6113 R-032-204 .7

AMENDMENT TO MANAGEMENT OF CONTAMINATED MEDIA FROM THE FIRE TRAINING FACILITY

10/25/94

DOE-0111-95
DOE-FN EPAS
18
LETTER

Department of Energy
Fernald Environmental Management Project
P. O. Box 398705
Cincinnati, Ohio 45239-8705
(513) 648-3155

OCT 25 1994

DOE-0111-95

Mr. James A. Saric, Remedial Project Director
U. S. Environmental Protection Agency
Region V - 5HRE-BJ
77 W. Jackson Boulevard
Chicago, Illinois 60604-3590

Mr. Tom Schneider, Project Manager
Ohio Environmental Protection Agency
401 East 5th Street
Dayton, Ohio 45402-2911

Mr. Paul Pardi, Project Manager
Ohio Environmental Protection Agency
401 East 5th Street
Dayton, Ohio 45402

Dear Mr. Saric, Mr. Schneider, and Mr. Pardi:

AMENDMENT TO MANAGEMENT OF CONTAMINATED MEDIA FROM THE FIRE TRAINING FACILITY

This letter serves to amend the management procedures for the contaminated surface water in the "Contamination at the Fire Training Facility," Removal Action 28 Work Plan and Closure Plan Information Data Package (referred to as the Plan). The Plan was submitted on June 29, 1993, to both the Ohio Environmental Protection Agency (OEPA) and United States Environmental Protection Agency (U.S. EPA) and the Removal Action Work Plan was approved by the U.S. EPA on November 5, 1993. In response to OEPA comments, the Plan was revised and resubmitted to OEPA and U.S. EPA on February 10, 1994.

The amendment to the Plan concerns the storage of contaminated surface water media (i.e., rainwater) from the Fire Training Facility (FTF) open top tank. The Plan, Section 3.2.2.3, states, "The removed surface waters will be containerized and stored on site in RCRA mixed waste storage areas." In order to improve safe handling and facilitate treatment and disposal of the contaminated surface water media, the water from the open top tank has been stored in tank F1-512, near Plant 2/3. Storage in the tank is in accordance with the substantive Resource Conservation and Recovery Act (RCRA) requirements for inspection, labelling and secondary containment. Storage of the contaminated surface water media in tank F1-512 will exceed 90 days. The Fernald Environmental Management Project (FEMP) requests an extension to the 90 day storage under OAC 3745-52-34(B). The FEMP intends to process the contaminated surface water media through the Plant 8 Granular Activated Carbon (GAC) system within the next 20 days.

Recycled and Recyclable

The Plan states that the contaminated surface water "will then be sampled and characterized. Final disposition of this material will be in accordance with FEMP Waste Management Practices based upon results of this final characterization." The surface water has been characterized as environmental media containing listed hazardous wastes (see enclosed analysis). During a telephone conversation on October 21, 1994, between Kathy Little, FEMP, and Mark Metcalf, OEPA, it was discussed that the contaminated surface water from the open top tank is more appropriately identified as Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) contaminated media, rather than wastewater as identified in the fact sheet faxed to Mark Metcalf on October 19, 1994.

The contaminated surface water, approximately 3800 gallons, will be dispositioned in accordance with the procedure for treating contaminated media under Removal Action (RA) No. 1, "Perched Groundwater Beneath FEMP Buildings." Under RA No. 1, contaminated media is treated in the Plant 8 GAC system to remove hazardous constituents prior to treatment in the FEMP Wastewater Treatment System and before discharge under the Clean Water Act. The OEPA Policy DSW-DERR 0100.027 identifies that OEPA considers Granular Activated Carbon (GAC) columns to be a Best Available Treatment Technology/Best Available Demonstrated Control Technology (BATT/BADCT) for treating waters containing Volatile Organic Constituents (VOCs). Treating the FTF contaminated surface water through the Plant 8 GAC will remove the RCRA listed constituents and will render the post-GAC waters as non-RCRA regulated effluent. Thus, no RCRA listed hazardous wastes will be discharged to the Bio-Surge Lagoon. Operating experience and historical data of non-detection of VOCs between the carbon filter units demonstrates that the Plant 8 GAC system successfully removes the contaminants and that there is still sufficient capacity in the GAC column to treat this water.

The amendment reduces contaminated materials handling risks and increases release protection at the FEMP by reducing the number of containers to be managed. The FEMP anticipates treating this contaminated surface water media prior to November 15, 1994, unless directed otherwise by U.S. EPA or OEPA.

If you have any questions, please contact Anand Shah at (513) 648-3146.

Sincerely,

Johnny Reising

for Jack R. Craig
Fernald Remedial Action
Project Manager

FN:Shah

Enclosure: As Stated

cc w/ enc:

K. H. Chaney, EM-423/QO
D. R. Kozlowski, EM-423/QO
G. Jablonowski, USEPA-V, AT-18J
J. Kwasniewski, OEPA-Columbus
P. Harris, OEPA-Dayton
M. Proffitt, OEPA-Dayton
J. Michaels, PRC
R. Cohan, GeoTrans
K. L. Alkema, FERMCO/65-2
P. F. Clay, FERMCO/52-2
F. Bell, ATSDR
R. Owen, ODOH
AR Coordinator, FERMCO

cc w/o enc:

J. Thiesing, FERMCO
M. Yates, FERMCO/9

DATE 11-JUL-94
TIME 17:16:22

SUMMARY REPORT
(PRELIMINARY)

RELEASE NUMBER : 1000002543
PROJECT NAME : 93-430

LAB	SAMPLE ID	USER SAMPLE ID	SAMPLE POINT	COMPONENT	LQ	RESULT	UNITS	DATE SAMPLED	DATE TASK RECEIVED
OFFSITE-TCT-STL	200052049	93-430-2641	93-430, BURN P	DIBENZOFURAN	U	28000	ug/kg	10-MAY-94	02-JUN-94
OFFSITE-TCT-STL	200052049	93-430-2641	93-430, BURN P	DIELDRIN			ug/kg	10-MAY-94	
OFFSITE-TCT-STL	200052049	93-430-2641	93-430, BURN P	DIETHYL PHTHALATE		28000	ug/kg	10-MAY-94	02-JUN-94
OFFSITE-TCT-STL	200052049	93-430-2641	93-430, BURN P	DIMETHYL PHTHALA		28000	ug/kg	10-MAY-94	02-JUN-94
OFFSITE-TCT-STL	200052049	93-430-2641	93-430, BURN P	ENDOSULFAN I			ug/kg	10-MAY-94	
OFFSITE-TCT-STL	200052049	93-430-2641	93-430, BURN P	ENDOSULFAN II			ug/kg	10-MAY-94	
OFFSITE-TCT-STL	200052049	93-430-2641	93-430, BURN P	ENDOSULFAN SULF			ug/kg	10-MAY-94	
OFFSITE-TCT-STL	200052049	93-430-2641	93-430, BURN P	ENDRIN			ug/kg	10-MAY-94	
OFFSITE-TCT-STL	200052049	93-430-2641	93-430, BURN P	ENDRIN ALDEHYD			ug/kg	10-MAY-94	
OFFSITE-TCT-STL	200052049	93-430-2641	93-430, BURN P	ENDRIN KETONE			ug/kg	10-MAY-94	
OFFSITE-TCT-STL	200052049	93-430-2641	93-430, BURN P	FLUORANTHENE	U	28000	ug/kg	10-MAY-94	02-JUN-94
OFFSITE-TCT-STL	200052049	93-430-2641	93-430, BURN P	FLUORENE	U	28000	ug/kg	10-MAY-94	02-JUN-94
OFFSITE-TCT-STL	200052049	93-430-2641	93-430, BURN P	G-BHC/LINDANE			ug/kg	10-MAY-94	
OFFSITE-TCT-STL	200052049	93-430-2641	93-430, BURN P	G-CHLORDANE			ug/kg	10-MAY-94	
OFFSITE-TCT-STL	200052049	93-430-2641	93-430, BURN P	HEPTACHLOR			ug/kg	10-MAY-94	
OFFSITE-TCT-STL	200052049	93-430-2641	93-430, BURN P	HEPTACHLOR EPO			ug/kg	10-MAY-94	
OFFSITE-TCT-STL	200052049	93-430-2641	93-430, BURN P	HEXACHLOROBENZU		28000	ug/kg	10-MAY-94	02-JUN-94
OFFSITE-TCT-STL	200052049	93-430-2641	93-430, BURN P	HEXACHLOROBUTAU		28000	ug/kg	10-MAY-94	02-JUN-94
OFFSITE-TCT-STL	200052049	93-430-2641	93-430, BURN P	HEXACHLOROCYCLU		28000	ug/kg	10-MAY-94	02-JUN-94
OFFSITE-TCT-STL	200052049	93-430-2641	93-430, BURN P	HEXACHLOROETHAU		28000	ug/kg	10-MAY-94	02-JUN-94
OFFSITE-TCT-STL	200052049	93-430-2641	93-430, BURN P	INDENO(1,2,3-CU		28000	ug/kg	10-MAY-94	02-JUN-94
OFFSITE-TCT-STL	200052049	93-430-2641	93-430, BURN P	ISOPHORONE	U	28000	ug/kg	10-MAY-94	02-JUN-94
OFFSITE-TCT-STL	200052049	93-430-2641	93-430, BURN P	METHOXYCHLOR			ug/kg	10-MAY-94	
OFFSITE-TCT-STL	200052049	93-430-2641	93-430, BURN P	N-NITROSO-DI-NU		28000	ug/kg	10-MAY-94	02-JUN-94
OFFSITE-TCT-STL	200052049	93-430-2641	93-430, BURN P	N-NITROSODIPHEU		28000	ug/kg	10-MAY-94	02-JUN-94
OFFSITE-TCT-STL	200052049	93-430-2641	93-430, BURN P	NAPHTHALENE	U	28000	ug/kg	10-MAY-94	02-JUN-94
OFFSITE-TCT-STL	200052049	93-430-2641	93-430, BURN P	NITROBENZENE	U	28000	ug/kg	10-MAY-94	02-JUN-94
OFFSITE-TCT-STL	200052049	93-430-2641	93-430, BURN P	PENTACHLOROPHEU		69000	ug/kg	10-MAY-94	02-JUN-94
OFFSITE-TCT-STL	200052049	93-430-2641	93-430, BURN P	PHENANTHRENE	U	28000	ug/kg	10-MAY-94	02-JUN-94
OFFSITE-TCT-STL	200052049	93-430-2641	93-430, BURN P	PHENOL	U	28000	ug/kg	10-MAY-94	02-JUN-94
OFFSITE-TCT-STL	200052049	93-430-2641	93-430, BURN P	PYRENE	U	28000	ug/kg	10-MAY-94	02-JUN-94
OFFSITE-TCT-STL	200052049	93-430-2641	93-430, BURN P	TOXAPHENE			ug/kg	10-MAY-94	
OFFSITE-TCT-STL	200052051	93-430-2641	93-430, BURN P	TOTAL PETROLEU		54900	ug/g	10-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052053	93-430-2634	93-430, BURN T	1,1,1-TRICHLOR		98	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052053	93-430-2634	93-430, BURN T	1,1,2,2-TETRACU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052053	93-430-2634	93-430, BURN T	1,1,2-TRICHLORU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052053	93-430-2634	93-430, BURN T	1,1-DICHLOROET		110	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052053	93-430-2634	93-430, BURN T	1,1-DICHLOROETU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052053	93-430-2634	93-430, BURN T	1,2-DICHLOROETU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052053	93-430-2634	93-430, BURN T	1,2-DICHLOROET		14	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052053	93-430-2634	93-430, BURN T	1,2-DICHLOROPRU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052053	93-430-2634	93-430, BURN T	2-BUTANONE (MEU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052053	93-430-2634	93-430, BURN T	2-HEXANONE	U	10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052053	93-430-2634	93-430, BURN T	4-METHYL-2-PENU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052053	93-430-2634	93-430, BURN T	ACETONE		30	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052053	93-430-2634	93-430, BURN T	BENZENE	U	10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052053	93-430-2634	93-430, BURN T	BROMODICHLOROMU		10	ug/L	09-MAY-94	17-MAY-94

45 BP

10BT

6113

RELEASE NUMBER : 1000002543
PROJECT NAME : 93-430

LAB	SAMPLE ID	USER SAMPLE ID	SAMPLE POINT	COMPONENT	LQ	RESULT	UNITS	DATE SAMPLED	DATE TASK NUMBER
OFFSITE-TCT-STL	200052053	93-430-2634	93-430, BURN T	BROMOFORM	U	10	ug/L	09-MAY-94	[illegible]-94
OFFSITE-TCT-STL	200052053	93-430-2634	93-430, BURN T	BROMOMETHANE	U	10	ug/L	09-MAY-94	[illegible]-94
OFFSITE-TCT-STL	200052053	93-430-2634	93-430, BURN T	CARBON DISULFIDE	U	10	ug/L	09-MAY-94	[illegible]-94
OFFSITE-TCT-STL	200052053	93-430-2634	93-430, BURN T	CARBON TETRACHL	U	10	ug/L	09-MAY-94	[illegible]-94
OFFSITE-TCT-STL	200052053	93-430-2634	93-430, BURN T	CHLOROBENZENE	U	10	ug/L	09-MAY-94	[illegible]-94
OFFSITE-TCT-STL	200052053	93-430-2634	93-430, BURN T	CHLOROETHANE	U	10	ug/L	09-MAY-94	[illegible]-94
OFFSITE-TCT-STL	200052053	93-430-2634	93-430, BURN T	CHLOROFORM	U	10	ug/L	09-MAY-94	[illegible]-94
OFFSITE-TCT-STL	200052053	93-430-2634	93-430, BURN T	CHLOROMETHANE	U	10	ug/L	09-MAY-94	[illegible]-94
OFFSITE-TCT-STL	200052053	93-430-2634	93-430, BURN T	CIS-1,3-DICHLOU		10	ug/L	09-MAY-94	[illegible]-94
OFFSITE-TCT-STL	200052053	93-430-2634	93-430, BURN T	DIBROMOCHLOROMU		10	ug/L	09-MAY-94	[illegible]-94
OFFSITE-TCT-STL	200052053	93-430-2634	93-430, BURN T	ETHYL BENZENE	U	10	ug/L	09-MAY-94	[illegible]-94
OFFSITE-TCT-STL	200052053	93-430-2634	93-430, BURN T	METHYLENE CHLOU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052053	93-430-2634	93-430, BURN T	STYRENE	U	10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052053	93-430-2634	93-430, BURN T	TETRACHLOROETHJ		5	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052053	93-430-2634	93-430, BURN T	TOLUENE		18	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052053	93-430-2634	93-430, BURN T	TRANS-1,3-DICHU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052053	93-430-2634	93-430, BURN T	TRICHLOROETHENU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052053	93-430-2634	93-430, BURN T	VINYL CHLORIDEU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052053	93-430-2634	93-430, BURN T	XYLENES (TOTALJ		4	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052054	93-430-2634	93-430, BURN T	ALUMINUM	U	49.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052054	93-430-2634	93-430, BURN T	ANTIMONY	U	5.0	ug/L	09-MAY-94	02-JUN-94
OFFSITE-TCT-STL	200052054	93-430-2634	93-430, BURN T	ARSENIC	U	6.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052054	93-430-2634	93-430, BURN T	BARIUM	B	27.4	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052054	93-430-2634	93-430, BURN T	BERYLLIUM	U	1.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052054	93-430-2634	93-430, BURN T	CADMIUM	U	2.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052054	93-430-2634	93-430, BURN T	CALCIUM		22100	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052054	93-430-2634	93-430, BURN T	CHROMIUM	U	7.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052054	93-430-2634	93-430, BURN T	COBALT	U	11.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052054	93-430-2634	93-430, BURN T	COPPER	U	8.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052054	93-430-2634	93-430, BURN T	IRON	N	18000	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052054	93-430-2634	93-430, BURN T	LEAD	U	3.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052054	93-430-2634	93-430, BURN T	MAGNESIUM		5340	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052054	93-430-2634	93-430, BURN T	MANGANESE		1420	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052054	93-430-2634	93-430, BURN T	MERCURY	U	0.10	ug/L	09-MAY-94	25-MAY-94
OFFSITE-TCT-STL	200052054	93-430-2634	93-430, BURN T	NICKEL	B	35.4	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052054	93-430-2634	93-430, BURN T	POTASSIUM	B	2430	ug/L	09-MAY-94	09-JUN-94
OFFSITE-TCT-STL	200052054	93-430-2634	93-430, BURN T	SELENIUM	U	5.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052054	93-430-2634	93-430, BURN T	SILVER	U	2.0	ug/L	09-MAY-94	02-JUN-94
OFFSITE-TCT-STL	200052054	93-430-2634	93-430, BURN T	SODIUM		13900	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052054	93-430-2634	93-430, BURN T	THALLIUM	U	1.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052054	93-430-2634	93-430, BURN T	VANADIUM	U	13.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052054	93-430-2634	93-430, BURN T	ZINC	U	6.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	1,2,3,4,7,8-HXU		0.0071	ng/L	09-MAY-94	26-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	1,2,3,6,7,8-HXU		0.013	ng/L	09-MAY-94	26-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	1,2,3,7,8,9-HXU		0.015	ng/L	09-MAY-94	26-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	1,2,3,7,8-PECDU		0.012	ng/L	09-MAY-94	26-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	1,2,4-TRICHLORU		10	ug/L	09-MAY-94	31-MAY-94

RELEASE NUMBER : 1000002543
PROJECT NAME : 93-430

LAB	SAMPLE ID	USER SAMPLE ID	SAMPLE POINT	COMPONENT	LQ	RESULT	UNITS	DATE SAMPLED	DATE TASK PERFORMED
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	1,2-DICHLOROBEU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	1,3-DICHLOROBEU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	1,4-DICHLOROBEU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	2,3,7,8-TCDD	U	0.0076	ng/L	09-MAY-94	26-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	2,4,5-TRICHLORU		25	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	2,4,6-TRICHLORU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	2,4-DICHLOROPHU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	2,4-DIMETHYLPHU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	2,4-DINITROPHEU		25	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	2,4-DINITROTOLU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	2,6-DINITROTOLU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	2-CHLORONAPHTHU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	2-CHLOROPHENOLU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	2-METHYLNAPHTHU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	2-METHYLPHENOLU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	2-NITROANILINEU		25	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	2-NITROPHENOL	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	3,3-DICHLOROBEU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	3-NITROANILINEU		25	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	4,4-DDD	U	0.10	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	4,4-DDE	U	0.10	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	4,4-DDT	U	0.10	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	4,6-DINITRO-2-	U	25	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	4-BROMOPHENYL	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	4-CHLORO-3-METU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	4-CHLOROANILINU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	4-CHLOROPHENYLU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	4-METHYLPHENOLU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	4-NITROANILINEU		25	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	4-NITROPHENOL	U	25	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	A-BHC	U	0.050	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	A-CHLORDANE	U	0.050	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	ACENAPHTHENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	ACENAPHTHYLENEU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	ALDRIN	U	0.050	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	ANTHRACENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	AROCLOR 1016	U	1.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	AROCLOR 1221	U	2.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	AROCLOR 1232	U	1.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	AROCLOR 1242	U	1.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	AROCLOR 1248	U	1.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	AROCLOR 1254	U	1.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	AROCLOR 1260	U	1.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	B-BHC	U	0.050	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	BENZO(A)ANTHRAU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	BENZO(A)PYRENEU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	BENZO(B)FLUORAU		10	ug/L	09-MAY-94	31-MAY-94

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LAB	SAMPLE ID	USER SAMPLE ID	SAMPLE POINT	COMPONENT	LQ	RESULT	UNITS	DATE SAMPLED	DATE TASK PERFORMED
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	BENZO(G,H,I)PEU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	BENZO(K)FLUORAU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	BIS(2-CHLOROETU		10	ug/L	09-MAY-94	[illegible]
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	BIS(2-CHLOROETU		10	ug/L	09-MAY-94	[illegible]
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	BIS(2-CHLOROISU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	BIS(2-ETHYLHEXJ		4	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	BUTYL BENZYL PU		10	ug/L	09-MAY-94	[illegible]
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	CARBAZOLE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	CHLORDANE		NR	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	CHRYSENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	D-BHC	U	0.050	ug/L	09-MAY-94	[illegible]
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	DI-N-BUTYL PHTU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	DI-N-OCTYL PHTU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	DIBENZ(A,H)ANTU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	DIBENZOFURAN	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	DIELDRIN	U	0.10	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	DIETHYL PHTHALU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	DIMETHYL PHTHAU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	ENDOSULFAN I	U	0.050	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	ENDOSULFAN II	U	0.10	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	ENDOSULFAN SULU		0.10	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	ENDRIN	U	0.10	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	ENDRIN ALDEHYDU		0.10	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	ENDRIN KETONE	U	0.10	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	FLUORANTHENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	FLUORENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	G-BHC/LINDANE	U	0.050	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	G-CHLORDANE	U	0.050	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	HEPTACHLOR	U	0.050	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	HEPTACHLOR EPOU		0.050	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	HEXACHLOROBENZU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	HEXACHLOROBUTAU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	HEXACHLOROCYCLU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	HEXACHLOROETHAU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	INDENO(1,2,3-CU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	ISOPHORONE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	METHOXYCHLOR	U	0.50	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	N-NITROSO-DI-NU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	N-NITROSODIPHEU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	NAPHTHALENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	NITROBENZENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	PENTACHLOROPHEU		25	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	PHENANTHRENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	PHENOL	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	PYRENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052055	93-430-2634	93-430, BURN T	TOXAPHENE	U	5.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-LOCKHEE	200052056	93-430-2634	93-430, BURN T	URANIUM 234			pCi/L	09-MAY-94	

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LAB	SAMPLE ID	USER SAMPLE ID	SAMPLE POINT	COMPONENT	LQ	RESULT	UNITS	DATE SAMPLED	DATE TASK
OFFSITE-LOCKHEE	200052056	93-430-2634	93-430, BURN T	URANIUM 235/23			pCi/L	09-MAY-94	
OFFSITE-LOCKHEE	200052056	93-430-2634	93-430, BURN T	URANIUM 238			pCi/L	09-MAY-94	
OFFSITE-LOCKHEE	200052057	93-430-2634	93-430, BURN T	THORIUM 227			pCi/L	09-MAY-94	
OFFSITE-LOCKHEE	200052057	93-430-2634	93-430, BURN T	THORIUM 228			pCi/L	09-MAY-94	
OFFSITE-LOCKHEE	200052057	93-430-2634	93-430, BURN T	THORIUM 230			pCi/L	09-MAY-94	
OFFSITE-LOCKHEE	200052057	93-430-2634	93-430, BURN T	THORIUM 232			pCi/L	09-MAY-94	
OFFSITE-LOCKHEE	200052058	93-430-2634	93-430, BURN T	RADIUM 226			pCi/L	09-MAY-94	
OFFSITE-LOCKHEE	200052058	93-430-2634	93-430, BURN T	RADIUM 228			pCi/L	09-MAY-94	
OFFSITE-TCT-STL	200052059	93-430-2634	93-430, BURN T	TOTAL PETROLEU		604	ug/L	09-MAY-94	02-JUN-94
OFFSITE-TCT-STL	200052061	93-430-2635	93-430, BURN T	1,1,1-TRICHLOR		95	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052061	93-430-2635	93-430, BURN T	1,1,2,2-TETRACU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052061	93-430-2635	93-430, BURN T	1,1,2-TRICHLORU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052061	93-430-2635	93-430, BURN T	1,1-DICHLOROET		98	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052061	93-430-2635	93-430, BURN T	1,1-DICHLOROETU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052061	93-430-2635	93-430, BURN T	1,2-DICHLOROETU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052061	93-430-2635	93-430, BURN T	1,2-DICHLOROET		12	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052061	93-430-2635	93-430, BURN T	1,2-DICHLOROPRU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052061	93-430-2635	93-430, BURN T	2-BUTANONE (MEU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052061	93-430-2635	93-430, BURN T	2-HEXANONE	U	10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052061	93-430-2635	93-430, BURN T	4-METHYL-2-PENU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052061	93-430-2635	93-430, BURN T	ACETONE		30	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052061	93-430-2635	93-430, BURN T	BENZENE	U	10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052061	93-430-2635	93-430, BURN T	BROMODICHLOROMU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052061	93-430-2635	93-430, BURN T	BROMOFORM	U	10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052061	93-430-2635	93-430, BURN T	BROMOMETHANE	U	10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052061	93-430-2635	93-430, BURN T	CARBON DISULFIU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052061	93-430-2635	93-430, BURN T	CARBON TETRACHU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052061	93-430-2635	93-430, BURN T	CHLOROBENZENE	U	10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052061	93-430-2635	93-430, BURN T	CHLOROETHANE		43	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052061	93-430-2635	93-430, BURN T	CHLOROFORM	U	10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052061	93-430-2635	93-430, BURN T	CHLOROMETHANE	U	10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052061	93-430-2635	93-430, BURN T	CIS-1,3-DICHLOU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052061	93-430-2635	93-430, BURN T	DIBROMOCHLOROMU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052061	93-430-2635	93-430, BURN T	ETHYL BENZENE	U	10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052061	93-430-2635	93-430, BURN T	METHYLENE CHLOU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052061	93-430-2635	93-430, BURN T	STYRENE	U	10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052061	93-430-2635	93-430, BURN T	TETRACHLOROETHJ		7	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052061	93-430-2635	93-430, BURN T	TOLUENE		15	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052061	93-430-2635	93-430, BURN T	TRANS-1,3-DICHU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052061	93-430-2635	93-430, BURN T	TRICHLOROETHENU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052061	93-430-2635	93-430, BURN T	VINYL CHLORIDEU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052061	93-430-2635	93-430, BURN T	XYLENES (TOTALJ		3	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052062	93-430-2635	93-430, BURN T	ALUMINUM	U	49.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052062	93-430-2635	93-430, BURN T	ANTIMONY	U	5.0	ug/L	09-MAY-94	02-JUN-94
OFFSITE-TCT-STL	200052062	93-430-2635	93-430, BURN T	ARSENIC	U	6.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052062	93-430-2635	93-430, BURN T	BARIUM	B	29.7	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052062	93-430-2635	93-430, BURN T	BERYLLIUM	B	1.6	ug/L	09-MAY-94	31-MAY-94

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LAB	SAMPLE ID	USER SAMPLE ID	SAMPLE POINT	COMPONENT	LQ	RESULT	UNITS	DATE SAMPLED	DATE TASK PERFORMED
OFFSITE-TCT-STL	200052062	93-430-2635	93-430, BURN T	CADMIUM	B	2.2	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052062	93-430-2635	93-430, BURN T	CALCIUM		24100	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052062	93-430-2635	93-430, BURN T	CHROMIUM	U	7.0	ug/L	09-MAY-94	[illegible]
OFFSITE-TCT-STL	200052062	93-430-2635	93-430, BURN T	COBALT	U	11.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052062	93-430-2635	93-430, BURN T	COPPER	U	8.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052062	93-430-2635	93-430, BURN T	IRON	N	19500	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052062	93-430-2635	93-430, BURN T	LEAD	U	3.0	ug/L	09-MAY-94	[illegible]
OFFSITE-TCT-STL	200052062	93-430-2635	93-430, BURN T	MAGNESIUM		5760	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052062	93-430-2635	93-430, BURN T	MANGANESE		1540	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052062	93-430-2635	93-430, BURN T	MERCURY	U	0.10	ug/L	09-MAY-94	25-MAY-94
OFFSITE-TCT-STL	200052062	93-430-2635	93-430, BURN T	NICKEL		41.9	ug/L	09-MAY-94	[illegible]
OFFSITE-TCT-STL	200052062	93-430-2635	93-430, BURN T	POTASSIUM	B	2600	ug/L	09-MAY-94	09-JUN-94
OFFSITE-TCT-STL	200052062	93-430-2635	93-430, BURN T	SELENIUM	U	5.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052062	93-430-2635	93-430, BURN T	SILVER	U	2.0	ug/L	09-MAY-94	02-JUN-94
OFFSITE-TCT-STL	200052062	93-430-2635	93-430, BURN T	SODIUM		15000	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052062	93-430-2635	93-430, BURN T	THALLIUM	U	1.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052062	93-430-2635	93-430, BURN T	VANADIUM	U	13.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052062	93-430-2635	93-430, BURN T	ZINC	B	12.6	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	1,2,3,4,7,8-HXU		0.008	ng/L	09-MAY-94	26-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	1,2,3,6,7,8-HXU		0.014	ng/L	09-MAY-94	26-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	1,2,3,7,8,9-HXU		0.015	ng/L	09-MAY-94	26-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	1,2,3,7,8-PECDU		0.012	ng/L	09-MAY-94	26-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	1,2,4-TRICHLORU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	1,2-DICHLOROBEU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	1,3-DICHLOROBEU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	1,4-DICHLOROBEU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	2,3,7,8-TCDD	U	0.0058	ng/L	09-MAY-94	26-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	2,4,5-TRICHLORU		25	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	2,4,6-TRICHLORU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	2,4-DICHLOROPHU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	2,4-DIMETHYLPHU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	2,4-DINITROPHEU		25	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	2,4-DINITROTOLU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	2,6-DINITROTOLU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	2-CHLORONAPHTHU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	2-CHLOROPHENOLU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	2-METHYLNAPHTHU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	2-METHYLPHENOLJ		3	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	2-NITROANILINEU		25	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	2-NITROPHENOL	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	3,3-DICHLOROBEU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	3-NITROANILINEU		25	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	4,4-DDD	U	0.10	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	4,4-DDE	U	0.10	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	4,4-DDT	U	0.10	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	4,6-DINITRO-2-U		25	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	4-BROMOPHENYL	U	10	ug/L	09-MAY-94	31-MAY-94

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LAB	SAMPLE ID	USER SAMPLE ID	SAMPLE POINT	COMPONENT	LQ	RESULT	UNITS	DATE SAMPLED	DATE TASK PERFORMED
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	4-CHLORO-3-METU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	4-CHLOROANILINU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	4-CHLOROPHENYLU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	4-METHYLPHENOLJ		1	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	4-NITROANILINEU		25	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	4-NITROPHENOL	U	25	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	A-BHC	U	0.050	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	A-CHLORDANE	U	0.050	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	ACENAPHTHENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	ACENAPHTHYLENEU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	ALDRIN	U	0.050	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	ANTHRACENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	AROCLOR 1016	U	1.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	AROCLOR 1221	U	2.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	AROCLOR 1232	U	1.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	AROCLOR 1242	U	1.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	AROCLOR 1248	U	1.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	AROCLOR 1254	U	1.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	AROCLOR 1260	U	1.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	B-BHC	U	0.050	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	BENZO(A)ANTHRAU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	BENZO(A)PYRENEU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	BENZO(B)FLUORAU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	BENZO(G,H,I)PEU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	BENZO(K)FLUORAU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	BIS(2-CHLOROETU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	BIS(2-CHLOROETU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	BIS(2-CHLOROISU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	BIS(2-ETHYLHEXU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	BUTYL BENZYL PU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	CARBAZOLE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	CHLORDANE		NR	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	CHRYSENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	D-BHC	U	0.050	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	DI-N-BUTYL PHTU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	DI-N-OCTYL PHTU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	DIBENZ(A,H)ANTU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	DIBENZOFURAN	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	DIELDRIN	U	0.10	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	DIETHYL PHTHALU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	DIMETHYL PHTHAU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	ENDOSULFAN I	U	0.050	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	ENDOSULFAN II	U	0.10	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	ENDOSULFAN SULU		0.10	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	ENDRIN	U	0.10	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	ENDRIN ALDEHYDU		0.10	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	ENDRIN KETONE	U	0.10	ug/L	09-MAY-94	01-JUN-94

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LAB	SAMPLE ID	USER SAMPLE ID	SAMPLE POINT	COMPONENT	LQ	RESULT	UNITS	DATE SAMPLED	DATE TASK COMPLETED
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	FLUORANTHENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	FLUORENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	G-BHC/LINDANE	U	0.050	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	G-CHLORDANE	U	0.050	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	HEPTACHLOR	U	0.050	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	HEPTACHLOR EPOU		0.050	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	HEXACHLOROBENZU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	HEXACHLOROBUTAU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	HEXACHLOROCYCLU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	HEXACHLOROETHAU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	INDENO(1,2,3-CU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	ISOPHORONE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	METHOXYCHLOR	U	0.50	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	N-NITROSO-DI-NU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	N-NITROSODIPHEU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	NAPHTHALENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	NITROBENZENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	PENTACHLOROPHEU		25	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	PHENANTHRENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	PHENOL	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	PYRENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052063	93-430-2635	93-430, BURN T	TOXAPHENE	U	5.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-LOCKHEE	200052064	93-430-2635	93-430, BURN T	URANIUM 234			pCi/L	09-MAY-94	
OFFSITE-LOCKHEE	200052064	93-430-2635	93-430, BURN T	URANIUM 235/23			pCi/L	09-MAY-94	
OFFSITE-LOCKHEE	200052064	93-430-2635	93-430, BURN T	URANIUM 238			pCi/L	09-MAY-94	
OFFSITE-LOCKHEE	200052065	93-430-2635	93-430, BURN T	THORIUM 227			pCi/L	09-MAY-94	
OFFSITE-LOCKHEE	200052065	93-430-2635	93-430, BURN T	THORIUM 228			pCi/L	09-MAY-94	
OFFSITE-LOCKHEE	200052065	93-430-2635	93-430, BURN T	THORIUM 230			pCi/L	09-MAY-94	
OFFSITE-LOCKHEE	200052065	93-430-2635	93-430, BURN T	THORIUM 232			pCi/L	09-MAY-94	
OFFSITE-LOCKHEE	200052066	93-430-2635	93-430, BURN T	RADIUM 226			pCi/L	09-MAY-94	
OFFSITE-LOCKHEE	200052066	93-430-2635	93-430, BURN T	RADIUM 228			pCi/L	09-MAY-94	
OFFSITE-TCT-STL	200052067	93-430-2635	93-430, BURN T	TOTAL PETROLEU		521	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052068	93-430-2636	93-430, BURN T	1,1,1-TRICHLOR		86	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052068	93-430-2636	93-430, BURN T	1,1,2,2-TETRACU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052068	93-430-2636	93-430, BURN T	1,1,2-TRICHLORU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052068	93-430-2636	93-430, BURN T	1,1-DICHLOROET		88	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052068	93-430-2636	93-430, BURN T	1,1-DICHLOROETU	X	10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052068	93-430-2636	93-430, BURN T	1,2-DICHLOROETU	X	10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052068	93-430-2636	93-430, BURN T	1,2-DICHLOROETJ		9	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052068	93-430-2636	93-430, BURN T	1,2-DICHLOROPRU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052068	93-430-2636	93-430, BURN T	2-BUTANONE (MEU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052068	93-430-2636	93-430, BURN T	2-HEXANONE	U	10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052068	93-430-2636	93-430, BURN T	4-METHYL-2-PENU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052068	93-430-2636	93-430, BURN T	ACETONE		23	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052068	93-430-2636	93-430, BURN T	BENZENE	U	10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052068	93-430-2636	93-430, BURN T	BROMODICHLOROMU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052068	93-430-2636	93-430, BURN T	BROMOFORM	U	10	ug/L	09-MAY-94	17-MAY-94

2W BT

3W BT

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RELEASE NUMBER : 1000002543
PROJECT NAME : 93-430

LAB	SAMPLE ID	USER SAMPLE ID	SAMPLE POINT	COMPONENT	LQ	RESULT	UNITS	DATE SAMPLED	DATE TASK PERFORMED
OFFSITE-TCT-STL	200052068	93-430-2636	93-430, BURN T	BROMOMETHANE	U	10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052068	93-430-2636	93-430, BURN T	CARBON DISULFIU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052068	93-430-2636	93-430, BURN T	CARBON TETRACHU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052068	93-430-2636	93-430, BURN T	CHLOROBENZENE	U	10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052068	93-430-2636	93-430, BURN T	CHLOROETHANE		36	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052068	93-430-2636	93-430, BURN T	CHLOROFORM	U	10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052068	93-430-2636	93-430, BURN T	CHLOROMETHANE	U	10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052068	93-430-2636	93-430, BURN T	CIS-1,3-DICHLOU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052068	93-430-2636	93-430, BURN T	DIBROMOCHLOROMU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052068	93-430-2636	93-430, BURN T	ETHYL BENZENE	U	10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052068	93-430-2636	93-430, BURN T	METHYLENE CHLOU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052068	93-430-2636	93-430, BURN T	STYRENE	U	10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052068	93-430-2636	93-430, BURN T	TETRACHLOROETHJ		5	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052068	93-430-2636	93-430, BURN T	TOLUENE		13	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052068	93-430-2636	93-430, BURN T	TRANS-1,3-DICHU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052068	93-430-2636	93-430, BURN T	TRICHLOROETHENU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052068	93-430-2636	93-430, BURN T	VINYL CHLORIDEU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052068	93-430-2636	93-430, BURN T	XYLENES (TOTALJ		2	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052069	93-430-2636	93-430, BURN T	ALUMINUM	U	49.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052069	93-430-2636	93-430, BURN T	ANTIMONY	U	5.0	ug/L	09-MAY-94	02-JUN-94
OFFSITE-TCT-STL	200052069	93-430-2636	93-430, BURN T	ARSENIC	U	6.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052069	93-430-2636	93-430, BURN T	BARIUM	B	27.8	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052069	93-430-2636	93-430, BURN T	BERYLLIUM	U	1.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052069	93-430-2636	93-430, BURN T	CADMIUM	U	2.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052069	93-430-2636	93-430, BURN T	CALCIUM		22700	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052069	93-430-2636	93-430, BURN T	CHROMIUM	U	7.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052069	93-430-2636	93-430, BURN T	COBALT	U	11.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052069	93-430-2636	93-430, BURN T	COPPER	U	8.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052069	93-430-2636	93-430, BURN T	IRON	N	18400	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052069	93-430-2636	93-430, BURN T	LEAD	U	3.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052069	93-430-2636	93-430, BURN T	MAGNESIUM		5510	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052069	93-430-2636	93-430, BURN T	MANGANESE		1450	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052069	93-430-2636	93-430, BURN T	MERCURY	U	0.10	ug/L	09-MAY-94	25-MAY-94
OFFSITE-TCT-STL	200052069	93-430-2636	93-430, BURN T	NICKEL		50.2	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052069	93-430-2636	93-430, BURN T	POTASSIUM	B	2510	ug/L	09-MAY-94	09-JUN-94
OFFSITE-TCT-STL	200052069	93-430-2636	93-430, BURN T	SELENIUM	U	5.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052069	93-430-2636	93-430, BURN T	SILVER	U	2.0	ug/L	09-MAY-94	02-JUN-94
OFFSITE-TCT-STL	200052069	93-430-2636	93-430, BURN T	SODIUM		14200	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052069	93-430-2636	93-430, BURN T	THALLIUM	U	1.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052069	93-430-2636	93-430, BURN T	VANADIUM	U	13.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052069	93-430-2636	93-430, BURN T	ZINC	B	9.9	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	1,2,3,4,7,8-HXU		0.0226	ng/L	09-MAY-94	26-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	1,2,3,6,7,8-HXU		0.026	ng/L	09-MAY-94	26-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	1,2,3,7,8,9-HXU		0.016	ng/L	09-MAY-94	26-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	1,2,3,7,8-PECDU		0.014	ng/L	09-MAY-94	26-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	1,2,4-TRICHLORU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	1,2-DICHLOROBEU		10	ug/L	09-MAY-94	31-MAY-94

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PROJECT NAME : 93-430

LAB	SAMPLE ID	USER SAMPLE ID	SAMPLE POINT	COMPONENT	LQ	RESULT	UNITS	DATE SAMPLED	DATE TASK PERFORMED
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	1,3-DICHLOROBEU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	1,4-DICHLOROBEU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	2,3,7,8-TCDD	U	0.017	ng/L	09-MAY-94	26-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	2,4,5-TRICHLORU		25	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	2,4,6-TRICHLORU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	2,4-DICHLOROPHU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	2,4-DIMETHYLPHU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	2,4-DINITROPHEU		25	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	2,4-DINITROTOLU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	2,6-DINITROTOLU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	2-CHLORONAPHTHU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	2-CHLOROPHENOLU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	2-METHYLNAPHTHU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	2-METHYLPHENOLJ		3	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	2-NITROANILINEU		25	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	2-NITROPHENOL	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	3,3-DICHLOROBEU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	3-NITROANILINEU		25	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	4,4-DDD	U	0.10	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	4,4-DDE	U	0.10	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	4,4-DDT	U	0.10	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	4,6-DINITRO-2-	U	25	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	4-BROMOPHENYL	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	4-CHLORO-3-METU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	4-CHLOROANILINU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	4-CHLOROPHENYLU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	4-METHYLPHENOLJ		1	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	4-NITROANILINEU		25	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	4-NITROPHENOL	U	25	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	A-BHC	U	0.050	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	A-CHLORDANE	U	0.050	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	ACENAPHTHENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	ACENAPHTHYLENEU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	ALDRIN	U	0.050	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	ANTHRACENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	AROCLOR 1016	U	1.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	AROCLOR 1221	U	2.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	AROCLOR 1232	U	1.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	AROCLOR 1242	U	1.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	AROCLOR 1248	U	1.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	AROCLOR 1254	U	1.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	AROCLOR 1260	U	1.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	B-BHC	U	0.050	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	BENZO(A)ANTHRAU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	BENZO(A)PYRENEU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	BENZO(B)FLUORAU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	BENZO(G,H,I)PEU		10	ug/L	09-MAY-94	31-MAY-94

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RELEASE NUMBER : 1000002543
PROJECT NAME : 93-430

LAB	SAMPLE ID	USER SAMPLE ID	SAMPLE POINT	COMPONENT	LQ	RESULT	UNITS	DATE SAMPLED	DATE TASK
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	BENZO(K)FLUORAU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	BIS(2-CHLOROETU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	BIS(2-CHLOROETU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	BIS(2-CHLORDISU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	BIS(2-ETHYLHEXJ		4	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	BUTYL BENZYL PU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	CARBAZOLE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	CHLORDANE		NR	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	CHRYSENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	D-BHC	U	0.050	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	DI-N-BUTYL PHTU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	DI-N-OCTYL PHTU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	DIBENZ(A,H)ANTU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	DIBENZOFURAN	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	DIELDRIN	U	0.10	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	DIETHYL PHTHALU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	DIMETHYL PHTHAU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	ENDOSULFAN I	U	0.050	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	ENDOSULFAN II	U	0.10	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	ENDOSULFAN SULU		0.10	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	ENDRIN	U	0.10	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	ENDRIN ALDEHYDU		0.10	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	ENDRIN KETONE	U	0.10	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	FLUORANTHENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	FLUORENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	G-BHC/LINDANE	U	0.050	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	G-CHLORDANE	U	0.050	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	HEPTACHLOR	U	0.050	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	HEPTACHLOR EPOU		0.050	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	HEXACHLOROBENZU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	HEXACHLOROBUTAU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	HEXACHLOROCYCLU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	HEXACHLOROETHAU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	INDENO(1,2,3-CU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	ISOPHORONE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	METHOXYCHLOR	U	0.50	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	N-NITROSO-DI-NU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	N-NITROSODIPHEU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	NAPHTHALENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	NITROBENZENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	PENTACHLOROPHEU		25	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	PHENANTHRENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	PHENOL	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	PYRENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052070	93-430-2636	93-430, BURN T	TOXAPHENE	U	5.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-LOCKHEE	200052071	93-430-2636	93-430, BURN T	URANIUM 234			pCi/L	09-MAY-94	
OFFSITE-LOCKHEE	200052071	93-430-2636	93-430, BURN T	URANIUM 235/23			pCi/L	09-MAY-94	

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LAB	SAMPLE ID	USER SAMPLE ID	SAMPLE POINT	COMPONENT	LQ	RESULT	UNITS	DATE SAMPLED	DATE TASK PERFORMED
OFFSITE-LOCKHEE	200052071	93-430-2636	93-430, BURN T	URANIUM 238			pCi/L	09-MAY-94	
OFFSITE-LOCKHEE	200052072	93-430-2636	93-430, BURN T	THORIUM 227			pCi/L	09-MAY-94	
OFFSITE-LOCKHEE	200052072	93-430-2636	93-430, BURN T	THORIUM 228			pCi/L	09-MAY-94	
OFFSITE-LOCKHEE	200052072	93-430-2636	93-430, BURN T	THORIUM 230			pCi/L	09-MAY-94	
OFFSITE-LOCKHEE	200052072	93-430-2636	93-430, BURN T	THORIUM 232			pCi/L	09-MAY-94	
OFFSITE-LOCKHEE	200052073	93-430-2636	93-430, BURN T	RADIUM 226			pCi/L	09-MAY-94	
OFFSITE-LOCKHEE	200052073	93-430-2636	93-430, BURN T	RADIUM 228			pCi/L	09-MAY-94	
OFFSITE-TCT-STL	200052074	93-430-2636	93-430, BURN T	TOTAL PETROLEU		527	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052075	93-430-2637	93-430, BURN T	1,1,1-TRICHLOR		83	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052075	93-430-2637	93-430, BURN T	1,1,2,2-TETRACU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052075	93-430-2637	93-430, BURN T	1,1,2-TRICHLORU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052075	93-430-2637	93-430, BURN T	1,1-DICHLOROET		87	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052075	93-430-2637	93-430, BURN T	1,1-DICHLOROETU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052075	93-430-2637	93-430, BURN T	1,2-DICHLOROETU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052075	93-430-2637	93-430, BURN T	1,2-DICHLOROETJ		8	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052075	93-430-2637	93-430, BURN T	1,2-DICHLOROPRU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052075	93-430-2637	93-430, BURN T	2-BUTANONE (MEU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052075	93-430-2637	93-430, BURN T	2-HEXANONE	U	10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052075	93-430-2637	93-430, BURN T	4-METHYL-2-PENU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052075	93-430-2637	93-430, BURN T	ACETONE		25	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052075	93-430-2637	93-430, BURN T	BENZENE	U	10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052075	93-430-2637	93-430, BURN T	BROMODICHLOROMU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052075	93-430-2637	93-430, BURN T	BROMOFORM	U	10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052075	93-430-2637	93-430, BURN T	BROMOMETHANE	U	10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052075	93-430-2637	93-430, BURN T	CARBON DISULFIU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052075	93-430-2637	93-430, BURN T	CARBON TETRACHU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052075	93-430-2637	93-430, BURN T	CHLOROBENZENE	U	10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052075	93-430-2637	93-430, BURN T	CHLOROETHANE		39	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052075	93-430-2637	93-430, BURN T	CHLOROFORM	U	10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052075	93-430-2637	93-430, BURN T	CHLOROMETHANE	U	10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052075	93-430-2637	93-430, BURN T	CIS-1,3-DICHLOU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052075	93-430-2637	93-430, BURN T	DIBROMOCHLOROMU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052075	93-430-2637	93-430, BURN T	ETHYL BENZENE	U	10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052075	93-430-2637	93-430, BURN T	METHYLENE CHLOU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052075	93-430-2637	93-430, BURN T	STYRENE	U	10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052075	93-430-2637	93-430, BURN T	TETRACHLOROETHJ		5	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052075	93-430-2637	93-430, BURN T	TOLUENE	J	10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052075	93-430-2637	93-430, BURN T	TRANS-1,3-DICHU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052075	93-430-2637	93-430, BURN T	TRICHLOROETHENU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052075	93-430-2637	93-430, BURN T	VINYL CHLORIDEU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052075	93-430-2637	93-430, BURN T	XYLENES (TOTALU		10	ug/L	09-MAY-94	17-MAY-94
OFFSITE-TCT-STL	200052076	93-430-2637	93-430, BURN T	ALUMINUM	U	49.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052076	93-430-2637	93-430, BURN T	ANTIMONY	U	5.0	ug/L	09-MAY-94	02-JUN-94
OFFSITE-TCT-STL	200052076	93-430-2637	93-430, BURN T	ARSENIC	U	6.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052076	93-430-2637	93-430, BURN T	BARIUM	B	27.8	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052076	93-430-2637	93-430, BURN T	BERYLLIUM	B	1.1	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052076	93-430-2637	93-430, BURN T	CADMIUM	B	3.4	ug/L	09-MAY-94	31-MAY-94

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LAB	SAMPLE ID	USER SAMPLE ID	SAMPLE POINT	COMPONENT	LQ	RESULT	UNITS	DATE SAMPLED	DATE TASK PERFORMED
OFFSITE-TCT-STL	200052076	93-430-2637	93-430, BURN T	CALCIUM		22400	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052076	93-430-2637	93-430, BURN T	CHROMIUM	U	7.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052076	93-430-2637	93-430, BURN T	COBALT	U	11.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052076	93-430-2637	93-430, BURN T	COPPER	U	8.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052076	93-430-2637	93-430, BURN T	IRON	N	18200	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052076	93-430-2637	93-430, BURN T	LEAD	U	3.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052076	93-430-2637	93-430, BURN T	MAGNESIUM		5450	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052076	93-430-2637	93-430, BURN T	MANGANESE		1440	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052076	93-430-2637	93-430, BURN T	MERCURY	U	0.10	ug/L	09-MAY-94	25-MAY-94
OFFSITE-TCT-STL	200052076	93-430-2637	93-430, BURN T	NICKEL		77.4	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052076	93-430-2637	93-430, BURN T	POTASSIUM	B	2470	ug/L	09-MAY-94	09-JUN-94
OFFSITE-TCT-STL	200052076	93-430-2637	93-430, BURN T	SELENIUM	U	5.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052076	93-430-2637	93-430, BURN T	SILVER	U	2.0	ug/L	09-MAY-94	02-JUN-94
OFFSITE-TCT-STL	200052076	93-430-2637	93-430, BURN T	SODIUM		14100	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052076	93-430-2637	93-430, BURN T	THALLIUM	U	1.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052076	93-430-2637	93-430, BURN T	VANADIUM	U	13.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052076	93-430-2637	93-430, BURN T	ZINC	B	6.0	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	1,2,3,4,7,8-HXU		0.014	ng/L	09-MAY-94	26-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	1,2,3,6,7,8-HXU		0.015	ng/L	09-MAY-94	26-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	1,2,3,7,8,9-HXU		0.018	ng/L	09-MAY-94	26-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	1,2,3,7,8-PECDU		0.01	ng/L	09-MAY-94	26-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	1,2,4-TRICHLORU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	1,2-DICHLOROBEU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	1,3-DICHLOROBEU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	1,4-DICHLOROBEU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	2,3,7,8-TCDD	U	0.0096	ng/L	09-MAY-94	26-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	2,4,5-TRICHLORU		25	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	2,4,6-TRICHLORU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	2,4-DICHLOROPHU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	2,4-DIMETHYLPHU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	2,4-DINITROPHEU		25	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	2,4-DINITROTOLU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	2,6-DINITROTOLU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	2-CHLORONAPHTHU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	2-CHLOROPHENOLU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	2-METHYLNAPHTHU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	2-METHYLPHENOLJ		2	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	2-NITROANILINEU		25	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	2-NITROPHENOL	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	3,3-DICHLOROBEU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	3-NITROANILINEU		25	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	4,4-DDD	U	0.10	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	4,4-DDE	U	0.10	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	4,4-DDT	U	0.10	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	4,6-DINITRO-2-U		25	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	4-BROMOPHENYL	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	4-CHLORO-3-METU		10	ug/L	09-MAY-94	31-MAY-94

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LAB	SAMPLE ID	USER SAMPLE ID	SAMPLE POINT	COMPONENT	LQ	RESULT	UNITS	DATE SAMPLED	DATE TASK PERFORMED
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	4-CHLOROANILINE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	4-CHLOROPHENYLE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	4-METHYLPHENOLE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	4-NITROANILINE	U	25	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	4-NITROPHENOL	U	25	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	A-BHC	U	0.050	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	A-CHLORDANE	U	0.050	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	ACENAPHTHENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	ACENAPHTHYLENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	ALDRIN	U	0.050	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	ANTHRACENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	AROCLOR 1016	U	1.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	AROCLOR 1221	U	2.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	AROCLOR 1232	U	1.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	AROCLOR 1242	U	1.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	AROCLOR 1248	U	1.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	AROCLOR 1254	U	1.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	AROCLOR 1260	U	1.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	B-BHC	U	0.050	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	BENZO(A)ANTHRA	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	BENZO(A)PYRENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	BENZO(B)FLUORA	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	BENZO(G,H,I)PE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	BENZO(K)FLUORA	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	BIS(2-CHLOROET	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	BIS(2-CHLOROET	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	BIS(2-CHLOROIS	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	BIS(2-ETHYLHEX	J	5	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	BUTYL BENZYL P	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	CARBAZOLE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	CHLORDANE		NR	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	CHRYSENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	D-BHC	U	0.050	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	DI-N-BUTYL PHT	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	DI-N-OCTYL PHT	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	DIBENZ(A,H)ANT	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	DIBENZOFURAN	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	DIELDRIN	U	0.10	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	DIETHYL PHTHAL	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	DIMETHYL PHTHA	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	ENDOSULFAN I	U	0.050	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	ENDOSULFAN II	U	0.10	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	ENDOSULFAN SUL	U	0.10	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	ENDRIN	U	0.10	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	ENDRIN ALDEHYD	U	0.10	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	ENDRIN KETONE	U	0.10	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	FLUORANTHENE	U	10	ug/L	09-MAY-94	31-MAY-94

RELEASE NUMBER : 1000002543
PROJECT NAME : 93-430

LAB	SAMPLE ID	USER SAMPLE ID	SAMPLE POINT	COMPONENT	LQ	RESULT	UNITS	DATE SAMPLED	DATE TASK PERFORMED
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	FLUORENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	G-BHC/LINDANE	U	0.050	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	G-CHLORDANE	U	0.050	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	HEPTACHLOR	U	0.050	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	HEPTACHLOR EPOU		0.050	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	HEXACHLOROBENZU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	HEXACHLOROBUTAU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	HEXACHLOROCYCLU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	HEXACHLOROETHAU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	INDENO(1,2,3-CU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	ISOPHORONE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	METHOXYCHLOR	U	0.50	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	N-NITROSO-DI-NU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	N-NITROSODIPHEU		10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	NAPHTHALENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	NITROBENZENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	PENTACHLOROPHEU		25	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	PHENANTHRENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	PHENOL	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	PYRENE	U	10	ug/L	09-MAY-94	31-MAY-94
OFFSITE-TCT-STL	200052077	93-430-2637	93-430, BURN T	TOXAPHENE	U	5.0	ug/L	09-MAY-94	01-JUN-94
OFFSITE-LOCKHEE	200052078	93-430-2637	93-430, BURN T	URANIUM 234			pCi/L	09-MAY-94	
OFFSITE-LOCKHEE	200052078	93-430-2637	93-430, BURN T	URANIUM 235/23			pCi/L	09-MAY-94	
OFFSITE-LOCKHEE	200052078	93-430-2637	93-430, BURN T	URANIUM 238			pCi/L	09-MAY-94	
OFFSITE-LOCKHEE	200052079	93-430-2637	93-430, BURN T	THORIUM 227			pCi/L	09-MAY-94	
OFFSITE-LOCKHEE	200052079	93-430-2637	93-430, BURN T	THORIUM 228			pCi/L	09-MAY-94	
OFFSITE-LOCKHEE	200052079	93-430-2637	93-430, BURN T	THORIUM 230			pCi/L	09-MAY-94	
OFFSITE-LOCKHEE	200052079	93-430-2637	93-430, BURN T	THORIUM 232			pCi/L	09-MAY-94	
OFFSITE-LOCKHEE	200052080	93-430-2637	93-430, BURN T	RADIUM 226			pCi/L	09-MAY-94	
OFFSITE-LOCKHEE	200052080	93-430-2637	93-430, BURN T	RADIUM 228			pCi/L	09-MAY-94	
OFFSITE-TCT-STL	200052081	93-430-2637	93-430, BURN T	TOTAL PETROLEU		617	ug/L	09-MAY-94	01-JUN-94
OFFSITE-TCT-STL	200052082	93-430-2642	93-430, BURN T	1,1,1-TRICHLORE		850000	ug/kg	10-MAY-94	19-MAY-94
OFFSITE-TCT-STL	200052082	93-430-2642	93-430, BURN T	1,1,1-TRICHLOR			ug/kg	10-MAY-94	
OFFSITE-TCT-STL	200052082	93-430-2642	93-430, BURN T	1,1,1-TRICHLOR			ug/kg	10-MAY-94	
OFFSITE-TCT-STL	200052082	93-430-2642	93-430, BURN T	1,1,2,2-TETRACU		5000	ug/kg	10-MAY-94	19-MAY-94
OFFSITE-TCT-STL	200052082	93-430-2642	93-430, BURN T	1,1,2,2-TETRAC			ug/kg	10-MAY-94	
OFFSITE-TCT-STL	200052082	93-430-2642	93-430, BURN T	1,1,2,2-TETRAC			ug/kg	10-MAY-94	
OFFSITE-TCT-STL	200052082	93-430-2642	93-430, BURN T	1,1,2-TRICHLORU		5000	ug/kg	10-MAY-94	19-MAY-94
OFFSITE-TCT-STL	200052082	93-430-2642	93-430, BURN T	1,1,2-TRICHLOR			ug/kg	10-MAY-94	
OFFSITE-TCT-STL	200052082	93-430-2642	93-430, BURN T	1,1,2-TRICHLOR			ug/kg	10-MAY-94	
OFFSITE-TCT-STL	200052082	93-430-2642	93-430, BURN T	1,1-DICHLOROETE		1300000	ug/kg	10-MAY-94	19-MAY-94
OFFSITE-TCT-STL	200052082	93-430-2642	93-430, BURN T	1,1-DICHLOROET			ug/kg	10-MAY-94	
OFFSITE-TCT-STL	200052082	93-430-2642	93-430, BURN T	1,1-DICHLOROET			ug/kg	10-MAY-94	
OFFSITE-TCT-STL	200052082	93-430-2642	93-430, BURN T	1,1-DICHLOROET		86000	ug/kg	10-MAY-94	19-MAY-94
OFFSITE-TCT-STL	200052082	93-430-2642	93-430, BURN T	1,1-DICHLOROET			ug/kg	10-MAY-94	
OFFSITE-TCT-STL	200052082	93-430-2642	93-430, BURN T	1,1-DICHLOROET			ug/kg	10-MAY-94	
OFFSITE-TCT-STL	200052082	93-430-2642	93-430, BURN T	1,2-DICHLOROETU		5000	ug/kg	10-MAY-94	19-MAY-94

4W BT

15BT