

**Table DD-3  
SWMU DD Closure Confirmation Sampling Results**

	Soil Comparison Criteria					DD-BOT01				DD-BOT02				DD-BOT03				DD-BOT04				DD-BOT05			
						12/18/03				12/18/03				12/18/03				03/18/04				03/18/04			
						N1				N1				N1				N1				N1			
	Lab ID					AP63290				AP63291				AP63292				AP66979				AP66980			
	Lab MDL	Lab RL	Background <sup>a</sup> Soils	RRS2-GWP (Ind.)	RRS2-SAI (Ind.)	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL
<b>SW8260B (mg/kg)</b>																									
Toluene	0.001	0.005	--	100	2,400	0.001	U	1	0.005	0.001	U	1	0.005	0.001	U	1	0.005								
<b>SW8270C (mg/kg)</b>																									
Benzo(b)fluoranthene	0.06	0.7	--	0.04	3.4	0.08	F	1	0.7	0.06	U	1	0.7	0.06	U	1	0.7								
Benzioc acid	0.02	1.6	--	41,000	4,100,000	0.04	F	1	1.6	0.02	U	1	1.6	0.02	U	1	1.6								
Bis(2-ethylhexyl)phthalate	0.03	0.7	--	0.6	65	0.19	F	1	0.7	0.14	F	1	0.7	0.11	F	1	0.7								
Di-n-butylphthalate	0.04	0.7	--	1,022	102,200	<b>0.86</b>	<b>F</b>	<b>1</b>	<b>0.7</b>	0.33	F	1	0.7	0.22	F	1	0.7								
Diethyl phthalate	0.04	0.7	--	8,200	820,000	0.08	F	1	0.7	0.04	U	1	0.7	0.04	U	1	0.7								
Fluoranthene	0.04	0.7	--	410	35,550	0.09	F	1	0.7	0.04	U	1	0.7	0.04	U	1	0.7								
Phenanthrene	0.04	0.7	--	307	26,660	0.08	F	1	0.7	0.04	U	1	0.7	0.04	U	1	0.7								
Pyrene	0.05	0.7	--	307	26,660	0.08	F	1	0.7	0.05	U	1	0.7	0.05	U	1	0.7								
<b>SW6010B (mg/kg)</b>																									
Copper	0.19	2.0	23.2	130	74,000	<b>See DD-BOT04</b>				7.96	M	1	2.0	<b>See DD-BOT05</b>				2.95	1	2.0	1.63	F	1	2.0	
Zinc	0.63	5.0	73.2	3,100	41,000	<b>See DD-BOT04</b>				14.55	J	1	5.0	67.17	J	1	5.0	9.7	1	5.0					
<b>SW7421 (mg/kg)</b>																									
Lead	0.13	0.5	84.5	1.5	1,000	<b>See DD-BOT04</b>				27.23		10	5.0	<b>See DD-BOT05</b>				24.72	M	5	2.5	11.48	F	5	2.5
<b>SW7471A (mg/kg)</b>																									
Mercury	0.01	0.1	0.77	0.2	9.6	<b>See DD-BOT04</b>				0.19		1	0.1	0.53		1	0.1	0.07	J	1	0.1				

Tables present all laboratory results for analytes detected above the method detection limit. All samples were analyzed by APPL Inc. Referenced laboratory package numbers: 43395, 43447, 43982, 44445, 45103, 45260, 45487

**Abbreviations and Notes:**

- Highlighted and bolded sample concentrations exceed RRS1 (background) Standards.
- Boxed samples indicate results greater than RRS2 Standards.
- No risk reduction standard or background level available
- a Background values from Revised Background Report, 2002
- GR Glen Rose
- GW-Ind Groundwater medium specific concentration (MSC) for industrial use
- GWP-Ind Soil MSC based on groundwater protection
- MDL Method Detection Limit
- N1 Environmental Sample
- NA Not Available
- RL Reporting Limit
- SAI-Ind Soil MSC for industrial use based on inhalation, ingestion, and dermal contact
- SQL Sample Quantitation Limit

**Data Qualifiers:**

- B- The analyte was found in an associated blank, as well as in the sample.
- F- The analyte was positively identified, but the associated numerical value is below the RL.
- J- The analyte was positively identified, the quantitation is an estimation.
- M- A matrix effect was present.
- U- The analyte was analyzed for, but not detected. The associated numerical value is the MDL.

**Table DD-3  
SWMU DD Closure Confirmation Sampling Results**

Sample ID Sample Date Sample Type Lab ID	Soil Comparison Criteria					DD-SW01 12/18/03 N1 AP63293				DD-SW02 12/18/03 N1 AP63294				DD-SW03 12/18/03 N1 AP63295				DD-SW04 12/18/03 N1 AP63296				DD-SW05 12/18/03 N1 AP63297			
	Lab MDL	Lab RL	Background <sup>a</sup> Soils	RRS2-GWP (Ind.)	RRS2-SAI (Ind.)	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL
	<b>SW8260B (mg/kg)</b> Toluene	0.001	0.005	--	100	2,400	0.001	U	1	0.005	0.001	U	1	0.005	0.001	U	1	0.005	0.001	U	1	0.005	0.001	U	1
<b>SW8270C (mg/kg)</b> Benzo(b)fluoranthene	0.06	0.7	--	0.04	3.4	0.06	U	1	0.7	0.06	U	1	0.7	0.06	U	1	0.7	0.06	U	1	0.7	0.06	U	1	0.7
Benzoic acid	0.02	1.6	--	41,000	4,100,000	0.02	U	1	1.6	0.24	F	1	1.6	0.02	U	1	1.6	0.02	U	1	1.6	0.04	F	1	1.6
Bis(2-ethylhexyl)phthalate	0.03	0.7	--	0.6	65	0.13	1	0.7	0.33	F	1	0.7	0.12	F	1	0.7	0.16	F	1	0.7	0.15	F	1	0.7	
Di-n-butylphthalate	0.04	0.7	--	1,022	102,200	0.27	F	1	0.7	0.66	F	1	0.7	0.65	F	1	0.7	0.40	F	1	0.7	0.55	F	1	0.7
Diethyl phthalate	0.04	0.7	--	8,200	820,000	0.04	U	1	0.7	0.04	U	1	0.7	0.04	U	1	0.7	0.25	F	1	0.7	0.07	F	1	0.7
Fluoranthene	0.04	0.7	--	410	35,550	0.04	U	1	0.7	0.04	U	1	0.7	0.04	U	1	0.7	0.04	U	1	0.7	0.04	U	1	0.7
Phenanthrene	0.04	0.7	--	307	26,660	0.04	U	1	0.7	0.04	U	1	0.7	0.04	U	1	0.7	0.04	U	1	0.7	0.04	U	1	0.7
Pyrene	0.05	0.7	--	307	26,660	0.05	U	1	0.7	0.05	U	1	0.7	0.05	U	1	0.7	0.05	U	1	0.7	0.05	U	1	0.7
<b>SW6010B (mg/kg)</b> Copper	0.19	2.0	23.2	130	74,000	13.6	M	1	2.0	See DD-SW30				6.48	M	1	2.0	See DD-SW28				See DD-SW31			
Zinc	0.63	5.0	73.2	3,100	41,000	24.55	J	1	5.0	69.65	J	1	5.0	19.83	J	1	5.0	See DD-SW22				53.87	J	1	5.0
<b>SW7421 (mg/kg)</b> Lead	0.13	0.5	84.5	1.5	1,000	See DD-SW20				See DD-SW21				11.15		5	2.5	See DD-SW22				See DD-SW23			
<b>SW7471A (mg/kg)</b> Mercury	0.01	0.1	0.77	0.2	9.6	0.51		1	0.1	0.96		1	0.1	0.08	F	1	0.1	See DD-SW22				See DD-SW23			

Tables present all laboratory results for analytes detected above the method detection limit. All samples were analyzed by APPL Inc. Referenced laboratory package numbers: 43395, 43447, 43982, 44445, 45103, 45260, 45487

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 -- No risk reduction standard or background level available  
 a Background values from Revised Background Report, 2002  
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 GW-Ind Groundwater medium specific concentration (MSC) for industrial use  
 GWP-Ind Soil MSC based on groundwater protection  
 MDL Method Detection Limit  
 N1 Environmental Sample  
 NA Not Available  
 RL Reporting Limit  
 SAI-Ind Soil MSC for industrial use based on inhalation, ingestion, and dermal contact  
 SQL Sample Quantitation Limit

**Data Qualifiers:**  
 B - The analyte was found in an associated blank, as well as in the sample.  
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SWMU DD Closure Confirmation Sampling Results**

	Soil Comparison Criteria					DD-SW06				DD-SW07				DD-SW08				DD-SW09				DD-SW10			
						12/18/03				12/18/03				12/18/03				12/18/03				12/18/03			
						N1				N1				N1				N1				N1			
Sample ID						AP63298				AP63299				AP63300				AP63301				AP63302			
Sample Date																									
Sample Type																									
Lab ID																									
	Lab MDL	Lab RL	Background <sup>a</sup> Soils	RRS2-GWP (Ind.)	RRS2-SAI (Ind.)	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL
<b>SW8260B (mg/kg)</b>																									
Toluene	0.001	0.005	--	100	2,400	0.001	U	1	0.005	0.001	U	1	0.005	0.001	U	1	0.005	0.001	U	1	0.005	0.001	U	1	0.005
<b>SW8270C (mg/kg)</b>																									
Benzo(b)fluoranthene	0.06	0.7	--	0.04	3.4	0.06	U	1	0.7	0.06	U	1	0.7	0.07	F	1	0.7	0.06	U	1	0.7	0.07	F	1	0.7
Benzoic acid	0.02	1.6	--	41,000	4,100,000	0.02	U	1	1.6	0.02	U	1	1.6	0.02	U	1	1.6	0.02	U	1	1.6	0.02	U	1	1.6
Bis(2-ethylhexyl)phthalate	0.03	0.7	--	0.6	65	0.11	F	1	0.7	0.14	F	1	0.7	0.12	F	1	0.7	0.15	F	1	0.7	0.19	F	1	0.7
Di-n-butylphthalate	0.04	0.7	--	1,022	102,200	0.27	F	1	0.7	0.42	F	1	0.7	0.32	F	1	0.7	0.56	F	1	0.7	0.50	F	1	0.7
Diethyl phthalate	0.04	0.7	--	8,200	820,000	0.04	U	1	0.7	0.04	U	1	0.7	0.04	U	1	0.7	0.04	U	1	0.7	0.07	F	1	0.7
Fluoranthene	0.04	0.7	--	410	35,550	0.04	U	1	0.7	0.04	U	1	0.7	0.09	F	1	0.7	0.04	U	1	0.7	0.07	F	1	0.7
Phenanthrene	0.04	0.7	--	307	26,660	0.04	U	1	0.7	0.04	U	1	0.7	0.04	U	1	0.7	0.04	U	1	0.7	0.04	U	1	0.7
Pyrene	0.05	0.7	--	307	26,660	0.05	U	1	0.7	0.05	U	1	0.7	0.08	F	1	0.7	0.05	U	1	0.7	0.06	F	1	0.7
<b>SW6010B (mg/kg)</b>																									
Copper	0.19	2.0	23.2	130	74,000	6.8	M	1	2.0	4.93	M	1	2.0	See DD-SW16				See DD-SW29				See DD-SW27			
Zinc	0.63	5.0	73.2	3,100	41,000	22.60	J	1	5.0	6.40	J	1	5.0	See DD-SW16				34.05	J	1	5.0	See DD-SW18			
<b>SW7421 (mg/kg)</b>																									
Lead	0.13	0.5	84.5	1.5	1,000	9.67	M	5	2.5	4.81	2	1.0		See DD-SW24				See DD-SW17				See DD-SW18			
<b>SW7471A (mg/kg)</b>																									
Mercury	0.01	0.1	0.77	0.2	9.6	0.07	F	1	0.1	0.04	F	1	0.1	See DD-SW16				See DD-SW25				See DD-SW18			

Tables present all laboratory results for analytes detected above the method detection limit. All samples were analyzed by APPL Inc. Referenced laboratory package numbers: 43395, 43447, 43982, 44445, 45103, 45260, 45487

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SWMU DD Closure Confirmation Sampling Results**

	Soil Comparison Criteria					DD-SW11				DD-SW12				DD-SW13				DD-SW14				DD-SW15			
						12/18/03				03/18/04				03/18/04				03/18/04				03/18/04			
						N1				N1				N1				N1				N1			
	Lab ID					AP63303				AP66981				AP66982				AP66983				AP66984			
	Lab MDL	Lab RL	Background <sup>a</sup> Soils	RRS2-GWP (Ind.)	RRS2-SAI (Ind.)	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL
<b>SW8260B (mg/kg)</b>																									
Toluene	0.001	0.005	--	100	2,400	0.001	U		1	0.005															
<b>SW8270C (mg/kg)</b>																									
Benzo(b)fluoranthene	0.06	0.7	--	0.04	3.4	0.07	F		1	0.7															
Benzoic acid	0.02	1.6	--	41,000	4,100,000	0.04	F		1	1.6															
Bis(2-ethylhexyl)phthalate	0.03	0.7	--	0.6	65	0.18	F		1	0.7															
Di-n-butylphthalate	0.04	0.7	--	1,022	102,200	0.41	F		1	0.7															
Diethyl phthalate	0.04	0.7	--	8,200	820,000	0.04	U		1	0.7															
Fluoranthene	0.04	0.7	--	410	35,550	0.09	F		1	0.7															
Phenanthrene	0.04	0.7	--	307	26,660	0.07	F		1	0.7															
Pyrene	0.05	0.7	--	307	26,660	0.08	F		1	0.7															
<b>SW6010B (mg/kg)</b>																									
Copper	0.19	2.0	23.2	130	74,000	17.6	M		1	2.0															
Zinc	0.63	5.0	73.2	3,100	41,000	35.62	J		1	5.0															
<b>SW7421 (mg/kg)</b>																									
Lead	0.13	0.5	84.5	1.5	1,000																				
<b>SW7471A (mg/kg)</b>																									
Mercury	0.01	0.1	0.77	0.2	9.6	0.37			1	0.1															

Tables present all laboratory results for analytes detected above the method detection limit. All samples were analyzed by APPL Inc. Referenced laboratory package numbers: 43395, 43447, 43982, 44445, 45103, 45260, 45487

**Abbreviations and Notes:**

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-- No risk reduction standard or background level available

a Background values from Revised Background Report, 2002

GR Glen Rose

GW-Ind Groundwater medium specific concentration (MSC) for industrial use

GWP-Ind Soil MSC based on groundwater protection

MDL Method Detection Limit

N1 Environmental Sample

NA Not Available

RL Reporting Limit

SAI-Ind Soil MSC for industrial use based on inhalation, ingestion, and dermal contact

SQL Sample Quantitation Limit

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SWMU DD Closure Confirmation Sampling Results**

	Sample ID		DD-SW16		DD-SW16		DD-SW17		DD-SW18		DD-SW19														
	Sample Date		03/18/04		03/18/04		03/18/04		03/18/04		03/18/04														
	Sample Type		N1		FD1		N1		N1		N1														
	Lab ID		AP66985		AP66986		AP66987		AP66986		AP66986														
	Soil Comparison Criteria					Results				Results				Results				Results							
	Lab MDL	Lab RL	Background <sup>a</sup> Soils	RRS2-GWP (Ind.)	RRS2-SAI (Ind.)	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL				
<b>SW8260B (mg/kg)</b>																									
Toluene	0.001	0.005	--	100	2,400																				
<b>SW8270C (mg/kg)</b>																									
Benzo(b)fluoranthene	0.06	0.7	--	0.04	3.4																				
Benzoic acid	0.02	1.6	--	41,000	4,100,000																				
Bis(2-ethylhexyl)phthalate	0.03	0.7	--	0.6	65																				
Di-n-butylphthalate	0.04	0.7	--	1,022	102,200																				
Diethyl phthalate	0.04	0.7	--	8,200	820,000																				
Fluoranthene	0.04	0.7	--	410	35,550																				
Phenanthrene	0.04	0.7	--	307	26,660																				
Pyrene	0.05	0.7	--	307	26,660																				
<b>SW6010B (mg/kg)</b>																									
Copper	0.19	2.0	23.2	130	74,000	17.17 M		1	2.0	15.83		1	2.0												
Zinc	0.63	5.0	73.2	3,100	41,000	17.36 M		1	5.0	13.59 M		1	5.0	12.94 M		1	5.0								
<b>SW7421 (mg/kg)</b>																									
Lead	0.13	0.5	84.5	1.5	1,000	<b>See DD-SW24</b>				<b>See DD-SW24</b>				50.50 M		20	10.0	11.55 M		100	50.0	2.27 M		100	50.0
<b>SW7471A (mg/kg)</b>																									
Mercury	0.01	0.1	0.77	0.2	9.6	0.56		1	0.1	0.76		1	0.1	<b>See DD-SW26</b>				0.12		1	0.1				

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SWMU DD Closure Confirmation Sampling Results**

Sample ID Sample Date Sample Type Lab ID	Soil Comparison Criteria					DD-SW20				DD-SW21				DD-SW22				DD-SW23				DD-SW24			
	Lab MDL	Lab RL	Background <sup>a</sup> Soils	RRS2-GWP (Ind.)	RRS2-SAI (Ind.)	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL
	<b>SW8260B (mg/kg)</b> Toluene	0.001	0.005	--	100	2,400																			
<b>SW8270C (mg/kg)</b> Benzo(b)fluoranthene	0.06	0.7	--	0.04	3.4																				
Benzoic acid	0.02	1.6	--	41,000	4,100,000																				
Bis(2-ethylhexyl)phthalate	0.03	0.7	--	0.6	65																				
Di-n-butylphthalate	0.04	0.7	--	1,022	102,200																				
Diethyl phthalate	0.04	0.7	--	8,200	820,000																				
Fluoranthene	0.04	0.7	--	410	35,550																				
Phenanthrene	0.04	0.7	--	307	26,660																				
Pyrene	0.05	0.7	--	307	26,660																				
<b>SW6010B (mg/kg)</b> Copper	0.19	2.0	23.2	130	74,000																			1.97 F	1 2.0
Zinc	0.63	5.0	73.2	3,100	41,000									19.28		1 5.0								0.63 U	1 5.0
<b>SW7421 (mg/kg)</b> Lead	0.13	0.5	84.5	1.5	1,000	46.9 M			20 10.0	<b>206.13 M</b>		<b>50 25.0</b>		39.79 M		20 10.0		8.71 M		2 1.0				11.2 M	5 2.5
<b>SW7471A (mg/kg)</b> Mercury	0.01	0.1	0.77	0.2	9.6									0.04 F		1 0.1		0.02 F		1 0.1				0.05 F	1 0.1

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- SQL Sample Quantitation Limit

**Data Qualifiers:**

- B - The analyte was found in an associated blank, as well as in the sample.
- F - The analyte was positively identified, but the associated numerical value is below the RL.
- J - The analyte was positively identified, the quantitation is an estimation.
- M - A matrix effect was present.
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**Table DD-3  
SWMU DD Closure Confirmation Sampling Results**

	Soil Comparison Criteria					DD-SW25				DD-SW26				DD-SW26				DD-SW27				DD-SW28					
						05/11/04				08/16/04				08/16/04				08/16/04				09/01/04					
						N1				N1				FD1				N1				N1					
	Lab ID					AP69584				AP73686				AP73687				AP73688				AP74738					
	Lab MDL	Lab RL	Background <sup>a</sup> Soils	RRS2-GWP (Ind.)	RRS2-SAI (Ind.)	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL		
<b>SW8260B (mg/kg)</b>																											
Toluene	0.001	0.005	--	100	2,400																						
<b>SW8270C (mg/kg)</b>																											
Benzo(b)fluoranthene	0.06	0.7	--	0.04	3.4																						
Benzioc acid	0.02	1.6	--	41,000	4,100,000																						
Bis(2-ethylhexyl)phthalate	0.03	0.7	--	0.6	65																						
Di-n-butylphthalate	0.04	0.7	--	1,022	102,200																						
Diethyl phthalate	0.04	0.7	--	8,200	820,000																						
Fluoranthene	0.04	0.7	--	410	35,550																						
Phenanthrene	0.04	0.7	--	307	26,660																						
Pyrene	0.05	0.7	--	307	26,660																						
<b>SW6010B (mg/kg)</b>																											
Copper	0.19	2.0	23.2	130	74,000													0.19 U		1	2.0			10.92		1	2.0
Zinc	0.63	5.0	73.2	3,100	41,000																						
<b>SW7421 (mg/kg)</b>																											
Lead	0.13	0.5	84.5	1.5	1,000																						
<b>SW7471A (mg/kg)</b>																											
Mercury	0.01	0.1	0.77	0.2	9.6	0.01 U		1	0.1	0.03 F		1	0.1	0.03 F		1	0.1										

Tables present all laboratory results for analytes detected above the method detection limit.  
 All samples were analyzed by APPL Inc.  
 Referenced laboratory package numbers: 43395, 43447, 43982, 44445, 45103, 45260, 45487

**Abbreviations and Notes:**

- Highlighted and bolded sample concentrations exceed RRS1 (background) Standards.
- Boxed samples indicate results greater than RRS2 Standards.
- No risk reduction standard or background level available
- a Background values from Revised Background Report, 2002
- GR Glen Rose
- GW-Ind Groundwater medium specific concentration (MSC) for industrial use
- GWP-Ind Soil MSC based on groundwater protection
- MDL Method Detection Limit
- N1 Environmental Sample
- NA Not Available
- RL Reporting Limit
- SAI-Ind Soil MSC for industrial use based on inhalation, ingestion, and dermal contact
- SQL Sample Quantitation Limit

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**Table DD-3  
SWMU DD Closure Confirmation Sampling Results**

	Sample ID		DD-SW29				DD-SW30				DD-SW31						
	Sample Date		09/01/04				09/29/04				09/29/04						
	Sample Type		N1				N1				N1						
	Lab ID		AP74739				AP76078				AP76079						
	Soil Comparison Criteria																
	Lab MDL	Lab RL	Background <sup>a</sup> Soils	RRS2-GWP (Ind.)	RRS2-SAI (Ind.)	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL
<b>SW8260B (mg/kg)</b>																	
Toluene	0.001	0.005	--	100	2,400												
<b>SW8270C (mg/kg)</b>																	
Benzo(b)fluoranthene	0.06	0.7	--	0.04	3.4												
Benzoic acid	0.02	1.6	--	41,000	4,100,000												
Bis(2-ethylhexyl)phthalate	0.03	0.7	--	0.6	65												
Di-n-butylphthalate	0.04	0.7	--	1,022	102,200												
Diethyl phthalate	0.04	0.7	--	8,200	820,000												
Fluoranthene	0.04	0.7	--	410	35,550												
Phenanthrene	0.04	0.7	--	307	26,660												
Pyrene	0.05	0.7	--	307	26,660												
<b>SW6010B (mg/kg)</b>																	
Copper	0.19	2.0	23.2	130	74,000	8.96		1	2.0	10.10		1	2.0	11.25		1	2.0
Zinc	0.63	5.0	73.2	3,100	41,000												
<b>SW7421 (mg/kg)</b>																	
Lead	0.13	0.5	84.5	1.5	1,000												
<b>SW7471A (mg/kg)</b>																	
Mercury	0.01	0.1	0.77	0.2	9.6												

Tables present all laboratory results for analytes detected above the method detection limit.  
All samples were analyzed by APPL Inc.  
Referenced laboratory package numbers: 43395, 43447, 43982, 44445, 45103, 45260, 45487

**Abbreviations and Notes:**

Highlighted and bolded sample concentrations exceed RRS1 (background) Standards.

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- N1 Environmental Sample
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