40093	SS40060AE	SS	REAL	4 6-DINITRO-2-METHYLPHENOL	2400 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	4 6-DINITRO-2-METHYLPHENOL	2300 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	4,6-DINITRO-2 METHYLPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	4 6-DINITRO-2-METHYLPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	4 6-DINITRO-2-METHYLPHENOL	2300 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	4 6-DINITRO-2-METHYLPHENOL	3000 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	4 6-DINITRO-2 METHYLPHENOL	2900 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	4 6-DINITRO-2-METHYLPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	4 6-DINITRO-2-METHYLPHENOL	2000 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	4 6-DINITRO-2-METHYLPHENOL	2000 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	4 6-DINITRO-2-METHYLPHENOL	2500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	4 6-DINITRO-2-METHYLPHENOL	3700 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	4 6-DINITRO-2-METHYLPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	4 6-DINITRO-2-METHYLPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	4 6 DINITRO-2-METHYLPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	4 6-DINITRO-2-METHYLPHENOL	2000 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	4 6-DINITRO-2-METHYLPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	4,6-DINITRO-2-METHYLPHENOL	1700 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	4 6-DINITRO-2-METHYLPHENOL	1700 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	4 6-DINITRO-2-METHYLPHENOL	9500 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	4,6-DINITRO-2-METHYLPHENOL	1800 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	4 6-DINITRO-2-METHYLPHENOL	2600 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	4 6-DINITRO-2 METHYLPHENOL	1800 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	4 6-DINITRO-2-METHYLPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	4 6 DINITRO-2-METHYLPHENOL	2100 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	4 6-DINITRO-2-METHYLPHENOL	1900 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	4,6-DINITRO-2-METHYLPHENOL	1800 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	4 6-DINITRO-2-METHYLPHENOL	50 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	4,6-DINITRO-2-METHYLPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	4 6 DINITRO-2-METHYLPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	4 6-DINITRO 2-METHYLPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	4,6-DINITRO-2 METHYLPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	4 6-DINITRO-2-METHYLPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	4 6-DINITRO-2-METHYLPHENOL	1900 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	4 6 DINITRO-2 METHYLPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	4 6-DINITRO-2-METHYLPHENOL	2200 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	4 6 DINITRO 2 METHYLPHENOL	2400 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	4 6 DINITRO 2 METHYLPHENOL	2500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	4 6 DINITRO-2 METHYLPHENOL	2100 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	4 6 DINITRO 2 METHYLPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	4 6 DINITRO 2 METHYLPHENOL	2300 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	4 6 DINITRO 2 METHYLPHENOL	1700 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS400493	SS40020AE	SS	REAL	4 6-DINITRO-2-METHYLPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	4 6-DINITRO-2-METHYLPHENOL	1700 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	4,6-DINITRO-2-METHYLPHENOL	1800 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	4 6-DINITRO-2-METHYLPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	4,6-DINITRO-2-METHYLPHENOL	2300 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	4,6-DINITRO-2-METHYLPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	4,6-DINITRO-2-METHYLPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	4,6-DINITRO-2-METHYLPHENOL	2400 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	4 6-DINITRO-2-METHYLPHENOL	1800.0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	4,6-DINITRO-2-METHYLPHENOL	2400 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	4 6-DINITRO-2-METHYLPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	4,6-DINITRO-2-METHYLPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	4 6-DINITRO-2-METHYLPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	4 6-DINITRO-2-METHYLPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	4 6-DINITRO-2-METHYLPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	4 6-DINITRO-2-METHYLPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	4,6-DINITRO-2-METHYLPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	4,6-DINITRO-2-METHYLPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	4 6-DINITRO-2-METHYLPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	4,6-DINITRO-2-METHYLPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	4,6-DINITRO-2-METHYLPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	4,6-DINITRO-2-METHYLPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	4 6-DINITRO-2-METHYLPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	4 6-DINITRO-2-METHYLPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	4 6-DINITRO-2-METHYLPHENOL	100 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	4 6-DINITRO 2-METHYLPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	4 6 DINITRO 2 METHYLPHENOL	1800 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	4 6 DINITRO 2 METHYLPHENOL	50 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	4 6 DINITRO 2 METHYLPHENOL	1700 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	4 6 DINITRO 2 METHYLPHENOL	7000 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	4 6 DINITRO 2 METHYLPHENOL	2300 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	4 6 DINITRO 2 METHYLPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	4 6 DINITRO 2 METHYLPHENOL	3100 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	4 6 DINITRO 2 METHYLPHENOL	2100 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	4 6 DINITRO 2 METHYLPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	4 6 DINITRO 2 METHYLPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	4-CHLORO 3 METHYLPHENOL	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	4-CHLORO 3-METHYLPHENOL	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	4-CHLORO-3-METHYLPHENOL	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	4-CHLORO 3-METHYLPHENOL	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	4-CHLORO-3-METHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	4-CHLORO 3-METHYLPHENOL	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	4-CHLORO 3 METHYLPHENOL	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	4-CHLORO-3 METHYLPHENOL	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	4 CHLORO-3 METHYLPHENOL	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	4-CHLORO-3 METHYLPHENOL	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	4 CHLORO-3-METHYLPHENOL	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	4-CHLORO 3 METHYLPHENOL	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	4 CHLORO 3 METHYLPHENOL	370 0000		UG/KG	U		0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43193	SS40084AE	SS	REAL	4-CHLORO 3-METHYLPHENOL	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	4 CHLORO 3-METHYLPHENOL	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	4-CHLORO-3-METHYLPHENOL	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	4 CHLORO-3-METHYLPHENOL	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	4 CHLORO-3-METHYLPHENOL	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	4 CHLORO-3 METHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	4-CHLORO-3 METHYLPHENOL	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	4-CHLORO 3-METHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	4-CHLORO-3 METHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	4 CHLORO 3-METHYLPHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	4-CHLORO-3 METHYLPHENOL	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	4-CHLORO-3 METHYLPHENOL	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	4-CHLORO 3 METHYLPHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	390 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	4-CHLORO-3-METHYLPHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	4-CHLORO-3 METHYLPHENOL	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	4-CHLORO-3 METHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	4-CHLORO-3-METHYLPHENOL	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	4-CHLORO-3-METHYLPHENOL	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	4 CHLORO-3-METHYLPHENOL	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	4 CHLORO-3 METHYLPHENOL	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	4-CHLORO 3 METHYLPHENOL	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	4 CHLORO 3 METHYLPHENOL	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	4 CHLORO 3 METHYLPHENOL	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	4 CHLORO 3 METHYLPHENOL	390 0000		UG/KG	U	V	0 00	0 17
40093	SS40000AE	SS	REAL	4 CHLOROANILINE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	4 CHLOROANILINE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	4 CHLOROANILINE	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	4 CHLOROANILINE	440 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40593	SS40054AE	SS	REAL	4-CHLOROANILINE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	4-CHLOROANILINE	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	4-CHLOROANILINE	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	4-CHLOROANILINE	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	4-CHLOROANILINE	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	4-CHLOROANILINE	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	4-CHLOROANILINE	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	4-CHLOROANILINE	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	4-CHLOROANILINE	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	4-CHLOROANILINE	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	4-CHLOROANILINE	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	4-CHLOROANILINE	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	4-CHLOROANILINE	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	4-CHLOROANILINE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	4-CHLOROANILINE	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	4-CHLOROANILINE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	4-CHLOROANILINE	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	4-CHLOROANILINE	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	4-CHLOROANILINE	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	4-CHLOROANILINE	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	4-CHLOROANILINE	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	4-CHLOROANILINE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	4-CHLOROANILINE	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	4-CHLOROANILINE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	4-CHLOROANILINE	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	4 CHLOROANILINE	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	4-CHLOROANILINE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	4-CHLOROANILINE	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	4-CHLOROANILINE	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	4-CHLOROANILINE	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	4 CHLOROANILINE	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	4-CHLOROANILINE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	4-CHLOROANILINE	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	4-CHLOROANILINE	500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	4-CHLOROANILINE	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	4-CHLOROANILINE	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	4-CHLOROANILINE	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	4-CHLOROANILINE	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	4-CHLOROANILINE	380 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	4-CHLOROANILINE	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	4-CHLOROANILINE	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	4-CHLOROANILINE	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	4-CHLOROANILINE	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	4-CHLOROANILINE	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	4-CHLOROANILINE	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	4-CHLOROANILINE	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	4-CHLOROANILINE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	4-CHLOROANILINE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	4-CHLOROANILINE	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	4-CHLOROANILINE	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	4-CHLOROANILINE	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	4-CHLOROANILINE	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	4-CHLOROANILINE	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	4 CHLOROANILINE	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	4-CHLOROANILINE	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	4-CHLOROANILINE	390 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	4-CHLOROANILINE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	4 CHLOROANILINE	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	4 CHLOROANILINE	380 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402493	SS40040AE	SS	REAL	4 CHLOROANILINE	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	4-CHLOROANILINE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	4-CHLOROANILINE	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	4-CHLOROANILINE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	4-CHLOROANILINE	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	4-CHLOROANILINE	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	4-CHLOROANILINE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	4-CHLOROANILINE	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	4-CHLOROANILINE	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	4-CHLOROANILINE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	4-CHLOROANILINE	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	4-CHLOROANILINE	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	4-CHLOROANILINE	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	4-CHLOROANILINE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	4-CHLOROANILINE	390 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	4 CHLOROPHENYL PHENYL ETHER	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	4-CHLOROPHENYL PHENYL ETHER	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	4 CHLOROPHENYL PHENYL ETHER	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	4-CHLOROPHENYL PHENYL ETHER	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	4-CHLOROPHENYL PHENYL ETHER	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	4-CHLOROPHENYL PHENYL ETHER	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	4 CHLOROPHENYL PHENYL ETHER	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	4 CHLOROPHENYL PHENYL ETHER	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	500 0000		UG/KG	U	V	0 00	0 17
46'93	SS40096AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	380 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	4 CHLOROPHENYL PHENYL ETHER	340 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS400693	SS40022AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	4 CHLOROPHENYL PHENYL ETHER	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	4 CHLOROPHENYL PHENYL ETHER	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	4 CHLOROPHENYL PHENYL ETHER	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	4 CHLOROPHENYL PHENYL ETHER	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	4 CHLOROPHENYL PHENYL ETHER	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	390 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	4-CHLOROPHENYL PHENYL ETHER	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	4 CHLOROPHENYL PHENYL ETHER	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	4-CHLOROPHENYL PHENYL ETHER	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	4 CHLOROPHENYL PHENYL ETHER	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	4 CHLOROPHENYL PHENYL ETHER	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	4 CHLOROPHENYL PHENYL ETHER	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	4 CHLOROPHENYL PHENYL ETHER	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	4 CHLOROPHENYL PHENYL ETHER	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	4 CHLOROPHENYL PHENYL ETHER	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	4 CHLOROPHENYL PHENYL ETHER	390 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	4 METHYLPHENOL	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	4-METHYLPHENOL	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	4 METHYLPHENOL	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	4-METHYLPHENOL	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	4-METHYLPHENOL	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	4 METHYLPHENOL	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	4-METHYLPHENOL	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	4 METHYLPHENOL	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	4 METHYLPHENOL	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	4-METHYLPHENOL	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	4-METHYLPHENOL	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	4-METHYLPHENOL	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	4 METHYLPHENOL	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	4 METHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	4 METHYLPHENOL	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	4-METHYLPHENOL	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	4-METHYLPHENOL	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	4-METHYLPHENOL	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	4 METHYLPHENOL	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	4 METHYLPHENOL	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	4 METHYLPHENOL	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	4 METHYLPHENOL	270 0000		UG/KG	J		0 00	0 17
42993	SS40056AE	SS	REAL	4 METHYLPHENOL	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	4 METHYLPHENOL	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	4 METHYLPHENOL	420 0000		UG/KG	U	JA	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43493	SS40086AE	SS	REAL	4-METHYLPHENOL	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	4-METHYLPHENOL	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	4-METHYLPHENOL	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	4-METHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	4 METHYLPHENOL	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	4-METHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	4-METHYLPHENOL	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	4-METHYLPHENOL	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	4 METHYLPHENOL	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	4-METHYLPHENOL	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	4-METHYLPHENOL	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	4-METHYLPHENOL	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	4-METHYLPHENOL	500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	4-METHYLPHENOL	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	4-METHYLPHENOL	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	4-METHYLPHENOL	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	4-METHYLPHENOL	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	4-METHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	4-METHYLPHENOL	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	4-METHYLPHENOL	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	4-METHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	4-METHYLPHENOL	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	4-METHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	4-METHYLPHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	4-METHYLPHENOL	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	4-METHYLPHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	4 METHYLPHENOL	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	4 METHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	4 METHYLPHENOL	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	4 METHYLPHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	4 METHYLPHENOL	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	4 METHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	4 METHYLPHENOL	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	4 METHYLPHENOL	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	4 METHYLPHENOL	390 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	4 METHYLPHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	4 METHYLPHENOL	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	4-METHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	4-METHYLPHENOL	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	4-METHYLPHENOL	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	4-METHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	4-METHYLPHENOL	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	4-METHYLPHENOL	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	4 METHYLPHENOL	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	4-METHYLPHENOL	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	4-METHYLPHENOL	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	4-METHYLPHENOL	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	4-METHYLPHENOL	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	4-METHYLPHENOL	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	4-METHYLPHENOL	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	4-METHYLPHENOL	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	4-METHYLPHENOL	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	4 METHYLPHENOL	390 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	4-NITROANILINE	2400 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	4-NITROANILINE	2300 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	4 NITROANILINE	2200 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	4 NITROANILINE	2200 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	4 NITROANILINE	2300 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	4 NITROANILINE	3000 0000		UG/KG	U		0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40793	SS40058AE	SS	REAL	4-NITROANILINE	2900 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	4-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	4-NITROANILINE	2000 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	4-NITROANILINE	2000 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	4-NITROANILINE	2500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	4-NITROANILINE	3700 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	4-NITROANILINE	2200 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	4-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	4-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	4-NITROANILINE	2000 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	4-NITROANILINE	2000 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	4-NITROANILINE	1700 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	4-NITROANILINE	1700 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	4-NITROANILINE	9500 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	4-NITROANILINE	1800 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	4-NITROANILINE	2600 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	4-NITROANILINE	1800 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	4-NITROANILINE	1800 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	4-NITROANILINE	2100 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	4-NITROANILINE	1900 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	4-NITROANILINE	1800 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	4-NITROANILINE	50 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	4-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	4-NITROANILINE	2000 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	4-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	4 NITROANILINE	2000 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	4-NITROANILINE	1800 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	4 NITROANILINE	1900 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	4-NITROANILINE	2200 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	4-NITROANILINE	2200 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	4-NITROANILINE	2400 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	4-NITROANILINE	2500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	4-NITROANILINE	2100 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	4-NITROANILINE	1800 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	4-NITROANILINE	2300 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	4-NITROANILINE	1700 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	4-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	4-NITROANILINE	1700 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	4-NITROANILINE	1800 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	4-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	4-NITROANILINE	2300 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	4-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	4-NITROANILINE	1800 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	4-NITROANILINE	2400 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	4-NITROANILINE	1800 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	4-NITROANILINE	2400 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	4-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	4-NITROANILINE	2200 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	4-NITROANILINE	1800 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	4 NITROANILINE	2000 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	4-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	4 NITROANILINE	2000 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	4 NITROANILINE	2000 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	4 NITROANILINE	2000 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	4 NITROANILINE	1800 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	4 NITROANILINE	1800 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	4 NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	4 NITROANILINE	2200 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	4 NITROANILINE	2200 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402693	SS40199AE	SS	REAL	4-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	4 NITROANILINE	100 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	4 NITROANILINE	1800 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	4-NITROANILINE	1800 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	4 NITROANILINE	50 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	4-NITROANILINE	1700 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	4-NITROANILINE	7000 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	4 NITROANILINE	2300 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	4 NITROANILINE	2200 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	4 NITROANILINE	3100 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	4-NITROANILINE	2100 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	4-NITROANILINE	2000 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	4-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	4-NITROPHENOL	2400 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	4 NITROPHENOL	2300 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	4-NITROPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	4-NITROPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	4-NITROPHENOL	2300 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	4 NITROPHENOL	3000 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	4-NITROPHENOL	2900 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	4-NITROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	4-NITROPHENOL	2000 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	4-NITROPHENOL	2000 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	4-NITROPHENOL	2500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	4-NITROPHENOL	3700 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	4-NITROPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	4 NITROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	4 NITROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	4 NITROPHENOL	2000 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	4-NITROPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	4 NITROPHENOL	1700 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	4-NITROPHENOL	1700 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	4-NITROPHENOL	9500 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	4 NITROPHENOL	1800 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	4-NITROPHENOL	2600 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	4 NITROPHENOL	1800 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	4-NITROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	4 NITROPHENOL	2100 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	4-NITROPHENOL	1900 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	4-NITROPHENOL	1800 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	4-NITROPHENOL	50 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	4-NITROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	4-NITROPHENOL	2000 0000		UG/KG	U	R	0 00	0 17
43993	SS40091AE	SS	REAL	4-NITROPHENOL	1900 0000		UG/KG	U	R	0 00	0 17
44093	SS40090AE	SS	REAL	4-NITROPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	4-NITROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	4-NITROPHENOL	1900 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	4-NITROPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	4-NITROPHENOL	2200 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	4-NITROPHENOL	2400 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	4-NITROPHENOL	53 0000		UG/KG	J	A	0 00	0 17
46193	SS40096AE	SS	REAL	4-NITROPHENOL	2100 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	4-NITROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	4 NITROPHENOL	2300 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	4 NITROPHENOL	1700 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	4-NITROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	4-NITROPHENOL	1700 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	4-NITROPHENOL	1800 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	4 NITROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS400893	SS40024AE	SS	REAL	4 NITROPHENOL	2300 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	4-NITROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	4 NITROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	4 NITROPHENOL	2400 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	4-NITROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	4-NITROPHENOL	2400 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	4-NITROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	4-NITROPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	4-NITROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	4-NITROPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	4 NITROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	4 NITROPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	4-NITROPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	4 NITROPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	4-NITROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	4-NITROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	4-NITROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	4-NITROPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	4-NITROPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AF	SS	REAL	4-NITROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	4 NITROPHENOL	100 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	4-NITROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	4-NITROPHENOL	1800 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	4-NITROPHENOL	50 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	4-NITROPHENOL	1700 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	4-NITROPHENOL	7000 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	4-NITROPHENOL	2300 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	4-NITROPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	4-NITROPHENOL	3100 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	4 NITROPHENOL	2100 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	4 NITROPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	4-NITROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	9 10-Anthracenedione	210 0000		UG/KG	J	Z	0 00	0 17
SS400593	SS40021AE	SS	REAL	9 12 15-Octadecatrienal	340 0000		UG/KG	J	Z	0 00	0 17
SS403093	SS40046AE	SS	REAL	9 Hexadecenoic acid	2000 0000		UG/KG	J	Z	0 00	0 17
SS403093	SS40046AE	SS	REAL	9-Octadecenoic acid (Z)-	840 0000		UG/KG	J	Z	0 00	0 17
SS403593	SS40051AE	SS	REAL	9-Octadecenoic acid (Z)-	640 0000		UG/KG	J	Z	0 00	0 17
40093	SS40060AE	SS	REAL	ACENAPHTHENE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	ACENAPHTHENE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	ACENAPHTHENE	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	ACENAPHTHENE	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	ACENAPHTHENE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	ACENAPHTHENE	130 0000		UG/KG	J		0 00	0 17
40793	SS40058AE	SS	REAL	ACENAPHTHENE	170 0000		UG/KG	J		0 00	0 17
40893	SS40004AE	SS	REAL	ACENAPHTHENE	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	ACENAPHTHENE	78 0000		UG/KG	J		0 00	0 17
40993	SS40412AE	SS	DUP	ACENAPHTHENE	81 0000		UG/KG	J		0 00	0 17
41193	SS40007AE	SS	REAL	ACENAPHTHENE	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	ACENAPHTHENE	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	ACENAPHTHENE	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	ACENAPHTHENE	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	ACENAPHTHENE	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	ACENAPHTHENE	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	ACENAPHTHENE	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	ACENAPHTHENE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	ACENAPHTHENE	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	ACENAPHTHENE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	ACENAPHTHENE	39 0000		UG/KG	J		0 00	0 17
42693	SS40080AE	SS	REAL	ACENAPHTHENE	520 0000		UG/KG	U		0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42993	SS40056AE	SS	REAL	ACENAPHTHENE	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	ACENAPHTHENE	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	ACENAPHTHENE	320 0000		UG/KG	J	A	0 00	0 17
43493	SS40086AE	SS	REAL	ACENAPHTHENE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	ACENAPHTHENE	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	ACENAPHTHENE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	ACENAPHTHENE	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	ACENAPHTHENE	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	ACENAPHTHENE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	ACENAPHTHENE	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	ACENAPHTHENE	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	ACENAPHTHENE	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	ACENAPHTHENE	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	ACENAPHTHENE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	ACENAPHTHENE	61 0000		UG/KG	J	A	0 00	0 17
45793	SS40015AE	SS	REAL	ACENAPHTHENE	140 0000		UG/KG	J	A	0 00	0 17
46193	SS40096AE	SS	REAL	ACENAPHTHENE	420 0000		UG/KG	U+	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	ACENAPHTHENE	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	ACENAPHTHENE	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	ACENAPHTHENE	47 0000		UG/KG	J	A	0 00	0 17
SS400493	SS40020AE	SS	REAL	ACENAPHTHENE	140 0000		UG/KG	J	A	0 00	0 17
SS400593	SS40021AE	SS	REAL	ACENAPHTHENE	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	ACENAPHTHENE	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	ACENAPHTHENE	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	ACENAPHTHENE	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	ACENAPHTHENE	560 0000		UG/KG		V	0 00	0 17
SS401093	SS40026AE	SS	REAL	ACENAPHTHENE	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	ACENAPHTHENE	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	ACENAPHTHENE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	ACENAPHTHENE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	ACENAPHTHENE	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	ACENAPHTHENE	110 0000		UG/KG	J	A	0 00	0 17
SS401693	SS40032AE	SS	REAL	ACENAPHTHENE	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	ACENAPHTHENE	57 0000		UG/KG	J	A	0 00	0 17
SS401893	SS40034AE	SS	REAL	ACENAPHTHENE	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	ACENAPHTHENE	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	ACENAPHTHENE	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	ACENAPHTHENE	240 0000		UG/KG	J	A	0 00	0 17
SS402293	SS40016AE	SS	DUP	ACENAPHTHENE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	ACENAPHTHENE	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	ACENAPHTHENE	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	ACENAPHTHENE	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	ACENAPHTHENE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	ACENAPHTHENE	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	ACENAPHTHENE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	ACENAPHTHENE	99 0000		UG/KG	J	A	0 00	0 17
SS402893	SS40044AE	SS	REAL	ACENAPHTHENE	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	ACENAPHTHENE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	ACENAPHTHENE	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	ACENAPHTHENE	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	ACENAPHTHENE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	ACENAPHTHENE	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	ACENAPHTHENE	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	ACENAPHTHENE	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	ACENAPHTHENE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	ACENAPHTHENE	390 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	ACENAPHTHYLENE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	ACENAPHTHYLENE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	ACENAPHTHYLENE	450 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40393	SS40053AE	SS	REAL	ACENAPHTHYLENE	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	ACENAPHTHYLENE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	ACENAPHTHYLENE	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	ACENAPHTHYLENE	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	ACENAPHTHYLENE	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	ACENAPHTHYLENE	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	ACENAPHTHYLENE	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	ACENAPHTHYLENE	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	ACENAPHTHYLENE	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	ACENAPHTHYLENE	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	ACENAPHTHYLENE	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	ACENAPHTHYLENE	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	ACENAPHTHYLENE	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	ACENAPHTHYLENE	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	ACENAPHTHYLENE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	ACENAPHTHYLENE	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	ACENAPHTHYLENE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	ACENAPHTHYLENE	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	ACENAPHTHYLENE	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	ACENAPHTHYLENE	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	ACENAPHTHYLENE	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	ACENAPHTHYLENE	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	ACENAPHTHYLENE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	ACENAPHTHYLENE	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	ACENAPHTHYLENE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	ACENAPHTHYLENE	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	ACENAPHTHYLENE	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	ACENAPHTHYLENE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	ACENAPHTHYLENE	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	ACENAPHTHYLENE	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	ACENAPHTHYLENE	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	ACENAPHTHYLENE	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	ACENAPHTHYLENE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	ACENAPHTHYLENE	480 0000		UG/KG	U	V	0 00	0 17
4 793	SS40015AE	SS	REAL	ACENAPHTHYLENE	500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	ACENAPHTHYLENE	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	ACENAPHTHYLENE	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	ACENAPHTHYLENE	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	ACENAPHTHYLENE	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	ACENAPHTHYLENE	380 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	ACENAPHTHYLENE	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	ACENAPHTHYLENE	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	ACENAPHTHYLENE	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	ACENAPHTHYLENE	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	ACENAPHTHYLENE	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	ACENAPHTHYLENE	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	ACENAPHTHYLENE	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	ACENAPHTHYLENE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	ACENAPHTHYLENE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	ACENAPHTHYLENE	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	ACENAPHTHYLENE	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	ACENAPHTHYLENE	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	ACENAPHTHYLENE	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	ACENAPHTHYLENE	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	ACENAPHTHYLENE	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	ACENAPHTHYLENE	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	ACENAPHTHYLENE	390 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	ACENAPHTHYLENE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	ACENAPHTHYLENE	350 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402393	SS40039AE	SS	REAL	ACENAPHTHYLENE	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	ACENAPHTHYLENE	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	ACENAPHTHYLENE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	ACENAPHTHYLENE	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	ACENAPHTHYLENE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	ACENAPHTHYLENE	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	ACENAPHTHYLENE	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	ACENAPHTHYLENE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	ACENAPHTHYLENE	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	ACENAPHTHYLENE	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	ACENAPHTHYLENE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	ACENAPHTHYLENE	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	ACENAPHTHYLENE	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	ACENAPHTHYLENE	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	ACENAPHTHYLENE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	ACENAPHTHYLENE	390 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	ANTHRACENE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	ANTHRACENE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	ANTHRACENE	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	ANTHRACENE	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	ANTHRACENE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	ANTHRACENE	200 0000		UG/KG	J		0 00	0 17
40793	SS40058AE	SS	REAL	ANTHRACENE	240 0000		UG/KG	J		0 00	0 17
40893	SS40004AE	SS	REAL	ANTHRACENE	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	ANTHRACENE	110 0000		UG/KG	J		0 00	0 17
40993	SS40412AE	SS	DUP	ANTHRACENE	120 0000		UG/KG	J		0 00	0 17
41193	SS40007AE	SS	REAL	ANTHRACENE	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	ANTHRACENE	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	ANTHRACENE	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	ANTHRACENE	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	ANTHRACENE	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	ANTHRACENE	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	ANTHRACENE	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	ANTHRACENE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	ANTHRACENE	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	ANTHRACENE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	ANTHRACENE	68 0000		UG/KG	J		0 00	0 17
42693	SS40080AE	SS	REAL	ANTHRACENE	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	ANTHRACENE	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	ANTHRACENE	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	ANTHRACENE	650 0000		UG/KG		JA	0 00	0 17
43493	SS40086AE	SS	REAL	ANTHRACENE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	ANTHRACENE	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	ANTHRACENE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	ANTHRACENE	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	ANTHRACENE	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	ANTHRACENE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	ANTHRACENE	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	ANTHRACENE	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	ANTHRACENE	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	ANTHRACENE	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	ANTHRACENE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	ANTHRACENE	91 0000		UG/KG	J	A	0 00	0 17
45793	SS40015AE	SS	REAL	ANTHRACENE	200 0000		UG/KG	J	A	0 00	0 17
46193	SS40096AE	SS	REAL	ANTHRACENE	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	ANTHRACENE	370 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40018AE	SS	REAL	ANTHRACENE	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	ANTHRACENE	51 0000		UG/KG	J	A	0 00	0 17
SS400493	SS40020AE	SS	REAL	ANTHRACENE	280 0000		UG/KG	J	A	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS400593	SS40021AE	SS	REAL	ANTHRACENE	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	ANTHRACENE	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	ANTHRACENE	52 0000		UG/KG	J	A	0 00	0 17
SS400893	SS40024AE	SS	REAL	ANTHRACENE	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	ANTHRACENE	770 0000		UG/KG		V	0 00	0 17
SS401093	SS40026AE	SS	REAL	ANTHRACENE	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	ANTHRACENE	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	ANTHRACENE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	ANTHRACENE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	ANTHRACENE	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	ANTHRACENE	140 0000		UG/KG	J	A	0 00	0 17
SS401693	SS40032AE	SS	REAL	ANTHRACENE	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	ANTHRACENE	130 0000		UG/KG	J	A	0 00	0 17
SS401893	SS40034AE	SS	REAL	ANTHRACENE	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	ANTHRACENE	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	ANTHRACENE	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	ANTHRACENE	240 0000		UG/KG	J	A	0 00	0 17
SS402293	SS40016AE	SS	DUP	ANTHRACENE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	ANTHRACENE	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	ANTHRACENE	44 0000		UG/KG	J	A	0 00	0 17
SS402493	SS40040AE	SS	REAL	ANTHRACENE	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	ANTHRACENE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	ANTHRACENE	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	ANTHRACENE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	ANTHRACENE	140 0000		UG/KG	J	A	0 00	0 17
SS402893	SS40044AE	SS	REAL	ANTHRACENE	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	ANTHRACENE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	ANTHRACENE	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	ANTHRACENE	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	ANTHRACENE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	ANTHRACENE	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	ANTHRACENE	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	ANTHRACENE	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	ANTHRACENE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	ANTHRACENE	390 0000		UG/KG	U	V	0 00	0 17
45693	SS40094AE	SS	REAL	BENZIDINE	480 0000		UG/KG	U	R	0 00	0 17
45793	SS40015AE	SS	REAL	BENZIDINE	500 0000		UG/KG	U	R	0 00	0 17
46193	SS40096AE	SS	REAL	BENZIDINE	420 0000		UG/KG	U	R	0 00	0 17
SS402693	SS40200AE	SS	RNS	BENZIDINE	20 0000		UG/L	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	BENZO(a)ANTHRACENE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	BENZO(a)ANTHRACENE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	BENZO(a)ANTHRACENE	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	BENZO(a)ANTHRACENE	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	BENZO(a)ANTHRACENE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	BENZO(a)ANTHRACENE	450 0000		UG/KG	J		0 00	0 17
40793	SS40058AE	SS	REAL	BENZO(a)ANTHRACENE	490 0000		UG/KG	J		0 00	0 17
40893	SS40004AE	SS	REAL	BENZO(a)ANTHRACENE	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	BENZO(a)ANTHRACENE	320 0000		UG/KG	J		0 00	0 17
40993	SS40412AE	SS	DUP	BENZO(a)ANTHRACENE	350 0000		UG/KG	J		0 00	0 17
41193	SS40007AE	SS	REAL	BENZO(a)ANTHRACENE	150 0000		UG/KG	J	A	0 00	0 17
41293	SS40071AE	SS	REAL	BENZO(a)ANTHRACENE	170 0000		UG/KG	J		0 00	0 17
41693	SS40410AE	SS	REAL	BENZO(a)ANTHRACENE	66 0000		UG/KG	J	A	0 00	0 17
41793	SS40069AE	SS	DUP	BENZO(a)ANTHRACENE	110 0000		UG/KG	J	A	0 00	0 17
41793	SS40077AE	SS	REAL	BENZO(a)ANTHRACENE	79 0000		UG/KG	J	A	0 00	0 17
41893	SS40003AE	SS	REAL	BENZO(a)ANTHRACENE	103 0000		UG/KG	J		0 00	0 17
41993	SS40009AE	SS	REAL	BENZO(a)ANTHRACENE	120 0000		UG/KG	J	A	0 00	0 17
42093	SS40013AE	SS	DUP	BENZO(a)ANTHRACENE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	BENZO(a)ANTHRACENE	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	BENZO(a)ANTHRACENE	1900 0000		UG/KG	U	Z	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42393	SS40079AE	SS	REAL	BENZO(a)ANTHRACENE	210 0000		UG/KG	J		0 00	0 17
42693	SS40080AE	SS	REAL	BENZO(a)ANTHRACENE	63 0000		UG/KG	J		0 00	0 17
42993	SS40056AE	SS	REAL	BENZO(a)ANTHRACENE	56 0000		UG/KG	J		0 00	0 17
43193	SS40084AE	SS	REAL	BENZO(a)ANTHRACENE	53 0000		UG/KG	J	A	0 00	0 17
43293	SS40006AE	SS	REAL	BENZO(a)ANTHRACENE	1100 0000		UG/KG		JA	0 00	0 17
43493	SS40086AE	SS	REAL	BENZO(a)ANTHRACENE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	BENZO(a)ANTHRACENE	68 0000		UG/KG	J		0 00	0 17
43593	SS40065AE	SS	RNS	BENZO(a)ANTHRACENE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	BENZO(a)ANTHRACENE	57 0000		UG/KG	J	A	0 00	0 17
43893	SS40010AE	SS	REAL	BENZO(a)ANTHRACENE	110 0000		UG/KG	J	A	0 00	0 17
43993	SS40091AE	SS	REAL	BENZO(a)ANTHRACENE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	BENZO(a)ANTHRACENE	51 0000		UG/KG	J	A	0 00	0 17
44193	SS40011AE	SS	REAL	BENZO(a)ANTHRACENE	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	BENZO(a)ANTHRACENE	67 0000		UG/KG	J		0 00	0 17
44793	SS40055AE	SS	REAL	BENZO(a)ANTHRACENE	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	BENZO(a)ANTHRACENE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	BENZO(a)ANTHRACENE	210 0000		UG/KG	J	A	0 00	0 17
45793	SS40015AE	SS	REAL	BENZO(a)ANTHRACENE	490 0000		UG/KG	J	A	0 00	0 17
46193	SS40096AE	SS	REAL	BENZO(a)ANTHRACENE	80 0000		UG/KG	J	A	0 00	0 17
SS400193	SS40017AE	SS	REAL	BENZO(a)ANTHRACENE	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	BENZO(a)ANTHRACENE	140 0000		UG/KG	J	A	0 00	0 17
SS400393	SS40019AE	SS	REAL	BENZO(a)ANTHRACENE	170 0000		UG/KG	J	A	0 00	0 17
SS400493	SS40020AE	SS	REAL	BENZO(a)ANTHRACENE	840 0000		UG/KG		V	0 00	0 17
SS400593	SS40021AE	SS	REAL	BENZO(a)ANTHRACENE	51 0000		UG/KG	J	A	0 00	0 17
SS400693	SS40022AE	SS	REAL	BENZO(a)ANTHRACENE	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	BENZO(a)ANTHRACENE	86 0000		UG/KG	J	A	0 00	0 17
SS400893	SS40024AE	SS	REAL	BENZO(a)ANTHRACENE	46 0000		UG/KG	J	A	0 00	0 17
SS400993	SS40025AE	SS	REAL	BENZO(a)ANTHRACENE	1900 0000		UG/KG		V	0 00	0 17
SS401093	SS40026AE	SS	REAL	BENZO(a)ANTHRACENE	103 0000		UG/KG	J	A	0 00	0 17
SS401193	SS40027AE	SS	REAL	BENZO(a)ANTHRACENE	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	BENZO(a)ANTHRACENE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	BENZO(a)ANTHRACENE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	BENZO(a)ANTHRACENE	56 0000		UG/KG	J	A	0 00	0 17
SS401593	SS40031AE	SS	REAL	BENZO(a)ANTHRACENE	330 0000		UG/KG	J	A	0 00	0 17
SS401693	SS40032AE	SS	REAL	BENZO(a)ANTHRACENE	94 0000		UG/KG	J	A	0 00	0 17
SS401793	SS40033AE	SS	REAL	BENZO(a)ANTHRACENE	410 0000		UG/KG		V	0 00	0 17
SS401893	SS40034AE	SS	REAL	BENZO(a)ANTHRACENE	120 0000		UG/KG	J	A	0 00	0 17
SS401993	SS40035AE	SS	REAL	BENZO(a)ANTHRACENE	140 0000		UG/KG	J	A	0 00	0 17
SS402093	SS40036AE	SS	REAL	BENZO(a)ANTHRACENE	38 0000		UG/KG	J	A	0 00	0 17
SS402193	SS40037AE	SS	REAL	BENZO(a)ANTHRACENE	850 0000		UG/KG		V	0 00	0 17
SS402293	SS40016AE	SS	DUP	BENZO(a)ANTHRACENE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	BENZO(a)ANTHRACENE	59 0000		UG/KG	J	A	0 00	0 17
SS402393	SS40039AE	SS	REAL	BENZO(a)ANTHRACENE	130 0000		UG/KG	J	A	0 00	0 17
SS402493	SS40040AE	SS	REAL	BENZO(a)ANTHRACENE	40 0000		UG/KG	J	A	0 00	0 17
SS402593	SS40041AE	SS	REAL	BENZO(a)ANTHRACENE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	BENZO(a)ANTHRACENE	170 0000		UG/KG	J	A	0 00	0 17
SS402693	SS40200AE	SS	RNS	BENZO(a)ANTHRACENE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	BENZO(a)ANTHRACENE	420 0000		UG/KG		V	0 00	0 17
SS402893	SS40044AE	SS	REAL	BENZO(a)ANTHRACENE	87 0000		UG/KG	J	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	BENZO(a)ANTHRACENE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	BENZO(a)ANTHRACENE	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	BENZO(a)ANTHRACENE	130 0000		UG/KG	J	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	BENZO(a)ANTHRACENE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	BENZO(a)ANTHRACENE	100 0000		UG/KG	J	A	0 00	0 17
SS403393	SS40049AE	SS	REAL	BENZO(a)ANTHRACENE	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	BENZO(a)ANTHRACENE	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	BENZO(a)ANTHRACENE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	BENZO(a)ANTHRACENE	160 0000		UG/KG	J	A	0 00	0 17
40093	SS40060AE	SS	REAL	BENZO(a)PYRENE	480 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40193	SS40485AE	SS	REAL	BENZO(a)PYRENE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	BENZO(a)PYRENE	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	BENZO(a)PYRENE	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	BENZO(a)PYRENE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	BENZO(a)PYRENE	560 0000		UG/KG	J		0 00	0 17
40793	SS40058AE	SS	REAL	BENZO(a)PYRENE	630 0000		UG/KG			0 00	0 17
40893	SS40004AE	SS	REAL	BENZO(a)PYRENE	88 0000		UG/KG	J	A	0 00	0 17
40993	SS40072AE	SS	REAL	BENZO(a)PYRENE	380 0000		UG/KG	J		0 00	0 17
40993	SS40412AE	SS	DUP	BENZO(a)PYRENE	410 0000		UG/KG			0 00	0 17
41193	SS40007AE	SS	REAL	BENZO(a)PYRENE	180 0000		UG/KG	J	A	0 00	0 17
41293	SS40071AE	SS	REAL	BENZO(a)PYRENE	250 0000		UG/KG	J		0 00	0 17
41693	SS40410AE	SS	REAL	BENZO(a)PYRENE	67 0000		UG/KG	J	A	0 00	0 17
41793	SS40069AE	SS	DUP	BENZO(a)PYRENE	380 0000		UG/KG	U	JA	0 00	0 17
41793	SS40077AE	SS	REAL	BENZO(a)PYRENE	390 0000		UG/KG	U	JA	0 00	0 17
41893	SS40003AE	SS	REAL	BENZO(a)PYRENE	130 0000		UG/KG	J		0 00	0 17
41993	SS40009AE	SS	REAL	BENZO(a)PYRENE	140 0000		UG/KG	J	A	0 00	0 17
42093	SS40013AE	SS	DUP	BENZO(a)PYRENE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	BENZO(a)PYRENE	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	BENZO(a)PYRENE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	BENZO(a)PYRENE	240 0000		UG/KG	J		0 00	0 17
42693	SS40080AE	SS	REAL	BENZO(a)PYRENE	72 0000		UG/KG	J		0 00	0 17
42993	SS40056AE	SS	REAL	BENZO(a)PYRENE	62 0000		UG/KG	J		0 00	0 17
43193	SS40084AE	SS	REAL	BENZO(a)PYRENE	360 0000		UG/KG	U	JA	0 00	0 17
43293	SS40006AE	SS	REAL	BENZO(a)PYRENE	1000 0000		UG/KG		JA	0 00	0 17
43493	SS40086AE	SS	REAL	BENZO(a)PYRENE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	BENZO(a)PYRENE	82 0000		UG/KG	J		0 00	0 17
43593	SS40065AE	SS	RNS	BENZO(a)PYRENE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	BENZO(a)PYRENE	57 0000		UG/KG	J	A	0 00	0 17
43893	SS40010AE	SS	REAL	BENZO(a)PYRENE	400 0000		UG/KG	U	A	0 00	0 17
43993	SS40091AE	SS	REAL	BENZO(a)PYRENE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	BENZO(a)PYRENE	400 0000		UG/KG	U	JA	0 00	0 17
44193	SS40011AE	SS	REAL	BENZO(a)PYRENE	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	BENZO(a)PYRENE	84 0000		UG/KG	J		0 00	0 17
44793	SS40055AE	SS	REAL	BENZO(a)PYRENE	440 0000		UG/KG	U	JA	0 00	0 17
44893	SS40070AE	SS	REAL	BENZO(a)PYRENE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	BENZO(a)PYRENE	200 0000		UG/KG	J	A	0 00	0 17
45793	SS40015AE	SS	REAL	BENZO(a)PYRENE	530 0000		UG/KG		V	0 00	0 17
46193	SS40096AE	SS	REAL	BENZO(a)PYRENE	87 0000		UG/KG	J	A	0 00	0 17
SS400193	SS40017AE	SS	REAL	BENZO(a)PYRENE	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	BENZO(a)PYRENE	170 0000		UG/KG	J	A	0 00	0 17
SS400393	SS40019AE	SS	REAL	BENZO(a)PYRENE	230 0000		UG/KG	J	A	0 00	0 17
SS400493	SS40020AE	SS	REAL	BENZO(a)PYRENE	900 0000		UG/KG		V	0 00	0 17
SS400593	SS40021AE	SS	REAL	BENZO(a)PYRENE	65 0000		UG/KG	J	A	0 00	0 17
SS400693	SS40022AE	SS	REAL	BENZO(a)PYRENE	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	BENZO(a)PYRENE	78 0000		UG/KG	J	A	0 00	0 17
SS400893	SS40024AE	SS	REAL	BENZO(a)PYRENE	63 0000		UG/KG	J	A	0 00	0 17
SS400993	SS40025AE	SS	REAL	BENZO(a)PYRENE	2100 0000		UG/KG		V	0 00	0 17
SS401093	SS40026AE	SS	REAL	BENZO(a)PYRENE	110 0000		UG/KG	J	A	0 00	0 17
SS401193	SS40027AE	SS	REAL	BENZO(a)PYRENE	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	BENZO(a)PYRENE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	BENZO(a)PYRENE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	BENZO(a)PYRENE	56 0000		UG/KG	J	A	0 00	0 17
SS401593	SS40031AE	SS	REAL	BENZO(a)PYRENE	350 0000		UG/KG	J	A	0 00	0 17
SS401693	SS40032AE	SS	REAL	BENZO(a)PYRENE	102 0000		UG/KG	J	A	0 00	0 17
SS401793	SS40033AE	SS	REAL	BENZO(a)PYRENE	470 0000		UG/KG	•	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	BENZO(a)PYRENE	150 0000		UG/KG	J	A	0 00	0 17
SS401993	SS40035AE	SS	REAL	BENZO(a)PYRENE	160 0000		UG/KG	J	A	0 00	0 17
SS402093	SS40036AE	SS	REAL	BENZO(a)PYRENE	48 0000		UG/KG	J	A	0 00	0 17
SS402193	SS40037AE	SS	REAL	BENZO(a)PYRENE	980 0000		UG/KG		V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402293	SS40016AE	SS	DUP	BENZO(a)PYRENE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	BENZO(a)PYRENE	120 0000		UG/KG	J	A	0 00	0 17
SS402393	SS40039AE	SS	REAL	BENZO(a)PYRENE	140 0000		UG/KG	J	A	0 00	0 17
SS402493	SS40040AE	SS	REAL	BENZO(a)PYRENE	48 0000		UG/KG	J	A	0 00	0 17
SS402593	SS40041AE	SS	REAL	BENZO(a)PYRENE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	BENZO(a)PYRENE	210 0000		UG/KG	J	A	0 00	0 17
SS402693	SS40200AE	SS	RNS	BENZO(a)PYRENE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	BENZO(a)PYRENE	470 0000		UG/KG		V	0 00	0 17
SS402893	SS40044AE	SS	REAL	BENZO(a)PYRENE	130 0000		UG/KG	J	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	BENZO(a)PYRENE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	BENZO(a)PYRENE	36 0000		UG/KG	J	A	0 00	0 17
SS403093	SS40046AE	SS	REAL	BENZO(a)PYRENE	150 0000		UG/KG	J	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	BENZO(a)PYRENE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	BENZO(a)PYRENE	110 0000		UG/KG	J	A	0 00	0 17
SS403393	SS40049AE	SS	REAL	BENZO(a)PYRENE	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	BENZO(a)PYRENE	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	BENZO(a)PYRENE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	BENZO(a)PYRENE	200 0000		UG/KG	J	A	0 00	0 17
40093	SS40060AE	SS	REAL	BENZO(b)FLUORANTHENE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	BENZO(b)FLUORANTHENE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	BENZO(b)FLUORANTHENE	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	BENZO(b)FLUORANTHENE	70 0000		UG/KG	JX	A	0 00	0 17
40593	SS40054AE	SS	REAL	BENZO(b)FLUORANTHENE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	BENZO(b)FLUORANTHENE	870 0000		UG/KG	X		0 00	0 17
40793	SS40058AE	SS	REAL	BENZO(b)FLUORANTHENE	940 0000		UG/KG	X		0 00	0 17
40893	SS40004AE	SS	REAL	BENZO(b)FLUORANTHENE	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	BENZO(b)FLUORANTHENE	580 0000		UG/KG	X		0 00	0 17
40993	SS40412AE	SS	DUP	BENZO(b)FLUORANTHENE	670 0000		UG/KG	X		0 00	0 17
41193	SS40007AE	SS	REAL	BENZO(b)FLUORANTHENE	270 0000		UG/KG	JX	A	0 00	0 17
41293	SS40071AE	SS	REAL	BENZO(b)FLUORANTHENE	400 0000		UG/KG	JX		0 00	0 17
41693	SS40410AE	SS	REAL	BENZO(b)FLUORANTHENE	110 0000		UG/KG	JX	A	0 00	0 17
41793	SS40069AE	SS	DUP	BENZO(b)FLUORANTHENE	200 0000		UG/KG	JX	A	0 00	0 17
41793	SS40077AE	SS	REAL	BENZO(b)FLUORANTHENE	180 0000		UG/KG	JX	A	0 00	0 17
41893	SS40003AE	SS	REAL	BENZO(b)FLUORANTHENE	190 0000		UG/KG	JX		0 00	0 17
41993	SS40009AE	SS	REAL	BENZO(b)FLUORANTHENE	240 0000		UG/KG	JX	A	0 00	0 17
42093	SS40013AE	SS	DUP	BENZO(b)FLUORANTHENE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	BENZO(b)FLUORANTHENE	40 0000		UG/KG	JX	A	0 00	0 17
42293	SS40078AE	SS	REAL	BENZO(b)FLUORANTHENE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	BENZO(b)FLUORANTHENE	360 0000		UG/KG	JX		0 00	0 17
42693	SS40080AE	SS	REAL	BENZO(b)FLUORANTHENE	120 0000		UG/KG	JX		0 00	0 17
42993	SS40056AE	SS	REAL	BENZO(b)FLUORANTHENE	95 0000		UG/KG	JX		0 00	0 17
43193	SS40084AE	SS	REAL	BENZO(b)FLUORANTHENE	100 0000		UG/KG	JX	A	0 00	0 17
43293	SS40006AE	SS	REAL	BENZO(b)FLUORANTHENE	1800 0000		UG/KG	X	JA	0 00	0 17
43493	SS40086AE	SS	REAL	BENZO(b)FLUORANTHENE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	BENZO(b)FLUORANTHENE	140 0000		UG/KG	JX		0 00	0 17
43593	SS40065AE	SS	RNS	BENZO(b)FLUORANTHENE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	BENZO(b)FLUORANTHENE	100 0000		UG/KG	JX	A	0 00	0 17
43893	SS40010AE	SS	REAL	BENZO(b)FLUORANTHENE	230 0000		UG/KG	JX	A	0 00	0 17
43993	SS40091AE	SS	REAL	BENZO(b)FLUORANTHENE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	BENZO(b)FLUORANTHENE	85 0000		UG/KG	JX	A	0 00	0 17
44193	SS40011AE	SS	REAL	BENZO(b)FLUORANTHENE	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	BENZO(b)FLUORANTHENE	120 0000		UG/KG	JX		0 00	0 17
44793	SS40055AE	SS	REAL	BENZO(b)FLUORANTHENE	60 0000		UG/KG	JX	A	0 00	0 17
44893	SS40070AE	SS	REAL	BENZO(b)FLUORANTHENE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	BENZO(b)FLUORANTHENE	290 0000		UG/KG	JX	A	0 00	0 17
45793	SS40015AE	SS	REAL	BENZO(b)FLUORANTHENE	840 0000		UG/KG	X	JA	0 00	0 17
46193	SS40096AE	SS	REAL	BENZO(b)FLUORANTHENE	140 0000		UG/KG	JX	A	0 00	0 17
SS400193	SS40017AE	SS	REAL	BENZO(b)FLUORANTHENE	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	BENZO(b)FLUORANTHENE	280 0000		UG/KG	JX	A	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS400393	SS40019AE	SS	REAL	BENZO(b)FLUORANTHENE	350 0000		UG/KG	X	JA	0 00	0 17
SS400493	SS40020AE	SS	REAL	BENZO(b)FLUORANTHENE	1400 0000		UG/KG	X	JA	0 00	0 17
SS400593	SS40021AE	SS	REAL	BENZO(b)FLUORANTHENE	64 0000		UG/KG	J	A	0 00	0 17
SS400693	SS40022AE	SS	REAL	BENZO(b)FLUORANTHENE	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	BENZO(b)FLUORANTHENE	120 0000		UG/KG	JX	A	0 00	0 17
SS400893	SS40024AE	SS	REAL	BENZO(b)FLUORANTHENE	94 0000		UG/KG	JX	A	0 00	0 17
SS400993	SS40025AE	SS	REAL	BENZO(b)FLUORANTHENE	3300 0000		UG/KG	X	JA	0 00	0 17
SS401093	SS40026AE	SS	REAL	BENZO(b)FLUORANTHENE	170 0000		UG/KG	JX	A	0 00	0 17
SS401193	SS40027AE	SS	REAL	BENZO(b)FLUORANTHENE	76 0000		UG/KG	JX	A	0 00	0 17
SS401293	SS40028AE	SS	REAL	BENZO(b)FLUORANTHENE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	BENZO(b)FLUORANTHENE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	BENZO(b)FLUORANTHENE	96 0000		UG/KG	JX	A	0 00	0 17
SS401593	SS40031AE	SS	REAL	BENZO(b)FLUORANTHENE	530 0000		UG/KG	X	JA	0 00	0 17
SS401693	SS40032AE	SS	REAL	BENZO(b)FLUORANTHENE	190 0000		UG/KG	JX	A	0 00	0 17
SS401793	SS40033AE	SS	REAL	BENZO(b)FLUORANTHENE	750 0000		UG/KG	X	JA	0 00	0 17
SS401893	SS40034AE	SS	REAL	BENZO(b)FLUORANTHENE	270 0000		UG/KG	JX	A	0 00	0 17
SS401993	SS40035AE	SS	REAL	BENZO(b)FLUORANTHENE	260 0000		UG/KG	JX	A	0 00	0 17
SS402093	SS40036AE	SS	REAL	BENZO(b)FLUORANTHENE	71 0000		UG/KG	JX	A	0 00	0 17
SS402193	SS40037AE	SS	REAL	BENZO(b)FLUORANTHENE	1700 0000		UG/KG	X	JA	0 00	0 17
SS402293	SS40016AE	SS	DUP	BENZO(b)FLUORANTHENE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	BENZO(b)FLUORANTHENE	94 0000		UG/KG	JX	A	0 00	0 17
SS402393	SS40039AE	SS	REAL	BENZO(b)FLUORANTHENE	210 0000		UG/KG	JX	A	0 00	0 17
SS402493	SS40040AE	SS	REAL	BENZO(b)FLUORANTHENE	69 0000		UG/KG	JX	A	0 00	0 17
SS402593	SS40041AE	SS	REAL	BENZO(b)FLUORANTHENE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	BENZO(b)FLUORANTHENE	340 0000		UG/KG	JX	A	0 00	0 17
SS402693	SS40200AE	SS	RNS	BENZO(b)FLUORANTHENE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	BENZO(b)FLUORANTHENE	540 0000		UG/KG		V	0 00	0 17
SS402893	SS40044AE	SS	REAL	BENZO(b)FLUORANTHENE	150 0000		UG/KG	J	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	BENZO(b)FLUORANTHENE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	BENZO(b)FLUORANTHENE	32 0000		UG/KG	JX	A	0 00	0 17
SS403093	SS40046AE	SS	REAL	BENZO(b)FLUORANTHENE	210 0000		UG/KG	JX	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	BENZO(b)FLUORANTHENE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	BENZO(b)FLUORANTHENE	100 0000		UG/KG	J	A	0 00	0 17
SS403393	SS40049AE	SS	REAL	BENZO(b)FLUORANTHENE	90 0000		UG/KG	JX	A	0 00	0 17
SS403493	SS40050AE	SS	REAL	BENZO(b)FLUORANTHENE	52 0000		UG/KG	JX	A	0 00	0 17
SS403593	SS40051AE	SS	REAL	BENZO(b)FLUORANTHENE	43 0000		UG/KG	JX	A	0 00	0 17
SS403693	SS40052AE	SS	REAL	BENZO(b)FLUORANTHENE	210 0000		UG/KG	J	A	0 00	0 17
40093	SS40060AE	SS	REAL	BENZO(ghi)PERYLENE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	BENZO(ghi)PERYLENE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	BENZO(ghi)PERYLENE	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	BENZO(ghi)PERYLENE	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	BENZO(ghi)PERYLENE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	BENZO(ghi)PERYLENE	460 0000		UG/KG	J		0 00	0 17
40793	SS40058AE	SS	REAL	BENZO(ghi)PERYLENE	460 0000		UG/KG	J		0 00	0 17
40893	SS40004AE	SS	REAL	BENZO(ghi)PERYLENE	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	BENZO(ghi)PERYLENE	250 0000		UG/KG	J		0 00	0 17
40993	SS40412AE	SS	DUP	BENZO(ghi)PERYLENE	310 0000		UG/KG	J		0 00	0 17
41193	SS40007AE	SS	REAL	BENZO(ghi)PERYLENE	120 0000		UG/KG	J	A	0 00	0 17
41293	SS40071AE	SS	REAL	BENZO(ghi)PERYLENE	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	BENZO(ghi)PERYLENE	55 0000		UG/KG	J	A	0 00	0 17
41793	SS40069AE	SS	DUP	BENZO(ghi)PERYLENE	380 0000		UG/KG	U	JA	0 00	0 17
41793	SS40077AE	SS	REAL	BENZO(ghi)PERYLENE	390 0000		UG/KG	U	JA	0 00	0 17
41893	SS40003AE	SS	REAL	BENZO(ghi)PERYLENE	110 0000		UG/KG	J		0 00	0 17
41993	SS40009AE	SS	REAL	BENZO(ghi)PERYLENE	82 0000		UG/KG	J	A	0 00	0 17
42093	SS40013AE	SS	DUP	BENZO(ghi)PERYLENE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	BENZO(ghi)PERYLENE	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	BENZO(ghi)PERYLENE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	BENZO(ghi)PERYLENE	220 0000		UG/KG	J		0 00	0 17
42693	SS40080AE	SS	REAL	BENZO(ghi)PERYLENE	520 0000		UG/KG	U		0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42993	SS40056AE	SS	REAL	BENZO(ghi)PERYLENE	59 0000		UG/KG	J		0 00	0 17
43193	SS40084AE	SS	REAL	BENZO(ghi)PERYLENE	360 0000		UG/KG	U	JA	0 00	0 17
43293	SS40006AE	SS	REAL	BENZO(ghi)PERYLENE	520 0000		UG/KG		JA	0 00	0 17
43493	SS40086AE	SS	REAL	BENZO(ghi)PERYLENE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	BENZO(ghi)PERYLENE	86 0000		UG/KG	J		0 00	0 17
43593	SS40065AE	SS	RNS	BENZO(ghi)PERYLENE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	BENZO(ghi)PERYLENE	54 0000		UG/KG	J	A	0 00	0 17
43893	SS40010AE	SS	REAL	BENZO(ghi)PERYLENE	87 0000		UG/KG	J	A	0 00	0 17
43993	SS40091AE	SS	REAL	BENZO(ghi)PERYLENE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	BENZO(ghi)PERYLENE	400 0000		UG/KG	U	JA	0 00	0 17
44193	SS40011AE	SS	REAL	BENZO(ghi)PERYLENE	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	BENZO(ghi)PERYLENE	81 0000		UG/KG	J		0 00	0 17
44793	SS40055AE	SS	REAL	BENZO(ghi)PERYLENE	440 0000		UG/KG	U	JA	0 00	0 17
44893	SS40070AE	SS	REAL	BENZO(ghi)PERYLENE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	BENZO(ghi)PERYLENE	160 0000		UG/KG	J	A	0 00	0 17
45793	SS40015AE	SS	REAL	BENZO(ghi)PERYLENE	500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	BENZO(ghi)PERYLENE	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	BENZO(ghi)PERYLENE	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	BENZO(ghi)PERYLENE	110 0000		UG/KG	J	A	0 00	0 17
SS400393	SS40019AE	SS	REAL	BENZO(ghi)PERYLENE	210 0000		UG/KG	J	A	0 00	0 17
SS400493	SS40020AE	SS	REAL	BENZO(ghi)PERYLENE	590 0000		UG/KG		JA	0 00	0 17
SS400593	SS40021AE	SS	REAL	BENZO(ghi)PERYLENE	70 0000		UG/KG	J	A	0 00	0 17
SS400693	SS40022AE	SS	REAL	BENZO(ghi)PERYLENE	45 0000		UG/KG	J	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	BENZO(ghi)PERYLENE	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	BENZO(ghi)PERYLENE	58 0000		UG/KG	J	A	0 00	0 17
SS400993	SS40025AE	SS	REAL	BENZO(ghi)PERYLENE	1300 0000		UG/KG		JA	0 00	0 17
SS401093	SS40026AE	SS	REAL	BENZO(ghi)PERYLENE	69 0000		UG/KG	J	A	0 00	0 17
SS401193	SS40027AE	SS	REAL	BENZO(ghi)PERYLENE	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	BENZO(ghi)PERYLENE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	BENZO(ghi)PERYLENE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	BENZO(ghi)PERYLENE	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	BENZO(ghi)PERYLENE	240 0000		UG/KG	J	A	0 00	0 17
SS401693	SS40032AE	SS	REAL	BENZO(ghi)PERYLENE	80 0000		UG/KG	J	A	0 00	0 17
SS401793	SS40033AE	SS	REAL	BENZO(ghi)PERYLENE	300 0000		UG/KG	J	A	0 00	0 17
SS401893	SS40034AE	SS	REAL	BENZO(ghi)PERYLENE	130 0000		UG/KG	J	A	0 00	0 17
SS401993	SS40035AE	SS	REAL	BENZO(ghi)PERYLENE	110 0000		UG/KG	J	A	0 00	0 17
SS402093	SS40036AE	SS	REAL	BENZO(ghi)PERYLENE	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	BENZO(ghi)PERYLENE	900 0000		UG/KG		JA	0 00	0 17
SS402293	SS40016AE	SS	DUP	BENZO(ghi)PERYLENE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	BENZO(ghi)PERYLENE	15 0000		UG/KG	J	A	0 00	0 17
SS402393	SS40039AE	SS	REAL	BENZO(ghi)PERYLENE	76 0000		UG/KG	J	A	0 00	0 17
SS402493	SS40040AE	SS	REAL	BENZO(ghi)PERYLENE	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	BENZO(ghi)PERYLENE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	BENZO(ghi)PERYLENE	180 0000		UG/KG	J	A	0 00	0 17
SS402693	SS40200AE	SS	RNS	BENZO(ghi)PERYLENE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	BENZO(ghi)PERYLENE	330 0000		UG/KG	J	A	0 00	0 17
SS402893	SS40044AE	SS	REAL	BENZO(ghi)PERYLENE	96 0000		UG/KG	J	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	BENZO(ghi)PERYLENE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	BENZO(ghi)PERYLENE	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	BENZO(ghi)PERYLENE	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	BENZO(ghi)PERYLENE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	BENZO(ghi)PERYLENE	84 0000		UG/KG	J	A	0 00	0 17
SS403393	SS40049AE	SS	REAL	BENZO(ghi)PERYLENE	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	BENZO(ghi)PERYLENE	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	BENZO(ghi)PERYLENE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	BENZO(ghi)PERYLENE	170 0000		UG/KG	J	A	0 00	0 17
40093	SS40060AE	SS	REAL	BENZO(k)FLUORANTHENE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	BENZO(k)FLUORANTHENE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	BENZO(k)FLUORANTHENE	450 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40393	SS40053AE	SS	REAL	BENZO(k)FLUORANTHENE	85 0000		UG/KG	JX	A	0 00	0 17
40593	SS40054AE	SS	REAL	BENZO(k)FLUORANTHENE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	BENZO(k)FLUORANTHENE	1100 0000		UG/KG	X		0 00	0 17
40793	SS40058AE	SS	REAL	BENZO(k)FLUORANTHENE	1200 0000		UG/KG	X		0 00	0 17
40893	SS40004AE	SS	REAL	BENZO(k)FLUORANTHENE	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	BENZO(k)FLUORANTHENE	720 0000		UG/KG	X		0 00	0 17
40993	SS40412AE	SS	DUP	BENZO(k)FLUORANTHENE	840 0000		UG/KG	X		0 00	0 17
41193	SS40007AE	SS	REAL	BENZO(k)FLUORANTHENE	330 0000		UG/KG	JX	A	0 00	0 17
41293	SS40071AE	SS	REAL	BENZO(k)FLUORANTHENE	490 0000		UG/KG	JX		0 00	0 17
41693	SS40410AE	SS	REAL	BENZO(k)FLUORANTHENE	140 0000		UG/KG	JX	A	0 00	0 17
41793	SS40069AE	SS	DUP	BENZO(k)FLUORANTHENE	250 0000		UG/KG	JX	A	0 00	0 17
41793	SS40077AE	SS	REAL	BENZO(k)FLUORANTHENE	220 0000		UG/KG	JX	A	0 00	0 17
41893	SS40003AE	SS	REAL	BENZO(k)FLUORANTHENE	280 0000		UG/KG	JX		0 00	0 17
41993	SS40009AE	SS	REAL	BENZO(k)FLUORANTHENE	360 0000		UG/KG	JX	A	0 00	0 17
42093	SS40013AE	SS	DUP	BENZO(k)FLUORANTHENE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	BENZO(k)FLUORANTHENE	59 0000		UG/KG	JX	A	0 00	0 17
42293	SS40078AE	SS	REAL	BENZO(k)FLUORANTHENE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	BENZO(k)FLUORANTHENE	440 0000		UG/KG	X		0 00	0 17
42693	SS40080AE	SS	REAL	BENZO(k)FLUORANTHENE	150 0000		UG/KG	JX		0 00	0 17
42993	SS40056AE	SS	REAL	BENZO(k)FLUORANTHENE	140 0000		UG/KG	JX		0 00	0 17
43193	SS40084AE	SS	REAL	BENZO(k)FLUORANTHENE	120 0000		UG/KG	JX	A	0 00	0 17
43293	SS40006AE	SS	REAL	BENZO(k)FLUORANTHENE	2200 0000		UG/KG	X	JA	0 00	0 17
43493	SS40086AE	SS	REAL	BENZO(k)FLUORANTHENE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	BENZO(k)FLUORANTHENE	180 0000		UG/KG	JX		0 00	0 17
43593	SS40065AE	SS	RNS	BENZO(k)FLUORANTHENE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	BENZO(k)FLUORANTHENE	130 0000		UG/KG	JX	A	0 00	0 17
43893	SS40010AE	SS	REAL	BENZO(k)FLUORANTHENE	220 0000		UG/KG	JX	A	0 00	0 17
43993	SS40091AE	SS	REAL	BENZO(k)FLUORANTHENE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	BENZO(k)FLUORANTHENE	100 0000		UG/KG	JX	A	0 00	0 17
44193	SS40011AE	SS	REAL	BENZO(k)FLUORANTHENE	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	BENZO(k)FLUORANTHENE	180 0000		UG/KG	JX		0 00	0 17
44793	SS40055AE	SS	REAL	BENZO(k)FLUORANTHENE	89 0000		UG/KG	JX	A	0 00	0 17
44893	SS40070AE	SS	REAL	BENZO(k)FLUORANTHENE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	BENZO(k)FLUORANTHENE	340 0000		UG/KG	JX	A	0 00	0 17
45793	SS40015AE	SS	REAL	BENZO(k)FLUORANTHENE	970 0000		UG/KG	X	JA	0 00	0 17
46193	SS40096AE	SS	REAL	BENZO(k)FLUORANTHENE	170 0000		UG/KG	JX	A	0 00	0 17
SS400193	SS40017AE	SS	REAL	BENZO(k)FLUORANTHENE	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	BENZO(k)FLUORANTHENE	330 0000		UG/KG	JX	R	0 00	0 17
SS400393	SS40019AE	SS	REAL	BENZO(k)FLUORANTHENE	430 0000		UG/KG	X	JA	0 00	0 17
SS400493	SS40020AE	SS	REAL	BENZO(k)FLUORANTHENE	1500 0000		UG/KG	X	JA	0 00	0 17
SS400593	SS40021AE	SS	REAL	BENZO(k)FLUORANTHENE	42 0000		UG/KG	J	A	0 00	0 17
SS400693	SS40022AE	SS	REAL	BENZO(k)FLUORANTHENE	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	BENZO(k)FLUORANTHENE	130 0000		UG/KG	JX	R	0 00	0 17
SS400893	SS40024AE	SS	REAL	BENZO(k)FLUORANTHENE	110 0000		UG/KG	JX	A	0 00	0 17
SS400993	SS40025AE	SS	REAL	BENZO(k)FLUORANTHENE	3700 0000		UG/KG	X	JA	0 00	0 17
SS401093	SS40026AE	SS	REAL	BENZO(k)FLUORANTHENE	190 0000		UG/KG	JX	R	0 00	0 17
SS401193	SS40027AE	SS	REAL	BENZO(k)FLUORANTHENE	86 0000		UG/KG	JX	A	0 00	0 17
SS401293	SS40028AE	SS	REAL	BENZO(k)FLUORANTHENE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	BENZO(k)FLUORANTHENE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	BENZO(k)FLUORANTHENE	110 0000		UG/KG	JX	R	0 00	0 17
SS401593	SS40031AE	SS	REAL	BENZO(k)FLUORANTHENE	630 0000		UG/KG	X	R	0 00	0 17
SS401693	SS40032AE	SS	REAL	BENZO(k)FLUORANTHENE	210 0000		UG/KG	JX	A	0 00	0 17
SS401793	SS40033AE	SS	REAL	BENZO(k)FLUORANTHENE	850 0000		UG/KG	X	JA	0 00	0 17
SS401893	SS40034AE	SS	REAL	BENZO(k)FLUORANTHENE	300 0000		UG/KG	JX	A	0 00	0 17
SS401993	SS40035AE	SS	REAL	BENZO(k)FLUORANTHENE	300 0000		UG/KG	JX	R	0 00	0 17
SS402093	SS40036AE	SS	REAL	BENZO(k)FLUORANTHENE	80 0000		UG/KG	JX	A	0 00	0 17
SS402193	SS40037AE	SS	REAL	BENZO(k)FLUORANTHENE	1900 0000		UG/KG	X	JA	0 00	0 17
SS402293	SS40016AE	SS	DUP	BENZO(k)FLUORANTHENE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	BENZO(k)FLUORANTHENE	100 0000		UG/KG	JX	R	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402393	SS40039AE	SS	REAL	BENZO(k)FLUORANTHENE	240 0000		UG/KG	JX	A	0 00	0 17
SS402493	SS40040AE	SS	REAL	BENZO(k)FLUORANTHENE	78 0000		UG/KG	JX	A	0 00	0 17
SS402593	SS40041AE	SS	REAL	BENZO(k)FLUORANTHENE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	BENZO(k)FLUORANTHENE	380 0000		UG/KG	JX	A	0 00	0 17
SS402693	SS40200AE	SS	RNS	BENZO(k)FLUORANTHENE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	BENZO(k)FLUORANTHENE	280 0000		UG/KG	J	A	0 00	0 17
SS402893	SS40044AE	SS	REAL	BENZO(k)FLUORANTHENE	81 0000		UG/KG	J	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	BENZO(k)FLUORANTHENE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	BENZO(k)FLUORANTHENE	32 0000		UG/KG	JX	A	0 00	0 17
SS403093	SS40046AE	SS	REAL	BENZO(k)FLUORANTHENE	310 0000		UG/KG	JX	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	BENZO(k)FLUORANTHENE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	BENZO(k)FLUORANTHENE	75 0000		UG/KG	J	A	0 00	0 17
SS403393	SS40049AE	SS	REAL	BENZO(k)FLUORANTHENE	110 0000		UG/KG	JX	A	0 00	0 17
SS403493	SS40050AE	SS	REAL	BENZO(k)FLUORANTHENE	62 0000		UG/KG	JX	A	0 00	0 17
SS403593	SS40051AE	SS	REAL	BENZO(k)FLUORANTHENE	50 0000		UG/KG	JX	A	0 00	0 17
SS403693	SS40052AE	SS	REAL	BENZO(k)FLUORANTHENE	130 0000		UG/KG	J	A	0 00	0 17
40093	SS40060AE	SS	REAL	BENZOIC ACID	2400 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	BENZOIC ACID	2300 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	BENZOIC ACID	2200 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	BENZOIC ACID	2200 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	BENZOIC ACID	2300 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	BENZOIC ACID	3000 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	BENZOIC ACID	2900 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	BENZOIC ACID	1900 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	BENZOIC ACID	2000 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	BENZOIC ACID	2000 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	BENZOIC ACID	2500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	BENZOIC ACID	3700 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	BENZOIC ACID	2200 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	BENZOIC ACID	1900 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	BENZOIC ACID	1900 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	BENZOIC ACID	2000 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	BENZOIC ACID	2000 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	BENZOIC ACID	1700 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	BENZOIC ACID	1700 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	BENZOIC ACID	9500 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	BENZOIC ACID	1800 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	BENZOIC ACID	2600 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	BENZOIC ACID	1800 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	BENZOIC ACID	1800 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	BENZOIC ACID	2100 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	BENZOIC ACID	1900 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	BENZOIC ACID	1800 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	BENZOIC ACID	50 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	BENZOIC ACID	1900 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	BENZOIC ACID	2000 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	BENZOIC ACID	1900 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	BENZOIC ACID	2000 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	BENZOIC ACID	1800 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	BENZOIC ACID	1900 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	BENZOIC ACID	2200 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	BENZOIC ACID	2200 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	BENZOIC ACID	2400 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	BENZOIC ACID	2500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	BENZOIC ACID	2100 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	BENZOIC ACID	1800 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	BENZOIC ACID	2300 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	BENZOIC ACID	1700 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	BENZOIC ACID	1900 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS400593	SS40021AE	SS	REAL	BENZOIC ACID	1700 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	BENZOIC ACID	1800 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	BENZOIC ACID	1900 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	BENZOIC ACID	2300 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	BENZOIC ACID	1900 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	BENZOIC ACID	1800 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	BENZOIC ACID	2400 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	BENZOIC ACID	1800 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	BENZOIC ACID	2400 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	BENZOIC ACID	1900 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	BENZOIC ACID	2200 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	BENZOIC ACID	1800 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	BENZOIC ACID	2000 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	BENZOIC ACID	1900 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	BENZOIC ACID	2000 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	BENZOIC ACID	2000 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	BENZOIC ACID	2000 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	BENZOIC ACID	1800 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	BENZOIC ACID	1800 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	BENZOIC ACID	1900 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	BENZOIC ACID	2200 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	BENZOIC ACID	2200 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	BENZOIC ACID	1900 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	BENZOIC ACID	100 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	BENZOIC ACID	1800 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	BENZOIC ACID	1800 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	BENZOIC ACID	50 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	BENZOIC ACID	1700 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	BENZOIC ACID	7000 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	BENZOIC ACID	2300 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	BENZOIC ACID	2200 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	BENZOIC ACID	3100 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	BENZOIC ACID	2100 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	BENZOIC ACID	2000 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	BENZOIC ACID	1900 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	BENZYL ALCOHOL	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	BENZYL ALCOHOL	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	BENZYL ALCOHOL	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	BENZYL ALCOHOL	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	BENZYL ALCOHOL	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	BENZYL ALCOHOL	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	BENZYL ALCOHOL	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	BENZYL ALCOHOL	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	BENZYL ALCOHOL	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	BENZYL ALCOHOL	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	BENZYL ALCOHOL	500 0000		UG/KG	U	A	0 00	0 17
41293	SS40071AE	SS	REAL	BENZYL ALCOHOL	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	BENZYL ALCOHOL	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	BENZYL ALCOHOL	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	BENZYL ALCOHOL	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	BENZYL ALCOHOL	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	BENZYL ALCOHOL	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	BENZYL ALCOHOL	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	BENZYL ALCOHOL	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	BENZYL ALCOHOL	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	BENZYL ALCOHOL	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	BENZYL ALCOHOL	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	BENZYL ALCOHOL	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	BENZYL ALCOHOL	360 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43293	SS40006AE	SS	REAL	BENZYL ALCOHOL	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	BENZYL ALCOHOL	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	BENZYL ALCOHOL	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	BENZYL ALCOHOL	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	BENZYL ALCOHOL	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	BENZYL ALCOHOL	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	BENZYL ALCOHOL	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	BENZYL ALCOHOL	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	BENZYL ALCOHOL	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	BENZYL ALCOHOL	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	BENZYL ALCOHOL	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	BENZYL ALCOHOL	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	BENZYL ALCOHOL	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	BENZYL ALCOHOL	500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	BENZYL ALCOHOL	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	BENZYL ALCOHOL	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	BENZYL ALCOHOL	460 0000		UG/KG	U	R	0 00	0 17
SS400393	SS40019AE	SS	REAL	BENZYL ALCOHOL	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	BENZYL ALCOHOL	380 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	BENZYL ALCOHOL	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	BENZYL ALCOHOL	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	BENZYL ALCOHOL	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	BENZYL ALCOHOL	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	BENZYL ALCOHOL	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	BENZYL ALCOHOL	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	BENZYL ALCOHOL	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	BENZYL ALCOHOL	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	BENZYL ALCOHOL	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	BENZYL ALCOHOL	380 0000		UG/KG	U	R	0 00	0 17
SS401593	SS40031AE	SS	REAL	BENZYL ALCOHOL	430 0000		UG/KG	U	R	0 00	0 17
SS401693	SS40032AE	SS	REAL	BENZYL ALCOHOL	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	BENZYL ALCOHOL	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	BENZYL ALCOHOL	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	BENZYL ALCOHOL	400 0000		UG/KG	U	R	0 00	0 17
SS402093	SS40036AE	SS	REAL	BENZYL ALCOHOL	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	BENZYL ALCOHOL	390 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	BENZYL ALCOHOL	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	BENZYL ALCOHOL	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	BENZYL ALCOHOL	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	BENZYL ALCOHOL	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	BENZYL ALCOHOL	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	BENZYL ALCOHOL	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	BENZYL ALCOHOL	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	BENZYL ALCOHOL	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	BENZYL ALCOHOL	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	BENZYL ALCOHOL	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	BENZYL ALCOHOL	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	BENZYL ALCOHOL	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	BENZYL ALCOHOL	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	BENZYL ALCOHOL	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	BENZYL ALCOHOL	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	BENZYL ALCOHOL	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	BENZYL ALCOHOL	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	BENZYL ALCOHOL	390 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	BIS(2 CHLOROETHOXY)METHANE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	BIS(2 CHLOROETHOXY)METHANE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	BIS(2 CHLOROETHOXY)METHANE	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	BIS(2 CHLOROETHOXY)METHANE	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	BIS(2 CHLOROETHOXY)METHANE	460 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40693	SS40057AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	BIS(2-CHLOROETHOXY)METHANE	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	BIS(2-CHLOROETHOXY)METHANE	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	BIS(2-CHLOROETHOXY)METHANE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	BIS(2-CHLOROETHOXY)METHANE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	BIS(2 CHLOROETHOXY)METHANE	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	380 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	390 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	BIS(2 CHLOROETHOXY)METHANE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	BIS(2 CHLOROETHOXY)METHANE	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	BIS(2 CHLOROETHOXY)METHANE	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	440 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402593	SS40041AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	BIS(2-CHLOROETHOXY)METHANE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	BIS(2-CHLOROETHOXY)METHANE	10 0000		UG/L	U •	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	390 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	BIS(2-CHLOROETHYL)ETHER	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	BIS(2-CHLOROETHYL)ETHER	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	BIS(2-CHLOROETHYL)ETHER	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	BIS(2-CHLOROETHYL)ETHER	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	BIS(2 CHLOROETHYL)ETHER	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	380 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	360 0000		UG/KG	U	Z	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS400793	SS40023AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	390 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	BIS(2-CHLOROETHYL)ETHER	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	BIS(2-CHLOROETHYL)ETHER	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	BIS(2-CHLOROETHYL)ETHER	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	390 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	BIS(2-CHLOROISOPROPYL)ETHER	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	BIS(2-CHLOROISOPROPYL)ETHER	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	BIS(2-CHLOROISOPROPYL)ETHER	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	BIS(2 CHLOROISOPROPYL)ETHER	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	BIS(2 CHLOROISOPROPYL)ETHER	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	BIS(2 CHLOROISOPROPYL)ETHER	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	BIS(2 CHLOROISOPROPYL)ETHER	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	BIS(2 CHLOROISOPROPYL)ETHER	380 0000		UG/KG	U	Z	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43593	SS40061AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	BIS(2-CHLOROISOPROPYL)ETHER	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	380 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	390 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	BIS(2-CHLOROISOPROPYL)ETHER	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	BIS(2-CHLOROISOPROPYL)ETHER	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	BIS(2-CHLOROISOPROPYL)ETHER	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	390 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	BIS(2 ETHYLHEXYL)PHTHALATE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	1100 0000		UG/KG		V	0 00	0 17
40293	SS40042AE	SS	REAL	BIS(2 ETHYLHEXYL)PHTHALATE	59 0000		UG/KG	J	A	0 00	0 17
40393	SS40053AE	SS	REAL	BIS(2 ETHYLHEXYL)PHTHALATE	75 0000		UG/KG	J	A	0 00	0 17
40593	SS40054AE	SS	REAL	BIS(2 ETHYLHEXYL)PHTHALATE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	BIS(2 ETHYLHEXYL)PHTHALATE	130 0000		UG/KG	J		0 00	0 17
40793	SS40058AE	SS	REAL	BIS(2 ETHYLHEXYL)PHTHALATE	160 0000		UG/KG	J		0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40893	SS40004AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	130 0000		UG/KG	J		0 00	0 17
40993	SS40412AE	SS	DUP	BIS(2-ETHYLHEXYL)PHTHALATE	120 0000		UG/KG	J		0 00	0 17
41193	SS40007AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	74 0000		UG/KG	J	A	0 00	0 17
41293	SS40071AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	320 0000		UG/KG	J		0 00	0 17
41693	SS40410AE	SS	REAL	BIS(2 ETHYLHEXYL)PHTHALATE	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	BIS(2-ETHYLHEXYL)PHTHALATE	160 0000		UG/KG	J	A	0 00	0 17
41793	SS40077AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	130 0000		UG/KG	J	A	0 00	0 17
41893	SS40003AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	4400 0000		UG/KG			0 00	0 17
41993	SS40009AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	BIS(2-ETHYLHEXYL)PHTHALATE	150 0000		UG/KG	J		0 00	0 17
42093	SS40480AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	200 0000		UG/KG	J	A	0 00	0 17
42293	SS40078AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	82 0000		UG/KG	BJ		0 00	0 17
42693	SS40080AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	130 0000		UG/KG	J		0 00	0 17
42993	SS40056AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	87 0000		UG/KG	J		0 00	0 17
43193	SS40084AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	1000 0000		UG/KG		V	0 00	0 17
43293	SS40006AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	600 0000		UG/KG		JA	0 00	0 17
43493	SS40086AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	41 0000		UG/KG	J	Z	0 00	0 17
43593	SS40061AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	101 0000		UG/KG	J		0 00	0 17
43593	SS40065AE	SS	RNS	BIS(2-ETHYLHEXYL)PHTHALATE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	BIS(2 ETHYLHEXYL)PHTHALATE	56 0000		UG/KG	J	A	0 00	0 17
43893	SS40010AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	160 0000		UG/KG	J	A	0 00	0 17
43993	SS40091AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	44 0000		UG/KG	J	A	0 00	0 17
44093	SS40090AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	69 0000		UG/KG	J	A	0 00	0 17
44193	SS40011AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	2600 0000		UG/KG		V	0 00	0 17
44393	SS40005AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	4100 0000		UG/KG			0 00	0 17
44793	SS40055AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	3600 0000		UG/KG		V	0 00	0 17
44893	SS40070AE	SS	REAL	BIS(2 ETHYLHEXYL)PHTHALATE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	73 0000		UG/KG	J	A	0 00	0 17
45793	SS40015AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	180 0000		UG/KG	J	A	0 00	0 17
46193	SS40096AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	480 0000		UG/KG		V	0 00	0 17
SS400193	SS40017AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	79 0000		UG/KG	J	A	0 00	0 17
SS400293	SS40018AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	3300 0000		UG/KG		V	0 00	0 17
SS400393	SS40019AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	350 0000		UG/KG	U	JA	0 00	0 17
SS400493	SS40020AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	340 0000		UG/KG	U	JA	0 00	0 17
SS400693	SS40022AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	44 0000		UG/KG	BJ	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	66 0000		UG/KG	J	A	0 00	0 17
SS400893	SS40024AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	43 0000		UG/KG	J	A	0 00	0 17
SS401193	SS40027AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	68 0000		UG/KG	J	A	0 00	0 17
SS401293	SS40028AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	68 0000		UG/KG	J	A	0 00	0 17
SS401593	SS40031AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	42 0000		UG/KG	J	A	0 00	0 17
SS401793	SS40033AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	270 0000		UG/KG	J	A	0 00	0 17
SS401893	SS40034AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	740 0000		UG/KG		V	0 00	0 17
SS401993	SS40035AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	540 0000		UG/KG		V	0 00	0 17
SS402093	SS40036AE	SS	REAL	BIS(2 ETHYLHEXYL)PHTHALATE	45 0000		UG/KG	J	A	0 00	0 17
SS402193	SS40037AE	SS	REAL	BIS(2 ETHYLHEXYL)PHTHALATE	270 0000		UG/KG	J	A	0 00	0 17
SS402293	SS40016AE	SS	DUP	BIS(2 ETHYLHEXYL)PHTHALATE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	43 0000		UG/KG	J	A	0 00	0 17
SS402393	SS40039AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	340 0000		UG/KG	J	A	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402693	SS40200AE	SS	RNS	BIS(2-ETHYLHEXYL)PHTHALATE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	370 0000		UG/KG	U	JA	0 00	0 17
SS402893	SS40044AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	140 0000		UG/KG	BJ	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	BIS(2-ETHYLHEXYL)PHTHALATE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	340 0000		UG/KG	U	JA	0 00	0 17
SS403093	SS40046AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	24000 0000		UG/KG	BE	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	460 0000		UG/KG	U	JA	0 00	0 17
SS403293	SS40048AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	440 0000		UG/KG	U	JA	0 00	0 17
SS403393	SS40049AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	630 0000		UG/KG	U	JA	0 00	0 17
SS403493	SS40050AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	44 0000		UG/KG	J	A	0 00	0 17
SS403693	SS40052AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	180 0000		UG/KG	J	A	0 00	0 17
40093	SS40060AE	SS	REAL	BUTYL BENZYL PHTHALATE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	BUTYL BENZYL PHTHALATE	140 0000		UG/KG	J	A	0 00	0 17
40293	SS40042AE	SS	REAL	BUTYL BENZYL PHTHALATE	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	BUTYL BENZYL PHTHALATE	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	BUTYL BENZYL PHTHALATE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	BUTYL BENZYL PHTHALATE	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	BUTYL BENZYL PHTHALATE	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	BUTYL BENZYL PHTHALATE	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	BUTYL BENZYL PHTHALATE	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	BUTYL BENZYL PHTHALATE	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	BUTYL BENZYL PHTHALATE	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	BUTYL BENZYL PHTHALATE	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	BUTYL BENZYL PHTHALATE	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	BUTYL BENZYL PHTHALATE	380 0000		UG/KG	U	JA	0 00	0 17
41793	SS40077AE	SS	REAL	BUTYL BENZYL PHTHALATE	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	BUTYL BENZYL PHTHALATE	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	BUTYL BENZYL PHTHALATE	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	BUTYL BENZYL PHTHALATE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	BUTYL BENZYL PHTHALATE	92 0000		UG/KG	J	A	0 00	0 17
42293	SS40078AE	SS	REAL	BUTYL BENZYL PHTHALATE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	BUTYL BENZYL PHTHALATE	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	BUTYL BENZYL PHTHALATE	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	BUTYL BENZYL PHTHALATE	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	BUTYL BENZYL PHTHALATE	49 0000		UG/KG	J	A	0 00	0 17
43293	SS40006AE	SS	REAL	BUTYL BENZYL PHTHALATE	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	BUTYL BENZYL PHTHALATE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	BUTYL BENZYL PHTHALATE	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	BUTYL BENZYL PHTHALATE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	BUTYL BENZYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	BUTYL BENZYL PHTHALATE	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	BUTYL BENZYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	BUTYL BENZYL PHTHALATE	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	BUTYL BENZYL PHTHALATE	72 0000		UG/KG	J	A	0 00	0 17
44393	SS40005AE	SS	REAL	BUTYL BENZYL PHTHALATE	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	BUTYL BENZYL PHTHALATE	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	BUTYL BENZYL PHTHALATE	220 0000		UG/KG	J		0 00	0 17
45693	SS40094AE	SS	REAL	BUTYL BENZYL PHTHALATE	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	BUTYL BENZYL PHTHALATE	500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	BUTYL BENZYL PHTHALATE	66 0000		UG/KG	J	A	0 00	0 17
SS400193	SS40017AE	SS	REAL	BUTYL BENZYL PHTHALATE	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	BUTYL BENZYL PHTHALATE	290 0000		UG/KG	J	A	0 00	0 17
SS400393	SS40019AE	SS	REAL	BUTYL BENZYL PHTHALATE	160 0000		UG/KG	J	A	0 00	0 17
SS400493	SS40020AE	SS	REAL	BUTYL BENZYL PHTHALATE	77 0000		UG/KG	J	A	0 00	0 17
SS400593	SS40021AE	SS	REAL	BUTYL BENZYL PHTHALATE	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	BUTYL BENZYL PHTHALATE	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	BUTYL BENZYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	BUTYL BENZYL PHTHALATE	460 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS400993	SS40025AE	SS	REAL	BUTYL BENZYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	BUTYL BENZYL PHTHALATE	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	BUTYL BENZYL PHTHALATE	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	BUTYL BENZYL PHTHALATE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	BUTYL BENZYL PHTHALATE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	BUTYL BENZYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	BUTYL BENZYL PHTHALATE	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	BUTYL BENZYL PHTHALATE	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	BUTYL BENZYL PHTHALATE	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	BUTYL BENZYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	BUTYL BENZYL PHTHALATE	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	BUTYL BENZYL PHTHALATE	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	BUTYL BENZYL PHTHALATE	45 0000		UG/KG	J	A	0 00	0 17
SS402293	SS40016AE	SS	DUP	BUTYL BENZYL PHTHALATE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	BUTYL BENZYL PHTHALATE	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	BUTYL BENZYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	BUTYL BENZYL PHTHALATE	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	BUTYL BENZYL PHTHALATE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	BUTYL BENZYL PHTHALATE	71 0000		UG/KG	J	A	0 00	0 17
SS402693	SS40200AE	SS	RNS	BUTYL BENZYL PHTHALATE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	BUTYL BENZYL PHTHALATE	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	BUTYL BENZYL PHTHALATE	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	BUTYL BENZYL PHTHALATE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	BUTYL BENZYL PHTHALATE	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	BUTYL BENZYL PHTHALATE	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	BUTYL BENZYL PHTHALATE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	BUTYL BENZYL PHTHALATE	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	BUTYL BENZYL PHTHALATE	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	BUTYL BENZYL PHTHALATE	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	BUTYL BENZYL PHTHALATE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	BUTYL BENZYL PHTHALATE	390 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	CHRYSENE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	CHRYSENE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	CHRYSENE	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	CHRYSENE	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	CHRYSENE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	CHRYSENE	580 0000		UG/KG	J		0 00	0 17
40793	SS40058AE	SS	REAL	CHRYSENE	640 0000		UG/KG			0 00	0 17
40893	SS40004AE	SS	REAL	CHRYSENE	96 0000		UG/KG	J	A	0 00	0 17
40993	SS40072AE	SS	REAL	CHRYSENE	380 0000		UG/KG	J		0 00	0 17
40993	SS40412AE	SS	DUP	CHRYSENE	440 0000		UG/KG			0 00	0 17
41193	SS40007AE	SS	REAL	CHRYSENE	180 0000		UG/KG	J	A	0 00	0 17
41293	SS40071AE	SS	REAL	CHRYSENE	230 0000		UG/KG	J		0 00	0 17
41693	SS40410AE	SS	REAL	CHRYSENE	78 0000		UG/KG	J	A	0 00	0 17
41793	SS40069AE	SS	DUP	CHRYSENE	160 0000		UG/KG	J	A	0 00	0 17
41793	SS40077AE	SS	REAL	CHRYSENE	110 0000		UG/KG	J	A	0 00	0 17
41893	SS40003AE	SS	REAL	CHRYSENE	150 0000		UG/KG	J		0 00	0 17
41993	SS40009AE	SS	REAL	CHRYSENE	140 0000		UG/KG	J	A	0 00	0 17
42093	SS40013AE	SS	DUP	CHRYSENE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	CHRYSENE	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	CHRYSENE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	CHRYSENE	250 0000		UG/KG	J		0 00	0 17
42693	SS40080AE	SS	REAL	CHRYSENE	78 0000		UG/KG	J		0 00	0 17
42993	SS40056AE	SS	REAL	CHRYSENE	77 0000		UG/KG	J		0 00	0 17
43193	SS40084AE	SS	REAL	CHRYSENE	73 0000		UG/KG	J	A	0 00	0 17
43293	SS40006AE	SS	REAL	CHRYSENE	1200 0000		UG/KG		JA	0 00	0 17
43493	SS40086AE	SS	REAL	CHRYSENE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	CHRYSENE	85 0000		UG/KG	J		0 00	0 17
43593	SS40065AE	SS	RNS	CHRYSENE	10 0000		UG/L	U	V	0 00	0 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43793	SS40088AE	SS	REAL	CHRYSENE	69 0000		UG/KG	J	A	0 00	0 17
43893	SS40010AE	SS	REAL	CHRYSENE	140 0000		UG/KG	J	A	0 00	0 17
43993	SS40091AE	SS	REAL	CHRYSENE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	CHRYSENE	58 0000		UG/KG	J	A	0 00	0 17
44193	SS40011AE	SS	REAL	CHRYSENE	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	CHRYSENE	86 0000		UG/KG	J		0 00	0 17
44793	SS40055AE	SS	REAL	CHRYSENE	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	CHRYSENE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	CHRYSENE	210 0000		UG/KG	J	A	0 00	0 17
45793	SS40015AE	SS	REAL	CHRYSENE	570 0000		UG/KG		V	0 00	0 17
46193	SS40096AE	SS	REAL	CHRYSENE	96 0000		UG/KG	J	A	0 00	0 17
SS400193	SS40017AE	SS	REAL	CHRYSENE	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	CHRYSENE	190 0000		UG/KG	J	A	0 00	0 17
SS400393	SS40019AE	SS	REAL	CHRYSENE	210 0000		UG/KG	J	A	0 00	0 17
SS400493	SS40020AE	SS	REAL	CHRYSENE	950 0000		UG/KG		V	0 00	0 17
SS400593	SS40021AE	SS	REAL	CHRYSENE	66 0000		UG/KG	J	A	0 00	0 17
SS400693	SS40022AE	SS	REAL	CHRYSENE	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	CHRYSENE	89 0000		UG/KG	J	A	0 00	0 17
SS400893	SS40024AE	SS	REAL	CHRYSENE	61 0000		UG/KG	J	A	0 00	0 17
SS400993	SS40025AE	SS	REAL	CHRYSENE	2200 0000		UG/KG		V	0 00	0 17
SS401093	SS40026AE	SS	REAL	CHRYSENE	120 0000		UG/KG	J	A	0 00	0 17
SS401193	SS40027AE	SS	REAL	CHRYSENE	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	CHRYSENE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	CHRYSENE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	CHRYSENE	62 0000		UG/KG	J	A	0 00	0 17
SS401593	SS40031AE	SS	REAL	CHRYSENE	390 0000		UG/KG	J	A	0 00	0 17
SS401693	SS40032AE	SS	REAL	CHRYSENE	120 0000		UG/KG	J	A	0 00	0 17
SS401793	SS40033AE	SS	REAL	CHRYSENE	470 0000		UG/KG		V	0 00	0 17
SS401893	SS40034AE	SS	REAL	CHRYSENE	170 0000		UG/KG	J	A	0 00	0 17
SS401993	SS40035AE	SS	REAL	CHRYSENE	160 0000		UG/KG	J	A	0 00	0 17
SS402093	SS40036AE	SS	REAL	CHRYSENE	42 0000		UG/KG	J	A	0 00	0 17
SS402193	SS40037AE	SS	REAL	CHRYSENE	1070 0000		UG/KG		V	0 00	0 17
SS402293	SS40016AE	SS	DUP	CHRYSENE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	CHRYSENE	64 0000		UG/KG	J	A	0 00	0 17
SS402393	SS40039AE	SS	REAL	CHRYSENE	140 0000		UG/KG	J	A	0 00	0 17
SS402493	SS40040AE	SS	REAL	CHRYSENE	44 0000		UG/KG	J	A	0 00	0 17
SS402593	SS40041AE	SS	REAL	CHRYSENE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	CHRYSENE	210 0000		UG/KG	J	A	0 00	0 17
SS402693	SS40200AE	SS	RNS	CHRYSENE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	CHRYSENE	560 0000		UG/KG		V	0 00	0 17
SS402893	SS40044AE	SS	REAL	CHRYSENE	120 0000		UG/KG	J	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	CHRYSENE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	CHRYSENE	36 0000		UG/KG	J	A	0 00	0 17
SS403093	SS40046AE	SS	REAL	CHRYSENE	190 0000		UG/KG	J	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	CHRYSENE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	CHRYSENE	120 0000		UG/KG	J	A	0 00	0 17
SS403393	SS40049AE	SS	REAL	CHRYSENE	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	CHRYSENE	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	CHRYSENE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	CHRYSENE	220 0000		UG/KG	J	A	0 00	0 17
40093	SS40060AE	SS	REAL	DI-n-BUTYL PHTHALATE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	DI-n BUTYL PHTHALATE	79 0000		UG/KG	J	A	0 00	0 17
40293	SS40042AE	SS	REAL	DI-n BUTYL PHTHALATE	450 0000		UG/KG	U	JA	0 00	0 17
40393	SS40053AE	SS	REAL	DI-n-BUTYL PHTHALATE	440 0000		UG/KG	U	JA	0 00	0 17
40593	SS40054AE	SS	REAL	DI-n-BUTYL PHTHALATE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	DI n-BUTYL PHTHALATE	63 0000		UG/KG	J		0 00	0 17
40793	SS40058AE	SS	REAL	DI n BUTYL PHTHALATE	77 0000		UG/KG	J		0 00	0 17
40893	SS40004AE	SS	REAL	DI n BUTYL PHTHALATE	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	DI n BUTYL PHTHALATE	41 0000		UG/KG	J		0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40993	SS40412AE	SS	DUP	DI-n-BUTYL PHTHALATE	52 0000		UG/KG	J		0 00	0 17
41193	SS40007AE	SS	REAL	DI-n-BUTYL PHTHALATE	500 0000		UG/KG	U	JA	0 00	0 17
41293	SS40071AE	SS	REAL	DI-n-BUTYL PHTHALATE	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	DI-n-BUTYL PHTHALATE	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	DI-n-BUTYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	DI-n-BUTYL PHTHALATE	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	DI-n-BUTYL PHTHALATE	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	DI-n-BUTYL PHTHALATE	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	DI-n-BUTYL PHTHALATE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	DI-n-BUTYL PHTHALATE	36 0000		UG/KG	J	A	0 00	0 17
42293	SS40078AE	SS	REAL	DI-n-BUTYL PHTHALATE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	DI-n-BUTYL PHTHALATE	77 0000		UG/KG	BJ		0 00	0 17
42693	SS40080AE	SS	REAL	DI-n-BUTYL PHTHALATE	61 0000		UG/KG	J		0 00	0 17
42993	SS40056AE	SS	REAL	DI-n-BUTYL PHTHALATE	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	DI-n-BUTYL PHTHALATE	55 0000		UG/KG	J	A	0 00	0 17
43293	SS40006AE	SS	REAL	DI-n-BUTYL PHTHALATE	79 0000		UG/KG	J	A	0 00	0 17
43493	SS40086AE	SS	REAL	DI-n-BUTYL PHTHALATE	84 0000		UG/KG	J	Z	0 00	0 17
43593	SS40061AE	SS	REAL	DI-n-BUTYL PHTHALATE	39 0000		UG/KG	J		0 00	0 17
43593	SS40065AE	SS	RNS	DI-n-BUTYL PHTHALATE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	DI-n-BUTYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	DI-n-BUTYL PHTHALATE	900 0000		UG/KG		V	0 00	0 17
43993	SS40091AE	SS	REAL	DI-n-BUTYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	DI-n-BUTYL PHTHALATE	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	DI-n BUTYL PHTHALATE	91 0000		UG/KG	J	A	0 00	0 17
44393	SS40005AE	SS	REAL	DI-n-BUTYL PHTHALATE	740 0000		UG/KG			0 00	0 17
44793	SS40055AE	SS	REAL	DI-n-BUTYL PHTHALATE	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	DI n BUTYL PHTHALATE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	DI n BUTYL PHTHALATE	120 0000		UG/KG	J	A	0 00	0 17
45793	SS40015AE	SS	REAL	DI n BUTYL PHTHALATE	104 0000		UG/KG	J	A	0 00	0 17
46193	SS40096AE	SS	REAL	DI n BUTYL PHTHALATE	93 0000		UG/KG	J	A	0 00	0 17
SS400193	SS40017AE	SS	REAL	DI n BUTYL PHTHALATE	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	DI n BUTYL PHTHALATE	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	DI n BUTYL PHTHALATE	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	DI n BUTYL PHTHALATE	41 0000		UG/KG	J	A	0 00	0 17
SS400593	SS40021AE	SS	REAL	DI n BUTYL PHTHALATE	65 0000		UG/KG	J	A	0 00	0 17
SS400693	SS40022AE	SS	REAL	DI n BUTYL PHTHALATE	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	DI-n-BUTYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	DI-n-BUTYL PHTHALATE	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	DI n-BUTYL PHTHALATE	49 0000		UG/KG	J	A	0 00	0 17
SS401093	SS40026AE	SS	REAL	DI-n-BUTYL PHTHALATE	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	DI-n-BUTYL PHTHALATE	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	DI-n-BUTYL PHTHALATE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	DI-n-BUTYL PHTHALATE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	DI n BUTYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	DI n-BUTYL PHTHALATE	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	DI-n BUTYL PHTHALATE	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	DI n-BUTYL PHTHALATE	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	DI-n BUTYL PHTHALATE	1700 0000		UG/KG		V	0 00	0 17
SS401993	SS40035AE	SS	REAL	DI-n-BUTYL PHTHALATE	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	DI-n-BUTYL PHTHALATE	50 0000		UG/KG	J	A	0 00	0 17
SS402193	SS40037AE	SS	REAL	DI-n-BUTYL PHTHALATE	53 0000		UG/KG	J	A	0 00	0 17
SS402293	SS40016AE	SS	DUP	DI-n-BUTYL PHTHALATE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	DI n-BUTYL PHTHALATE	900 0000		UG/KG		V	0 00	0 17
SS402393	SS40039AE	SS	REAL	DI n BUTYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	DI-n BUTYL PHTHALATE	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	DI n BUTYL PHTHALATE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	DI-n-BUTYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	DI n BUTYL PHTHALATE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	DI n BUTYL PHTHALATE	370 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402893	SS40044AE	SS	REAL	DI-n-BUTYL PHTHALATE	45 0000		UG/KG	J	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	DI-n-BUTYL PHTHALATE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	DI n-BUTYL PHTHALATE	51 0000		UG/KG	J	A	0 00	0 17
SS403093	SS40046AE	SS	REAL	DI-n-BUTYL PHTHALATE	170 0000		UG/KG	J	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	DI-n BUTYL PHTHALATE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	DI-n-BUTYL PHTHALATE	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	DI n-BUTYL PHTHALATE	67 0000		UG/KG	J	A	0 00	0 17
SS403493	SS40050AE	SS	REAL	DI-n-BUTYL PHTHALATE	420 0000		UG/KG	U	JA	0 00	0 17
SS403593	SS40051AE	SS	REAL	DI-n-BUTYL PHTHALATE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	DI-n-BUTYL PHTHALATE	390 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	DI-n-OCTYL PHTHALATE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	DI n-OCTYL PHTHALATE	570 0000		UG/KG		V	0 00	0 17
40293	SS40042AE	SS	REAL	DI-n-OCTYL PHTHALATE	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	DI-n-OCTYL PHTHALATE	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	DI-n-OCTYL PHTHALATE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	DI n-OCTYL PHTHALATE	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	DI-n-OCTYL PHTHALATE	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	DI-n-OCTYL PHTHALATE	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	DI-n-OCTYL PHTHALATE	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	DI-n-OCTYL PHTHALATE	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	DI-n-OCTYL PHTHALATE	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	DI n-OCTYL PHTHALATE	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	DI n-OCTYL PHTHALATE	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	DI-n-OCTYL PHTHALATE	380 0000		UG/KG	U	JA	0 00	0 17
41793	SS40077AE	SS	REAL	DI-n-OCTYL PHTHALATE	75 0000		UG/KG	J	A	0 00	0 17
41893	SS40003AE	SS	REAL	DI-n-OCTYL PHTHALATE	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	DI n-OCTYL PHTHALATE	400 0000		UG/KG	U	JA	0 00	0 17
42093	SS40013AE	SS	DUP	DI-n-OCTYL PHTHALATE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	DI-n-OCTYL PHTHALATE	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	DI-n-OCTYL PHTHALATE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	DI n-OCTYL PHTHALATE	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	DI n OCTYL PHTHALATE	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	DI-n-OCTYL PHTHALATE	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	DI-n-OCTYL PHTHALATE	420 0000		UG/KG	X	JA	0 00	0 17
43293	SS40006AE	SS	REAL	DI-n-OCTYL PHTHALATE	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	DI-n-OCTYL PHTHALATE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	DI-n-OCTYL PHTHALATE	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	DI-n-OCTYL PHTHALATE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	DI-n-OCTYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	DI-n-OCTYL PHTHALATE	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	DI-n-OCTYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	DI-n-OCTYL PHTHALATE	400 0000		UG/KG	U	JA	0 00	0 17
44193	SS40011AE	SS	REAL	DI-n-OCTYL PHTHALATE	1300 0000		UG/KG		V	0 00	0 17
44393	SS40005AE	SS	REAL	DI n-OCTYL PHTHALATE	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	DI-n-OCTYL PHTHALATE	440 0000		UG/KG	U	JA	0 00	0 17
44893	SS40070AE	SS	REAL	DI n-OCTYL PHTHALATE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	DI-n-OCTYL PHTHALATE	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	DI-n-OCTYL PHTHALATE	500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	DI-n OCTYL PHTHALATE	240 0000		UG/KG		V	0 00	0 17
SS400193	SS40017AE	SS	REAL	DI-n-OCTYL PHTHALATE	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	DI-n-OCTYL PHTHALATE	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	DI n OCTYL PHTHALATE	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	DI n OCTYL PHTHALATE	49 0000		UG/KG	J	A	0 00	0 17
SS400593	SS40021AE	SS	REAL	DI n OCTYL PHTHALATE	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	DI n OCTYL PHTHALATE	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	DI n OCTYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	DI n OCTYL PHTHALATE	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	DI n OCTYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	DI n OCTYL PHTHALATE	360 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS401193	SS40027AE	SS	REAL	DI-n-OCTYL PHTHALATE	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	DI-n-OCTYL PHTHALATE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	DI-n-OCTYL PHTHALATE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	DI-n-OCTYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	DI-n-OCTYL PHTHALATE	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	DI-n-OCTYL PHTHALATE	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	DI n-OCTYL PHTHALATE	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	DI-n-OCTYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	DI-n-OCTYL PHTHALATE	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	DI-n-OCTYL PHTHALATE	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	DI-n-OCTYL PHTHALATE	390 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	DI-n-OCTYL PHTHALATE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	DI-n-OCTYL PHTHALATE	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	DI n-OCTYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	DI-n-OCTYL PHTHALATE	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	DI-n-OCTYL PHTHALATE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	DI-n-OCTYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	DI-n-OCTYL PHTHALATE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	DI-n-OCTYL PHTHALATE	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	DI-n-OCTYL PHTHALATE	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	DI-n-OCTYL PHTHALATE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	DI-n-OCTYL PHTHALATE	39 0000		UG/KG	J	A	0 00	0 17
SS403093	SS40046AE	SS	REAL	DI-n-OCTYL PHTHALATE	250 0000		UG/KG	J	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	DI-n-OCTYL PHTHALATE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	DI-n-OCTYL PHTHALATE	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	DI-n-OCTYL PHTHALATE	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	DI-n-OCTYL PHTHALATE	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	DI n-OCTYL PHTHALATE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	DI-n-OCTYL PHTHALATE	390 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	DIBENZO(a h)ANTHRACENE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	DIBENZO(a h)ANTHRACENE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	DIBENZO(a h)ANTHRACENE	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	DIBENZO(a h)ANTHRACENE	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	DIBENZO(a,h)ANTHRACENE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	DIBENZO(a h)ANTHRACENE	73 0000		UG/KG	J		0 00	0 17
40793	SS40058AE	SS	REAL	DIBENZO(a h)ANTHRACENE	140 0000		UG/KG	J		0 00	0 17
40893	SS40004AE	SS	REAL	DIBENZO(a h)ANTHRACENE	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	DIBENZO(a,h)ANTHRACENE	50 0000		UG/KG	J		0 00	0 17
40993	SS40412AE	SS	DUP	DIBENZO(a h)ANTHRACENE	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	DIBENZO(a h)ANTHRACENE	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	DIBENZO(a,h)ANTHRACENE	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	DIBENZO(a h)ANTHRACENE	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	DIBENZO(a h)ANTHRACENE	380 0000		UG/KG	U	JA	0 00	0 17
41793	SS40077AE	SS	REAL	DIBENZO(a h)ANTHRACENE	390 0000		UG/KG	U	JA	0 00	0 17
41893	SS40003AE	SS	REAL	DIBENZO(a,h)ANTHRACENE	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	DIBENZO(a h)ANTHRACENE	400 0000		UG/KG	U	JA	0 00	0 17
42093	SS40013AE	SS	DUP	DIBENZO(a h)ANTHRACENE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	DIBENZO(a,h)ANTHRACENE	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	DIBENZO(a h)ANTHRACENE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	DIBENZO(a,h)ANTHRACENE	37 0000		UG/KG	J		0 00	0 17
42693	SS40080AE	SS	REAL	DIBENZO(a,h)ANTHRACENE	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	DIBENZO(a h)ANTHRACENE	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	DIBENZO(a h)ANTHRACENE	360 0000		UG/KG	U	JA	0 00	0 17
43293	SS40006AE	SS	REAL	DIBENZO(a h)ANTHRACENE	130 0000		UG/KG	J	A	0 00	0 17
43493	SS40086AE	SS	REAL	DIBENZO(a h)ANTHRACENE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	DIBENZO(a h)ANTHRACENE	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	DIBENZO(a h)ANTHRACENE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	DIBENZO(a h)ANTHRACENE	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	DIBENZO(a h)ANTHRACENE	400 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43993	SS40091AE	SS	REAL	DIBENZO(a,h)ANTHRACENE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	DIBENZO(a h)ANTHRACENE	400 0000		UG/KG	U	JA	0 00	0 17
44193	SS40011AE	SS	REAL	DIBENZO(a,h)ANTHRACENE	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	DIBENZO(a h)ANTHRACENE	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	DIBENZO(a h)ANTHRACENE	440 0000		UG/KG	U	JA	0 00	0 17
44893	SS40070AE	SS	REAL	DIBENZO(a,h)ANTHRACENE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	DIBENZO(a h)ANTHRACENE	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	DIBENZO(a h)ANTHRACENE	76 0000		UG/KG	J	A	0 00	0 17
46193	SS40096AE	SS	REAL	DIBENZO(a h)ANTHRACENE	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	DIBENZO(a h)ANTHRACENE	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	DIBENZO(a h)ANTHRACENE	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	DIBENZO(a h)ANTHRACENE	59 0000		UG/KG	J	A	0 00	0 17
SS400493	SS40020AE	SS	REAL	DIBENZO(a h)ANTHRACENE	180 0000		UG/KG	J	A	0 00	0 17
SS400593	SS40021AE	SS	REAL	DIBENZO(a h)ANTHRACENE	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	DIBENZO(a h)ANTHRACENE	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	DIBENZO(a h)ANTHRACENE	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	DIBENZO(a h)ANTHRACENE	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	DIBENZO(a h)ANTHRACENE	560 0000		UG/KG		JA	0 00	0 17
SS401093	SS40026AE	SS	REAL	DIBENZO(a h)ANTHRACENE	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	DIBENZO(a h)ANTHRACENE	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	DIBENZO(a h)ANTHRACENE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	DIBENZO(a,h)ANTHRACENE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	DIBENZO(a h)ANTHRACENE	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	DIBENZO(a,h)ANTHRACENE	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	DIBENZO(a h)ANTHRACENE	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	DIBENZO(a h)ANTHRACENE	82 0000		UG/KG	J	A	0 00	0 17
SS401893	SS40034AE	SS	REAL	DIBENZO(a h)ANTHRACENE	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	DIBENZO(a,h)ANTHRACENE	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	DIBENZO(a h)ANTHRACENE	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	DIBENZO(a h)ANTHRACENE	150 0000		UG/KG	J	A	0 00	0 17
SS402293	SS40016AE	SS	DUP	DIBENZO(a h)ANTHRACENE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	DIBENZO(a h)ANTHRACENE	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	DIBENZO(a h)ANTHRACENE	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	DIBENZO(a h)ANTHRACENE	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	DIBENZO(a h)ANTHRACENE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	DIBENZO(a h)ANTHRACENE	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	DIBENZO(a h)ANTHRACENE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	DIBENZO(a h)ANTHRACENE	44 0000		UG/KG	J	A	0 00	0 17
SS402893	SS40044AE	SS	REAL	DIBENZO(a h)ANTHRACENE	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	DIBENZO(a h)ANTHRACENE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	DIBENZO(a h)ANTHRACENE	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	DIBENZO(a h)ANTHRACENE	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	DIBENZO(a h)ANTHRACENE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	DIBENZO(a h)ANTHRACENE	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	DIBENZO(a,h)ANTHRACENE	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	DIBENZO(a h)ANTHRACENE	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	DIBENZO(a h)ANTHRACENE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	DIBENZO(a,h)ANTHRACENE	47 0000		UG/KG	J	A	0 00	0 17
40093	SS40060AE	SS	REAL	DIBENZOFURAN	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	DIBENZOFURAN	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	DIBENZOFURAN	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	DIBENZOFURAN	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	DIBENZOFURAN	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	DIBENZOFURAN	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	DIBENZOFURAN	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	DIBENZOFURAN	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	DIBENZOFURAN	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	DIBENZOFURAN	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	DIBENZOFURAN	500 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
41293	SS40071AE	SS	REAL	DIBENZOFURAN	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	DIBENZOFURAN	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	DIBENZOFURAN	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	DIBENZOFURAN	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	DIBENZOFURAN	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	DIBENZOFURAN	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	DIBENZOFURAN	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	DIBENZOFURAN	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	DIBENZOFURAN	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	DIBENZOFURAN	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	DIBENZOFURAN	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	DIBENZOFURAN	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	DIBENZOFURAN	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	DIBENZOFURAN	150 0000		UG/KG	J	A	0 00	0 17
43493	SS40086AE	SS	REAL	DIBENZOFURAN	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	DIBENZOFURAN	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	DIBENZOFURAN	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	DIBENZOFURAN	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	DIBENZOFURAN	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	DIBENZOFURAN	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	DIBENZOFURAN	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	DIBENZOFURAN	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	DIBENZOFURAN	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	DIBENZOFURAN	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	DIBENZOFURAN	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	DIBENZOFURAN	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	DIBENZOFURAN	55 0000		UG/KG	J	A	0 00	0 17
46193	SS40096AE	SS	REAL	DIBENZOFURAN	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	DIBENZOFURAN	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	DIBENZOFURAN	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	DIBENZOFURAN	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	DIBENZOFURAN	43 0000		UG/KG	J	A	0 00	0 17
SS400593	SS40021AE	SS	REAL	DIBENZOFURAN	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	DIBENZOFURAN	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	DIBENZOFURAN	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	DIBENZOFURAN	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	DIBENZOFURAN	210 0000		UG/KG	J	A	0 00	0 17
SS401093	SS40026AE	SS	REAL	DIBENZOFURAN	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	DIBENZOFURAN	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	DIBENZOFURAN	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	DIBENZOFURAN	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	DIBENZOFURAN	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	DIBENZOFURAN	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	DIBENZOFURAN	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	DIBENZOFURAN	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	DIBENZOFURAN	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	DIBENZOFURAN	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	DIBENZOFURAN	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	DIBENZOFURAN	54 0000		UG/KG	J	A	0 00	0 17
SS402293	SS40016AE	SS	DUP	DIBENZOFURAN	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	DIBENZOFURAN	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	DIBENZOFURAN	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	DIBENZOFURAN	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	DIBENZOFURAN	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	DIBENZOFURAN	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	DIBENZOFURAN	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	DIBENZOFURAN	47 0000		UG/KG	J	A	0 00	0 17
SS402893	SS40044AE	SS	REAL	DIBENZOFURAN	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	DIBENZOFURAN	10 0000		UG/L	U	JA	0 00	0 00

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402993	SS40045AE	SS	REAL	DIBENZOFURAN	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	DIBENZOFURAN	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	DIBENZOFURAN	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	DIBENZOFURAN	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	DIBENZOFURAN	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	DIBENZOFURAN	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	DIBENZOFURAN	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	DIBENZOFURAN	390 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	DIETHYL PHTHALATE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	DIETHYL PHTHALATE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	DIETHYL PHTHALATE	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	DIETHYL PHTHALATE	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	DIETHYL PHTHALATE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	DIETHYL PHTHALATE	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	DIETHYL PHTHALATE	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	DIETHYL PHTHALATE	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	DIETHYL PHTHALATE	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	DIETHYL PHTHALATE	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	DIETHYL PHTHALATE	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	DIETHYL PHTHALATE	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	DIETHYL PHTHALATE	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	DIETHYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	DIETHYL PHTHALATE	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	DIETHYL PHTHALATE	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	DIETHYL PHTHALATE	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	DIETHYL PHTHALATE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	DIETHYL PHTHALATE	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	DIETHYL PHTHALATE	16000 0000		UG/KG		JA	0 00	0 17
42393	SS40079AE	SS	REAL	DIETHYL PHTHALATE	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	DIETHYL PHTHALATE	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	DIETHYL PHTHALATE	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	DIETHYL PHTHALATE	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	DIETHYL PHTHALATE	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	DIETHYL PHTHALATE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	DIETHYL PHTHALATE	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	DIETHYL PHTHALATE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	DIETHYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	DIETHYL PHTHALATE	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	DIETHYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	DIETHYL PHTHALATE	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	DIETHYL PHTHALATE	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	DIETHYL PHTHALATE	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	DIETHYL PHTHALATE	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	DIETHYL PHTHALATE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	DIETHYL PHTHALATE	480 0000		UG/KG	U	R	0 00	0 17
45793	SS40015AE	SS	REAL	DIETHYL PHTHALATE	500 0000		UG/KG	U	R	0 00	0 17
46193	SS40096AE	SS	REAL	DIETHYL PHTHALATE	420 0000		UG/KG	U	R	0 00	0 17
SS400193	SS40017AE	SS	REAL	DIETHYL PHTHALATE	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	DIETHYL PHTHALATE	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	DIETHYL PHTHALATE	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	DIETHYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	DIETHYL PHTHALATE	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	DIETHYL PHTHALATE	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	DIETHYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	DIETHYL PHTHALATE	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	DIETHYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	DIETHYL PHTHALATE	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	DIETHYL PHTHALATE	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	DIETHYL PHTHALATE	360 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS401393	SS40029AE	SS	REAL	DIETHYL PHTHALATE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	DIETHYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	DIETHYL PHTHALATE	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	DIETHYL PHTHALATE	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	DIETHYL PHTHALATE	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	DIETHYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	DIETHYL PHTHALATE	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	DIETHYL PHTHALATE	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	DIETHYL PHTHALATE	390 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	DIETHYL PHTHALATE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	DIETHYL PHTHALATE	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	DIETHYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	DIETHYL PHTHALATE	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	DIETHYL PHTHALATE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	DIETHYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	DIETHYL PHTHALATE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	DIETHYL PHTHALATE	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	DIETHYL PHTHALATE	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	DIETHYL PHTHALATE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	DIETHYL PHTHALATE	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	DIETHYL PHTHALATE	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	DIETHYL PHTHALATE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	DIETHYL PHTHALATE	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	DIETHYL PHTHALATE	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	DIETHYL PHTHALATE	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	DIETHYL PHTHALATE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	DIETHYL PHTHALATE	390 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	DIMETHYL PHTHALATE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	DIMETHYL PHTHALATE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	DIMETHYL PHTHALATE	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	DIMETHYL PHTHALATE	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	DIMETHYL PHTHALATE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	DIMETHYL PHTHALATE	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	DIMETHYL PHTHALATE	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	DIMETHYL PHTHALATE	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	DIMETHYL PHTHALATE	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	DIMETHYL PHTHALATE	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	DIMETHYL PHTHALATE	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	DIMETHYL PHTHALATE	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	DIMETHYL PHTHALATE	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	DIMETHYL PHTHALATE	94 0000		UG/KG	J	A	0 00	0 17
41793	SS40077AE	SS	REAL	DIMETHYL PHTHALATE	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	DIMETHYL PHTHALATE	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	DIMETHYL PHTHALATE	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	DIMETHYL PHTHALATE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	DIMETHYL PHTHALATE	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	DIMETHYL PHTHALATE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	DIMETHYL PHTHALATE	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	DIMETHYL PHTHALATE	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	DIMETHYL PHTHALATE	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	DIMETHYL PHTHALATE	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	DIMETHYL PHTHALATE	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	DIMETHYL PHTHALATE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	DIMETHYL PHTHALATE	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	DIMETHYL PHTHALATE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	DIMETHYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	DIMETHYL PHTHALATE	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	DIMETHYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	DIMETHYL PHTHALATE	400 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44193	SS40011AE	SS	REAL	DIMETHYL PHTHALATE	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	DIMETHYL PHTHALATE	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	DIMETHYL PHTHALATE	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	DIMETHYL PHTHALATE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	DIMETHYL PHTHALATE	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	DIMETHYL PHTHALATE	500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	DIMETHYL PHTHALATE	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	DIMETHYL PHTHALATE	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	DIMETHYL PHTHALATE	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	DIMETHYL PHTHALATE	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	DIMETHYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	DIMETHYL PHTHALATE	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	DIMETHYL PHTHALATE	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	DIMETHYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	DIMETHYL PHTHALATE	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	DIMETHYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	DIMETHYL PHTHALATE	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	DIMETHYL PHTHALATE	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	DIMETHYL PHTHALATE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	DIMETHYL PHTHALATE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	DIMETHYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	DIMETHYL PHTHALATE	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	DIMETHYL PHTHALATE	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	DIMETHYL PHTHALATE	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	DIMETHYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	DIMETHYL PHTHALATE	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	DIMETHYL PHTHALATE	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	DIMETHYL PHTHALATE	390 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	DIMETHYL PHTHALATE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	DIMETHYL PHTHALATE	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	DIMETHYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	DIMETHYL PHTHALATE	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	DIMETHYL PHTHALATE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	DIMETHYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	DIMETHYL PHTHALATE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	DIMETHYL PHTHALATE	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	DIMETHYL PHTHALATE	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	DIMETHYL PHTHALATE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	DIMETHYL PHTHALATE	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	DIMETHYL PHTHALATE	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	DIMETHYL PHTHALATE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	DIMETHYL PHTHALATE	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	DIMETHYL PHTHALATE	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	DIMETHYL PHTHALATE	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	DIMETHYL PHTHALATE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	DIMETHYL PHTHALATE	390 0000		UG/KG	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	Ethane 1 1 2 2 tetrachloro-	190 0000		UG/KG	J	Z	0 00	0 17
40093	SS40060AE	SS	REAL	FLUORANTHENE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	FLUORANTHENE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	FLUORANTHENE	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	FLUORANTHENE	70 0000		UG/KG	J	A	0 00	0 17
40593	SS40054AE	SS	REAL	FLUORANTHENE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	FLUORANTHENE	1100 0000		UG/KG			0 00	0 17
40793	SS40058AE	SS	REAL	FLUORANTHENE	1400 0000		UG/KG			0 00	0 17
40893	SS40004AE	SS	REAL	FLUORANTHENE	190 0000		UG/KG	J	A	0 00	0 17
40993	SS40072AE	SS	REAL	FLUORANTHENE	710 0000		UG/KG			0 00	0 17
40993	SS40412AE	SS	DUP	FLUORANTHENE	770 0000		UG/KG			0 00	0 17
41193	SS40007AE	SS	REAL	FLUORANTHENE	370 0000		UG/KG	J	A	0 00	0 17
41293	SS40071AE	SS	REAL	FLUORANTHENE	400 0000		UG/KG	J		0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
41693	SS40410AE	SS	REAL	FLUORANTHENE	140 0000		UG/KG	J	A	0 00	0 17
41793	SS40069AE	SS	DUP	FLUORANTHENE	220 0000		UG/KG	J	A	0 00	0 17
41793	SS40077AE	SS	REAL	FLUORANTHENE	220 0000		UG/KG	J	A	0 00	0 17
41893	SS40003AE	SS	REAL	FLUORANTHENE	250 0000		UG/KG	J		0 00	0 17
41993	SS40009AE	SS	REAL	FLUORANTHENE	290 0000		UG/KG	J	A	0 00	0 17
42093	SS40013AE	SS	DUP	FLUORANTHENE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	FLUORANTHENE	48 0000		UG/KG	J	A	0 00	0 17
42293	SS40078AE	SS	REAL	FLUORANTHENE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	FLUORANTHENE	420 0000		UG/KG			0 00	0 17
42693	SS40080AE	SS	REAL	FLUORANTHENE	120 0000		UG/KG	J		0 00	0 17
42993	SS40056AE	SS	REAL	FLUORANTHENE	140 0000		UG/KG	J		0 00	0 17
43193	SS40084AE	SS	REAL	FLUORANTHENE	130 0000		UG/KG	J	A	0 00	0 17
43293	SS40006AE	SS	REAL	FLUORANTHENE	3000 0000		UG/KG		JA	0 00	0 17
43493	SS40086AE	SS	REAL	FLUORANTHENE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	FLUORANTHENE	110 0000		UG/KG	J		0 00	0 17
43593	SS40065AE	SS	RNS	FLUORANTHENE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	FLUORANTHENE	120 0000		UG/KG	J	A	0 00	0 17
43893	SS40010AE	SS	REAL	FLUORANTHENE	280 0000		UG/KG	J	A	0 00	0 17
43993	SS40091AE	SS	REAL	FLUORANTHENE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	FLUORANTHENE	110 0000		UG/KG	J	A	0 00	0 17
44193	SS40011AE	SS	REAL	FLUORANTHENE	52 0000		UG/KG	J	A	0 00	0 17
44393	SS40005AE	SS	REAL	FLUORANTHENE	150 0000		UG/KG	J		0 00	0 17
44793	SS40055AE	SS	REAL	FLUORANTHENE	72 0000		UG/KG	J	A	0 00	0 17
44893	SS40070AE	SS	REAL	FLUORANTHENE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	FLUORANTHENE	540 0000		UG/KG		V	0 00	0 17
45793	SS40015AE	SS	REAL	FLUORANTHENE	1100 0000		UG/KG		V	0 00	0 17
46193	SS40096AE	SS	REAL	FLUORANTHENE	190 0000		UG/KG	J	A	0 00	0 17
SS400193	SS40017AE	SS	REAL	FLUORANTHENE	54 0000		UG/KG	J	A	0 00	0 17
SS400293	SS40018AE	SS	REAL	FLUORANTHENE	320 0000		UG/KG	J	A	0 00	0 17
SS400393	SS40019AE	SS	REAL	FLUORANTHENE	340 0000		UG/KG	J	A	0 00	0 17
SS400493	SS40020AE	SS	REAL	FLUORANTHENE	1700 0000		UG/KG		V	0 00	0 17
SS400593	SS40021AE	SS	REAL	FLUORANTHENE	108 0000		UG/KG	J	A	0 00	0 17
SS400693	SS40022AE	SS	REAL	FLUORANTHENE	54 0000		UG/KG	J	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	FLUORANTHENE	200 0000		UG/KG	J	A	0 00	0 17
SS400893	SS40024AE	SS	REAL	FLUORANTHENE	110 0000		UG/KG	J	A	0 00	0 17
SS400993	SS40025AE	SS	REAL	FLUORANTHENE	4700 0000		UG/KG		V	0 00	0 17
SS401093	SS40026AE	SS	REAL	FLUORANTHENE	270 0000		UG/KG	J	A	0 00	0 17
SS401193	SS40027AE	SS	REAL	FLUORANTHENE	65 0000		UG/KG	J	A	0 00	0 17
SS401293	SS40028AE	SS	REAL	FLUORANTHENE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	FLUORANTHENE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	FLUORANTHENE	110 0000		UG/KG	J	A	0 00	0 17
SS401593	SS40031AE	SS	REAL	FLUORANTHENE	710 0000		UG/KG		V	0 00	0 17
SS401693	SS40032AE	SS	REAL	FLUORANTHENE	250 0000		UG/KG	J	A	0 00	0 17
SS401793	SS40033AE	SS	REAL	FLUORANTHENE	920 0000		UG/KG		V	0 00	0 17
SS401893	SS40034AE	SS	REAL	FLUORANTHENE	310 0000		UG/KG	J	A	0 00	0 17
SS401993	SS40035AE	SS	REAL	FLUORANTHENE	300 0000		UG/KG	J	A	0 00	0 17
SS402093	SS40036AE	SS	REAL	FLUORANTHENE	90 0000		UG/KG	J	A	0 00	0 17
SS402193	SS40037AE	SS	REAL	FLUORANTHENE	2100 0000		UG/KG		V	0 00	0 17
SS402293	SS40016AE	SS	DUP	FLUORANTHENE	74 0000		UG/KG	J	A	0 00	0 17
SS402293	SS40038AE	SS	REAL	FLUORANTHENE	150 0000		UG/KG	J	A	0 00	0 17
SS402393	SS40039AE	SS	REAL	FLUORANTHENE	310 0000		UG/KG	J	A	0 00	0 17
SS402493	SS40040AE	SS	REAL	FLUORANTHENE	92 0000		UG/KG	J	A	0 00	0 17
SS402593	SS40041AE	SS	REAL	FLUORANTHENE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	FLUORANTHENE	370 0000		UG/KG	J	A	0 00	0 17
SS402693	SS40200AE	SS	RNS	FLUORANTHENE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	FLUORANTHENE	1000 0000		UG/KG		V	0 00	0 17
SS402893	SS40044AE	SS	REAL	FLUORANTHENE	220 0000		UG/KG	J	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	FLUORANTHENE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	FLUORANTHENE	63 0000		UG/KG	J	A	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS403093	SS40046AE	SS	REAL	FLUORANTHENE	270 0000		UG/KG	J	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	FLUORANTHENE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	FLUORANTHENE	220 0000		UG/KG	J	A	0 00	0 17
SS403393	SS40049AE	SS	REAL	FLUORANTHENE	98 0000		UG/KG	J	A	0 00	0 17
SS403493	SS40050AE	SS	REAL	FLUORANTHENE	43 0000		UG/KG	J	A	0 00	0 17
SS403593	SS40051AE	SS	REAL	FLUORANTHENE	40 0000		UG/KG	J	A	0 00	0 17
SS403693	SS40052AE	SS	REAL	FLUORANTHENE	200 0000		UG/KG	J	A	0 00	0 17
40093	SS40060AE	SS	REAL	FLUORENE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	FLUORENE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	FLUORENE	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	FLUORENE	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	FLUORENE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	FLUORENE	110 0000		UG/KG	J		0 00	0 17
40793	SS40058AE	SS	REAL	FLUORENE	140 0000		UG/KG	J		0 00	0 17
40893	SS40004AE	SS	REAL	FLUORENE	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	FLUORENE	53 0000		UG/KG	J		0 00	0 17
40993	SS40412AE	SS	DUP	FLUORENE	60 0000		UG/KG	J		0 00	0 17
41193	SS40007AE	SS	REAL	FLUORENE	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	FLUORENE	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	FLUORENE	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	FLUORENE	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	FLUORENE	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	FLUORENE	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	FLUORENE	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	FLUORENE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	FLUORENE	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	FLUORENE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	FLUORENE	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	FLUORENE	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	FLUORENE	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	FLUORENE	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	FLUORENE	290 0000		UG/KG	J	A	0 00	0 17
43493	SS40086AE	SS	REAL	FLUORENE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	FLUORENE	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	FLUORENE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	FLUORENE	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	FLUORENE	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	FLUORENE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	FLUORENE	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	FLUORENE	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	FLUORENE	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	FLUORENE	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	FLUORENE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	FLUORENE	52 0000		UG/KG	J	A	0 00	0 17
45793	SS40015AE	SS	REAL	FLUORENE	110 0000		UG/KG	J	A	0 00	0 17
46193	SS40096AE	SS	REAL	FLUORENE	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	FLUORENE	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	FLUORENE	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	FLUORENE	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	FLUORENE	120 0000		UG/KG	J	A	0 00	0 17
SS400593	SS40021AE	SS	REAL	FLUORENE	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	FLUORENE	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	FLUORENE	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	FLUORENE	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	FLUORENE	440 0000		UG/KG		V	0 00	0 17
SS401093	SS40026AE	SS	REAL	FLUORENE	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	FLUORENE	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	FLUORENE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	FLUORENE	470 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS401493	SS40030AE	SS	REAL	FLUORENE	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	FLUORENE	93 0000		UG/KG	J	A	0 00	0 17
SS401693	SS40032AE	SS	REAL	FLUORENE	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	FLUORENE	53 0000		UG/KG	J	A	0 00	0 17
SS401893	SS40034AE	SS	REAL	FLUORENE	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	FLUORENE	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	FLUORENE	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	FLUORENE	140 0000		UG/KG	J	A	0 00	0 17
SS402293	SS40016AE	SS	DUP	FLUORENE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	FLUORENE	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	FLUORENE	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	FLUORENE	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	FLUORENE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	FLUORENE	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	FLUORENE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	FLUORENE	75 0000		UG/KG	J	A	0 00	0 17
SS402893	SS40044AE	SS	REAL	FLUORENE	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	FLUORENE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	FLUORENE	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	FLUORENE	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	FLUORENE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	FLUORENE	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	FLUORENE	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	FLUORENE	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	FLUORENE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	FLUORENE	390 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	HEXACHLOROBENZENE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	HEXACHLOROBENZENE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	HEXACHLOROBENZENE	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	HEXACHLOROBENZENE	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	HEXACHLOROBENZENE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	HEXACHLOROBENZENE	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	HEXACHLOROBENZENE	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	HEXACHLOROBENZENE	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	HEXACHLOROBENZENE	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	HEXACHLOROBENZENE	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	HEXACHLOROBENZENE	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	HEXACHLOROBENZENE	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	HEXACHLOROBENZENE	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	HEXACHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	HEXACHLOROBENZENE	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	HEXACHLOROBENZENE	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	HEXACHLOROBENZENE	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	HEXACHLOROBENZENE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	HEXACHLOROBENZENE	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	HEXACHLOROBENZENE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	HEXACHLOROBENZENE	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	HEXACHLOROBENZENE	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	HEXACHLOROBENZENE	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	HEXACHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	HEXACHLOROBENZENE	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	HEXACHLOROBENZENE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	HEXACHLOROBENZENE	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	HEXACHLOROBENZENE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	HEXACHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	HEXACHLOROBENZENE	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	HEXACHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	HEXACHLOROBENZENE	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	HEXACHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44393	SS40005AE	SS	REAL	HEXACHLOROBENZENE	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	HEXACHLOROBENZENE	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	HEXACHLOROBENZENE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	HEXACHLOROBENZENE	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	HEXACHLOROBENZENE	500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	HEXACHLOROBENZENE	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	HEXACHLOROBENZENE	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	HEXACHLOROBENZENE	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	HEXACHLOROBENZENE	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	HEXACHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	HEXACHLOROBENZENE	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	HEXACHLOROBENZENE	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	HEXACHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	HEXACHLOROBENZENE	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	HEXACHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	HEXACHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	HEXACHLOROBENZENE	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	HEXACHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	HEXACHLOROBENZENE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	HEXACHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	HEXACHLOROBENZENE	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	HEXACHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	HEXACHLOROBENZENE	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	HEXACHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	HEXACHLOROBENZENE	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	HEXACHLOROBENZENE	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	HEXACHLOROBENZENE	390 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	HEXACHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	HEXACHLOROBENZENE	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	HEXACHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	HEXACHLOROBENZENE	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	HEXACHLOROBENZENE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	HEXACHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	HEXACHLOROBENZENE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	HEXACHLOROBENZENE	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	HEXACHLOROBENZENE	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	HEXACHLOROBENZENE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	HEXACHLOROBENZENE	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	HEXACHLOROBENZENE	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	HEXACHLOROBENZENE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	HEXACHLOROBENZENE	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	HEXACHLOROBENZENE	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	HEXACHLOROBENZENE	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	HEXACHLOROBENZENE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	HEXACHLOROBENZENE	390 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	HEXACHLOROBUTADIENE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	HEXACHLOROBUTADIENE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	HEXACHLOROBUTADIENE	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	HEXACHLOROBUTADIENE	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	HEXACHLOROBUTADIENE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	HEXACHLOROBUTADIENE	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	HEXACHLOROBUTADIENE	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	HEXACHLOROBUTADIENE	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	HEXACHLOROBUTADIENE	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	HEXACHLOROBUTADIENE	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	HEXACHLOROBUTADIENE	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	HEXACHLOROBUTADIENE	740 0000		UG/KG	U		0 00	0 17
41293	SS40410AE	SS	REAL	HEXACHLOROBUTADIENE	450 0000		UG/KG	U	V	0 00	0 17
41293	SS40069AE	SS	DUP	HEXACHLOROBUTADIENE	380 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
41793	SS40077AE	SS	REAL	HEXACHLOROBUTADIENE	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	HEXACHLOROBUTADIENE	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	HEXACHLOROBUTADIENE	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	HEXACHLOROBUTADIENE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	HEXACHLOROBUTADIENE	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	HEXACHLOROBUTADIENE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	HEXACHLOROBUTADIENE	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	HEXACHLOROBUTADIENE	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	HEXACHLOROBUTADIENE	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	HEXACHLOROBUTADIENE	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	HEXACHLOROBUTADIENE	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	HEXACHLOROBUTADIENE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	HEXACHLOROBUTADIENE	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	HEXACHLOROBUTADIENE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	HEXACHLOROBUTADIENE	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	HEXACHLOROBUTADIENE	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	HEXACHLOROBUTADIENE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	HEXACHLOROBUTADIENE	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	HEXACHLOROBUTADIENE	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	HEXACHLOROBUTADIENE	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	HEXACHLOROBUTADIENE	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	HEXACHLOROBUTADIENE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	HEXACHLOROBUTADIENE	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	HEXACHLOROBUTADIENE	500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	HEXACHLOROBUTADIENE	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	HEXACHLOROBUTADIENE	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	HEXACHLOROBUTADIENE	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	HEXACHLOROBUTADIENE	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	HEXACHLOROBUTADIENE	380 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	HEXACHLOROBUTADIENE	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	HEXACHLOROBUTADIENE	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	HEXACHLOROBUTADIENE	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	HEXACHLOROBUTADIENE	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	HEXACHLOROBUTADIENE	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	HEXACHLOROBUTADIENE	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	HEXACHLOROBUTADIENE	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	HEXACHLOROBUTADIENE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	HEXACHLOROBUTADIENE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	HEXACHLOROBUTADIENE	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	HEXACHLOROBUTADIENE	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	HEXACHLOROBUTADIENE	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	HEXACHLOROBUTADIENE	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	HEXACHLOROBUTADIENE	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	HEXACHLOROBUTADIENE	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	HEXACHLOROBUTADIENE	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	HEXACHLOROBUTADIENE	390 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	HEXACHLOROBUTADIENE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	HEXACHLOROBUTADIENE	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	HEXACHLOROBUTADIENE	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	HEXACHLOROBUTADIENE	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	HEXACHLOROBUTADIENE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	HEXACHLOROBUTADIENE	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	HEXACHLOROBUTADIENE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	HEXACHLOROBUTADIENE	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	HEXACHLOROBUTADIENE	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	HEXACHLOROBUTADIENE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	HEXACHLOROBUTADIENE	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	HEXACHLOROBUTADIENE	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	HEXACHLOROBUTADIENE	460 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS403293	SS40048AE	SS	REAL	HEXACHLOROBUTADIENE	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	HEXACHLOROBUTADIENE	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	HEXACHLOROBUTADIENE	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	HEXACHLOROBUTADIENE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	HEXACHLOROBUTADIENE	390 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	HEXACHLOROCYCLOPENTADIENE	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	HEXACHLOROCYCLOPENTADIENE	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	HEXACHLOROCYCLOPENTADIENE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	HEXACHLOROCYCLOPENTADIENE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	380 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	430 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS401693	SS40032AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	390 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	HEXACHLOROCYCLOPENTADIENE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	HEXACHLOROCYCLOPENTADIENE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	HEXACHLOROCYCLOPENTADIENE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	390 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	HEXACHLOROETHANE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	HEXACHLOROETHANE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	HEXACHLOROETHANE	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	HEXACHLOROETHANE	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	HEXACHLOROETHANE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	HEXACHLOROETHANE	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	HEXACHLOROETHANE	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	HEXACHLOROETHANE	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	HEXACHLOROETHANE	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	HEXACHLOROETHANE	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	HEXACHLOROETHANE	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	HEXACHLOROETHANE	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	HEXACHLOROETHANE	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	HEXACHLOROETHANE	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	HEXACHLOROETHANE	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	HEXACHLOROETHANE	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	HEXACHLOROETHANE	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	HEXACHLOROETHANE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	HEXACHLOROETHANE	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	HEXACHLOROETHANE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	HEXACHLOROETHANE	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	HEXACHLOROETHANE	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	HEXACHLOROETHANE	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	HEXACHLOROETHANE	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	HEXACHLOROETHANE	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	HEXACHLOROETHANE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	HEXACHLOROETHANE	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	HEXACHLOROETHANE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	HEXACHLOROETHANE	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	HEXACHLOROETHANE	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	HEXACHLOROETHANE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	HEXACHLOROETHANE	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	HEXACHLOROETHANE	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	HEXACHLOROETHANE	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	HEXACHLOROETHANE	440 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
44893	SS40070AE	SS	REAL	HEXACHLOROETHANE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	HEXACHLOROETHANE	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	HEXACHLOROETHANE	500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	HEXACHLOROETHANE	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	HEXACHLOROETHANE	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	HEXACHLOROETHANE	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	HEXACHLOROETHANE	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	HEXACHLOROETHANE	380 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	HEXACHLOROETHANE	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	HEXACHLOROETHANE	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	HEXACHLOROETHANE	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	HEXACHLOROETHANE	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	HEXACHLOROETHANE	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	HEXACHLOROETHANE	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	HEXACHLOROETHANE	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	HEXACHLOROETHANE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	HEXACHLOROETHANE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	HEXACHLOROETHANE	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	HEXACHLOROETHANE	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	HEXACHLOROETHANE	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	HEXACHLOROETHANE	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	HEXACHLOROETHANE	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	HEXACHLOROETHANE	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	HEXACHLOROETHANE	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	HEXACHLOROETHANE	390 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	HEXACHLOROETHANE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	HEXACHLOROETHANE	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	HEXACHLOROETHANE	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	HEXACHLOROETHANE	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	HEXACHLOROETHANE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	HEXACHLOROETHANE	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	HEXACHLOROETHANE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	HEXACHLOROETHANE	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	HEXACHLOROETHANE	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	HEXACHLOROETHANE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	HEXACHLOROETHANE	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	HEXACHLOROETHANE	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	HEXACHLOROETHANE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	HEXACHLOROETHANE	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	HEXACHLOROETHANE	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	HEXACHLOROETHANE	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	HEXACHLOROETHANE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	HEXACHLOROETHANE	390 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	Heptane, 2 5-dimethyl-	150 0000		UG/KG	J	Z	0 00	0 17
42993	SS40056AE	SS	REAL	Hexadecanoic acid	350 0000		UG/KG	J		0 00	0 17
SS400393	SS40019AE	SS	REAL	Hexadecanoic acid	300 0000		UG/KG	J	Z	0 00	0 17
SS400593	SS40021AE	SS	REAL	Hexadecanoic acid	420 0000		UG/KG	J	Z	0 00	0 17
SS402893	SS40044AE	SS	REAL	Hexadecanoic acid	320 0000		UG/KG	J	Z	0 00	0 17
SS403093	SS40046AE	SS	REAL	Hexadecanoic acid	2300 0000		UG/KG	J	Z	0 00	0 17
SS403293	SS40048AE	SS	REAL	Hexadecanoic acid	830 0000		UG/KG	J	Z	0 00	0 17
SS403393	SS40049AE	SS	REAL	Hexadecanoic acid	1500 0000		UG/KG	J	Z	0 00	0 17
SS403493	SS40050AE	SS	REAL	Hexadecanoic acid	1400 0000		UG/KG	J	Z	0 00	0 17
SS403593	SS40051AE	SS	REAL	Hexadecanoic acid	1000 0000		UG/KG	J	Z	0 00	0 17
SS403693	SS40052AE	SS	REAL	Hexadecanoic acid	610 0000		UG/KG	J	Z	0 00	0 17
44393	SS40005AE	SS	REAL	Hexanedioic acid dioctyl es	13000 0000		UG/KG	J		0 00	0 17
SS403693	SS40052AE	SS	REAL	Hexatriacontane	650 0000		UG/KG	J	Z	0 00	0 17
40093	SS40060AE	SS	REAL	INDENO(1 2 3 cd)PYRENE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	INDENO(1 2 3-cd)PYRENE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	INDENO(1 2 3 cd)PYRENE	450 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40393	SS40053AE	SS	REAL	INDENO(1 2 3-cd)PYRENE	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	INDENO(1 2,3-cd)PYRENE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	INDENO(1 2 3-cd)PYRENE	510 0000		UG/KG	J		0 00	0 17
40793	SS40058AE	SS	REAL	INDENO(1 2,3-cd)PYRENE	550 0000		UG/KG	J		0 00	0 17
40893	SS40004AE	SS	REAL	INDENO(1 2 3-cd)PYRENE	76 0000		UG/KG	J	A	0 00	0 17
40993	SS40072AE	SS	REAL	INDENO(1,2 3-cd)PYRENE	290 0000		UG/KG	J		0 00	0 17
40993	SS40412AE	SS	DUP	INDENO(1,2 3-cd)PYRENE	340 0000		UG/KG	J		0 00	0 17
41193	SS40007AE	SS	REAL	INDENO(1,2 3-cd)PYRENE	140 0000		UG/KG	J	A	0 00	0 17
41293	SS40071AE	SS	REAL	INDENO(1 2 3-cd)PYRENE	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	INDENO(1,2 3-cd)PYRENE	60 0000		UG/KG	J	A	0 00	0 17
41793	SS40069AE	SS	DUP	INDENO(1 2,3-cd)PYRENE	380 0000		UG/KG	U	JA	0 00	0 17
41793	SS40077AE	SS	REAL	INDENO(1 2 3-cd)PYRENE	390 0000		UG/KG	U	JA	0 00	0 17
41893	SS40003AE	SS	REAL	INDENO(1,2,3-cd)PYRENE	120 0000		UG/KG	J		0 00	0 17
41993	SS40009AE	SS	REAL	INDENO(1,2 3-cd)PYRENE	90 0000		UG/KG	J	A	0 00	0 17
42093	SS40013AE	SS	DUP	INDENO(1 2,3-cd)PYRENE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	INDENO(1 2,3-cd)PYRENE	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	INDENO(1,2 3-cd)PYRENE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	INDENO(1,2,3-cd)PYRENE	210 0000		UG/KG	J		0 00	0 17
42693	SS40080AE	SS	REAL	INDENO(1 2,3-cd)PYRENE	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	INDENO(1,2 3-cd)PYRENE	61 0000		UG/KG	J		0 00	0 17
43193	SS40084AE	SS	REAL	INDENO(1 2,3-cd)PYRENE	360 0000		UG/KG	U	JA	0 00	0 17
43293	SS40006AE	SS	REAL	INDENO(1,2 3-cd)PYRENE	590 0000		UG/KG		JA	0 00	0 17
43493	SS40086AE	SS	REAL	INDENO(1 2,3-cd)PYRENE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	INDENO(1 2,3-cd)PYRENE	85 0000		UG/KG	J		0 00	0 17
43593	SS40065AE	SS	RNS	INDENO(1,2 3-cd)PYRENE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	INDENO(1 2 3-cd)PYRENE	55 0000		UG/KG	J	A	0 00	0 17
43893	SS40010AE	SS	REAL	INDENO(1 2,3-cd)PYRENE	99 0000		UG/KG	J	A	0 00	0 17
43993	SS40091AE	SS	REAL	INDENO(1 2,3-cd)PYRENE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	INDENO(1 2 3-cd)PYRENE	400 0000		UG/KG	U	JA	0 00	0 17
44193	SS40011AE	SS	REAL	INDENO(1 2 3-cd)PYRENE	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	INDENO(1 2 3-cd)PYRENE	74 0000		UG/KG	J		0 00	0 17
44793	SS40055AE	SS	REAL	INDENO(1 2,3-cd)PYRENE	440 0000		UG/KG	U	JA	0 00	0 17
44893	SS40070AE	SS	REAL	INDENO(1,2 3-cd)PYRENE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	INDENO(1 2,3-cd)PYRENE	170 0000		UG/KG	J	A	0 00	0 17
45793	SS40015AE	SS	REAL	INDENO(1 2 3-cd)PYRENE	410 0000		UG/KG	J	A	0 00	0 17
46193	SS40096AE	SS	REAL	INDENO(1 2 3-cd)PYRENE	79 0000		UG/KG	J	A	0 00	0 17
SS400193	SS40017AE	SS	REAL	INDENO(1 2,3-cd)PYRENE	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	INDENO(1,2 3-cd)PYRENE	110 0000		UG/KG	J	A	0 00	0 17
SS400393	SS40019AE	SS	REAL	INDENO(1 2 3-cd)PYRENE	210 0000		UG/KG	J	A	0 00	0 17
SS400493	SS40020AE	SS	REAL	INDENO(1 2,3-cd)PYRENE	650 0000		UG/KG		JA	0 00	0 17
SS400593	SS40021AE	SS	REAL	INDENO(1,2 3-cd)PYRENE	73 0000		UG/KG	J	A	0 00	0 17
SS400693	SS40022AE	SS	REAL	INDENO(1 2,3-cd)PYRENE	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	INDENO(1 2,3-cd)PYRENE	42 0000		UG/KG	J	A	0 00	0 17
SS400893	SS40024AE	SS	REAL	INDENO(1 2 3-cd)PYRENE	61 0000		UG/KG	J	A	0 00	0 17
SS400993	SS40025AE	SS	REAL	INDENO(1 2 3-cd)PYRENE	1600 0000		UG/KG		JA	0 00	0 17
SS401093	SS40026AE	SS	REAL	INDENO(1 2,3-cd)PYRENE	74 0000		UG/KG	J	A	0 00	0 17
SS401193	SS40027AE	SS	REAL	INDENO(1 2 3-cd)PYRENE	51 0000		UG/KG	J	A	0 00	0 17
SS401293	SS40028AE	SS	REAL	INDENO(1,2 3-cd)PYRENE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	INDENO(1 2 3-cd)PYRENE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	INDENO(1,2 3-cd)PYRENE	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	INDENO(1 2 3-cd)PYRENE	270 0000		UG/KG	J	A	0 00	0 17
SS401693	SS40032AE	SS	REAL	INDENO(1 2 3-cd)PYRENE	90 0000		UG/KG	J	A	0 00	0 17
SS401793	SS40033AE	SS	REAL	INDENO(1 2 3 cd)PYRENE	300 0000		UG/KG	J	A	0 00	0 17
SS401893	SS40034AE	SS	REAL	INDENO(1 2 3 cd)PYRENE	140 0000		UG/KG	J	A	0 00	0 17
SS401993	SS40035AE	SS	REAL	INDENO(1 2 3 cd)PYRENE	120 0000		UG/KG	J	A	0 00	0 17
SS402093	SS40036AE	SS	REAL	INDENO(1 2 3 cd)PYRENE	43 0000		UG/KG	J	A	0 00	0 17
SS402193	SS40037AE	SS	REAL	INDENO(1 2 3 cd)PYRENE	930 0000		UG/KG		JA	0 00	0 17
SS402293	SS40016AE	SS	DUP	INDENO(1 2 3 cd)PYRENE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	INDENO(1 2 3 cd)PYRENE	350 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402393	SS40039AE	SS	REAL	INDENO(1 2 3-cd)PYRENE	87 0000		UG/KG	J	A	0 00	0 17
SS402493	SS40040AE	SS	REAL	INDENO(1 2,3-cd)PYRENE	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	INDENO(1 2 3-cd)PYRENE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	INDENO(1 2,3-cd)PYRENE	170 0000		UG/KG	J	A	0 00	0 17
SS402693	SS40200AE	SS	RNS	INDENO(1 2,3-cd)PYRENE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	INDENO(1 2 3-cd)PYRENE	340 0000		UG/KG	J	A	0 00	0 17
SS402893	SS40044AE	SS	REAL	INDENO(1 2 3-cd)PYRENE	109 0000		UG/KG	J	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	INDENO(1 2 3-cd)PYRENE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	INDENO(1,2 3-cd)PYRENE	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	INDENO(1 2 3-cd)PYRENE	110 0000		UG/KG	J	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	INDENO(1,2 3-cd)PYRENE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	INDENO(1 2,3-cd)PYRENE	87 0000		UG/KG	J	A	0 00	0 17
SS403393	SS40049AE	SS	REAL	INDENO(1 2,3-cd)PYRENE	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	INDENO(1 2 3-cd)PYRENE	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	INDENO(1,2 3-cd)PYRENE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	INDENO(1,2,3-cd)PYRENE	150 0000		UG/KG	J	A	0 00	0 17
40093	SS40060AE	SS	REAL	ISOPHORONE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	ISOPHORONE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	ISOPHORONE	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	ISOPHORONE	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	ISOPHORONE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	ISOPHORONE	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	ISOPHORONE	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	ISOPHORONE	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	ISOPHORONE	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	ISOPHORONE	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	ISOPHORONE	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	ISOPHORONE	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	ISOPHORONE	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	ISOPHORONE	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	ISOPHORONE	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	ISOPHORONE	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	ISOPHORONE	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	ISOPHORONE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	ISOPHORONE	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	ISOPHORONE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	ISOPHORONE	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	ISOPHORONE	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	ISOPHORONE	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	ISOPHORONE	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	ISOPHORONE	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	ISOPHORONE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	ISOPHORONE	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	ISOPHORONE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	ISOPHORONE	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	ISOPHORONE	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	ISOPHORONE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	ISOPHORONE	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	ISOPHORONE	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	ISOPHORONE	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	ISOPHORONE	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	ISOPHORONE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	ISOPHORONE	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	ISOPHORONE	500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	ISOPHORONE	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	ISOPHORONE	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	ISOPHORONE	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	ISOPHORONE	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	ISOPHORONE	380 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS400593	SS40021AE	SS	REAL	ISOPHORONE	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	ISOPHORONE	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	ISOPHORONE	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	ISOPHORONE	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	ISOPHORONE	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	ISOPHORONE	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	ISOPHORONE	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	ISOPHORONE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	ISOPHORONE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	ISOPHORONE	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	ISOPHORONE	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	ISOPHORONE	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	ISOPHORONE	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	ISOPHORONE	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	ISOPHORONE	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	ISOPHORONE	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	ISOPHORONE	390 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	ISOPHORONE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	ISOPHORONE	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	ISOPHORONE	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	ISOPHORONE	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	ISOPHORONE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	ISOPHORONE	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	ISOPHORONE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	ISOPHORONE	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	ISOPHORONE	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	ISOPHORONE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	ISOPHORONE	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	ISOPHORONE	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	ISOPHORONE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	ISOPHORONE	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	ISOPHORONE	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	ISOPHORONE	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	ISOPHORONE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	ISOPHORONE	390 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	Isomer of C15H24	750 0000		UG/KG	J		0 00	0 17
43593	SS40065AE	SS	RNS	Isomer of C15H24O	15 0000		UG/L	JB		0 00	0 00
SS402693	SS40200AE	SS	RNS	Isomer of C15H24O	20 0000		UG/L	J		0 00	0 17
SS400893	SS40024AE	SS	REAL	Isomer of C7H8O2	2700 0000		UG/KG	J		0 00	0 17
40093	SS40060AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	N-NITROSO-DI n-PROPYLAMINE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	N-NITROSO DI-n PROPYLAMINE	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	N-NITROSO-DI n-PROPYLAMINE	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	N-NITROSO DI-n-PROPYLAMINE	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	N-NITROSO-DI-n-PROPYLAMINE	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	N-NITROSO DI-n-PROPYLAMINE	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	N-NITROSO-DI-n PROPYLAMINE	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	N-NITROSO-DI n PROPYLAMINE	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	N-NITROSO DI-n-PROPYLAMINE	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	N-NITROSO-DI n PROPYLAMINE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	N NITROSO-DI n PROPYLAMINE	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	N-NITROSO DI n PROPYLAMINE	1900 0000		UG/KG	U	Z	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42393	SS40079AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	N-NITROSO-DI n PROPYLAMINE	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	N-NITROSO-DI-n PROPYLAMINE	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	N-NITROSO-DI-n-PROPYLAMINE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	N-NITROSO-DI n-PROPYLAMINE	380 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	N-NITROSO-DI n-PROPYLAMINE	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	N-NITROSO-DI-n PROPYLAMINE	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	N-NITROSO DI n-PROPYLAMINE	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	N-NITROSO-DI n-PROPYLAMINE	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	N-NITROSO-DI-n PROPYLAMINE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	N-NITROSO-DI n-PROPYLAMINE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	N-NITROSO-DI n-PROPYLAMINE	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	N NITROSO-DI-n-PROPYLAMINE	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	N-NITROSO-DI n-PROPYLAMINE	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	390 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	N-NITROSO-DI n-PROPYLAMINE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	N-NITROSO-DI n-PROPYLAMINE	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	N-NITROSO-DI-n-PROPYLAMINE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	N-NITROSO-DI n-PROPYLAMINE	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	N-NITROSO-DI n-PROPYLAMINE	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	N-NITROSO-DI-n-PROPYLAMINE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	N-NITROSO-DI n-PROPYLAMINE	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	N-NITROSO DI-n-PROPYLAMINE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	N NITROSO-DI-n PROPYLAMINE	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	N-NITROSO-DI n-PROPYLAMINE	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	N-NITROSO-DI n-PROPYLAMINE	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	N NITROSO DI n PROPYLAMINE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	N-NITROSO DI n PROPYLAMINE	390 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	N NITROSODIPHENYLAMINE	480 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40193	SS40485AE	SS	REAL	N-NITROSODIPHENYLAMINE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	N-NITROSODIPHENYLAMINE	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	N-NITROSODIPHENYLAMINE	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	N-NITROSODIPHENYLAMINE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	N-NITROSODIPHENYLAMINE	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	N-NITROSODIPHENYLAMINE	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	N-NITROSODIPHENYLAMINE	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	N-NITROSODIPHENYLAMINE	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	N-NITROSODIPHENYLAMINE	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	N-NITROSODIPHENYLAMINE	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	N-NITROSODIPHENYLAMINE	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	N NITROSODIPHENYLAMINE	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	N-NITROSODIPHENYLAMINE	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	N-NITROSODIPHENYLAMINE	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	N-NITROSODIPHENYLAMINE	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	N-NITROSODIPHENYLAMINE	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	N-NITROSODIPHENYLAMINE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	N-NITROSODIPHENYLAMINE	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	N-NITROSODIPHENYLAMINE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	N-NITROSODIPHENYLAMINE	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	N-NITROSODIPHENYLAMINE	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	N NITROSODIPHENYLAMINE	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	N-NITROSODIPHENYLAMINE	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	N-NITROSODIPHENYLAMINE	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	N NITROSODIPHENYLAMINE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	N NITROSODIPHENYLAMINE	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	N NITROSODIPHENYLAMINE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	N NITROSODIPHENYLAMINE	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	N NITROSODIPHENYLAMINE	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	N NITROSODIPHENYLAMINE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	N NITROSODIPHENYLAMINE	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	N NITROSODIPHENYLAMINE	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	N NITROSODIPHENYLAMINE	380 0000		UG/KG	U		0 00	0 17
44792	SS40055AE	SS	REAL	N NITROSODIPHENYLAMINE	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	N NITROSODIPHENYLAMINE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	N-NITROSODIPHENYLAMINE	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	N-NITROSODIPHENYLAMINE	500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	N-NITROSODIPHENYLAMINE	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	N-NITROSODIPHENYLAMINE	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	N-NITROSODIPHENYLAMINE	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	N-NITROSODIPHENYLAMINE	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	N-NITROSODIPHENYLAMINE	380 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	N NITROSODIPHENYLAMINE	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	N-NITROSODIPHENYLAMINE	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	N-NITROSODIPHENYLAMINE	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	N-NITROSODIPHENYLAMINE	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	N-NITROSODIPHENYLAMINE	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	N-NITROSODIPHENYLAMINE	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	N-NITROSODIPHENYLAMINE	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	N-NITROSODIPHENYLAMINE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	N-NITROSODIPHENYLAMINE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	N-NITROSODIPHENYLAMINE	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	N-NITROSODIPHENYLAMINE	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	N-NITROSODIPHENYLAMINE	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	N NITROSODIPHENYLAMINE	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	N NITROSODIPHENYLAMINE	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	N NITROSODIPHENYLAMINE	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	N NITROSODIPHENYLAMINE	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	N-NITROSODIPHENYLAMINE	390 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402293	SS40016AE	SS	DUP	N-NITROSODIPHENYLAMINE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	N-NITROSODIPHENYLAMINE	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	N-NITROSODIPHENYLAMINE	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	N-NITROSODIPHENYLAMINE	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	N-NITROSODIPHENYLAMINE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	N-NITROSODIPHENYLAMINE	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	N-NITROSODIPHENYLAMINE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	N-NITROSODIPHENYLAMINE	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	N-NITROSODIPHENYLAMINE	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	N-NITROSODIPHENYLAMINE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	N-NITROSODIPHENYLAMINE	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	N-NITROSODIPHENYLAMINE	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	N-NITROSODIPHENYLAMINE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	N-NITROSODIPHENYLAMINE	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	N-NITROSODIPHENYLAMINE	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	N-NITROSODIPHENYLAMINE	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	N-NITROSODIPHENYLAMINE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	N-NITROSODIPHENYLAMINE	390 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	NAPHTHALENE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	NAPHTHALENE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	NAPHTHALENE	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	NAPHTHALENE	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	NAPHTHALENE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	NAPHTHALENE	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	NAPHTHALENE	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	NAPHTHALENE	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	NAPHTHALENE	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	NAPHTHALENE	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	NAPHTHALENE	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	NAPHTHALENE	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	NAPHTHALENE	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	NAPHTHALENE	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	NAPHTHALENE	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	NAPHTHALENE	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	NAPHTHALENE	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	NAPHTHALENE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	NAPHTHALENE	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	NAPHTHALENE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	NAPHTHALENE	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	NAPHTHALENE	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	NAPHTHALENE	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	NAPHTHALENE	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	NAPHTHALENE	110 0000		UG/KG	J	A	0 00	0 17
43493	SS40086AE	SS	REAL	NAPHTHALENE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	NAPHTHALENE	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	NAPHTHALENE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	NAPHTHALENE	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	NAPHTHALENE	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	NAPHTHALENE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	NAPHTHALENE	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	NAPHTHALENE	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	NAPHTHALENE	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	NAPHTHALENE	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	NAPHTHALENE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	NAPHTHALENE	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	NAPHTHALENE	69 0000		UG/KG	J	A	0 00	0 17
46193	SS40096AE	SS	REAL	NAPHTHALENE	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	NAPHTHALENE	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	NAPHTHALENE	460 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS400393	SS40019AE	SS	REAL	NAPHTHALENE	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	NAPHTHALENE	44 0000		UG/KG	J	A	0 00	0 17
SS400593	SS40021AE	SS	REAL	NAPHTHALENE	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	NAPHTHALENE	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	NAPHTHALENE	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	NAPHTHALENE	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	NAPHTHALENE	180 0000		UG/KG	J	A	0 00	0 17
SS401093	SS40026AE	SS	REAL	NAPHTHALENE	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	NAPHTHALENE	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	NAPHTHALENE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	NAPHTHALENE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	NAPHTHALENE	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	NAPHTHALENE	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	NAPHTHALENE	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	NAPHTHALENE	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	NAPHTHALENE	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	NAPHTHALENE	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	NAPHTHALENE	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	NAPHTHALENE	390 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	NAPHTHALENE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	NAPHTHALENE	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	NAPHTHALENE	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	NAPHTHALENE	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	NAPHTHALENE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	NAPHTHALENE	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	NAPHTHALENE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	NAPHTHALENE	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	NAPHTHALENE	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	NAPHTHALENE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	NAPHTHALENE	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	NAPHTHALENE	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	NAPHTHALENE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	NAPHTHALENE	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	NAPHTHALENE	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	NAPHTHALENE	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	NAPHTHALENE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	NAPHTHALENE	390 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	NITROBENZENE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	NITROBENZENE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	NITROBENZENE	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	NITROBENZENE	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	NITROBENZENE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	NITROBENZENE	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	NITROBENZENE	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	NITROBENZENE	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	NITROBENZENE	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	NITROBENZENE	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	NITROBENZENE	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	NITROBENZENE	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	NITROBENZENE	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	NITROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	NITROBENZENE	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	NITROBENZENE	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	NITROBENZENE	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	NITROBENZENE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	NITROBENZENE	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	NITROBENZENE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	NITROBENZENE	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	NITROBENZENE	520 0000		UG/KG	U		0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42993	SS40056AE	SS	REAL	NITROBENZENE	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	NITROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	NITROBENZENE	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	NITROBENZENE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	NITROBENZENE	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	NITROBENZENE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	NITROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	NITROBENZENE	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	NITROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	NITROBENZENE	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	NITROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	NITROBENZENE	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	NITROBENZENE	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	NITROBENZENE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	NITROBENZENE	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	NITROBENZENE	500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	NITROBENZENE	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	NITROBENZENE	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	NITROBENZENE	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	NITROBENZENE	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	NITROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	NITROBENZENE	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	NITROBENZENE	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	NITROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	NITROBENZENE	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	NITROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	NITROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	NITROBENZENE	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	NITROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	NITROBENZENE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	NITROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	NITROBENZENE	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	NITROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	NITROBENZENE	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	NITROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	NITROBENZENE	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	NITROBENZENE	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	NITROBENZENE	390 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	NITROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	NITROBENZENE	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	NITROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	NITROBENZENE	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	NITROBENZENE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	NITROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	NITROBENZENE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	NITROBENZENE	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	NITROBENZENE	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	NITROBENZENE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	NITROBENZENE	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	NITROBENZENE	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	NITROBENZENE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	NITROBENZENE	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	NITROBENZENE	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	NITROBENZENE	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	NITROBENZENE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	NITROBENZENE	390 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	Nonacosane	1100 0000		UG/KG	J	Z	0 00	0 17
SS400593	SS40021AE	SS	REAL	Octacosane	2300 0000		UG/KG	J	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	Octane 4 methyl	190 0000		UG/KG	JB	Z	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402293	SS40038AE	SS	REAL	Oxirane 2 2'-[(1-methylethy	3800 0000		UG/KG	J		0 00	0 17
40093	SS40060AE	SS	REAL	PENTACHLOROPHENOL	2400 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	PENTACHLOROPHENOL	2300 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	PENTACHLOROPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	PENTACHLOROPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	PENTACHLOROPHENOL	2300 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	PENTACHLOROPHENOL	3000 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	PENTACHLOROPHENOL	2900 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	PENTACHLOROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	PENTACHLOROPHENOL	2000 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	PENTACHLOROPHENOL	2000 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	PENTACHLOROPHENOL	2500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	PENTACHLOROPHENOL	3700 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	PENTACHLOROPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	PENTACHLOROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	PENTACHLOROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	PENTACHLOROPHENOL	2000 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	PENTACHLOROPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	PENTACHLOROPHENOL	1700 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	PENTACHLOROPHENOL	1700 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	PENTACHLOROPHENOL	9500 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	PENTACHLOROPHENOL	1800 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	PENTACHLOROPHENOL	2600 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	PENTACHLOROPHENOL	1800 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	PENTACHLOROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	PENTACHLOROPHENOL	2100 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	PENTACHLOROPHENOL	1900 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	PENTACHLOROPHENOL	1800 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	PENTACHLOROPHENOL	50 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	PENTACHLOROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	PENTACHLOROPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	PENTACHLOROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	PENTACHLOROPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	PENTACHLOROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	PENTACHLOROPHENOL	1900 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	PENTACHLOROPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	PENTACHLOROPHENOL	2200 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	PENTACHLOROPHENOL	2400 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	PENTACHLOROPHENOL	2500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	PENTACHLOROPHENOL	2100 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	PENTACHLOROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	PENTACHLOROPHENOL	2300 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	PENTACHLOROPHENOL	1700 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	PENTACHLOROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	PENTACHLOROPHENOL	1700 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	PENTACHLOROPHENOL	1800 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	PENTACHLOROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	PENTACHLOROPHENOL	2300 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	PENTACHLOROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	PENTACHLOROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	PENTACHLOROPHENOL	2400 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	PENTACHLOROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	PENTACHLOROPHENOL	2400 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	PENTACHLOROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	PENTACHLOROPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	PENTACHLOROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	PENTACHLOROPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	PENTACHLOROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	PENTACHLOROPHENOL	2000 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402093	SS40036AE	SS	REAL	PENTACHLOROPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	PENTACHLOROPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	PENTACHLOROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	PENTACHLOROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	PENTACHLOROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	PENTACHLOROPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	PENTACHLOROPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	PENTACHLOROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	PENTACHLOROPHENOL	100 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	PENTACHLOROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	PENTACHLOROPHENOL	1800 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	PENTACHLOROPHENOL	50 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	PENTACHLOROPHENOL	1700 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	PENTACHLOROPHENOL	7000 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	PENTACHLOROPHENOL	2300 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	PENTACHLOROPHENOL	2200 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	PENTACHLOROPHENOL	3100 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	PENTACHLOROPHENOL	2100 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	PENTACHLOROPHENOL	2000 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	PENTACHLOROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	PHENANTHRENE	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	PHENANTHRENE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	PHENANTHRENE	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	PHENANTHRENE	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	PHENANTHRENE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	PHENANTHRENE	860 0000		UG/KG			0 00	0 17
40793	SS40058AE	SS	REAL	PHENANTHRENE	1100 0000		UG/KG			0 00	0 17
40893	SS40004AE	SS	REAL	PHENANTHRENE	120 0000		UG/KG	J	A	0 00	0 17
40993	SS40072AE	SS	REAL	PHENANTHRENE	470 0000		UG/KG			0 00	0 17
40993	SS40412AE	SS	DUP	PHENANTHRENE	510 0000		UG/KG			0 00	0 17
41193	SS40007AE	SS	REAL	PHENANTHRENE	270 0000		UG/KG	J	A	0 00	0 17
41293	SS40071AE	SS	REAL	PHENANTHRENE	280 0000		UG/KG	J		0 00	0 17
41693	SS40410AE	SS	REAL	PHENANTHRENE	98 0000		UG/KG	J	A	0 00	0 17
41793	SS40069AE	SS	DUP	PHENANTHRENE	200 0000		UG/KG	J	A	0 00	0 17
41793	SS40077AE	SS	REAL	PHENANTHRENE	140 0000		UG/KG	J	A	0 00	0 17
41893	SS40003AE	SS	REAL	PHENANTHRENE	180 0000		UG/KG	J		0 00	0 17
41993	SS40009AE	SS	REAL	PHENANTHRENE	180 0000		UG/KG	J	A	0 00	0 17
42093	SS40013AE	SS	DUP	PHENANTHRENE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	PHENANTHRENE	37 0000		UG/KG	J	A	0 00	0 17
42293	SS40078AE	SS	REAL	PHENANTHRENE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	PHENANTHRENE	340 0000		UG/KG	J		0 00	0 17
42693	SS40080AE	SS	REAL	PHENANTHRENE	95 0000		UG/KG	J		0 00	0 17
42993	SS40056AE	SS	REAL	PHENANTHRENE	130 0000		UG/KG	J		0 00	0 17
43193	SS40084AE	SS	REAL	PHENANTHRENE	81 0000		UG/KG	J	A	0 00	0 17
43293	SS40006AE	SS	REAL	PHENANTHRENE	2300 0000		UG/KG		JA	0 00	0 17
43493	SS40086AE	SS	REAL	PHENANTHRENE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	PHENANTHRENE	56 0000		UG/KG	J		0 00	0 17
43593	SS40065AE	SS	RNS	PHENANTHRENE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	PHENANTHRENE	87 0000		UG/KG	J	A	0 00	0 17
43893	SS40010AE	SS	REAL	PHENANTHRENE	170 0000		UG/KG	J	A	0 00	0 17
43993	SS40091AE	SS	REAL	PHENANTHRENE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	PHENANTHRENE	78 0000		UG/KG	J	A	0 00	0 17
44193	SS40011AE	SS	REAL	PHENANTHRENE	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	PHENANTHRENE	130 0000		UG/KG	J		0 00	0 17
44793	SS40055AE	SS	REAL	PHENANTHRENE	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	PHENANTHRENE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	PHENANTHRENE	390 0000		UG/KG	J	A	0 00	0 17
45793	SS40015AE	SS	REAL	PHENANTHRENE	940 0000		UG/KG		V	0 00	0 17
46193	SS40096AE	SS	REAL	PHENANTHRENE	150 0000		UG/KG	J	A	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS400193	SS40017AE	SS	REAL	PHENANTHRENE	41 0000		UG/KG	J	A	0 00	0 17
SS400293	SS40018AE	SS	REAL	PHENANTHRENE	220 0000		UG/KG	J	A	0 00	0 17
SS400393	SS40019AE	SS	REAL	PHENANTHRENE	310 0000		UG/KG	J	A	0 00	0 17
SS400493	SS40020AE	SS	REAL	PHENANTHRENE	1200 0000		UG/KG		V	0 00	0 17
SS400593	SS40021AE	SS	REAL	PHENANTHRENE	77 0000		UG/KG	J	A	0 00	0 17
SS400693	SS40022AE	SS	REAL	PHENANTHRENE	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	PHENANTHRENE	190 0000		UG/KG	J	A	0 00	0 17
SS400893	SS40024AE	SS	REAL	PHENANTHRENE	73 0000		UG/KG	J	A	0 00	0 17
SS400993	SS40025AE	SS	REAL	PHENANTHRENE	3700 0000		UG/KG		V	0 00	0 17
SS401093	SS40026AE	SS	REAL	PHENANTHRENE	190 0000		UG/KG	J	A	0 00	0 17
SS401193	SS40027AE	SS	REAL	PHENANTHRENE	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	PHENANTHRENE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	PHENANTHRENE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	PHENANTHRENE	65 0000		UG/KG	J	A	0 00	0 17
SS401593	SS40031AE	SS	REAL	PHENANTHRENE	680 0000		UG/KG		V	0 00	0 17
SS401693	SS40032AE	SS	REAL	PHENANTHRENE	160 0000		UG/KG	J	A	0 00	0 17
SS401793	SS40033AE	SS	REAL	PHENANTHRENE	610 0000		UG/KG		V	0 00	0 17
SS401893	SS40034AE	SS	REAL	PHENANTHRENE	220 0000		UG/KG	J	A	0 00	0 17
SS401993	SS40035AE	SS	REAL	PHENANTHRENE	180 0000		UG/KG	J	A	0 00	0 17
SS402093	SS40036AE	SS	REAL	PHENANTHRENE	55 0000		UG/KG	J	A	0 00	0 17
SS402193	SS40037AE	SS	REAL	PHENANTHRENE	1500 0000		UG/KG		V	0 00	0 17
SS402293	SS40016AE	SS	DUP	PHENANTHRENE	48 0000		UG/KG	J	A	0 00	0 17
SS402293	SS40038AE	SS	REAL	PHENANTHRENE	120 0000		UG/KG	J	A	0 00	0 17
SS402393	SS40039AE	SS	REAL	PHENANTHRENE	180 0000		UG/KG	J	A	0 00	0 17
SS402493	SS40040AE	SS	REAL	PHENANTHRENE	65 0000		UG/KG	J	A	0 00	0 17
SS402593	SS40041AE	SS	REAL	PHENANTHRENE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	PHENANTHRENE	190 0000		UG/KG	J	A	0 00	0 17
SS402693	SS40200AE	SS	RNS	PHENANTHRENE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	PHENANTHRENE	950 0000		UG/KG		V	0 00	0 17
SS402893	SS40044AE	SS	REAL	PHENANTHRENE	160 0000		UG/KG	J	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	PHENANTHRENE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	PHENANTHRENE	38 0000		UG/KG	J	A	0 00	0 17
SS403093	SS40046AE	SS	REAL	PHENANTHRENE	260 0000		UG/KG	J	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	PHENANTHRENE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	PHENANTHRENE	180 0000		UG/KG	J	A	0 00	0 17
SS403393	SS40049AE	SS	REAL	PHENANTHRENE	74 0000		UG/KG	J	A	0 00	0 17
SS403493	SS40050AE	SS	REAL	PHENANTHRENE	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	PHENANTHRENE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	PHENANTHRENE	74 0000		UG/KG	J	A	0 00	0 17
40093	SS40060AE	SS	REAL	PHENOL	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	PHENOL	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	PHENOL	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	PHENOL	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	PHENOL	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	PHENOL	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	PHENOL	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	PHENOL	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	PHENOL	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	PHENOL	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	PHENOL	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	PHENOL	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	PHENOL	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	PHENOL	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	PHENOL	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	PHENOL	400 0000		UG/KG	U		0 00	0 17
41993	SS40009AE	SS	REAL	PHENOL	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	PHENOL	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	PHENOL	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	PHENOL	1900 0000		UG/KG	U	Z	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
42393	SS40079AE	SS	REAL	PHENOL	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	PHENOL	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	PHENOL	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	PHENOL	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	PHENOL	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	PHENOL	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	PHENOL	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	PHENOL	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	PHENOL	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	PHENOL	400 0000		UG/KG	U	V	0 00	0 17
43993	SS40091AE	SS	REAL	PHENOL	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	PHENOL	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	PHENOL	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	PHENOL	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	PHENOL	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	PHENOL	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	PHENOL	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	PHENOL	500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	PHENOL	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	PHENOL	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	PHENOL	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	PHENOL	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	PHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	PHENOL	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	PHENOL	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	PHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	PHENOL	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	PHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	PHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	PHENOL	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	PHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	PHENOL	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	PHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	PHENOL	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	PHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	PHENOL	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	PHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	PHENOL	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	PHENOL	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	PHENOL	390 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	PHENOL	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	PHENOL	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	PHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	PHENOL	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	PHENOL	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	PHENOL	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	PHENOL	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	PHENOL	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	PHENOL	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	PHENOL	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	PHENOL	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	PHENOL	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	PHENOL	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	PHENOL	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	PHENOL	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	PHENOL	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	PHENOL	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	PHENOL	390 0000		UG/KG	U	V	0 00	0 17
40093	SS40060AE	SS	REAL	PYRENE	480 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
40193	SS40485AE	SS	REAL	PYRENE	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	PYRENE	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	PYRENE	71 0000		UG/KG	J	A	0 00	0 17
40593	SS40054AE	SS	REAL	PYRENE	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	PYRENE	1300 0000		UG/KG			0 00	0 17
40793	SS40058AE	SS	REAL	PYRENE	1600 0000		UG/KG			0 00	0 17
40893	SS40004AE	SS	REAL	PYRENE	180 0000		UG/KG	J	A	0 00	0 17
40993	SS40072AE	SS	REAL	PYRENE	930 0000		UG/KG			0 00	0 17
40993	SS40412AE	SS	DUP	PYRENE	1000 0000		UG/KG			0 00	0 17
41193	SS40007AE	SS	REAL	PYRENE	340 0000		UG/KG	J	A	0 00	0 17
41293	SS40071AE	SS	REAL	PYRENE	490 0000		UG/KG	J		0 00	0 17
41693	SS40410AE	SS	REAL	PYRENE	150 0000		UG/KG	J	A	0 00	0 17
41793	SS40069AE	SS	DUP	PYRENE	410 0000		UG/KG		JA	0 00	0 17
41793	SS40077AE	SS	REAL	PYRENE	270 0000		UG/KG	J	A	0 00	0 17
41893	SS40003AE	SS	REAL	PYRENE	330 0000		UG/KG	J		0 00	0 17
41993	SS40009AE	SS	REAL	PYRENE	310 0000		UG/KG	J	A	0 00	0 17
42093	SS40013AE	SS	DUP	PYRENE	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	PYRENE	53 0000		UG/KG	J	A	0 00	0 17
42293	SS40078AE	SS	REAL	PYRENE	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	PYRENE	730 0000		UG/KG			0 00	0 17
42693	SS40080AE	SS	REAL	PYRENE	190 0000		UG/KG	J		0 00	0 17
42993	SS40056AE	SS	REAL	PYRENE	190 0000		UG/KG	J		0 00	0 17
43193	SS40084AE	SS	REAL	PYRENE	150 0000		UG/KG	J	A	0 00	0 17
43293	SS40006AE	SS	REAL	PYRENE	2900 0000		UG/KG		JA	0 00	0 17
43493	SS40086AE	SS	REAL	PYRENE	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	PYRENE	180 0000		UG/KG	J		0 00	0 17
43593	SS40065AE	SS	RNS	PYRENE	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	PYRENE	140 0000		UG/KG	J	A	0 00	0 17
43893	SS40010AE	SS	REAL	PYRENE	230 0000		UG/KG	J	A	0 00	0 17
43993	SS40091AE	SS	REAL	PYRENE	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	PYRENE	140 0000		UG/KG	J	A	0 00	0 17
44193	SS40011AE	SS	REAL	PYRENE	48 0000		UG/KG	J	A	0 00	0 17
44393	SS40005AE	SS	REAL	PYRENE	200 0000		UG/KG	J		0 00	0 17
44793	SS40055AE	SS	REAL	PYRENE	86 0000		UG/KG	J	A	0 00	0 17
44893	SS40070AE	SS	REAL	PYRENE	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	PYRENE	460 0000		UG/KG	J	A	0 00	0 17
45793	SS40015AE	SS	REAL	PYRENE	1200 0000		UG/KG		V	0 00	0 17
46193	SS40096AE	SS	REAL	PYRENE	200 0000		UG/KG	J	A	0 00	0 17
SS400193	SS40017AE	SS	REAL	PYRENE	54 0000		UG/KG	J	A	0 00	0 17
SS400293	SS40018AE	SS	REAL	PYRENE	350 0000		UG/KG	J	A	0 00	0 17
SS400393	SS40019AE	SS	REAL	PYRENE	570 0000		UG/KG		V	0 00	0 17
SS400493	SS40020AE	SS	REAL	PYRENE	1300 0000		UG/KG		V	0 00	0 17
SS400593	SS40021AE	SS	REAL	PYRENE	130 0000		UG/KG	J	A	0 00	0 17
SS400693	SS40022AE	SS	REAL	PYRENE	53 0000		UG/KG	J	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	PYRENE	180 0000		UG/KG	J	A	0 00	0 17
SS400893	SS40024AE	SS	REAL	PYRENE	93 0000		UG/KG	J	A	0 00	0 17
SS400993	SS40025AE	SS	REAL	PYRENE	3600 0000		UG/KG		V	0 00	0 17
SS401093	SS40026AE	SS	REAL	PYRENE	260 0000		UG/KG	J	A	0 00	0 17
SS401193	SS40027AE	SS	REAL	PYRENE	51 0000		UG/KG	J	A	0 00	0 17
SS401293	SS40028AE	SS	REAL	PYRENE	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	PYRENE	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	PYRENE	130 0000		UG/KG	J	A	0 00	0 17
SS401593	SS40031AE	SS	REAL	PYRENE	760 0000		UG/KG		V	0 00	0 17
SS401693	SS40032AE	SS	REAL	PYRENE	180 0000		UG/KG	J	A	0 00	0 17
SS401793	SS40033AE	SS	REAL	PYRENE	670 0000		UG/KG		V	0 00	0 17
SS401893	SS40034AE	SS	REAL	PYRENE	260 0000		UG/KG	J	A	0 00	0 17
SS401993	SS40035AE	SS	REAL	PYRENE	320 0000		UG/KG	J	A	0 00	0 17
SS402093	SS40036AE	SS	REAL	PYRENE	66 0000		UG/KG	J	A	0 00	0 17
SS402193	SS40037AE	SS	REAL	PYRENE	1900 0000		UG/KG		V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS402293	SS40016AE	SS	DUP	PYRENE	75 0000		UG/KG	J	A	0 00	0 17
SS402293	SS40038AE	SS	REAL	PYRENE	130 0000		UG/KG	J	A	0 00	0 17
SS402393	SS40039AE	SS	REAL	PYRENE	210 0000		UG/KG	J	A	0 00	0 17
SS402493	SS40040AE	SS	REAL	PYRENE	65 0000		UG/KG	J	A	0 00	0 17
SS402593	SS40041AE	SS	REAL	PYRENE	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	PYRENE	310 0000		UG/KG	J	A	0 00	0 17
SS402693	SS40200AE	SS	RNS	PYRENE	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	PYRENE	1100 0000		UG/KG		V	0 00	0 17
SS402893	SS40044AE	SS	REAL	PYRENE	210 0000		UG/KG	J	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	PYRENE	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	PYRENE	57 0000		UG/KG	J	A	0 00	0 17
SS403093	SS40046AE	SS	REAL	PYRENE	310 0000		UG/KG	J	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	PYRENE	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	PYRENE	210 0000		UG/KG	J	A	0 00	0 17
SS403393	SS40049AE	SS	REAL	PYRENE	90 0000		UG/KG	J	A	0 00	0 17
SS403493	SS40050AE	SS	REAL	PYRENE	49 0000		UG/KG	J	A	0 00	0 17
SS403593	SS40051AE	SS	REAL	PYRENE	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	PYRENE	210 0000		UG/KG	J	A	0 00	0 17
SS402893	SS40044AE	SS	REAL	Pentatriacontane	1800 0000		UG/KG	J	Z	0 00	0 17
SS400393	SS40019AE	SS	REAL	Phenol, 2 6-bis(1 1-dimethyl	190 0000		UG/KG	JB	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	Phenol 2 6-bis(1 1-dimethyl	220 0000		UG/KG	J	Z	0 00	0 17
SS400693	SS40022AE	SS	REAL	Phenol 2-fluoro-	1200 0000		UG/KG	J	Z	0 00	0 17
SS403293	SS40048AE	SS	REAL	Phenol 4,6-di(1 1-dimethyle	290 0000		UG/KG	J	Z	0 00	0 17
SS403093	SS40046AE	SS	REAL	Propanoic acid 2-hydroxy-2-	1100 0000		UG/KG	J	Z	0 00	0 17
40893	SS40004AE	SS	REAL	Stigmast 5-en-3-ol (3 beta	1200 0000		UG/KG	J		0 00	0 17
SS402993	SS40045AE	SS	REAL	Tetratetracontane	1600 0000		UG/KG	J	Z	0 00	0 17
SS403493	SS40050AE	SS	REAL	Tetratetracontane	1700 0000		UG/KG	J	Z	0 00	0 17
SS402193	SS40037AE	SS	REAL	Unk alkane	280 0000		UG/KG	J		0 00	0 17
42393	SS40079AE	SS	REAL	Unk hydrocarbon	540 0000		UG/KG	J		0 00	0 17
40093	SS40060AE	SS	REAL	Unknown	1050 0000		UG/KG	J		0 00	0 17
40193	SS40485AE	SS	REAL	Unknown	1900 0000		UG/KG	J		0 00	0 17
40393	SS40053AE	SS	REAL	Unknown	610 0000		UG/KG	J		0 00	0 17
40593	SS40054AE	SS	REAL	Unknown	740 0000		UG/KG	J		0 00	0 17
40993	SS40412AE	SS	DUP	Unknown	760 0000		UG/KG	J		0 00	0 17
41193	SS40007AE	SS	REAL	Unknown	1900 0000		UG/KG	J		0 00	0 17
41293	SS40071AE	SS	REAL	Unknown	630 0000		UG/KG	J		0 00	0 17
41693	SS40410AE	SS	REAL	Unknown	1400 0000		UG/KG	J		0 00	0 17
41793	SS40069AE	SS	DUP	Unknown	1300 0000		UG/KG	J		0 00	0 17
41793	SS40077AE	SS	REAL	Unknown	1100 0000		UG/KG	J		0 00	0 17
42093	SS40480AE	SS	REAL	Unknown	210 0000		UG/KG	J		0 00	0 17
42293	SS40078AE	SS	REAL	Unknown	1700 0000		UG/KG	J		0 00	0 17
42693	SS40080AE	SS	REAL	Unknown	1300 0000		UG/KG	J		0 00	0 17
43293	SS40006AE	SS	REAL	Unknown	1800 0000		UG/KG	J		0 00	0 17
43493	SS40086AE	SS	REAL	Unknown	770 0000		UG/KG	J		0 00	0 17
43593	SS40061AE	SS	REAL	Unknown	4900 0000		UG/KG	J		0 00	0 17
43793	SS40088AE	SS	REAL	Unknown	600 0000		UG/KG	J		0 00	0 17
43893	SS40010AE	SS	REAL	Unknown	350 0000		UG/KG	J		0 00	0 17
43993	SS40091AE	SS	REAL	Unknown	480 0000		UG/KG	J		0 00	0 17
44793	SS40055AE	SS	REAL	Unknown	630 0000		UG/KG	J		0 00	0 17
44893	SS40070AE	SS	REAL	Unknown	1060 0000		UG/KG	J		0 00	0 17
45693	SS40094AE	SS	REAL	Unknown	370 0000		UG/KG	J		0 00	0 17
45793	SS40015AE	SS	REAL	Unknown	1900 0000		UG/KG	J		0 00	0 17
46193	SS40096AE	SS	REAL	Unknown	590 0000		UG/KG	J		0 00	0 17
SS400193	SS40017AE	SS	REAL	Unknown	240 0000		UG/KG	J		0 00	0 17
SS400293	SS40018AE	SS	REAL	Unknown	850 0000		UG/KG	J		0 00	0 17
SS400393	SS40019AE	SS	REAL	Unknown	2200 0000		UG/KG	J	Z	0 00	0 17
SS400493	SS40020AE	SS	REAL	Unknown	800 0000		UG/KG	J		0 00	0 17
SS400593	SS40021AE	SS	REAL	Unknown	890 0000		UG/KG	J	Z	0 00	0 17
SS400693	SS40022AE	SS	REAL	Unknown	1100 0000		UG/KG	J	Z	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
SS400793	SS40023AE	SS	REAL	Unknown	820 0000		UG/KG	J		0 00	0 17
SS400993	SS40025AE	SS	REAL	Unknown	630 0000		UG/KG	J		0 00	0 17
SS401093	SS40026AE	SS	REAL	Unknown	530 0000		UG/KG	J		0 00	0 17
SS401193	SS40027AE	SS	REAL	Unknown	1600 0000		UG/KG	J		0 00	0 17
SS401293	SS40028AE	SS	REAL	Unknown	1060 0000		UG/KG	J		0 00	0 17
SS401593	SS40031AE	SS	REAL	Unknown	1300 0000		UG/KG	J		0 00	0 17
SS401693	SS40032AE	SS	REAL	Unknown	220 0000		UG/KG	J		0 00	0 17
SS401793	SS40033AE	SS	REAL	Unknown	630 0000		UG/KG	J		0 00	0 17
SS401893	SS40034AE	SS	REAL	Unknown	820 0000		UG/KG	J		0 00	0 17
SS401993	SS40035AE	SS	REAL	Unknown	500 0000		UG/KG	J		0 00	0 17
SS402093	SS40036AE	SS	REAL	Unknown	710 0000		UG/KG	J		0 00	0 17
SS402293	SS40016AE	SS	DUP	Unknown	190 0000		UG/KG	J		0 00	0 17
SS402393	SS40039AE	SS	REAL	Unknown	360 0000		UG/KG	J		0 00	0 17
SS402493	SS40040AE	SS	REAL	Unknown	1500 0000		UG/KG	J		0 00	0 17
SS402593	SS40041AE	SS	REAL	Unknown	1200 0000		UG/KG	J		0 00	0 17
SS402893	SS40044AE	SS	REAL	Unknown	310 0000		UG/KG	J	Z	0 00	0 17
SS402993	SS40045AE	SS	REAL	Unknown	470 0000		UG/KG	J	Z	0 00	0 17
SS403093	SS40046AE	SS	REAL	Unknown	1600 0000		UG/KG	J	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	Unknown	1800 0000		UG/KG	J	Z	0 00	0 17
SS403293	SS40048AE	SS	REAL	Unknown	630 0000		UG/KG	J	Z	0 00	0 17
SS403393	SS40049AE	SS	REAL	Unknown	2400 0000		UG/KG	J	Z	0 00	0 17
SS403493	SS40050AE	SS	REAL	Unknown	4200 0000		UG/KG	J	Z	0 00	0 17
SS403593	SS40051AE	SS	REAL	Unknown	530 0000		UG/KG	J	Z	0 00	0 17
SS403693	SS40052AE	SS	REAL	Unknown	1400 0000		UG/KG	J	Z	0 00	0 17
40693	SS40057AE	SS	REAL	Unknown Alkane	300 0000		UG/KG	J		0 00	0 17
40993	SS40072AE	SS	REAL	Unknown Alkane	3100 0000		UG/KG	J		0 00	0 17
44093	SS40090AE	SS	REAL	Unknown Alkane	1100 0000		UG/KG	J		0 00	0 17
SS402793	SS40043AE	SS	REAL	Unknown Alkane	1000 0000		UG/KG	J	Z	0 00	0 17
40793	SS40058AE	SS	REAL	Unknown Hydrocarbon	7200 0000		UG/KG	J		0 00	0 17
40093	SS40060AE	SS	REAL	p BROMODIPHENYL ETHER	480 0000		UG/KG	U	V	0 00	0 17
40193	SS40485AE	SS	REAL	p BROMODIPHENYL ETHER	460 0000		UG/KG	U	V	0 00	0 17
40293	SS40042AE	SS	REAL	p BROMODIPHENYL ETHER	450 0000		UG/KG	U	V	0 00	0 17
40393	SS40053AE	SS	REAL	p BROMODIPHENYL ETHER	440 0000		UG/KG	U	V	0 00	0 17
40593	SS40054AE	SS	REAL	p BROMODIPHENYL ETHER	460 0000		UG/KG	U	V	0 00	0 17
40693	SS40057AE	SS	REAL	p BROMODIPHENYL ETHER	600 0000		UG/KG	U		0 00	0 17
40793	SS40058AE	SS	REAL	p BROMODIPHENYL ETHER	590 0000		UG/KG	U		0 00	0 17
40893	SS40004AE	SS	REAL	p BROMODIPHENYL ETHER	400 0000		UG/KG	U	V	0 00	0 17
40993	SS40072AE	SS	REAL	p BROMODIPHENYL ETHER	390 0000		UG/KG	U		0 00	0 17
40993	SS40412AE	SS	DUP	p-BROMODIPHENYL ETHER	400 0000		UG/KG	U		0 00	0 17
41193	SS40007AE	SS	REAL	p-BROMODIPHENYL ETHER	500 0000		UG/KG	U	V	0 00	0 17
41293	SS40071AE	SS	REAL	p BROMODIPHENYL ETHER	740 0000		UG/KG	U		0 00	0 17
41693	SS40410AE	SS	REAL	p-BROMODIPHENYL ETHER	450 0000		UG/KG	U	V	0 00	0 17
41793	SS40069AE	SS	DUP	p BROMODIPHENYL ETHER	380 0000		UG/KG	U	V	0 00	0 17
41793	SS40077AE	SS	REAL	p-BROMODIPHENYL ETHER	390 0000		UG/KG	U	V	0 00	0 17
41893	SS40003AE	SS	REAL	p-BROMODIPHENYL ETHER	400 0000		UG/KG	U		0 00	0.17
41993	SS40009AE	SS	REAL	p-BROMODIPHENYL ETHER	400 0000		UG/KG	U	V	0 00	0 17
42093	SS40013AE	SS	DUP	p-BROMODIPHENYL ETHER	340 0000		UG/KG	U		0 00	0 17
42093	SS40480AE	SS	REAL	p-BROMODIPHENYL ETHER	350 0000		UG/KG	U	V	0 00	0 17
42293	SS40078AE	SS	REAL	p-BROMODIPHENYL ETHER	1900 0000		UG/KG	U	Z	0 00	0 17
42393	SS40079AE	SS	REAL	p-BROMODIPHENYL ETHER	360 0000		UG/KG	U		0 00	0 17
42693	SS40080AE	SS	REAL	p BROMODIPHENYL ETHER	520 0000		UG/KG	U		0 00	0 17
42993	SS40056AE	SS	REAL	p-BROMODIPHENYL ETHER	370 0000		UG/KG	U		0 00	0 17
43193	SS40084AE	SS	REAL	p-BROMODIPHENYL ETHER	360 0000		UG/KG	U	V	0 00	0 17
43293	SS40006AE	SS	REAL	p BROMODIPHENYL ETHER	420 0000		UG/KG	U	JA	0 00	0 17
43493	SS40086AE	SS	REAL	p BROMODIPHENYL ETHER	380 0000		UG/KG	U	Z	0 00	0 17
43593	SS40061AE	SS	REAL	p BROMODIPHENYL ETHER	350 0000		UG/KG	U		0 00	0 17
43593	SS40065AE	SS	RNS	p-BROMODIPHENYL ETHER	10 0000		UG/L	U	V	0 00	0 00
43793	SS40088AE	SS	REAL	p BROMODIPHENYL ETHER	380 0000		UG/KG	U	V	0 00	0 17
43893	SS40010AE	SS	REAL	p BROMODIPHENYL ETHER	400 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
43993	SS40091AE	SS	REAL	p-BROMODIPHENYL ETHER	380 0000		UG/KG	U	V	0 00	0 17
44093	SS40090AE	SS	REAL	p BROMODIPHENYL ETHER	400 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	p-BROMODIPHENYL ETHER	360 0000		UG/KG	U	V	0 00	0 17
44393	SS40005AE	SS	REAL	p-BROMODIPHENYL ETHER	380 0000		UG/KG	U		0 00	0 17
44793	SS40055AE	SS	REAL	p-BROMODIPHENYL ETHER	440 0000		UG/KG	U	V	0 00	0 17
44893	SS40070AE	SS	REAL	p BROMODIPHENYL ETHER	440 0000		UG/KG	U		0 00	0 17
45693	SS40094AE	SS	REAL	p-BROMODIPHENYL ETHER	480 0000		UG/KG	U	V	0 00	0 17
45793	SS40015AE	SS	REAL	p BROMODIPHENYL ETHER	500 0000		UG/KG	U	V	0 00	0 17
46193	SS40096AE	SS	REAL	p-BROMODIPHENYL ETHER	420 0000		UG/KG	U	V	0 00	0 17
SS400193	SS40017AE	SS	REAL	p-BROMODIPHENYL ETHER	370 0000		UG/KG	U	V	0 00	0 17
SS400293	SS40018AE	SS	REAL	p-BROMODIPHENYL ETHER	460 0000		UG/KG	U	V	0 00	0 17
SS400393	SS40019AE	SS	REAL	p BROMODIPHENYL ETHER	350 0000		UG/KG	U	V	0 00	0 17
SS400493	SS40020AE	SS	REAL	p-BROMODIPHENYL ETHER	380 0000		UG/KG	U	V	0 00	0 17
SS400593	SS40021AE	SS	REAL	p-BROMODIPHENYL ETHER	340 0000		UG/KG	U	V	0 00	0 17
SS400693	SS40022AE	SS	REAL	p-BROMODIPHENYL ETHER	360 0000		UG/KG	U	Z	0 00	0 17
SS400793	SS40023AE	SS	REAL	p-BROMODIPHENYL ETHER	380 0000		UG/KG	U	V	0 00	0 17
SS400893	SS40024AE	SS	REAL	p-BROMODIPHENYL ETHER	460 0000		UG/KG	U	V	0 00	0 17
SS400993	SS40025AE	SS	REAL	p-BROMODIPHENYL ETHER	380 0000		UG/KG	U	V	0 00	0 17
SS401093	SS40026AE	SS	REAL	p-BROMODIPHENYL ETHER	360 0000		UG/KG	U	V	0 00	0 17
SS401193	SS40027AE	SS	REAL	p-BROMODIPHENYL ETHER	480 0000		UG/KG	U	V	0 00	0 17
SS401293	SS40028AE	SS	REAL	p-BROMODIPHENYL ETHER	360 0000		UG/KG	U	V	0 00	0 17
SS401393	SS40029AE	SS	REAL	p-BROMODIPHENYL ETHER	470 0000		UG/KG	U	V	0 00	0 17
SS401493	SS40030AE	SS	REAL	p-BROMODIPHENYL ETHER	380 0000		UG/KG	U	V	0 00	0 17
SS401593	SS40031AE	SS	REAL	p-BROMODIPHENYL ETHER	430 0000		UG/KG	U	V	0 00	0 17
SS401693	SS40032AE	SS	REAL	p-BROMODIPHENYL ETHER	360 0000		UG/KG	U	V	0 00	0 17
SS401793	SS40033AE	SS	REAL	p-BROMODIPHENYL ETHER	390 0000		UG/KG	U	V	0 00	0 17
SS401893	SS40034AE	SS	REAL	p BROMODIPHENYL ETHER	380 0000		UG/KG	U	V	0 00	0 17
SS401993	SS40035AE	SS	REAL	p-BROMODIPHENYL ETHER	400 0000		UG/KG	U	V	0 00	0 17
SS402093	SS40036AE	SS	REAL	p-BROMODIPHENYL ETHER	400 0000		UG/KG	U	V	0 00	0 17
SS402193	SS40037AE	SS	REAL	p BROMODIPHENYL ETHER	390 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40016AE	SS	DUP	p-BROMODIPHENYL ETHER	360 0000		UG/KG	U	V	0 00	0 17
SS402293	SS40038AE	SS	REAL	p-BROMODIPHENYL ETHER	350 0000		UG/KG	U	V	0 00	0 17
SS402393	SS40039AE	SS	REAL	p BROMODIPHENYL ETHER	380 0000		UG/KG	U	V	0 00	0 17
SS402493	SS40040AE	SS	REAL	p-BROMODIPHENYL ETHER	440 0000		UG/KG	U	V	0 00	0 17
SS402593	SS40041AE	SS	REAL	p BROMODIPHENYL ETHER	440 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40199AE	SS	REAL	p-BROMODIPHENYL ETHER	380 0000		UG/KG	U	V	0 00	0 17
SS402693	SS40200AE	SS	RNS	p BROMODIPHENYL ETHER	20 0000		UG/L	U	V	0 00	0 17
SS402793	SS40043AE	SS	REAL	p-BROMODIPHENYL ETHER	370 0000		UG/KG	U	V	0 00	0 17
SS402893	SS40044AE	SS	REAL	p-BROMODIPHENYL ETHER	350 0000		UG/KG	U	Z	0 00	0 17
SS402893	SS40579AE	SS	RNS	p-BROMODIPHENYL ETHER	10 0000		UG/L	U	JA	0 00	0 00
SS402993	SS40045AE	SS	REAL	p-BROMODIPHENYL ETHER	340 0000		UG/KG	U	V	0 00	0 17
SS403093	SS40046AE	SS	REAL	p-BROMODIPHENYL ETHER	1400 0000		UG/KG	U	Z	0 00	0 17
SS403193	SS40047AE	SS	REAL	p-BROMODIPHENYL ETHER	460 0000		UG/KG	U	V	0 00	0 17
SS403293	SS40048AE	SS	REAL	p-BROMODIPHENYL ETHER	440 0000		UG/KG	U	V	0 00	0 17
SS403393	SS40049AE	SS	REAL	p-BROMODIPHENYL ETHER	630 0000		UG/KG	U	V	0 00	0 17
SS403493	SS40050AE	SS	REAL	p-BROMODIPHENYL ETHER	420 0000		UG/KG	U	V	0 00	0 17
SS403593	SS40051AE	SS	REAL	p-BROMODIPHENYL ETHER	390 0000		UG/KG	U	V	0 00	0 17
SS403693	SS40052AE	SS	REAL	p-BROMODIPHENYL ETHER	390 0000		UG/KG	U	V	0 00	0 17
44193	SS40011AE	SS	REAL	unk 1 2-Benzenedicarboxylic	390 0000		UG/KG	J		0 00	0 17
40293	SS40042AE	SS	REAL	unk alkane	370 0000		UG/KG	JB		0 00	0 17
41893	SS40003AE	SS	REAL	unk alkane	780 0000		UG/KG	J		0 00	0 17
41993	SS40009AE	SS	REAL	unk alkane	400 0000		UG/KG	J		0 00	0 17
SS402693	SS40199AE	SS	REAL	unk alkane	290 0000		UG/KG	J		0 00	0 17
42093	SS40013AE	SS	DUP	unk hydrocarbon	390 0000		UG/KG	J		0 00	0 17
SS401493	SS40030AE	SS	REAL	unk hydrocarbon	540 0000		UG/KG	J		0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05093	SS00002AE	SS	REAL	4,4'-DDD	170 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	4,4'-DDD	18 0000		UG/KG	U	V	0 00	0 17
05293	SS00004AE	SS	REAL	4,4'-DDD	17 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	4,4'-DDD	16 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	4,4'-DDD	17 0000		UG/KG	UX	Z	0 00	0 17
05393	SS00005AE	SS	REAL	4,4'-DDD	87 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	4,4'-DDE	170 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	4,4'-DDE	18 0000		UG/KG	U	V	0 00	0 17
05293	SS00004AE	SS	REAL	4,4'-DDE	17 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	4,4'-DDE	16 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	4,4'-DDE	17 0000		UG/KG	UX	Z	0 00	0 17
05393	SS00005AE	SS	REAL	4,4'-DDE	87 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	4,4'-DDT	170 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	4,4'-DDT	18 0000		UG/KG	U	V	0 00	0 17
05293	SS00004AE	SS	REAL	4,4'-DDT	17 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	4,4'-DDT	16 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	4,4'-DDT	17 0000		UG/KG	UX	Z	0 00	0 17
05393	SS00005AE	SS	REAL	4,4'-DDT	87 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	ALDRIN	86 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	ALDRIN	9 0000		UG/KG	U	V	0 00	0 17
05293	SS00004AE	SS	REAL	ALDRIN	8 3000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	ALDRIN	8 2000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	ALDRIN	8 7000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	ALDRIN	44 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	AROCLOR-1016	860 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	AROCLOR-1016	90 0000		UG/KG	U	V	0 00	0 17
05293	SS00004AE	SS	REAL	AROCLOR-1016	83 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	AROCLOR-1016	82 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	AROCLOR-1016	87 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	AROCLOR-1016	440 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	AROCLOR-1221	860 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	AROCLOR-1221	90 0000		UG/KG	U	V	0 00	0 17
05293	SS00004AE	SS	REAL	AROCLOR-1221	83 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	AROCLOR-1221	82 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	AROCLOR-1221	87 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	AROCLOR-1221	440 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	AROCLOR-1232	860 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	AROCLOR-1232	90 0000		UG/KG	U	V	0 00	0 17
05293	SS00004AE	SS	REAL	AROCLOR-1232	83 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	AROCLOR-1232	82 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	AROCLOR-1232	87 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	AROCLOR-1232	440 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	AROCLOR-1242	860 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	AROCLOR-1242	90 0000		UG/KG	U	V	0 00	0 17
05293	SS00004AE	SS	REAL	AROCLOR-1242	83 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	AROCLOR-1242	82 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	AROCLOR-1242	87 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	AROCLOR-1242	440 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	AROCLOR-1248	860 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	AROCLOR-1248	90 0000		UG/KG	U	V	0 00	0 17
05293	SS00004AE	SS	REAL	AROCLOR-1248	83 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	AROCLOR-1248	82 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	AROCLOR-1248	87 0000		UG/KG	UX	Z	0 00	0 17
05393	SS00005AE	SS	REAL	AROCLOR-1248	440 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	AROCLOR-1254	1700 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	AROCLOR-1254	180 0000		UG/KG	U	V	0 00	0 17
05293	SS00004AE	SS	REAL	AROCLOR-1254	170 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	AROCLOR-1254	160 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	AROCLOR-1254	170 0000		UG/KG	UX	Z	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05393	SS00005AE	SS	REAL	AROCLOR-1254	1610 0000		UG/KG	D	JA	0 00	0 17
05093	SS00002AE	SS	REAL	AROCLOR-1260	1700 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	AROCLOR-1260	180 0000		UG/KG	U	V	0 00	0 17
05293	SS00004AE	SS	REAL	AROCLOR-1260	290 0000		UG/KG		JA	0 00	0 17
05293	SS00006AE	SS	DUP	AROCLOR-1260	240 0000		UG/KG		JA	0 00	0 17
05393	SS00005AE	SS	REAL	AROCLOR-1260	170 0000		UG/KG	UX	Z	0 00	0 17
05393	SS00005AE	SS	REAL	AROCLOR-1260	870 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	DIELDRIN	170 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	DIELDRIN	18 0000		UG/KG	U	V	0 00	0 17
05293	SS00004AE	SS	REAL	DIELDRIN	17 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	DIELDRIN	16 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	DIELDRIN	17 0000		UG/KG	UX	Z	0 00	0 17
05393	SS00005AE	SS	REAL	DIELDRIN	87 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	ENDOSULFAN I	86 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	ENDOSULFAN I	9 0000		UG/KG	U	V	0 00	0 17
05293	SS00004AE	SS	REAL	ENDOSULFAN I	8 3000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	ENDOSULFAN I	8 2000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	ENDOSULFAN I	8 7000		UG/KG	UX	Z	0 00	0 17
05393	SS00005AE	SS	REAL	ENDOSULFAN I	44 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	ENDOSULFAN II	170 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	ENDOSULFAN II	18 0000		UG/KG	U	V	0 00	0 17
05293	SS00004AE	SS	REAL	ENDOSULFAN II	17 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	ENDOSULFAN II	16 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	ENDOSULFAN II	17 0000		UG/KG	UX	Z	0 00	0 17
05393	SS00005AE	SS	REAL	ENDOSULFAN II	87 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	ENDOSULFAN SULFATE	170 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	ENDOSULFAN SULFATE	18 0000		UG/KG	U	V	0 00	0 17
05293	SS00004AE	SS	REAL	ENDOSULFAN SULFATE	17 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	ENDOSULFAN SULFATE	16 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	ENDOSULFAN SULFATE	17 0000		UG/KG	UX	Z	0 00	0 17
05393	SS00005AE	SS	REAL	ENDOSULFAN SULFATE	87 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	ENDRIN	170 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	ENDRIN	18 0000		UG/KG	U	V	0 00	0 17
05293	SS00004AE	SS	REAL	ENDRIN	17 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	ENDRIN	16 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	ENDRIN	17 0000		UG/KG	UX	Z	0 00	0 17
05393	SS00005AE	SS	REAL	ENDRIN	87 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	ENDRIN KETONE	170 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	ENDRIN KETONE	18 0000		UG/KG	U	V	0 00	0 17
05293	SS00004AE	SS	REAL	ENDRIN KETONE	17 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	ENDRIN KETONE	16 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	ENDRIN KETONE	17 0000		UG/KG	UX	Z	0 00	0 17
05393	SS00005AE	SS	REAL	ENDRIN KETONE	87 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	HEPTACHLOR	86 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	HEPTACHLOR	9 0000		UG/KG	U	V	0 00	0 17
05293	SS00004AE	SS	REAL	HEPTACHLOR	8 3000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	HEPTACHLOR	8 2000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	HEPTACHLOR	8 7000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	HEPTACHLOR	44 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	HEPTACHLOR EPOXIDE	86 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	HEPTACHLOR EPOXIDE	9 0000		UG/KG	U	V	0 00	0 17
05293	SS00004AE	SS	REAL	HEPTACHLOR EPOXIDE	8 3000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	HEPTACHLOR EPOXIDE	8 2000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	HEPTACHLOR EPOXIDE	8 7000		UG/KG	UX	Z	0 00	0 17
05393	SS00005AE	SS	REAL	HEPTACHLOR EPOXIDE	44 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	METHOXYCHLOR	860 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	METHOXYCHLOR	90 0000		UG/KG	U	V	0 00	0 17
05293	SS00004AE	SS	REAL	METHOXYCHLOR	83 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	METHOXYCHLOR	82 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05393	SS00005AE	SS	REAL	METHOXYCHLOR	87 0000		UG/KG	UX	Z	0 00	0 17
05393	SS00005AE	SS	REAL	METHOXYCHLOR	440 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	NITRATE/NITRITE	6 9400		MG/KG		V	0 00	0 17
05193	SS00003AE	SS	REAL	NITRATE/NITRITE	5 5100		MG/KG		V	0 00	0 17
05293	SS00004AE	SS	REAL	NITRATE/NITRITE	4 2700		MG/KG		V	0 00	0 17
05293	SS00006AE	SS	DUP	NITRATE/NITRITE	4 3600		MG/KG		V	0 00	0 17
05393	SS00005AE	SS	REAL	NITRATE/NITRITE	34 3000		MG/KG		V	0 00	0 17
05093	SS00002AE	SS	REAL	TOXAPHENE	1700 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	TOXAPHENE	180 0000		UG/KG	U	V	0 00	0 17
05293	SS00004AE	SS	REAL	TOXAPHENE	170 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	TOXAPHENE	160 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	TOXAPHENE	170 0000		UG/KG	UX	Z	0 00	0 17
05393	SS00005AE	SS	REAL	TOXAPHENE	870 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	alpha-BHC	86 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	alpha-BHC	9 0000		UG/KG	U	V	0 00	0 17
05293	SS00004AE	SS	REAL	alpha-BHC	8 3000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	alpha-BHC	8 2000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	alpha-BHC	8 7000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	alpha-BHC	44 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	alpha-CHLORDANE	860 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	alpha-CHLORDANE	90 0000		UG/KG	U	V	0 00	0 17
05293	SS00004AE	SS	REAL	alpha-CHLORDANE	83 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	alpha-CHLORDANE	82 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	alpha-CHLORDANE	87 0000		UG/KG	UX	Z	0 00	0 17
05393	SS00005AE	SS	REAL	alpha-CHLORDANE	440 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	beta-BHC	86 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	beta-BHC	9 0000		UG/KG	U	V	0 00	0 17
05293	SS00004AE	SS	REAL	beta BHC	8 3000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	beta BHC	8 2000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	beta BHC	8 7000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	beta BHC	44 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	delta BHC	86 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	delta BHC	9 0000		UG/KG	U	V	0 00	0 17
05293	SS00004AE	SS	REAL	delta BHC	8 3000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	delta-BHC	8 2000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	delta-BHC	8 7000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	delta-BHC	44 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	gamma-BHC (LINDANE)	86 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	gamma-BHC (LINDANE)	9 0000		UG/KG	U	V	0 00	0 17
05293	SS00004AE	SS	REAL	gamma-BHC (LINDANE)	8 3000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	gamma-BHC (LINDANE)	8 2000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	gamma-BHC (LINDANE)	8 7000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	gamma-BHC (LINDANE)	44 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	gamma-CHLORDANE	860 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	gamma-CHLORDANE	90 0000		UG/KG	U	V	0 00	0 17
05293	SS00004AE	SS	REAL	gamma-CHLORDANE	83 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	gamma-CHLORDANE	82 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	gamma-CHLORDANE	87 0000		UG/KG	UX	Z	0 00	0 17
05393	SS00005AE	SS	REAL	gamma-CHLORDANE	440 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05393	SS00005AE	SS	REAL	gamma -Sitosterol	2500 0000		UG/KG	J		0 00	0 17
05393	SS00005AE	SS	REAL	gamma -Sitosterol	3100 0000		UG/KG	J		0 00	0 17
05293	SS00006AE	SS	DUP	1,1' 2',1''-Terphenyl	2200 0000		UG/KG	J		0 00	0 17
05093	SS00002AE	SS	REAL	1,2,4-TRICHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	1,2,4-TRICHLOROBENZENE	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	1,2,4-TRICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	1,2,4-TRICHLOROBENZENE	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	1,2,4-TRICHLOROBENZENE	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	1,2,4-TRICHLOROBENZENE	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	1,2,4-TRICHLOROBENZENE	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	1,2,4-TRICHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	1,2,4-TRICHLOROBENZENE	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	1,2-DICHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	1,2-DICHLOROBENZENE	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	1,2-DICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	1,2-DICHLOROBENZENE	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	1,2-DICHLOROBENZENE	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	1,2-DICHLOROBENZENE	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	1,2-DICHLOROBENZENE	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	1,2-DICHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	1,2-DICHLOROBENZENE	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	1,3-DICHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	1,3-DICHLOROBENZENE	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	1,3-DICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	1,3-DICHLOROBENZENE	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	1,3-DICHLOROBENZENE	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	1,3-DICHLOROBENZENE	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	1,3-DICHLOROBENZENE	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	1,3-DICHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	1,3-DICHLOROBENZENE	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	1,4-DICHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	1,4-DICHLOROBENZENE	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	1,4-DICHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	1,4-DICHLOROBENZENE	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	1,4-DICHLOROBENZENE	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	1,4-DICHLOROBENZENE	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	1,4-DICHLOROBENZENE	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	1,4-DICHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	1,4-DICHLOROBENZENE	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	2,4,5-TRICHLOROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	2,4,5-TRICHLOROPHENOL	1800 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	2,4,5-TRICHLOROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	2,4,5-TRICHLOROPHENOL	1900 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	2,4,5-TRICHLOROPHENOL	1700 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	2,4,5-TRICHLOROPHENOL	1700 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	2,4,5-TRICHLOROPHENOL	17000 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	2,4,5-TRICHLOROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	2,4,5-TRICHLOROPHENOL	1800 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	2,4,6-TRICHLOROPHENOL	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	2,4,6-TRICHLOROPHENOL	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	2,4,6-TRICHLOROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	2,4,6-TRICHLOROPHENOL	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	2,4,6-TRICHLOROPHENOL	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	2,4,6-TRICHLOROPHENOL	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	2,4,6-TRICHLOROPHENOL	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	2,4,6-TRICHLOROPHENOL	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	2,4,6-TRICHLOROPHENOL	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	2,4-DICHLOROPHENOL	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	2,4-DICHLOROPHENOL	360 0000		UG/KG	U	Z	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05193	SS00003AE	SS	REAL	2,4-DICHLOROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	2,4-DICHLOROPHENOL	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	2,4-DICHLOROPHENOL	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	2,4-DICHLOROPHENOL	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	2,4-DICHLOROPHENOL	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	2,4-DICHLOROPHENOL	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	2,4-DICHLOROPHENOL	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	2,4-DIMETHYLPHENOL	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	2,4-DIMETHYLPHENOL	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	2,4-DIMETHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	2,4-DIMETHYLPHENOL	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	2,4-DIMETHYLPHENOL	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	2,4-DIMETHYLPHENOL	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	2,4-DIMETHYLPHENOL	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	2,4-DIMETHYLPHENOL	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	2,4-DIMETHYLPHENOL	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	2,4-DINITROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	2,4-DINITROPHENOL	1800 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	2,4-DINITROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	2,4-DINITROPHENOL	1900 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	2,4-DINITROPHENOL	1700 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	2,4-DINITROPHENOL	1700 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	2,4-DINITROPHENOL	17000 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	2,4-DINITROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	2,4-DINITROPHENOL	1800 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	2,4-DINITROTOLUENE	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	2,4-DINITROTOLUENE	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	2,4-DINITROTOLUENE	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	2,4-DINITROTOLUENE	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	2,4-DINITROTOLUENE	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	2,4-DINITROTOLUENE	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	2,4-DINITROTOLUENE	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	2,4-DINITROTOLUENE	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	2,4-DINITROTOLUENE	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	2,6-DINITROTOLUENE	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	2,6-DINITROTOLUENE	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	2,6-DINITROTOLUENE	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	2,6-DINITROTOLUENE	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	2,6-DINITROTOLUENE	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	2,6-DINITROTOLUENE	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	2,6-DINITROTOLUENE	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	2,6-DINITROTOLUENE	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	2,6-DINITROTOLUENE	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	2-CHLORONAPHTHALENE	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	2-CHLORONAPHTHALENE	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	2-CHLORONAPHTHALENE	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	2-CHLORONAPHTHALENE	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	2-CHLORONAPHTHALENE	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	2-CHLORONAPHTHALENE	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	2-CHLORONAPHTHALENE	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	2-CHLORONAPHTHALENE	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	2-CHLORONAPHTHALENE	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	2-CHLOROPHENOL	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	2-CHLOROPHENOL	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	2-CHLOROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	2-CHLOROPHENOL	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	2-CHLOROPHENOL	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	2-CHLOROPHENOL	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	2-CHLOROPHENOL	3400 0000		UG/KG	U	Z	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05393	SS00005AE	SS	REAL	2-CHLOROPHENOL	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	2-CHLOROPHENOL	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	2-METHYLNAPHTHALENE	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	2-METHYLNAPHTHALENE	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	2-METHYLNAPHTHALENE	380 0000		UG/KG	U	R	0 00	0 17
05193	SS00003AE	SS	REAL	2-METHYLNAPHTHALENE	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	2-METHYLNAPHTHALENE	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	2-METHYLNAPHTHALENE	1000 0000		UG/KG		JA	0 00	0 17
05293	SS00006AE	SS	DUP	2-METHYLNAPHTHALENE	1100 0000		UG/KG	J	Z	0 00	0 17
05393	SS00005AE	SS	REAL	2-METHYLNAPHTHALENE	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	2-METHYLNAPHTHALENE	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	2-METHYLPHENOL	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	2-METHYLPHENOL	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	2-METHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	2-METHYLPHENOL	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	2-METHYLPHENOL	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	2-METHYLPHENOL	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	2-METHYLPHENOL	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	2-METHYLPHENOL	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	2-METHYLPHENOL	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	2-NITROANILINE	1800 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	2-NITROANILINE	1800 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	2-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	2-NITROANILINE	1900 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	2-NITROANILINE	1700 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	2-NITROANILINE	1700 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	2-NITROANILINE	17000 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	2-NITROANILINE	1800 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	2-NITROANILINE	1800 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	2-NITROPHENOL	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	2-NITROPHENOL	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	2-NITROPHENOL	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	2-NITROPHENOL	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	2-NITROPHENOL	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	2-NITROPHENOL	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	2-NITROPHENOL	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	2-NITROPHENOL	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	2-NITROPHENOL	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	3,3'-DICHLOROBENZIDINE	720 0000		UG/KG	U	JA	0 00	0 17
05093	SS00002AE	SS	REAL	3,3'-DICHLOROBENZIDINE	720 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	3,3'-DICHLOROBENZIDINE	750 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	3,3'-DICHLOROBENZIDINE	750 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	3,3'-DICHLOROBENZIDINE	690 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	3,3'-DICHLOROBENZIDINE	690 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	3,3'-DICHLOROBENZIDINE	6900 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	3,3'-DICHLOROBENZIDINE	730 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	3,3'-DICHLOROBENZIDINE	730 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	3-Hexene-2,5-dione	1500 0000		UG/KG	J		0 00	0 17
05093	SS00002AE	SS	REAL	3-Hexene-2,5-dione	1800 0000		UG/KG	J		0 00	0 17
05193	SS00003AE	SS	REAL	3-Hexene-2,5-dione	750 0000		UG/KG	J		0 00	0 17
05293	SS00004AE	SS	REAL	3-Hexene-2,5-dione	320 0000		UG/KG	J		0 00	0 17
05293	SS00006AE	SS	DUP	3-Hexene-2,5-dione	2200 0000		UG/KG	J		0 00	0 17
05093	SS00002AE	SS	REAL	3-NITROANILINE	1800 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	3-NITROANILINE	1800 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	3-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	3-NITROANILINE	1900 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	3-NITROANILINE	1700 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	3-NITROANILINE	1700 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	3-NITROANILINE	17000 0000		UG/KG	U	Z	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05393	SS00005AE	SS	REAL	3-NITROANILINE	1800 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	3-NITROANILINE	1800 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	4,6-DINITRO-2-METHYLPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	4,6-DINITRO-2-METHYLPHENOL	1800 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	4,6-DINITRO-2-METHYLPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	4,6-DINITRO-2-METHYLPHENOL	1900 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	4,6-DINITRO-2-METHYLPHENOL	1700 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	4,6-DINITRO-2-METHYLPHENOL	1700 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	4,6-DINITRO-2-METHYLPHENOL	17000 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	4,6-DINITRO-2-METHYLPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	4,6-DINITRO-2-METHYLPHENOL	1800 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	4-CHLORO-3-METHYLPHENOL	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	4-CHLORO-3-METHYLPHENOL	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	4-CHLORO-3-METHYLPHENOL	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	4-CHLOROANILINE	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	4-CHLOROANILINE	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	4-CHLOROANILINE	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	4-CHLOROANILINE	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	4-CHLOROANILINE	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	4-CHLOROANILINE	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	4-CHLOROANILINE	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	4-CHLOROANILINE	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	4-CHLOROANILINE	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	4-CHLOROPHENYL PHENYL ETHER	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	4-CHLOROPHENYL PHENYL ETHER	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	4-CHLOROPHENYL PHENYL ETHER	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	4-METHYLPHENOL	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	4-METHYLPHENOL	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	4-METHYLPHENOL	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	4-METHYLPHENOL	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	4-METHYLPHENOL	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	4-METHYLPHENOL	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	4-METHYLPHENOL	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	4-METHYLPHENOL	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	4-METHYLPHENOL	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	4-NITROANILINE	1800 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	4-NITROANILINE	1800 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	4-NITROANILINE	1900 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	4-NITROANILINE	1900 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	4-NITROANILINE	1700 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	4-NITROANILINE	1700 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	4-NITROANILINE	17000 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	4-NITROANILINE	1800 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	4-NITROANILINE	1800 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	4-NITROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	4-NITROPHENOL	1800 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	4-NITROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05193	SS00003AE	SS	REAL	4-NITROPHENOL	1900 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	4-NITROPHENOL	1700 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	4-NITROPHENOL	1700 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	4-NITROPHENOL	17000 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	4-NITROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	4-NITROPHENOL	1800 0000		UG/KG	U	Z	0 00	0 17
05293	SS00006AE	SS	DUP	4H-Cyclopenta[def]phenanthre	2600 0000		UG/KG	J		0 00	0 17
05293	SS00006AE	SS	DUP	5H-Indeno[1,2-b]pyridine	1600 0000		UG/KG	J		0 00	0 17
05093	SS00002AE	SS	REAL	ACENAPHTHENE	65 0000		UG/KG	J	Z	0 00	0 17
05093	SS00002AE	SS	REAL	ACENAPHTHENE	68 0000		UG/KG	J	A	0 00	0 17
05193	SS00003AE	SS	REAL	ACENAPHTHENE	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	ACENAPHTHENE	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	ACENAPHTHENE	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	ACENAPHTHENE	4400 0000		UG/KG		JA	0 00	0 17
05293	SS00006AE	SS	DUP	ACENAPHTHENE	4600 0000		UG/KG		Z	0 00	0 17
05393	SS00005AE	SS	REAL	ACENAPHTHENE	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	ACENAPHTHENE	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	ACENAPHTHYLENE	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	ACENAPHTHYLENE	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	ACENAPHTHYLENE	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	ACENAPHTHYLENE	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	ACENAPHTHYLENE	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	ACENAPHTHYLENE	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	ACENAPHTHYLENE	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	ACENAPHTHYLENE	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	ACENAPHTHYLENE	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	ANTHRACENE	70 0000		UG/KG	J	A	0 00	0 17
05093	SS00002AE	SS	REAL	ANTHRACENE	71 0000		UG/KG	J	Z	0 00	0 17
05193	SS00003AE	SS	REAL	ANTHRACENE	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	ANTHRACENE	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	ANTHRACENE	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	ANTHRACENE	5300 0000		UG/KG		JA	0 00	0 17
05293	SS00006AE	SS	DUP	ANTHRACENE	5500 0000		UG/KG		Z	0 00	0 17
05393	SS00005AE	SS	REAL	ANTHRACENE	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	ANTHRACENE	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	BENZO(a)ANTHRACENE	230 0000		UG/KG	J	A	0 00	0 17
05093	SS00002AE	SS	REAL	BENZO(a)ANTHRACENE	250 0000		UG/KG	J	Z	0 00	0 17
05193	SS00003AE	SS	REAL	BENZO(a)ANTHRACENE	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	BENZO(a)ANTHRACENE	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	BENZO(a)ANTHRACENE	170 0000		UG/KG	J	A	0 00	0 17
05293	SS00006AE	SS	DUP	BENZO(a)ANTHRACENE	8200 0000		UG/KG	E	Z	0 00	0 17
05293	SS00006AE	SS	DUP	BENZO(a)ANTHRACENE	8300 0000		UG/KG		V	0 00	0 17
05393	SS00005AE	SS	REAL	BENZO(a)ANTHRACENE	48 0000		UG/KG	J	Z	0 00	0 17
05393	SS00005AE	SS	REAL	BENZO(a)ANTHRACENE	52 0000		UG/KG	J	A	0 00	0 17
05093	SS00002AE	SS	REAL	BENZO(a)PYRENE	280 0000		UG/KG	J	Z	0 00	0 17
05093	SS00002AE	SS	REAL	BENZO(a)PYRENE	290 0000		UG/KG	J	A	0 00	0 17
05193	SS00003AE	SS	REAL	BENZO(a)PYRENE	44 0000		UG/KG	J	A	0 00	0 17
05193	SS00003AE	SS	REAL	BENZO(a)PYRENE	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	BENZO(a)PYRENE	210 0000		UG/KG	J	A	0 00	0 17
05293	SS00006AE	SS	DUP	BENZO(a)PYRENE	7300 0000		UG/KG	E	Z	0 00	0 17
05293	SS00006AE	SS	DUP	BENZO(a)PYRENE	11000 0000		UG/KG		V	0 00	0 17
05393	SS00005AE	SS	REAL	BENZO(a)PYRENE	51 0000		UG/KG	J	Z	0 00	0 17
05393	SS00005AE	SS	REAL	BENZO(a)PYRENE	61 0000		UG/KG	J	A	0 00	0 17
05093	SS00002AE	SS	REAL	BENZO(b)FLUORANTHENE	490 0000		UG/KG	X	JA	0 00	0 17
05093	SS00002AE	SS	REAL	BENZO(b)FLUORANTHENE	520 0000		UG/KG	X	Z	0 00	0 17
05193	SS00003AE	SS	REAL	BENZO(b)FLUORANTHENE	57 0000		UG/KG	J	A	0 00	0 17
05193	SS00003AE	SS	REAL	BENZO(b)FLUORANTHENE	61 0000		UG/KG	J	Z	0 00	0 17
05293	SS00004AE	SS	REAL	BENZO(b)FLUORANTHENE	470 0000		UG/KG	X	JA	0 00	0 17
05293	SS00006AE	SS	DUP	BENZO(b)FLUORANTHENE	8000 0000		UG/KG	E	Z	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05293	SS00006AE	SS	DUP	BENZO(b)FLUORANTHENE	11000 0000		UG/KG		V	0 00	0 17
05393	SS00005AE	SS	REAL	BENZO(b)FLUORANTHENE	65 0000		UG/KG	JX	A	0 00	0 17
05393	SS00005AE	SS	REAL	BENZO(b)FLUORANTHENE	92 0000		UG/KG	JX	Z	0 00	0 17
05093	SS00002AE	SS	REAL	BENZO(ghi)PERYLENE	160 0000		UG/KG	J	A	0 00	0 17
05093	SS00002AE	SS	REAL	BENZO(ghi)PERYLENE	190 0000		UG/KG	J	Z	0 00	0 17
05193	SS00003AE	SS	REAL	BENZO(ghi)PERYLENE	50 0000		UG/KG	J	Z	0 00	0 17
05193	SS00003AE	SS	REAL	BENZO(ghi)PERYLENE	380 0000		UG/KG	U	JA	0 00	0 17
05293	SS00004AE	SS	REAL	BENZO(ghi)PERYLENE	230 0000		UG/KG	J	A	0 00	0 17
05293	SS00006AE	SS	DUP	BENZO(ghi)PERYLENE	4400 0000		UG/KG		JA	0 00	0 17
05293	SS00006AE	SS	DUP	BENZO(ghi)PERYLENE	6300 0000		UG/KG		Z	0 00	0 17
05393	SS00005AE	SS	REAL	BENZO(ghi)PERYLENE	38 0000		UG/KG	J	Z	0 00	0 17
05393	SS00005AE	SS	REAL	BENZO(ghi)PERYLENE	41 0000		UG/KG	J	A	0 00	0 17
05093	SS00002AE	SS	REAL	BENZO(k)FLUORANTHENE	620 0000		UG/KG	X	JA	0 00	0 17
05093	SS00002AE	SS	REAL	BENZO(k)FLUORANTHENE	620 0000		UG/KG	X	Z	0 00	0 17
05193	SS00003AE	SS	REAL	BENZO(k)FLUORANTHENE	44 0000		UG/KG	J	A	0 00	0 17
05193	SS00003AE	SS	REAL	BENZO(k)FLUORANTHENE	48 0000		UG/KG	J	Z	0 00	0 17
05293	SS00004AE	SS	REAL	BENZO(k)FLUORANTHENE	610 0000		UG/KG	X	JA	0 00	0 17
05293	SS00006AE	SS	DUP	BENZO(k)FLUORANTHENE	4900 0000		UG/KG		JA	0 00	0 17
05293	SS00006AE	SS	DUP	BENZO(k)FLUORANTHENE	8500 0000		UG/KG		Z	0 00	0 17
05393	SS00005AE	SS	REAL	BENZO(k)FLUORANTHENE	44 0000		UG/KG	JX	A	0 00	0 17
05393	SS00005AE	SS	REAL	BENZO(k)FLUORANTHENE	110 0000		UG/KG	JX	Z	0 00	0 17
05093	SS00002AE	SS	REAL	BENZOIC ACID	1800 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	BENZOIC ACID	1800 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	BENZOIC ACID	1900 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	BENZOIC ACID	1900 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	BENZOIC ACID	1700 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	BENZOIC ACID	1700 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	BENZOIC ACID	17000 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	BENZOIC ACID	1800 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	BENZOIC ACID	1800 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	BENZYL ALCOHOL	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	BENZYL ALCOHOL	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	BENZYL ALCOHOL	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	BENZYL ALCOHOL	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	BENZYL ALCOHOL	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	BENZYL ALCOHOL	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	BENZYL ALCOHOL	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	BENZYL ALCOHOL	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	BENZYL ALCOHOL	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	BIS(2-CHLOROETHOXY)METHANE	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	BIS(2-CHLOROETHOXY)METHANE	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	BIS(2-CHLOROETHOXY)METHANE	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	BIS(2-CHLOROETHYL)ETHER	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	BIS(2-CHLOROETHYL)ETHER	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	BIS(2-CHLOROETHYL)ETHER	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	360 0000		UG/KG	U	Z	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05193	SS00003AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	BIS(2-CHLOROISOPROPYL)ETHER	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	BIS(2-CHLOROISOPROPYL)ETHER	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	BIS(2-CHLOROISOPROPYL)ETHER	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	1300 0000		UG/KG		Z	0 00	0 17
05093	SS00002AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	1400 0000		UG/KG		JA	0 00	0 17
05193	SS00003AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	81 0000		UG/KG	J	A	0 00	0 17
05193	SS00003AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	84 0000		UG/KG	J	Z	0 00	0 17
05293	SS00004AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	BIS(2-ETHYLHEXYL)PHTHALATE	120 0000		UG/KG	J	A	0 00	0 17
05293	SS00006AE	SS	DUP	BIS(2-ETHYLHEXYL)PHTHALATE	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	70 0000		UG/KG	BJ	Z	0 00	0 17
05393	SS00005AE	SS	REAL	BIS(2-ETHYLHEXYL)PHTHALATE	360 0000		UG/KG	U	JA	0 00	0 17
05093	SS00002AE	SS	REAL	BUTYL BENZYL PHTHALATE	360 0000		UG/KG	U	JA	0 00	0 17
05093	SS00002AE	SS	REAL	BUTYL BENZYL PHTHALATE	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	BUTYL BENZYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	BUTYL BENZYL PHTHALATE	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	BUTYL BENZYL PHTHALATE	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	BUTYL BENZYL PHTHALATE	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	BUTYL BENZYL PHTHALATE	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	BUTYL BENZYL PHTHALATE	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	BUTYL BENZYL PHTHALATE	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	CHRYSENE	310 0000		UG/KG	J	A	0 00	0 17
05093	SS00002AE	SS	REAL	CHRYSENE	320 0000		UG/KG	J	Z	0 00	0 17
05193	SS00003AE	SS	REAL	CHRYSENE	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	CHRYSENE	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	CHRYSENE	230 0000		UG/KG	J	A	0 00	0 17
05293	SS00006AE	SS	DUP	CHRYSENE	9700 0000		UG/KG	E	Z	0 00	0 17
05293	SS00006AE	SS	DUP	CHRYSENE	11000 0000		UG/KG		V	0 00	0 17
05393	SS00005AE	SS	REAL	CHRYSENE	63 0000		UG/KG	J	A	0 00	0 17
05393	SS00005AE	SS	REAL	CHRYSENE	63 0000		UG/KG	J	Z	0 00	0 17
05093	SS00002AE	SS	REAL	DI-n-BUTYL PHTHALATE	48 0000		UG/KG	J	Z	0 00	0 17
05093	SS00002AE	SS	REAL	DI-n-BUTYL PHTHALATE	360 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	DI-n-BUTYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	DI-n-BUTYL PHTHALATE	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	DI-n-BUTYL PHTHALATE	40 0000		UG/KG	J	A	0 00	0 17
05293	SS00006AE	SS	DUP	DI-n-BUTYL PHTHALATE	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	DI-n-BUTYL PHTHALATE	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	DI-n-BUTYL PHTHALATE	38 0000		UG/KG	J	A	0 00	0 17
05393	SS00005AE	SS	REAL	DI-n-BUTYL PHTHALATE	39 0000		UG/KG	J	Z	0 00	0 17
05093	SS00002AE	SS	REAL	DI-n-OCTYL PHTHALATE	95 0000		UG/KG	J	A	0 00	0 17
05093	SS00002AE	SS	REAL	DI-n-OCTYL PHTHALATE	100 0000		UG/KG	J	Z	0 00	0 17
05193	SS00003AE	SS	REAL	DI-n-OCTYL PHTHALATE	43 0000		UG/KG	J	Z	0 00	0 17
05193	SS00003AE	SS	REAL	DI-n-OCTYL PHTHALATE	110 0000		UG/KG	J	A	0 00	0 17
05293	SS00004AE	SS	REAL	DI-n-OCTYL PHTHALATE	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	DI-n-OCTYL PHTHALATE	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	DI-n-OCTYL PHTHALATE	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	DI-n-OCTYL PHTHALATE	360 0000		UG/KG	U	JA	0 00	0 17
05393	SS00005AE	SS	REAL	DI-n-OCTYL PHTHALATE	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	DIBENZO(a,h)ANTHRACENE	360 0000		UG/KG	U	JA	0 00	0 17
05093	SS00002AE	SS	REAL	DIBENZO(a,h)ANTHRACENE	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	DIBENZO(a,h)ANTHRACENE	380 0000		UG/KG	U	JA	0 00	0 17
05193	SS00003AE	SS	REAL	DIBENZO(a,h)ANTHRACENE	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	DIBENZO(a,h)ANTHRACENE	68 0000		UG/KG	J	A	0 00	0 17
05293	SS00006AE	SS	DUP	DIBENZO(a,h)ANTHRACENE	1600 0000		UG/KG		JA	0 00	0 17
05293	SS00006AE	SS	DUP	DIBENZO(a,h)ANTHRACENE	2600 0000		UG/KG	J	Z	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05393	SS00005AE	SS	REAL	DIBENZO(a,h)ANTHRACENE	360 0000		UG/KG	U	JA	0 00	0 17
05393	SS00005AE	SS	REAL	DIBENZO(a,h)ANTHRACENE	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	DIBENZOFURAN	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	DIBENZOFURAN	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	DIBENZOFURAN	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	DIBENZOFURAN	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	DIBENZOFURAN	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	DIBENZOFURAN	2000 0000		UG/KG		JA	0 00	0 17
05293	SS00006AE	SS	DUP	DIBENZOFURAN	2000 0000		UG/KG	J	Z	0 00	0 17
05393	SS00005AE	SS	REAL	DIBENZOFURAN	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	DIBENZOFURAN	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	DIETHYL PHTHALATE	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	DIETHYL PHTHALATE	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	DIETHYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	DIETHYL PHTHALATE	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	DIETHYL PHTHALATE	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	DIETHYL PHTHALATE	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	DIETHYL PHTHALATE	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	DIETHYL PHTHALATE	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	DIETHYL PHTHALATE	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	DIMETHYL PHTHALATE	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	DIMETHYL PHTHALATE	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	DIMETHYL PHTHALATE	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	DIMETHYL PHTHALATE	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	DIMETHYL PHTHALATE	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	DIMETHYL PHTHALATE	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	DIMETHYL PHTHALATE	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	DIMETHYL PHTHALATE	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	DIMETHYL PHTHALATE	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	FLUORANTHENE	540 0000		UG/KG		V	0 00	0 17
05093	SS00002AE	SS	REAL	FLUORANTHENE	560 0000		UG/KG		Z	0 00	0 17
05193	SS00003AE	SS	REAL	FLUORANTHENE	66 0000		UG/KG	J	A	0 00	0 17
05193	SS00003AE	SS	REAL	FLUORANTHENE	69 0000		UG/KG	J	Z	0 00	0 17
05293	SS00004AE	SS	REAL	FLUORANTHENE	390 0000		UG/KG		V	0 00	0 17
05293	SS00006AE	SS	DUP	FLUORANTHENE	15000 0000		UG/KG	E	Z	0 00	0 17
05293	SS00006AE	SS	DUP	FLUORANTHENE	18000 0000		UG/KG		V	0 00	0 17
05393	SS00005AE	SS	REAL	FLUORANTHENE	110 0000		UG/KG	J	A	0 00	0 17
05393	SS00005AE	SS	REAL	FLUORANTHENE	110 0000		UG/KG	J	Z	0 00	0 17
05093	SS00002AE	SS	REAL	FLUORENE	40 0000		UG/KG	J	Z	0 00	0 17
05093	SS00002AE	SS	REAL	FLUORENE	44 0000		UG/KG	J	A	0 00	0 17
05193	SS00003AE	SS	REAL	FLUORENE	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	FLUORENE	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	FLUORENE	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	FLUORENE	3200 0000		UG/KG	J	Z	0 00	0 17
05293	SS00006AE	SS	DUP	FLUORENE	3300 0000		UG/KG		JA	0 00	0 17
05393	SS00005AE	SS	REAL	FLUORENE	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	FLUORENE	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	HEXACHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	HEXACHLOROBENZENE	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	HEXACHLOROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	HEXACHLOROBENZENE	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	HEXACHLOROBENZENE	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	HEXACHLOROBENZENE	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	HEXACHLOROBENZENE	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	HEXACHLOROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	HEXACHLOROBENZENE	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	HEXACHLOROBUTADIENE	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	HEXACHLOROBUTADIENE	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	HEXACHLOROBUTADIENE	380 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05193	SS00003AE	SS	REAL	HEXACHLOROBUTADIENE	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	HEXACHLOROBUTADIENE	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	HEXACHLOROBUTADIENE	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	HEXACHLOROBUTADIENE	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	HEXACHLOROBUTADIENE	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	HEXACHLOROBUTADIENE	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	HEXACHLOROCYCLOPENTADIENE	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	HEXACHLOROCYCLOPENTADIENE	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	HEXACHLOROCYCLOPENTADIENE	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	HEXACHLOROETHANE	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	HEXACHLOROETHANE	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	HEXACHLOROETHANE	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	HEXACHLOROETHANE	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	HEXACHLOROETHANE	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	HEXACHLOROETHANE	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	HEXACHLOROETHANE	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	HEXACHLOROETHANE	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	HEXACHLOROETHANE	360 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	Hexadecanoic acid	1200 0000		UG/KG	J		0 00	0 17
05393	SS00005AE	SS	REAL	Hexadecanoic acid	1200 0000		UG/KG	JB		0 00	0 17
05093	SS00002AE	SS	REAL	INDENO(1,2,3-cd)PYRENE	180 0000		UG/KG	J	Z	0 00	0 17
05093	SS00002AE	SS	REAL	INDENO(1,2,3-cd)PYRENE	190 0000		UG/KG	J	A	0 00	0 17
05193	SS00003AE	SS	REAL	INDENO(1 2,3-cd)PYRENE	48 0000		UG/KG	J	A	0 00	0 17
05193	SS00003AE	SS	REAL	INDENO(1,2 3-cd)PYRENE	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	INDENO(1,2 3-cd)PYRENE	240 0000		UG/KG	J	A	0 00	0 17
05293	SS00006AE	SS	DUP	INDENO(1,2 3-cd)PYRENE	5400 0000		UG/KG		JA	0 00	0 17
05293	SS00006AE	SS	DUP	INDENO(1,2 3-cd)PYRENE	7300 0000		UG/KG		Z	0 00	0 17
05393	SS00005AE	SS	REAL	INDENO(1,2,3-cd)PYRENE	39 0000		UG/KG	J	A	0 00	0 17
05393	SS00005AE	SS	REAL	INDENO(1 2 3-cd)PYRENE	43 0000		UG/KG	J	Z	0 00	0 17
05093	SS00002AE	SS	REAL	ISOPHORONE	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	ISOPHORONE	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	ISOPHORONE	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	ISOPHORONE	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	ISOPHORONE	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	ISOPHORONE	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	ISOPHORONE	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	ISOPHORONE	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	ISOPHORONE	360 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	Isomer of C12H4Cl6	880 0000		UG/KG	J		0 00	0 17
05193	SS00003AE	SS	REAL	Isomer of C15H24	990 0000		UG/KG	J		0 00	0 17
05193	SS00003AE	SS	REAL	Isomer of C15H24	1900 0000		UG/KG	J		0 00	0 17
05193	SS00003AE	SS	REAL	Isomer of C15H24	2600 0000		UG/KG	J		0 00	0 17
05293	SS00006AE	SS	DUP	Isomer of C17H12	2300 0000		UG/KG	J		0 00	0 17
05293	SS00006AE	SS	DUP	Isomer of C17H12	3700 0000		UG/KG	J		0 00	0 17
05293	SS00006AE	SS	DUP	Isomer of C17H12	5800 0000		UG/KG	J		0 00	0 17
05293	SS00006AE	SS	DUP	Isomer of C18H12	1800 0000		UG/KG	J		0 00	0 17
05293	SS00006AE	SS	DUP	Isomer of C19H14	2300 0000		UG/KG	J		0 00	0 17
05293	SS00006AE	SS	DUP	Isomer of C20H12	2400 0000		UG/KG	J		0 00	0 17
05293	SS00006AE	SS	DUP	Isomer of C20H12	3300 0000		UG/KG	J		0 00	0 17
05293	SS00006AE	SS	DUP	Isomer of C20H12	5100 0000		UG/KG	J		0 00	0 17
05293	SS00006AE	SS	DUP	Isomer of C22H12	2900 0000		UG/KG	J		0 00	0 17
05193	SS00003AE	SS	REAL	Isomer of C6H10O	26000 0000		UG/KG	J		0 00	0 17
05093	SS00002AE	SS	REAL	Kaur-16-en-18-oic acid, (4 b	1900 0000		UG/KG	J		0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05093	SS00002AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	N-NITROSO-DI-n-PROPYLAMINE	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	N-NITROSO-DI-n-PROPYLAMINE	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	N-NITROSO-DI-n-PROPYLAMINE	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	N-NITROSODIPHENYLAMINE	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	N-NITROSODIPHENYLAMINE	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	N-NITROSODIPHENYLAMINE	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	N-NITROSODIPHENYLAMINE	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	N-NITROSODIPHENYLAMINE	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	N-NITROSODIPHENYLAMINE	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	N-NITROSODIPHENYLAMINE	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	N-NITROSODIPHENYLAMINE	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	N-NITROSODIPHENYLAMINE	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	NAPHTHALENE	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	NAPHTHALENE	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	NAPHTHALENE	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	NAPHTHALENE	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	NAPHTHALENE	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	NAPHTHALENE	1500 0000		UG/KG		JA	0 00	0 17
05293	SS00006AE	SS	DUP	NAPHTHALENE	1500 0000		UG/KG	J	Z	0 00	0 17
05393	SS00005AE	SS	REAL	NAPHTHALENE	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	NAPHTHALENE	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	NITROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	NITROBENZENE	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	NITROBENZENE	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	NITROBENZENE	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	NITROBENZENE	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	NITROBENZENE	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	NITROBENZENE	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	NITROBENZENE	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	NITROBENZENE	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	PENTACHLOROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	PENTACHLOROPHENOL	1800 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	PENTACHLOROPHENOL	1900 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	PENTACHLOROPHENOL	1900 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	PENTACHLOROPHENOL	1700 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	PENTACHLOROPHENOL	1700 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	PENTACHLOROPHENOL	17000 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	PENTACHLOROPHENOL	1800 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	PENTACHLOROPHENOL	1800 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	PHENANTHRENE	440 0000		UG/KG		V	0 00	0 17
05093	SS00002AE	SS	REAL	PHENANTHRENE	440 0000		UG/KG		Z	0 00	0 17
05193	SS00003AE	SS	REAL	PHENANTHRENE	48 0000		UG/KG	J	Z	0 00	0 17
05193	SS00003AE	SS	REAL	PHENANTHRENE	50 0000		UG/KG	J	A	0 00	0 17
05293	SS00004AE	SS	REAL	PHENANTHRENE	210 0000		UG/KG	J	A	0 00	0 17
05293	SS00006AE	SS	DUP	PHENANTHRENE	22000 0000		UG/KG		V	0 00	0 17
05293	SS00006AE	SS	DUP	PHENANTHRENE	22000 0000		UG/KG	E	Z	0 00	0 17
05393	SS00005AE	SS	REAL	PHENANTHRENE	82 0000		UG/KG	J	A	0 00	0 17
05393	SS00005AE	SS	REAL	PHENANTHRENE	86 0000		UG/KG	J	Z	0 00	0 17
05093	SS00002AE	SS	REAL	PHENOL	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	PHENOL	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	PHENOL	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	PHENOL	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	PHENOL	340 0000		UG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05293	SS00006AE	SS	DUP	PHENOL	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	PHENOL	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	PHENOL	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	PHENOL	360 0000		UG/KG	U	Z	0 00	0 17
05093	SS00002AE	SS	REAL	PYRENE	710 0000		UG/KG		JA	0 00	0 17
05093	SS00002AE	SS	REAL	PYRENE	770 0000		UG/KG		Z	0 00	0 17
05193	SS00003AE	SS	REAL	PYRENE	64 0000		UG/KG	J	A	0 00	0 17
05193	SS00003AE	SS	REAL	PYRENE	70 0000		UG/KG	J	Z	0 00	0 17
05293	SS00004AE	SS	REAL	PYRENE	350 0000		UG/KG		V	0 00	0 17
05293	SS00006AE	SS	DUP	PYRENE	14000 0000		UG/KG	E	Z	0 00	0 17
05293	SS00006AE	SS	DUP	PYRENE	16000 0000		UG/KG		V	0 00	0 17
05393	SS00005AE	SS	REAL	PYRENE	130 0000		UG/KG	J	A	0 00	0 17
05393	SS00005AE	SS	REAL	PYRENE	150 0000		UG/KG	J	Z	0 00	0 17
05293	SS00006AE	SS	DUP	Phenanthrene, 1,2,3,4-tetrah	1800 0000		UG/KG	J		0 00	0 17
05093	SS00002AE	SS	REAL	Unknown	930 0000		UG/KG	J		0 00	0 17
05093	SS00002AE	SS	REAL	Unknown	1100 0000		UG/KG	J		0 00	0 17
05093	SS00002AE	SS	REAL	Unknown	1200 0000		UG/KG	J		0 00	0 17
05093	SS00002AE	SS	REAL	Unknown	1300 0000		UG/KG	J		0 00	0 17
05093	SS00002AE	SS	REAL	Unknown	1400 0000		UG/KG	J		0 00	0 17
05093	SS00002AE	SS	REAL	Unknown	1500 0000		UG/KG	J		0 00	0 17
05093	SS00002AE	SS	REAL	Unknown	1700 0000		UG/KG	J		0 00	0 17
05093	SS00002AE	SS	REAL	Unknown	1800 0000		UG/KG	J		0 00	0 17
05093	SS00002AE	SS	REAL	Unknown	2400 0000		UG/KG	J		0 00	0 17
05093	SS00002AE	SS	REAL	Unknown	2500 0000		UG/KG	J		0 00	0 17
05093	SS00002AE	SS	REAL	Unknown	2800 0000		UG/KG	J		0 00	0 17
05093	SS00002AE	SS	REAL	Unknown	2900 0000		UG/KG	J		0 00	0 17
05093	SS00002AE	SS	REAL	Unknown	3700 0000		UG/KG	J		0 00	0 17
05093	SS00002AE	SS	REAL	Unknown	4400 0000		UG/KG	J		0 00	0 17
05093	SS00002AE	SS	REAL	Unknown	5300 0000		UG/KG	J		0 00	0 17
05093	SS00002AE	SS	REAL	Unknown	9200 0000		UG/KG	J		0 00	0 17
05093	SS00002AE	SS	REAL	Unknown	14000 0000		UG/KG	J		0 00	0 17
05093	SS00002AE	SS	REAL	Unknown	15000 0000		UG/KG	J		0 00	0 17
05093	SS00002AE	SS	REAL	Unknown	21000 0000		UG/KG	J		0 00	0 17
05193	SS00003AE	SS	REAL	Unknown	380 0000		UG/KG	J		0 00	0 17
05193	SS00003AE	SS	REAL	Unknown	520 0000		UG/KG	J		0 00	0 17
05193	SS00003AE	SS	REAL	Unknown	530 0000		UG/KG	J		0 00	0 17
05193	SS00003AE	SS	REAL	Unknown	540 0000		UG/KG	J		0 00	0 17
05193	SS00003AE	SS	REAL	Unknown	570 0000		UG/KG	J		0 00	0 17
05193	SS00003AE	SS	REAL	Unknown	580 0000		UG/KG	J		0 00	0 17
05193	SS00003AE	SS	REAL	Unknown	620 0000		UG/KG	J		0 00	0 17
05193	SS00003AE	SS	REAL	Unknown	760 0000		UG/KG	J		0 00	0 17
05193	SS00003AE	SS	REAL	Unknown	830 0000		UG/KG	J		0 00	0 17
05193	SS00003AE	SS	REAL	Unknown	900 0000		UG/KG	J		0 00	0 17
05193	SS00003AE	SS	REAL	Unknown	1100 0000		UG/KG	J		0 00	0 17
05193	SS00003AE	SS	REAL	Unknown	1700 0000		UG/KG	J		0 00	0 17
05193	SS00003AE	SS	REAL	Unknown	1800 0000		UG/KG	J		•0 00	0 17
05193	SS00003AE	SS	REAL	Unknown	1900 0000		UG/KG	J		0 00	0 17
05193	SS00003AE	SS	REAL	Unknown	2000 0000		UG/KG	J		0 00	0 17
05193	SS00003AE	SS	REAL	Unknown	4500 0000		UG/KG	J		0 00	0 17
05193	SS00003AE	SS	REAL	Unknown	4600 0000		UG/KG	J		0 00	0 17
05193	SS00003AE	SS	REAL	Unknown	24000 0000		UG/KG	JB		0 00	0 17
05293	SS00004AE	SS	REAL	Unknown	170 0000		UG/KG	J		0 00	0 17
05293	SS00004AE	SS	REAL	Unknown	200 0000		UG/KG	J		0 00	0 17
05293	SS00004AE	SS	REAL	Unknown	220 0000		UG/KG	J		0 00	0 17
05293	SS00004AE	SS	REAL	Unknown	290 0000		UG/KG	J		0 00	0 17
05293	SS00004AE	SS	REAL	Unknown	420 0000		UG/KG	J		0 00	0 17
05293	SS00004AE	SS	REAL	Unknown	500 0000		UG/KG	J		0 00	0 17
05293	SS00004AE	SS	REAL	Unknown	540 0000		UG/KG	J		0 00	0 17
05293	SS00004AE	SS	REAL	Unknown	790 0000		UG/KG	J		0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05293	SS00004AE	SS	REAL	Unknown	830 0000		UG/KG	J		0 00	0 17
05293	SS00004AE	SS	REAL	Unknown	850 0000		UG/KG	J		0 00	0 17
05293	SS00004AE	SS	REAL	Unknown	870 0000		UG/KG	J		0 00	0 17
05293	SS00004AE	SS	REAL	Unknown	950 0000		UG/KG	J		0 00	0 17
05293	SS00004AE	SS	REAL	Unknown	2000 0000		UG/KG	J		0 00	0 17
05293	SS00004AE	SS	REAL	Unknown	2200 0000		UG/KG	J		0 00	0 17
05293	SS00004AE	SS	REAL	Unknown	2700 0000		UG/KG	J		0 00	0 17
05293	SS00004AE	SS	REAL	Unknown	3100 0000		UG/KG	J		0 00	0 17
05293	SS00004AE	SS	REAL	Unknown	25000 0000		UG/KG	J		0 00	0 17
05293	SS00006AE	SS	DUP	Unknown	1500 0000		UG/KG	J		0 00	0 17
05293	SS00006AE	SS	DUP	Unknown	1600 0000		UG/KG	J		0 00	0 17
05293	SS00006AE	SS	DUP	Unknown	1900 0000		UG/KG	J		0 00	0 17
05293	SS00006AE	SS	DUP	Unknown	2000 0000		UG/KG	J		0 00	0 17
05293	SS00006AE	SS	DUP	Unknown	2100 0000		UG/KG	J		0 00	0 17
05293	SS00006AE	SS	DUP	Unknown	3600 0000		UG/KG	J		0 00	0 17
05293	SS00006AE	SS	DUP	Unknown	3900 0000		UG/KG	J		0 00	0 17
05293	SS00006AE	SS	DUP	Unknown	5600 0000		UG/KG	J		0 00	0 17
05293	SS00006AE	SS	DUP	Unknown	8700 0000		UG/KG	J		0 00	0 17
05293	SS00006AE	SS	DUP	Unknown	35000 0000		UG/KG	J		0 00	0 17
05293	SS00006AE	SS	DUP	Unknown	36000 0000		UG/KG	J		0 00	0 17
05393	SS00005AE	SS	REAL	Unknown	940 0000		UG/KG	J		0 00	0 17
05393	SS00005AE	SS	REAL	Unknown	970 0000		UG/KG	J		0 00	0 17
05393	SS00005AE	SS	REAL	Unknown	1100 0000		UG/KG	JB		0 00	0 17
05393	SS00005AE	SS	REAL	Unknown	1200 0000		UG/KG	J		0 00	0 17
05393	SS00005AE	SS	REAL	Unknown	2000 0000		UG/KG	J		0 00	0 17
05393	SS00005AE	SS	REAL	Unknown	2600 0000		UG/KG	J		0 00	0 17
05393	SS00005AE	SS	REAL	Unknown	2900 0000		UG/KG	J		0 00	0 17
05393	SS00005AE	SS	REAL	Unknown	3100 0000		UG/KG	J		0 00	0 17
05393	SS00005AE	SS	REAL	Unknown	3700 0000		UG/KG	J		0 00	0 17
05393	SS00005AE	SS	REAL	Unknown	10000 0000		UG/KG	J		0 00	0 17
05393	SS00005AE	SS	REAL	Unknown	11000 0000		UG/KG	JB		0 00	0 17
05393	SS00005AE	SS	REAL	Unknown	12000 0000		UG/KG	J		0 00	0 17
05093	SS00002AE	SS	REAL	Unknown Alkane	2300 0000		UG/KG	J		0 00	0 17
05093	SS00002AE	SS	REAL	Unknown Alkane	2700 0000		UG/KG	J		0 00	0 17
05093	SS00002AE	SS	REAL	Unknown Alkane	2800 0000		UG/KG	J		0 00	0 17
05093	SS00002AE	SS	REAL	Unknown Alkane	5200 0000		UG/KG	J		0 00	0 17
05093	SS00002AE	SS	REAL	Unknown Alkane	5500 0000		UG/KG	J		0 00	0 17
05093	SS00002AE	SS	REAL	Unknown Alkane	11000 0000		UG/KG	J		0 00	0 17
05193	SS00003AE	SS	REAL	Unknown Alkane	720 0000		UG/KG	J		0 00	0 17
05193	SS00003AE	SS	REAL	Unknown Alkane	910 0000		UG/KG	J		0 00	0 17
05193	SS00003AE	SS	REAL	Unknown Alkane	1300 0000		UG/KG	J		0 00	0 17
05193	SS00003AE	SS	REAL	Unknown Alkane	3700 0000		UG/KG	J		0 00	0 17
05193	SS00003AE	SS	REAL	Unknown Alkane	3900 0000		UG/KG	J		0 00	0 17
05293	SS00004AE	SS	REAL	Unknown Alkane	4700 0000		UG/KG	J		0 00	0 17
05393	SS00005AE	SS	REAL	Unknown Alkane	1400 0000		UG/KG	J		0 00	0 17
05393	SS00005AE	SS	REAL	Unknown Alkane	2200 0000		UG/KG	J		0 00	0 17
05393	SS00005AE	SS	REAL	Unknown Alkane	6600 0000		UG/KG	J		0 00	0 17
05393	SS00005AE	SS	REAL	Unknown Alkane	7300 0000		UG/KG	J		0 00	0 17
05293	SS00006AE	SS	DUP	Unknown Hydrocarbon	2100 0000		UG/KG	J		0 00	0 17
05393	SS00005AE	SS	REAL	Unknown Hydrocarbon	750 0000		UG/KG	J		0 00	0 17
05393	SS00005AE	SS	REAL	Unknown Hydrocarbon	1100 0000		UG/KG	J		0 00	0 17
05393	SS00005AE	SS	REAL	Unknown Hydrocarbon	1300 0000		UG/KG	J		0 00	0 17
05393	SS00005AE	SS	REAL	Unknown Hydrocarbon	1400 0000		UG/KG	J		0 00	0 17
05393	SS00005AE	SS	REAL	Unknown Hydrocarbon	1500 0000		UG/KG	J		0 00	0 17
05393	SS00005AE	SS	REAL	Unknown Hydrocarbon	1800 0000		UG/KG	J		0 00	0 17
05093	SS00002AE	SS	REAL	Unknown PAH	1200 0000		UG/KG	J		0 00	0 17
05093	SS00002AE	SS	REAL	Unknown PAH	1600 0000		UG/KG	J		0 00	0 17
05093	SS00002AE	SS	REAL	Unknown PAH	1900 0000		UG/KG	J		0 00	0 17
05193	SS00003AE	SS	REAL	Unknown PAH	1500 0000		UG/KG	J		0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05293	SS00006AE	SS	DUP	Unknown PAH	3000 0000		UG/KG	J		0 00	0 17
05393	SS00005AE	SS	REAL	Unknown PAH	1200 0000		UG/KG	J		0 00	0 17
05393	SS00005AE	SS	REAL	Unknown PAH	1500 0000		UG/KG	J		0 00	0 17
05393	SS00005AE	SS	REAL	Unknown PAH	1600 0000		UG/KG	J		0 00	0 17
05093	SS00002AE	SS	REAL	p-BROMODIPHENYL ETHER	360 0000		UG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	p-BROMODIPHENYL ETHER	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL	p-BROMODIPHENYL ETHER	380 0000		UG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	p-BROMODIPHENYL ETHER	380 0000		UG/KG	U	Z	0 00	0 17
05293	SS00004AE	SS	REAL	p-BROMODIPHENYL ETHER	340 0000		UG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	p-BROMODIPHENYL ETHER	340 0000		UG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	p-BROMODIPHENYL ETHER	3400 0000		UG/KG	U	Z	0 00	0 17
05393	SS00005AE	SS	REAL	p-BROMODIPHENYL ETHER	360 0000		UG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	p-BROMODIPHENYL ETHER	360 0000		UG/KG	U	Z	0 00	0 17
05193	SS00003AE	SS	REAL		0 0000					0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05093	SS00002AE	SS	REAL	ALUMINUM	23400 0000		MG/KG		V	0 00	0 17
05193	SS00003AE	SS	REAL	ALUMINUM	14300 0000		MG/KG		V	0 00	0 17
05293	SS00004AE	SS	REAL	ALUMINUM	11800 0000		MG/KG		V	0 00	0 17
05293	SS00006AE	SS	DUP	ALUMINUM	10500 0000		MG/KG		V	0 00	0 17
05393	SS00005AE	SS	REAL	ALUMINUM	10 9000		MG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	ANTIMONY	10 8000		MG/KG	UN	JA	0 00	0 17
05193	SS00003AE	SS	REAL	ANTIMONY	11 5000		MG/KG	BN	JA	0 00	0 17
05293	SS00004AE	SS	REAL	ANTIMONY	10 6000		MG/KG	UN	JA	0 00	0 17
05293	SS00006AE	SS	DUP	ANTIMONY	10 6000		MG/KG	UN	JA	0 00	0 17
05393	SS00005AE	SS	REAL	ANTIMONY	10 9000		MG/KG	UN	JA	0 00	0 17
05093	SS00002AE	SS	REAL	ARSENIC	3 4000		MG/KG		V	0 00	0 17
05193	SS00003AE	SS	REAL	ARSENIC	2 8000		MG/KG		V	0 00	0 17
05293	SS00004AE	SS	REAL	ARSENIC	2 3000		MG/KG	S	V	0 00	0 17
05293	SS00006AE	SS	DUP	ARSENIC	3 0000		MG/KG		V	0 00	0 17
05393	SS00005AE	SS	REAL	ARSENIC	2 4000		MG/KG		V	0 00	0 17
05093	SS00002AE	SS	REAL	BARIUM	116 0000		MG/KG		V	0 00	0 17
05193	SS00003AE	SS	REAL	BARIUM	170 0000		MG/KG		V	0 00	0 17
05293	SS00004AE	SS	REAL	BARIUM	114 0000		MG/KG		V	0 00	0 17
05293	SS00006AE	SS	DUP	BARIUM	116 0000		MG/KG		V	0 00	0 17
05393	SS00005AE	SS	REAL	BARIUM	2 2000		MG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	BERYLLIUM	4 3000		MG/KG		V	0 00	0 17
05193	SS00003AE	SS	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	0 17
05293	SS00004AE	SS	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	BERYLLIUM	1 1000		MG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	BERYLLIUM	1 1000		MG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	CADMIUM	41 8000		MG/KG		JA	0 00	0 17
05193	SS00003AE	SS	REAL	CADMIUM	1 7000		MG/KG		V	0 00	0 17
05293	SS00004AE	SS	REAL	CADMIUM	1 1000		MG/KG		JA	0 00	0 17
05293	SS00006AE	SS	DUP	CADMIUM	1 1000		MG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	CADMIUM	1 1000		MG/KG	U	JA	0 00	0 17
05093	SS00002AE	SS	REAL	CALCIUM	28600 0000		MG/KG		V	0 00	0 17
05193	SS00003AE	SS	REAL	CALCIUM	77500 0000		MG/KG	*	JA	0 00	0 17
05293	SS00004AE	SS	REAL	CALCIUM	37100 0000		MG/KG		V	0 00	0 17
05293	SS00006AE	SS	DUP	CALCIUM	47700 0000		MG/KG		V	0 00	0 17
05393	SS00005AE	SS	REAL	CALCIUM	218 0000		MG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	CESIUM	108 0000		MG/KG	U	JA	0 00	0 17
05193	SS00003AE	SS	REAL	CESIUM	110 0000		MG/KG	UN	JA	0 00	0 17
05293	SS00004AE	SS	REAL	CESIUM	106 0000		MG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	CESIUM	106 0000		MG/KG	U	JA	0 00	0 17
05393	SS00005AE	SS	REAL	CESIUM	109 0000		MG/KG	U	JA	0 00	0 17
05093	SS00002AE	SS	REAL	CHROMIUM	96 1000		MG/KG		JA	0 00	0 17
05193	SS00003AE	SS	REAL	CHROMIUM	12 1000		MG/KG	N	JA	0 00	0 17
05293	SS00004AE	SS	REAL	CHROMIUM	35 7000		MG/KG		V	0 00	0 17
05293	SS00006AE	SS	DUP	CHROMIUM	12 0000		MG/KG		V	0 00	0 17
05393	SS00005AE	SS	REAL	CHROMIUM	2 2000		MG/KG	U	JA	0 00	0 17
05093	SS00002AE	SS	REAL	COBALT	7 1000		MG/KG	B	V	0 00	0 17
05193	SS00003AE	SS	REAL	COBALT	6 1000		MG/KG	B	V	0 00	0 17
05293	SS00004AE	SS	REAL	COBALT	6 1000		MG/KG	B	JA	0 00	0 17
05293	SS00006AE	SS	DUP	COBALT	6 5000		MG/KG	B	JA	0 00	0 17
05393	SS00005AE	SS	REAL	COBALT	2 2000		MG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	COPPER	27 5000		MG/KG		V	0 00	0 17
05193	SS00003AE	SS	REAL	COPPER	10 5000		MG/KG		V	0 00	0 17
05293	SS00004AE	SS	REAL	COPPER	13 7000		MG/KG		V	0 00	0 17
05293	SS00006AE	SS	DUP	COPPER	16 0000		MG/KG		V	0 00	0 17
05393	SS00005AE	SS	REAL	COPPER	2 2000		MG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	IRON	13800 0000		MG/KG		V	0 00	0 17
05193	SS00003AE	SS	REAL	IRON	11600 0000		MG/KG		V	0 00	0 17
05293	SS00004AE	SS	REAL	IRON	12200 0000		MG/KG		V	0 00	0 17
05293	SS00006AE	SS	DUP	IRON	12400 0000		MG/KG		V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05393	SS00005AE	SS	REAL	IRON	4 4000		MG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	LEAD	29 0000		MG/KG	N*	JA	0 00	0 17
05193	SS00003AE	SS	REAL	LEAD	9 0000		MG/KG	N	JA	0 00	0 17
05293	SS00004AE	SS	REAL	LEAD	13 8000		MG/KG	S	V	0 00	0 17
05293	SS00006AE	SS	DUP	LEAD	14 5000		MG/KG		V	0 00	0 17
05393	SS00005AE	SS	REAL	LEAD	22.6000		MG/KG	SN*	JA	0 00	0 17
05093	SS00002AE	SS	REAL	LITHIUM	26 6000		MG/KG		JA	0 00	0 17
05193	SS00003AE	SS	REAL	LITHIUM	13 4000		MG/KG	B	JA	0 00	0 17
05293	SS00004AE	SS	REAL	LITHIUM	11 5000		MG/KG	B	JA	0 00	0 17
05293	SS00006AE	SS	DUP	LITHIUM	9 7000		MG/KG	B	JA	0 00	0 17
05393	SS00005AE	SS	REAL	LITHIUM	2 2000		MG/KG	U	JA	0 00	0 17
05093	SS00002AE	SS	REAL	MAGNESIUM	3470 0000		MG/KG		V	0 00	0 17
05193	SS00003AE	SS	REAL	MAGNESIUM	3960 0000		MG/KG		V	0 00	0 17
05293	SS00004AE	SS	REAL	MAGNESIUM	2960 0000		MG/KG		V	0 00	0 17
05293	SS00006AE	SS	DUP	MAGNESIUM	3060 0000		MG/KG		V	0 00	0 17
05393	SS00005AE	SS	REAL	MAGNESIUM	218 0000		MG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	MANGANESE	208 0000		MG/KG	N	JA	0 00	0 17
05193	SS00003AE	SS	REAL	MANGANESE	150 0000		MG/KG		V	0 00	0 17
05293	SS00004AE	SS	REAL	MANGANESE	157 0000		MG/KG		V	0 00	0 17
05293	SS00006AE	SS	DUP	MANGANESE	174 0000		MG/KG		V	0 00	0 17
05393	SS00005AE	SS	REAL	MANGANESE	2 2000		MG/KG	UN	V	0 00	0 17
05093	SS00002AE	SS	REAL	MERCURY	0 2000		MG/KG		V	0 00	0 17
05193	SS00003AE	SS	REAL	MERCURY	0 1700		MG/KG	U	V	0 00	0 17
05293	SS00004AE	SS	REAL	MERCURY	0 1100		MG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	MERCURY	0 1100		MG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	MERCURY	0 1300		MG/KG		V	0 00	0 17
05093	SS00002AE	SS	REAL	MOLYBDENUM	4 3000		MG/KG	U	JA	0 00	0 17
05193	SS00003AE	SS	REAL	MOLYBDENUM	4 5000		MG/KG	U	JA	0 00	0 17
05293	SS00004AE	SS	REAL	MOLYBDENUM	4 2000		MG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	MOLYBDENUM	4 3000		MG/KG	U	JA	0 00	0 17
05393	SS00005AE	SS	REAL	MOLYBDENUM	4 4000		MG/KG	U	JA	0 00	0 17
05093	SS00002AE	SS	REAL	NICKEL	20 5000		MG/KG		V	0 00	0 17
05193	SS00003AE	SS	REAL	NICKEL	9 8000		MG/KG		JA	0 00	0 17
05293	SS00004AE	SS	REAL	NICKEL	21 3000		MG/KG		V	0 00	0 17
05293	SS00006AE	SS	DUP	NICKEL	11 4000		MG/KG		V	0 00	0 17
05393	SS00005AE	SS	REAL	NICKEL	4 4000		MG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	POTASSIUM	8310 0000		MG/KG		V	0 00	0 17
05193	SS00003AE	SS	REAL	POTASSIUM	1760 0000		MG/KG		JA	0 00	0 17
05293	SS00004AE	SS	REAL	POTASSIUM	2160 0000		MG/KG		V	0 00	0 17
05293	SS00006AE	SS	DUP	POTASSIUM	2060 0000		MG/KG		V	0 00	0 17
05393	SS00005AE	SS	REAL	POTASSIUM	218 0000		MG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	SELENIUM	0 4300		MG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	SELENIUM	0 4500		MG/KG	UWN	JA	0 00	0 17
05293	SS00004AE	SS	REAL	SELENIUM	0 4200		MG/KG	UN	JA	0 00	0 17
05293	SS00006AE	SS	DUP	SELENIUM	0 4300		MG/KG	UN	JA	0 00	0 17
05393	SS00005AE	SS	REAL	SELENIUM	0 4400		MG/KG	UW	JA	0 00	0 17
05093	SS00002AE	SS	REAL	SILICON	6260 0000		MG/KG		V	0 00	0 17
05193	SS00003AE	SS	REAL	SILICON	9150 0000		MG/KG		JA	0 00	0 17
05293	SS00004AE	SS	REAL	SILICON	2200 0000		MG/KG	E	JA	0 00	0 17
05293	SS00006AE	SS	DUP	SILICON	2220 0000		MG/KG	E	JA	0 00	0 17
05393	SS00005AE	SS	REAL	SILICON	21 8000		MG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	SILVER	2 9000		MG/KG		V	0 00	0 17
05193	SS00003AE	SS	REAL	SILVER	2 2000		MG/KG	UN	JA	0 00	0 17
05293	SS00004AE	SS	REAL	SILVER	2 1000		MG/KG	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	SILVER	2 1000		MG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	SILVER	2 2000		MG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	SODIUM	1120 0000		MG/KG		V	0 00	0 17
05193	SS00003AE	SS	REAL	SODIUM	230 0000		MG/KG	U	JA	0 00	0 17
05293	SS00004AE	SS	REAL	SODIUM	211 0000		MG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05293	SS00006AE	SS	DUP	SODIUM	210 0000		MG/KG	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	SODIUM	218 0000		MG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	STRONTIUM	63 2000		MG/KG		JA	0 00	0 17
05193	SS00003AE	SS	REAL	STRONTIUM	150 0000		MG/KG	•	JA	0 00	0 17
05293	SS00004AE	SS	REAL	STRONTIUM	73 3000		MG/KG		JA	0 00	0 17
05293	SS00006AE	SS	DUP	STRONTIUM	79 5000		MG/KG		JA	0 00	0 17
05393	SS00005AE	SS	REAL	STRONTIUM	1 1000		MG/KG	U	JA	0 00	0 17
05093	SS00002AE	SS	REAL	THALLIUM	0 4300		MG/KG	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	THALLIUM	0 4500		MG/KG	UW	JA	0 00	0 17
05293	SS00004AE	SS	REAL	THALLIUM	0 7900		MG/KG	B	V	0 00	0 17
05293	SS00006AE	SS	DUP	THALLIUM	1 2000		MG/KG	B	V	0 00	0 17
05393	SS00005AE	SS	REAL	THALLIUM	0 4400		MG/KG	U	V	0 00	0 17
05093	SS00002AE	SS	REAL	TIN	25 8000		MG/KG	U	JA	0 00	0 17
05193	SS00003AE	SS	REAL	TIN	22 5000		MG/KG	U	JA	0 00	0 17
05293	SS00004AE	SS	REAL	TIN	21 1000		MG/KG	U	JA	0 00	0 17
05293	SS00006AE	SS	DUP	TIN	21 3000		MG/KG	U	JA	0 00	0 17
05393	SS00005AE	SS	REAL	TIN	30 6000		MG/KG	U	JA	0 00	0 17
05093	SS00002AE	SS	REAL	VANADIUM	40 9000		MG/KG		V	0 00	0 17
05193	SS00003AE	SS	REAL	VANADIUM	32 4000		MG/KG		V	0 00	0 17
05293	SS00004AE	SS	REAL	VANADIUM	29 0000		MG/KG		V	0 00	0 17
05293	SS00006AE	SS	DUP	VANADIUM	30 0000		MG/KG		V	0 00	0 17
05393	SS00005AE	SS	REAL	VANADIUM	2 2000		MG/KG	U .	V	0 00	0 17
05093	SS00002AE	SS	REAL	ZINC	79 0000		MG/KG		V	0 00	0 17
05193	SS00003AE	SS	REAL	ZINC	35 0000		MG/KG		JA	0 00	0 17
05293	SS00004AE	SS	REAL	ZINC	54 3000		MG/KG		V	0 00	0 17
05293	SS00006AE	SS	DUP	ZINC	56 6000		MG/KG		V	0 00	0 17
05393	SS00005AE	SS	REAL	ZINC	2 2000		MG/KG	U	V	0 00	0 17

LOCATION	SAMPLE NO	TYPE	QC	CHEMICAL	RESULT	ERROR	UNITS	QUAL	VAL	START	END
05093	SS00002AE	SS	REAL	AMERICIUM-241	6 9500	1 46	PCI/G		A	0 00	0 17
05193	SS00003AE	SS	REAL	AMERICIUM-241	0 8320	189	PCI/G		A	0 00	0 17
05293	SS00004AE	SS	REAL	AMERICIUM-241	0 0772	0288	PCI/G		A	0 00	0 17
05293	SS00006AE	SS	DUP	AMERICIUM-241	0 0832	03	PCI/G		A	0 00	0 17
05393	SS00005AE	SS	REAL	AMERICIUM-241	6 9900	1 49	PCI/G		A	0 00	0 17
05093	SS00002AE	SS	REAL	CESIUM-134	0 0840		PCI/G	U	V	0 00	0 17
05193	SS00003AE	SS	REAL	CESIUM-134	0 0030	0 061	PCI/G	U	V	0 00	0 17
05293	SS00004AE	SS	REAL	CESIUM-134	0 0690		PCI/G	U	V	0 00	0 17
05293	SS00006AE	SS	DUP	CESIUM-134	0 0790		PCI/G	U	V	0 00	0 17
05393	SS00005AE	SS	REAL	CESIUM-134	0 0750		PCI/G	U	JA	0 00	0 17
05093	SS00002AE	SS	REAL	CESIUM-137	0 5900	132	PCI/G		V	0 00	0 17
05193	SS00003AE	SS	REAL	CESIUM-137	0 0674	0601	PCI/G		V	0 00	0 17
05293	SS00004AE	SS	REAL	CESIUM-137	0 1340	062	PCI/G		V	0 00	0 17
05293	SS00006AE	SS	DUP	CESIUM-137	0 1220	071	PCI/G		V	0 00	0 17
05393	SS00005AE	SS	REAL	CESIUM-137	0 2100	084	PCI/G		V	0 00	0 17
05093	SS00002AE	SS	REAL	GROSS ALPHA	67 6000	15 2	PCI/G		A	0 00	0 17
05193	SS00003AE	SS	REAL	GROSS ALPHA	15 4000	4 7	PCI/G		R	0 00	0 17
05293	SS00004AE	SS	REAL	GROSS ALPHA	13 2000	4 5	PCI/G		A	0 00	0 17
05293	SS00006AE	SS	DUP	GROSS ALPHA	1 5400	2 78	PCI/G	U	A	0 00	0 17
05393	SS00005AE	SS	REAL	GROSS ALPHA	32 0000	7 9	PCI/G		V	0 00	0 17
05093	SS00002AE	SS	REAL	GROSS BETA	39 2000	8 4	PCI/G		A	0 00	0 17
05193	SS00003AE	SS	REAL	GROSS BETA	23 9000	5 3	PCI/G		A	0 00	0 17
05293	SS00004AE	SS	REAL	GROSS BETA	24 2000	5 4	PCI/G		A	0 00	0 17
05293	SS00006AE	SS	DUP	GROSS BETA	25 9000	5 7	PCI/G		A	0 00	0 17
05393	SS00005AE	SS	REAL	GROSS BETA	14 9000	3 6	PCI/G		V	0 00	0 17
05093	SS00002AE	SS	REAL	PLUTONIUM-239/240	5 5900	1 2	PCI/G		A	0 00	0 17
05193	SS00003AE	SS	REAL	PLUTONIUM-239/240	0 4210	103	PCI/G		A	0 00	0 17
05293	SS00004AE	SS	REAL	PLUTONIUM-239/240	0 1200	04	PCI/G		A	0 00	0 17
05293	SS00006AE	SS	DUP	PLUTONIUM-239/240	0 0408	0176	PCI/G		A	0 00	0 17
05393	SS00005AE	SS	REAL	PLUTONIUM-239/240	2 1700	48	PCI/G		A	0 00	0 17
05093	SS00002AE	SS	REAL	STRONTIUM-89,90	0 5040	123	PCI/G		R	0 00	0 17
05193	SS00003AE	SS	REAL	STRONTIUM-89,90	0 0280	105	PCI/G		V	0 00	0 17
05293	SS00004AE	SS	REAL	STRONTIUM-89,90	0 1490	11	PCI/G		R	0 00	0 17
05293	SS00006AE	SS	DUP	STRONTIUM-89,90	0 1230	103	PCI/G		R	0 00	0 17
05393	SS00005AE	SS	REAL	STRONTIUM-89,90	0 1310	123	PCI/G		V	0 00	0 17
05193	SS00003AE	SS	REAL	TRITIUM	539 0000	405	PCI/L		JA	0 00	0 17
05293	SS00004AE	SS	REAL	TRITIUM	329000 0000	73000	PCI/L		Y	0 00	0 17
05293	SS00006AE	SS	DUP	TRITIUM	69700 0000	8200	PCI/L		Y	0 00	0 17
05093	SS00002AE	SS	REAL	URANIUM-233,-234	4 3000	95	PCI/G		A	0 00	0 17
05193	SS00003AE	SS	REAL	URANIUM-233,-234	1 1700	3	PCI/G		A	0 00	0 17
05293	SS00004AE	SS	REAL	URANIUM-233,-234	0 6990	182	PCI/G		A	0 00	0 17
05293	SS00006AE	SS	DUP	URANIUM-233,-234	0 4670	133	PCI/G		A	0 00	0 17
05393	SS00005AE	SS	REAL	URANIUM-233,-234	0 7500	195	PCI/G		A	0 00	0 17
05093	SS00002AE	SS	REAL	URANIUM-235	0 1520	067	PCI/G		A	0 00	0 17
05193	SS00003AE	SS	REAL	URANIUM-235	0 0576	045	PCI/G		A	0 00	0 17
05293	SS00004AE	SS	REAL	URANIUM-235	0 0444	0311	PCI/G		A	0 00	0 17
05293	SS00006AE	SS	DUP	URANIUM-235	0 0252	0232	PCI/G		A	0 00	0 17
05393	SS00005AE	SS	REAL	URANIUM-235	0 0212	0216	PCI/G		A	0 00	0 17
05093	SS00002AE	SS	REAL	URANIUM-238	2 7200	61	PCI/G		A	0 00	0 17
05193	SS00003AE	SS	REAL	URANIUM-238	1 2200	31	PCI/G		A	0 00	0 17
05293	SS00004AE	SS	REAL	URANIUM-238	0 6650	174	PCI/G		A	0 00	0 17
05293	SS00006AE	SS	DUP	URANIUM-238	0 4810	135	PCI/G		A	0 00	0 17
05393	SS00005AE	SS	REAL	URANIUM-238	0 7690	199	PCI/G		A	0 00	0 17