

Name, Address City, County, ZIP :
 USDOE FERNALD ENVIRONMENTAL MGMT
 PROJ
 Fluor Fernald
 P.O. Box 538704
 Cincinnati OH 4525387

Station Code : 001
 Reported Date (Month Year) : March 2003

Application :
 1IO00004*FD

04/17/2003

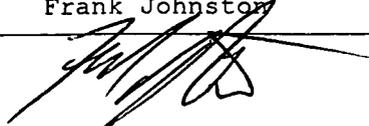
Sampling Station Description :
 Final Outfall

in(1) - Enter 1 for Continuous, 2 for Composite, 3 for Grab Sample in(2) - Enter frequency of sampling	Reporting Lab :	Analyst :
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Day	2		3		3		3	
	(1)	(2)	(1)	(2)	(1)	(2)	(1)	(2)
		998		998		1		1
		(01114) Lead, Total Recoverable ug/l		(01118) Chromium, Total Recoverable ug/l		(34675) 2,3,7,8 TCDD ng/l		(39032) Pentachlorophenol ug/l
				(01119) Copper, Total Recoverable ug/l				(39120) Benzidine, Total ug/l
								(39400) Toxaphene, Total ug/l
01								
02								
03								
04		AA		AA		4.56		
05						AA		AA
06		AA		1.06		6.17		
07		AA		AA		3.11		
08								
09		AA		AA		2.24		
10								
11		AA		AA		2.68		
12								
13								
14		AA		AA		5.73		
15								
16								
17		AA		AA		3.58		
18								
19		AA		AA		1.92		
20								
21		AA		AA		1.71		
22								
23								
24		AA		1.22		6.92		
25								
26								
27		AA		AA		3.74		
28		AA		AA		3.82		
29								
30								
31								
TOTAL		0		2.28		46.18		0
AVG		0		0.19		3.8483		0
MAX		0		1.22		6.92		0
MIN		0		0		1.71		0

I certify under the penalty of law that I have personally examined and am familiar with the information submitted and based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Date Report Completed: 04/17/2003	Signature of Reporter: Frank Johnston	Title of Reporter: Environmental Compliance
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 Sampling Station Description :
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04/17/2003

in(1) - Enter 1 for Continuous, 2 for Composite, 3 for Grab Sample	Reporting Lab :	Analyst :
in(2) - Enter frequency of sampling		

(1)	1	3	3	2	3	3	3
(2)	999	1	1	998	1	1	1
Day	(50050) Flow Rate MGD	(50060) Chlorine, Total Residual mg/l	(78391) Trichloroethene ug/l	(80082) CBOD 5 day mg/l	(99992) Mercury, Total Recoverable ug/l	(00010) Water Temperature C	(00300) Dissolved Oxygen mg/l
01	5.902					10.1	
02	5.744					9.9	
03	5.797					9.8	
04	5.752	AA		AA		10.2	8.33
05	5.885		AA		0.00274	9.6	
06	6.007	AA		AA		9.6	9.56
07	5.812					10.2	
08	5.576					10.4	
09	5.686					10.2	
10	5.593					10.2	
11	5.615	AA		AA		10.3	8.38
12	5.544					10.4	
13	5.491					10.2	
14	5.224	AA		AA		10.4	7.94
15	5.278					10.5	
16	5.25					10.7	
17	5.209	AA		AA		10.8	7.67
18	5.236					10.9	
19	5.238	AA		AA		11.1	8.85
20	4.918					11	
21	5.203					10.9	8.72
22	5.139					11.1	
23	4.861					11.2	
24	5.202	AA		AA		11.3	9.15
25	6.699					10.7	
26	7.616					10.8	
27	7.793	AA		AA		10.7	8.19
28	7.583					11.1	
29	8.072					10.7	
30	8.123					10.5	
31	7.845					10.6	
TOTAL	184.893	0	0	0	0.0027	326.1	76.79
AVG	5.9643	0	0	0	0.0027	10.5194	8.5322
MAX	8.123	0	0	0	0.00274	11.3	9.56
MIN	4.861	0	0	0	0.00274	9.6	7.67

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Sampling Station Description :
 Final Outfall

in(1) - Enter 1 for Continuous, 2 for Composite, 3 for Grab Sample in(2) - Enter frequency of sampling	Reporting Lab :	Analyst :
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Day	(1) (2)	1	1	2	3	2	3	2
		999 (00401) pH, Maximum S.U.	999 (00402) pH, Minimum S.U.	998 (00530) Total Suspended Solids mg/l	1 (00550) Oil and Grease, Total mg/l	998 (00610) Nitrogen, Ammonia (NH3) mg/l	1 (00719) Cyanide, Free mg/l	998 (00979) Cobalt, Total Recoverable ug/l
01		7.2	7.2	3.2				
02		7.2	7.1	AA				
03		7.2	7.1	AA				
04		7.2	7.2	2	AA	4.1	AA	AA
05		7.2	7.2	AA				
06		7.2	7.2	AA	AA	0.22	AA	AA
07		7.4	7.3	AA			AA	
08		7.4	7.3	2.4				
09		7.4	7.3	AA			AA	
10		7.4	7.4	2				
11		7.4	7.4	AA	AA	AA	AA	AA
12		7.4	7.2	2.4				
13		7.3	7.1	2.4				
14		7.3	7.2	AA	AA	2.9	AA	AA
15		7.3	7.2	AA				
16		7.3	7.2	AA				
17		7.2	7.2	AA	10.6	3.7	AA	AA
18		7.4	7.2	AA				
19		7.4	7.3	AA	AA	0.57	AA	AA
20		7.4	7.3	AA				
21		7.5	7.4	AA			AA	
22		7.4	7.3	AA				
23		7.4	7.3	2				
24		7.4	7.3	AA	AA	6.7	AA	AA
25		7.3	7.2	4				
26		7.2	7.1	AA				
27		7.2	7.1	AA	AA	6	AA	AA
28		7.5	7.1	AA			AA	
29		7.4	7.1	AA				
30		7.3	7.2	2.4				
31		7.4	7.1	AA				
TOTAL		227.2	223.8	22.8	10.6	24.19	0	0
AVG		N/A	N/A	0.7355	1.325	3.0237	0	0
MAX		7.5	7.4	4	10.6	6.7	0	0
MIN		7.2	7.1	0	0	0	0	0

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Application :
 1IO00004*FD

04/17/2003

Sampling Station Description :
 Final Outfall

in(1) - Enter 1 for Continuous, 2 for Composite, 3 for Grab Sample	Reporting Lab :	Analyst :
in(2) - Enter frequency of sampling		

Day	(1)	2	2	2	2	2		
	(2)	998	998	998	998	998		
		(01055) Manganese, Total (Mn) ug/l	(01074) Nickel, Total Recoverable ug/l	(01079) Silver, Total Recoverable ug/l	(01094) Zinc, Total Recoverable ug/l	(01113) Cadmium, Total Recoverable ug/l		
01								
02								
03								
04		44.9	1.13	AA	2.97	AA		
05								
06		36.7	1.37	AA	2.85	AA		
07			1.31	AA	2.4	AA		
08								
09			1.24	AA	3.88	AA		
10								
11		34	1.26	AA	3.38	AA		
12								
13								
14		19.2	1.45	AA	3.83	AA		
15								
16								
17		20	1.25	AA	3.76	AA		
18								
19		16.3	1.19	AA	2.88	AA		
20								
21			AA	AA	2.58	AA		
22								
23								
24		21.3	2.07	AA	3.52	AA		
25								
26								
27		88.8	1.29	AA	6.57	AA		
28			1.41	AA	8.14	AA		
29								
30								
31								
TOTAL		281.2	14.97	0	46.76	0	0	0
AVG		35.15	1.2475	0	3.8967	0		
MAX		88.8	2.07	0	8.14	0		
MIN		16.3	0	0	2.4	0	0	0

MONTHLY REPORT FORM

4500

4846

Name, Address City, County, ZIP :
 USDOE FERNALD ENVIRONMENTAL MGMT
 PROJ
 Fluor Fernald
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 Cincinnati OH 4525387

Station Code :
 001

Reported Date (Month Year) :
 March 2003

Application :
 11O00004*FD

04/17/2003

Sampling Station Description :
 Final Outfall

Reporting Code	Result Date	Additional Remarks	Mdl
00530	03/02/2003		2.
00530	03/03/2003		2.
00530	03/05/2003		2.
00530	03/06/2003		2.
00530	03/07/2003		2.
00530	03/09/2003		2.
00530	03/11/2003		2.
00530	03/14/2003		2.
00530	03/15/2003		2.
00530	03/16/2003		2.
00530	03/17/2003		2.
00530	03/18/2003		2.
00530	03/19/2003		2.
00530	03/20/2003		2.
00530	03/21/2003		2.
00530	03/22/2003		2.
00530	03/24/2003		2.
00530	03/26/2003		2.
00530	03/27/2003		2.
00530	03/28/2003		2.
00530	03/29/2003		2.
00530	03/31/2003		2.
00550	03/04/2003		5.
00550	03/06/2003		5.
00550	03/11/2003		5.
00550	03/14/2003		5.
00550	03/19/2003		5.
00550	03/24/2003		5.
00550	03/27/2003		5.
00610	03/11/2003		.1
00719	03/04/2003		.005
00719	03/06/2003		.005
00719	03/07/2003		.005
00719	03/09/2003		.005
00719	03/11/2003		.005
00719	03/14/2003		.005
00719	03/17/2003		.005
00719	03/19/2003		.005
00719	03/21/2003		.005

Reporting Code	Result Date	Additional Remarks	Mdl
00719	03/24/2003		.005
00719	03/27/2003		.005
00719	03/28/2003		.005
00979	03/04/2003		1.
00979	03/06/2003		1.
00979	03/11/2003		1.
00979	03/14/2003		1.
00979	03/17/2003		1.
00979	03/19/2003		1.
00979	03/24/2003		1.
00979	03/27/2003		1.
01074	03/21/2003		1.
01079	03/04/2003		1.
01079	03/06/2003		1.
01079	03/07/2003		1.
01079	03/09/2003		1.
01079	03/11/2003		1.
01079	03/14/2003		1.
01079	03/17/2003		1.
01079	03/19/2003		1.
01079	03/21/2003		1.
01079	03/24/2003		1.
01079	03/27/2003		1.
01079	03/28/2003		1.
01113	03/04/2003		1.
01113	03/06/2003		1.
01113	03/07/2003		1.
01113	03/09/2003		1.
01113	03/11/2003		1.
01113	03/14/2003		1.
01113	03/17/2003		1.
01113	03/19/2003		1.
01113	03/21/2003		1.
01113	03/24/2003		1.
01113	03/27/2003		1.
01113	03/28/2003		1.
01114	03/04/2003		1.
01114	03/06/2003		1.
01114	03/07/2003		1.
01114	03/09/2003		1.
01114	03/11/2003		1.
01114	03/14/2003		1.
01114	03/17/2003		1.
01114	03/19/2003		1.
01114	03/21/2003		1.
01114	03/24/2003		1.
01114	03/27/2003		1.

Reporting Code	Result Date	Additional Remarks	Mdl
01114	03/28/2003		1.
01118	03/04/2003		1.
01118	03/07/2003		1.
01118	03/09/2003		1.
01118	03/11/2003		1.
01118	03/14/2003		1.
01118	03/17/2003		1.
01118	03/19/2003		1.
01118	03/21/2003		1.
01118	03/27/2003		1.
01118	03/28/2003		1.
34675	03/05/2003		.01
39032	03/05/2003		5.
39120	03/05/2003		.5
39400	03/05/2003		.88
50060	03/04/2003		.05
50060	03/06/2003		.05
50060	03/11/2003		.05
50060	03/14/2003		.05
50060	03/17/2003		.05
50060	03/19/2003		.05
50060	03/24/2003		.05
50060	03/27/2003		.05
78391	03/05/2003		2.
80082	03/04/2003		2.
80082	03/06/2003		2.
80082	03/11/2003		2.
80082	03/14/2003		2.
80082	03/17/2003		2.
80082	03/19/2003		2.
80082	03/24/2003		2.
80082	03/27/2003		2.

Name, Address City, County, ZIP :
USDOE FERNALD ENVIRONMENTAL MGMT
PROJ
Fluor Fernald
P.O. Box 538704
Cincinnati OH 4525387

Station Code : 002
Reported Date (Month Year) :
March 2003

Application :
1I000004*FD

04/17/2003

Sampling Station Description :
Storm Water Retention Basin Overflow

in(1) - Enter 1 for Continuous, 2 for Composite, 3 for Grab Sample	Reporting Lab :	Analyst :
in(2) - Enter frequency of sampling		

(1)	2	2	3	3	3	3	
(2)	4	4	1	1	1	1	
Day	(00530) Total Suspended Solids mg/l	(01119) Copper, Total Recoverable ug/l	(50050) Flow Rate MGD	(00400) pH S.U.	(50060) Chlorine, Total Residual mg/l	(99992) Mercury, Total Recoverable ug/l	
01	AL						
02							
03							
04							
05							
06							
07							
08							
09							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							
25							
26							
27							
28							
29							
30							
31							
TOTAL	0	0	0	0	0	0	0
AVG	0			N/A			
MAX	0						
MIN	0	0	0	0	0	0	0

I certify under the penalty of law that I have personally examined and am familiar with the information submitted and based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Date Report Completed: 04/17/2003	Signature of Reporter: Frank Johnston	Title of Reporter: Environmental Compliance
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Name, Address City, County, ZIP :
 USDOE FERNALD ENVIRONMENTAL MGMT
 PROJ
 Fluor Fernald
 P.O. Box 538704
 Cincinnati OH 4525387

Station Code : 601
 Reported Date (Month Year) : March 2003

Application : 11000004*FD
 04/17/2003

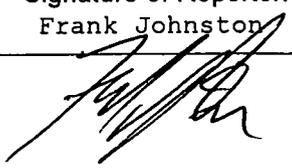
Sampling Station Description :
 Sewage Treatment Plant Effluent (Internal to 001)

in(1) - Enter 1 for Continuous, 2 for Composite, 3 for Grab Sample in(2) - Enter frequency of sampling	Reporting Lab :	Analyst :
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(1) (2)	1 999 (50050) Flow Rate MGD	3 1 (00400) pH S.U.	2 998 (00530) Total Suspended Solids mg/l	2 998 (80082) CBOD 5 day mg/l			
Day							
01	0.0509	6.75					
02	0.0506	6.55					
03	0.041	6.54					
04	0.042	6.56	14.8	13.4			
05	0.0429	6.7					
06	0.0499	6.46	18	16.2			
07	0.0443	6.42					
08	0.0439	6.98					
09	0.0357	6.37					
10	0.0451	6.09					
11	0.045	6.55	38.4	11.5			
12	0.0433	6.55					
13	0.0433	6.55					
14	0.0432	6.53	28	13.2			
15	0.0386	6.63					
16	0.029	6.29					
17	0.0315	6.27	37	14.9			
18	0.0378	6.29					
19	0.059	6.72	38	18.6			
20	0.088	6.05					
21	0.0432	7.03					
22	0.034	6.13					
23	0.0405	6.25					
24	0.0433	6.62	14	4.5			
25	0.0489	6.57					
26	0.0641	6.23					
27	0.0561	6.08	28	6.4			
28	0.0419	6.05					
29	0.0429	5.96					
30	0.04306	7.3					
31	0.04025	6.32					
TOTAL	1.4032	200.39	216.2	98.7	0	0	0
AVG	0.0453	N/A	27.025	12.3375			
MAX	0.088	7.3	38.4	18.6			
MIN	0.029	5.96	14	4.5	0	0	0

I certify under the penalty of law that I have personally examined and am familiar with the information submitted and based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

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Station Code : 801
 Reported Date (Month Year) : March 2003

Application :
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04/17/2003

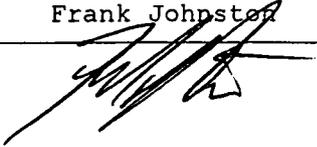
Sampling Station Description :
 Upstream monitoring

in(1) - Enter 1 for Continuous, 2 for Composite, 3 for Grab Sample	Reporting Lab :	Analyst :
in(2) - Enter frequency of sampling		

Day	(1) (2) (00010) Water Temperature C	3 1 (00300) Dissolved Oxygen mg/l	3 1 (00400) pH S.U.	3 1 (00610) Nitrogen, Ammonia (NH3) mg/l	3 1 (00900) Hardness, Total (CaCO3) mg/l	3 1 (00979) Cobalt, Total Recoverable ug/l	3 1 (01055) Manganese, Total (Mn) ug/l
01							
02							
03							
04							
05							
06							
07							
08							
09							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24	AH	9.69	7.86	0.11	254	1.08	53.4
25							
26							
27							
28							
29							
30							
31							
TOTAL	0	9.69	7.86	0.11	254	1.08	53.4
AVG	0	9.69	N/A	0.11	254	1.08	53.4
MAX	0	9.69	7.86	0.11	254	1.08	53.4
MIN	0	9.69	7.86	0.11	254	1.08	53.4

I certify under the penalty of law that I have personally examined and am familiar with the information submitted and based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

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Station Code : 801
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 Sampling Station Description :
 Upstream monitoring

Application : 04/17/2003
 11000004*FD

in(1) - Enter 1 for Continuous, 2 for Composite, 3 for Grab Sample	Reporting Lab :	Analyst :
in(2) - Enter frequency of sampling		

(1)	3	3	3	3	3	3	3
(2)	1	1	1	1	1	1	1
Day	(01074) Nickel, Total Recoverable ug/l	(01079) Silver, Total Recoverable ug/l	(01094) Zinc, Total Recoverable ug/l	(01113) Cadmium, Total Recoverable ug/l	(01114) Lead, Total Recoverable ug/l	(01118) Chromium, Total Recoverable ug/l	(01119) Copper, Total Recoverable ug/l
01							
02							
03							
04							
05							
06							
07							
08							
09							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24	5.45	AA	22	AA	2.8	6.23	5.93
25							
26							
27							
28							
29							
30							
31							
TOTAL	5.45	0	22	0	2.8	6.23	5.93
AVG	5.45	0	22	0	2.8	6.23	5.93
MAX	5.45	0	22	0	2.8	6.23	5.93
MIN	5.45	0	22	0	2.8	6.23	5.93

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 Sampling Station Description :
 Upstream monitoring

Application :
 11O00004*FD

04/17/2003

in(1) - Enter 1 for Continuous, 2 for Composite, 3 for Grab Sample in(2) - Enter frequency of sampling	Reporting Lab :	Analyst :
---	-----------------	-----------

Day	(1) (2) 3 1 (99992) Mercury, Total Recoverable ug/l						
01							
02							
03							
04							
05							
06							
07							
08							
09							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24	0.00995						
25							
26							
27							
28							
29							
30							
31							
TOTAL	0.01	0	0	0	0	0	0
AVG	0.01						
MAX	0.00995						
MIN	0.00995	0	0	0	0	0	0

MONTHLY REPORT FORM

4500

Name, Address City, County, ZIP :
 USDOE FERNALD ENVIRONMENTAL MGMT
 PROJ
 Fluor Fernald
 P.O. Box 538704
 Cincinnati OH 4525387

Station Code :
 801

Reported Date (Month Year) :
 March 2003

Application :
 1IO00004*FD

04/17/2003

Sampling Station Description :
 Upstream monitoring

Reporting Code	Result Date	Additional Remarks	Mdl
00010	03/24/2003	Sample not collected due to administrative oversight	.
01079	03/24/2003		1.
01113	03/24/2003		1.

Name, Address City, County, ZIP :
 USDOE FERNALD ENVIRONMENTAL MGMT
 PROJ
 Fluor Fernald
 P.O. Box 538704
 Cincinnati OH 4525387

Station Code : 902
 Reported Date (Month Year) : March 2003

Application : 11000004*FD
 04/17/2003

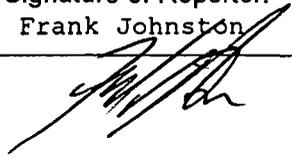
Sampling Station Description :
 Downstream monitoring

in(1) - Enter 1 for Continuous, 2 for Composite, 3 for Grab Sample	Reporting Lab :	Analyst :
in(2) - Enter frequency of sampling		

(1)	3	3	3	3	3	3	3
(2)	1	1	1	1	1	1	1
Day	(01118) Chromium, Total Recoverable ug/l	(01119) Copper, Total Recoverable ug/l	(99992) Mercury, Total Recoverable ug/l	(00900) Hardness, Total (CaCO3) mg/l	(00010) Water Temperature C	(00300) Dissolved Oxygen mg/l	(00400) pH S.U.
01							
02							
03							
04							
05							
06							
07							
08							
09							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24	5.75	5.82	0.00988	257	AH	10.21	7.9
25							
26							
27							
28							
29							
30							
31							
TOTAL	5.75	5.82	0.0099	257	0	10.21	7.9
AVG	5.75	5.82	0.0099	257	0	10.21	N/A
MAX	5.75	5.82	0.00988	257	0	10.21	7.9
MIN	5.75	5.82	0.00988	257	0	10.21	7.9

I certify under the penalty of law that I have personally examined and am familiar with the information submitted and based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Date Report Completed: 04/17/2003	Signature of Reporter: Frank Johnston	Title of Reporter: Environmental Compliance
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MONTHLY REPORT FORM

4500

Name, Address City, County, ZIP :
 USDOE FERNALD ENVIRONMENTAL MGMT
 PROJ
 Fluor Fernald
 P.O. Box 538704
 Cincinnati OH 4525387

Station Code : 902
 Reported Date (Month Year) : March 2003
 Sampling Station Description :
 Downstream monitoring

Application : IIO00004*FD
 04/17/2003

in(1) - Enter 1 for Continuous, 2 for Composite, 3 for Grab Sample	Reporting Lab :	Analyst :
in(2) - Enter frequency of sampling		

	3	3	3	3	3	3	3
(1)	1	1	1	1	1	1	1
(2)	1	1	1	1	1	1	1
Day	(00610) Nitrogen, Ammonia (NH3) mg/l	(00979) Cobalt, Total Recoverable ug/l	(01055) Manganese, Total (Mn) ug/l	(01074) Nickel, Total Recoverable ug/l	(01079) Silver, Total Recoverable ug/l	(01094) Zinc, Total Recoverable ug/l	(01113) Cadmium, Total Recoverable ug/l
01							
02							
03							
04							
05							
06							
07							
08							
09							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24	AA	1.08	52.5	5.3	AA	18	AA
25							
26							
27							
28							
29							
30							
31							
TOTAL	0	1.08	52.5	5.3	0	18	0
AVG	0	1.08	52.5	5.3	0	18	0
MAX	0	1.08	52.5	5.3	0	18	0
MIN	0	1.08	52.5	5.3	0	18	0

Name, Address City, County, ZIP :
 USDOE FERNALD ENVIRONMENTAL MGMT
 PROJ
 Fluor Fernald
 P.O. Box 538704
 Cincinnati OH 4525387

Station Code : 902
 Reported Date (Month Year) : March 2003

Application : 1IO00004*FD

04/17/2003

Sampling Station Description :
 Downstream monitoring

in(1) - Enter 1 for Continuous, 2 for Composite, 3 for Grab Sample	Reporting Lab :	Analyst :
in(2) - Enter frequency of sampling		

Day	(1) (2) 3 1 (01114) Lead, Total Recoverable ug/l					
01						
02						
03						
04						
05						
06						
07						
08						
09						
10						
11						
12						
13						
14						
15						
16						
17						
18						
19						
20						
21						
22						
23						
24	2.56					
25						
26						
27						
28						
29						
30						
31						
TOTAL	2.56	0	0	0	0	0
AVG	2.56					
MAX	2.56					
MIN	2.56	0	0	0	0	0

MONTHLY REPORT FORM

4500

4846

Name, Address City, County, ZIP :
 USDOE FERNALD ENVIRONMENTAL MGMT
 PROJ
 Fluor Fernald
 P.O. Box 538704
 Cincinnati OH 4525387

Station Code :
 902

Reported Date (Month Year) :
 March 2003

Application :
 11000004*ED 04/17/2003

Sampling Station Description :
 Downstream monitoring

Reporting Code	Result Date	Additional Remarks	Mdl
00010	03/24/2003	Sample not collected due to administrative oversight	.
00610	03/24/2003		.1
01079	03/24/2003		1.
01113	03/24/2003		1.