					Sample ID	DE	-BOT01		DD	-BOT02		DD	-BOT03			DD-BOT04		DD)-BOT05
					Sample Date		2/18/03			/18/03			/18/03			03/18/04			3/18/04
					Sample Type		N1			N1			N1			N1			N1
					Lab ID		P63290			63291		AF	63292			AP66979		AF	P66980
			Soil Comparis	on Criteria	200.10	,	00200		, ,	00201		7.4	00202			7 11 0007 0		1	00000
	Lab MDL	Lab RL	Background ^a Soils	RRS2-GWP (Ind.)	RRS2-SAI (Ind.)	Results Flag	s Dilution	SQL	Results Flag	s Dilution	SQL	Results Flags	Dilution	SQL	Results	Flags Dilution	SQL	Results Flag	gs Dilution SQL
SW8260B (mg/kg)						Ŭ			Ü			Ü							
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					
SW8270C (mg/kg)																			
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	0.86	1	0.7	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					
SW6010B (mg/kg)																			
Copper	0.19	2.0	23.2	130	74,000	See I	D-BOT04		7.96 M	1	2.0	See D	D-BOT05		2.95	1	2.0	1.63 F	1 2.
Zinc	0.63	5.0	73.2	3,100	41,000	See I	D-BOT04		14.55 J	1	5.0	67.17	J 1	5.0	9.7	1	5.0		
SW7421 (mg/kg)																			
Lead	0.13	0.5	84.5	1.5	1,000	See I	DD-BOT04		27.23	10	5.0	See D	D-BOT05		24.72 [M 5	2.5	11.48 F	5 2.
SW7471A (mg/kg)																			
Mercury	0.01	0.1	0.77	0.2	9.6	See I	D-BOT04		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 Background values from Revised Background Report, 2002

GR Glen Rose
GW-Ind 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

- 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.

					Sample ID		DD-S	SW01			DD-SW	02			DD-S	SW03			DD-	SW04		T	DD-SV	N05	
					Sample Date		12/1	18/03			12/18/0	03			12/1	8/03			12/	18/03			12/18	3/03	l
					Sample Type		N	V 1			N1				N	11			- 1	N1			N1	I	l
					Lab ID		AP6	3293			AP6329	94			AP6	3295			AP6	63296			AP63	297	l
			Soil Comparise	on Criteria																					l
	Lab MDL	Lab RL	Background ^a Soils	RRS2-GWP (Ind.)	RRS2-SAI (Ind.)	Results	Flags	Dilution	SQL	Results	Flags Di	ilution	SQL	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags [Dilution	SQL
SW8260B (mg/kg)																									
Toluene	0.001	0.005		100	2,400	0.001 l	J	1	0.005	0.001 l	J	1	0.005	0.001	U	1	0.005	0.001	U	1	0.00	0.001	U	1	0.005
SW8270C (mg/kg)																									l
Benzo(b)fluoranthene	0.06	0.7		0.04	3.4	0.06 U	J	1	0.7	0.06 l	J	1	0.7	0.06	U	1	0.7	0.06	U 3	1	0.	0.06	U	1	0.7
Benzioc acid	0.02	1.6		41,000	4,100,000	0.02 l	J	1	1.6	0.24 F	:	1	1.6	0.02	U	1	1.6	0.02	2 U	1	1.0	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.	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.	0.55	F	1	0.7
Diethyl phthalate	0.04	0.7		8,200	820,000	0.04 l	J	1	0.7	0.04 l	J	1	0.7	0.04	U	1	0.7	0.25	5 F	1	0.	0.07	F	1	0.7
Fluoranthene	0.04	0.7		410	35,550	0.04 l	J	1	0.7	0.04 l	J	1	0.7	0.04	U	1	0.7	0.04	l U	1	0.	0.04	U	1	0.7
Phenanthrene	0.04	0.7		307	26,660	0.04 l	J	1	0.7	0.04 l	J	1	0.7	0.04	U	1	0.7	0.04	l U	1	0.	0.04	U	1	0.7
Pyrene	0.05	0.7		307	26,660	0.05 l	J	1	0.7	0.05 เ	J	1	0.7	0.05	U	1	0.7	0.05	5 U	1	0.	0.05	U	1	0.7
SW6010B (mg/kg)																									
Copper	0.19	2.0	23.2	130	74,000	13.6	M	1	2.0	8	ee DD-S	W30		6.48	M	1	2.0		See D	D-SW28			See DD-	-SW31	l
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 D	D-SW22		53.87	J	1	5.0
SW7421 (mg/kg)																									
Lead	0.13	0.5	84.5	1.5	1,000		See DI	D-SW20		8	ee DD-S	W21		11.15		5	2.5		See D	D-SW22		I	See DD-	SW23	l
SW7471A (mg/kg)																									
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 D	D-SW22		I	See DD-	-SW23	l

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 Background values from Revised Background Report, 2002

GR Glen Rose
GW-Ind Groundwater medium specific concentration (MSC) for industrial use
GWP-Ind MoL Method Detection Limit

N1 NA Environmental Sample Not Available 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.

					Sample ID	D	D-SW06			DD-SW07		DD-S	8W08			DD-SW09			DD-SW10	
					Sample Date		2/18/03			12/18/03		12/1	8/03			12/18/03			12/18/03	
					Sample Type		N1			N1		N				N1			N1	
					Lab ID		P63298			AP63299		AP6				AP63301			AP63302	
			Soil Comparis	on Criteria																
	Lab MDL	Lab RL	Background ^a Soils	RRS2-GWP (Ind.)	RRS2-SAI (Ind.)	Results Flag	gs Dilution	SQL	Results FI	ags Dilution	SQL	Results Flags	Dilution	SQL	Results Fla	ags Dilution	SQL	Results FI	ags Dilution	SQL
SW8260B (mg/kg)						,	•					Ü								
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
SW8270C (mg/kg)																				
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
Benzioc 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
SW6010B (mg/kg)																				
Copper	0.19	2.0	23.2	130	74,000	6.8 M	1	2.0	4.93 M	1	2.0	See DE)-SW16		Se	e DD-SW29		Se	e 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 DE	D-SW16		34.05 J	1	5.0	Se	e DD-SW18	
SW7421 (mg/kg)																				
Lead	0.13	0.5	84.5	1.5	1,000	9.67 M	5	2.5	4.81	2	1.0	See DE)-SW24		Se	e DD-SW17		Se	e DD-SW18	
SW7471A (mg/kg)																				
Mercury	0.01	0.1	0.77	0.2	9.6	0.07 F	1	0.1	0.04 F	1	0.1	See DE)-SW16		Se	e DD-SW25		Se	e DD-SW18	

Tables present all laboratory results for analytes detected above the method detection limit. All samples were analyzed by APPL linc. 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 Background values from Revised Background Report, 2002

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

N1 Environmental Sample

NA Not Available

Reporting Limit

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

- 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.

					Sample ID		DD-SW11			DI)-SW12			DD	-SW13			DD-SW14			DD-	SW15	
					Sample Date		12/18/03			03	3/18/04			03	/18/04			03/18/04			03/	18/04	
					Sample Type		N1				N1				N1			N1			1	N 1	ļ
					Lab ID		AP63303			Al	P66981			AP	66982			AP66983			AP6	6984	
			Soil Comparis	on Criteria																			
	Lab MDL	Lab RL	Background ^a Soils	RRS2-GWP (Ind.)	RRS2-SAI (Ind.)	Results	Flags Dilution	n SQL	. Resu	ts Flac	gs Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags Dilution	SQL	Results	Flags	Dilution	SQL
SW8260B (mg/kg)											,												
Toluene	0.001	0.005		100	2,400	0.001	U	1 0.00)5														
SW8270C (mg/kg)																							
Benzo(b)fluoranthene	0.06	0.7		0.04	3.4	0.07	F	1 0	.7														
Benzioc 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														
SW6010B (mg/kg)																							
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									See DD-SW22					
SW7421 (mg/kg)																							
Lead	0.13	0.5	84.5	1.5	1,000		See DD-SW1	9		See	DD-SW20			See I	DD-SW21			See DD-SW22			See Di	D-SW23	
SW7471A (mg/kg)																							
Mercury	0.01	0.1	0.77	0.2	9.6	0.37		1 0	.1									See DD-SW22			See Di	D-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

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 Background values from Revised Background Report, 2002 GR

Glen Rose

GW-Ind
GW-Ind
GWP-Ind
Soil MSC based on groundwater protection
MDL
Method Detection Limit

N1 Environmental Sample Not Available Reporting Limit SAI-Ind Soil MSC for industrial use based on inhalation, ingestion, and dermal contact

SQL

Sample Quantitation Limit

- 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.

					Sample ID		DD)-SW16			DD	-SW16			DI	D-SW17			DD-S	W18			DD-SW1	9
					Sample Date		03	3/18/04			03	/18/04			0	3/18/04			03/1	8/04			03/18/04	ı
					Sample Type			N1				FD1				N1			N	1			N1	
					Lab ID		AF	P66985			AP	66986			Al	P66987			AP66	6986			AP6698	3
			Soil Comparis	on Criteria																				
	Lab MDL	Lab RL	Background ^a 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 Di	lution SQL
SW8260B (mg/kg)																								
Toluene	0.001	0.005	-	100	2,400																			
SW8270C (mg/kg)																								
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																			
SW6010B (mg/kg)																								
Copper	0.19	2.0	23.2	130	74,000	17.17	7 M	1	2.0	15.83		1	2.0)										
Zinc	0.63	5.0	73.2	3,100	41,000	17.36	6 M	1	5.0	13.59	M	1	5.0)				12.94	М	1	5.0			
SW7421 (mg/kg)																								
Lead	0.13	0.5	84.5	1.5	1,000		See I	DD-SW24			See I	D-SW24		50.50	М	20	10.0	11.55	М	100	50.0	2.27	M	100 50.0
SW7471A (mg/kg)																								
Mercury	0.01	0.1	0.77	0.2	9.6	0.56	3	1	0.1	0.76		1	0.1	ı	See	DD-SW26		0.12		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 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

Not Available

Reporting Limit

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

Sample Quantitation Limit

- Data Qualifiers:

 B-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.

					Sample ID		DD-S\	N20			DD-SW21			DD-SV	V22			DD-S\	W23			DD-S\	W24	\neg
					Sample Date		05/11				05/11/04			05/11				05/11				05/11		
					Sample Type		N1				N1			N1				N1				N1		
					Lab ID		AP69				AP69580			AP695				AP69				AP69		Į
			Soil Comparis	on Criteria	240 10		7 11 00	0.0			711 00000			7.11 000				7 11 00	.002			711 00	000	
																								ļ
	Lab	Lab	Backgrounda	RRS2-GWP	RRS2-SAI									_								_		
	MDL	RL	Soils	(Ind.)	(Ind.)	Results	Flags	Dilution	SQL	Results	Flags Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL
SW8260B (mg/kg)																								Į
Toluene	0.001	0.005		100	2,400																			Į
SW8270C (mg/kg)																								Į
Benzo(b)fluoranthene	0.06	0.7		0.04	3.4																			
Benzioc acid	0.02	1.6		41,000	4,100,000																			Į
Bis(2-ethylhexyl)phthalate	0.03	0.7		0.6	65																			Į
Di-n-butylphthalate	0.04	0.7		1,022	102,200																			Į
Diethyl phthalate	0.04	0.7		8,200	820,000																			Į
Fluoranthene	0.04	0.7		410	35,550																			Į
Phenanthrene	0.04	0.7		307	26,660																			Į
Pyrene	0.05	0.7		307	26,660																			ļ
SW6010B (mg/kg)																								ļ
Copper	0.19	2.0	23.2	130	74,000																1.97	F	1	1 2.0
Zinc	0.63	5.0	73.2	3,100	41,000								19.28		1	5.0					0.63	U	1	1 5.0
SW7421 (mg/kg)																								ļ
Lead	0.13	0.5	84.5	1.5	1,000	46.9	М	20	10.0	206.13	M 50	25.0	39.79	M	20	10.0	8.71	M	2	1.0	11.2	M	Ę	5 2.5
SW7471A (mg/kg)													1											
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	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 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

Environmental Sample NA

Not Available 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.

					Sample ID		DD-S	N25		1	DD-SW	26			DD-S\	N26			DD-SV	N/27	1		DD-SV	N/28	
					Sample Date		05/11				08/16/0				08/16				08/16				09/01		
					Sample Type		03/1				N1	J -4			FD				06/10 N1				09/01 N1		
					Lab ID		AP69				AP7368	06			AP73				AP73				AP74		
			Soil Comparis	an Critaria	Lab ID		AP69	584			AP7368	86			AP/3	087			AP/3	880			AP74	738	
			Soil Compans	on Criteria																					
	Lab	Lab	Background ^a	RRS2-GWP	RRS2-SAI																				
-	MDL	RL	Soils	(Ind.)	(Ind.)	Results	Flags	Dilution	SQL	Results	Flags [Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags	Dilution	ı SQL
SW8260B (mg/kg)																									
Toluene	0.001	0.005		100	2,400																				
SW8270C (mg/kg)																									
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																				
SW6010B (mg/kg)																									
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																				
SW7421 (mg/kg)																									
Lead	0.13	0.5	84.5	1.5	1,000																				
SW7471A (mg/kg)																									
Mercury	0.01	0.1	0.77	0.2	9.6	0.01	U	1	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 Background values from Revised Background Report, 2002

GR Glen Rose
GW-Ind GWP-Ind Soil MSC based on groundwater protection

MDL Method Detection Limit Environmental Sample

Not Available Reporting Limit

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

Sample Quantitation Limit

- 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.

					Sample ID		DD-S	M20			DD-S	MOO			DD-S	NO4	
					Sample Date		09/01				09/29				09/29		
					Sample Type		N'				N'				N.		
			0.10	0 11 1	Lab ID		AP74	739			AP76	1078			AP76	079	
			Soil Comparis	on Criteria													
	Lab	Lab	Backgrounda	RRS2-GWP	RRS2-SAI												
	MDL	RL	Soils	(Ind.)	(Ind.)	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL
SW8260B (mg/kg)																	
Toluene	0.001	0.005		100	2,400												
SW8270C (mg/kg)																	
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												
SW6010B (mg/kg)																	
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												
SW7421 (mg/kg)																	
Lead	0.13	0.5	84.5	1.5	1,000												
SW7471A (mg/kg)																	
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.

Boxed samples indicate results greater than RRS2 Standards.

No risk reduction standard or background level available Background values from Revised Background Report, 2002

- No hax 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.