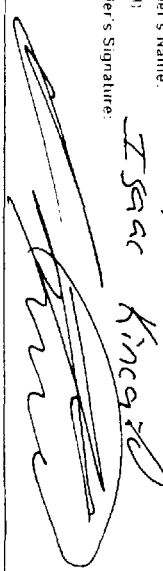


ARGON ANALYTICAL SERVICES, INC.

CHAIN OF CUSTODY

13710011

Project Information:				Report To:				Samples Submitted To:					
Project No: PKI-07-002				Consultant: Safety & Environmental Solutions, Inc				Laboratory: Argon Labs					
Project title: PKI-Stepdown Feed Tank Bat. #2				Address: 703 E Clinton, Suite 102				Address: 2126 W Marland Ave					
Location: Carlsbad, NM				Hobbs, NM 88240				Hobbs, NM 88240					
Sampler's Name: Isaac Kincaid				Contact: (505) 397-0510				Contact: (505) 397-0295					
(print)				Fax: (505) 393-4388				Fax: (505) 397-0296					
Sampler's Signature: 				Client: Same as Above				Date Results Required:					
				Address:				Date Report Required:					
TURN AROUND TIME				ANALYSIS									
RUSH ☒ 24 Hour ☐ 48 Hour ☐ Standard ☐ Same Day ☐													
Sample ID	Date	Time	# Containers	Matrix	418.1	BTEX	TDS	Chloride	Sulfate				
#1	10/25/07	0810	1	Soil	✓	✓	✓	✓	✓			-01	
#2	10/25/07	0815	1	Soil	✓	✓	✓	✓	✓			-02	
#3	10/25/07	0820	1	Soil	✓	✓	✓	✓	✓			-03	
#4	10/25/07	0825	1	Soil	✓	✓	✓	✓	✓			-04	
#5	10/25/07	0830	1	Soil	✓	✓	✓	✓	✓			-05	
Relinquished By: 				Date:	10/25/07	Time:	1545	Received By: 		Date:	10/25/07	Time:	1545
Relinquished At: BY:				Date:		Time:		Received By:		Date:		Time:	
Relinquished By:				Date:		Time:		Received By:		Date:		Time:	
				Special Instructions:									

ARGON LABORATORIES

Analysis Report Sheet

TPH-g / BTXE / OXY's

Instrument:	Varian 2	GC / MS
Analyst:		

Client: Safety & Environmental Solutio**8015M / 8021B / 8260B**

Project No.: RKI-07-002

Matrix: Soil

B710011

Project Name: RKI-Sherpdraw Fed Tank Bat #2

Units: mg/Kg

Lab #	-01	-02	-03	-04	-05					
Sample ID	#1	#2	#3	#4	#5					Blank
BTXE- 8021B										Date Analyzed:
Dilution Factor	5	1	40	40	40					
Benzene	ND	ND	1.8	ND	ND					<0.005
Toluene	ND	ND	1.2	2.8	0.3					<0.005
Xylenes	0.34	ND	18	13	2.9					<0.010
Ethyl Benzene	0.07	ND	6.2	3.5	0.8					<0.005
Surrogate:	100	118	77	82	103					

ARGON LABORATORIES

Analysis Report Sheet

Instrument: _____

Analyst: _____

Client: Safety & Environmental Solutions, Inc.

Project Name: RKI-Sherp Draw Fed Tank Bat #2

Project No.: RKI-07-002

B710011

Matrix: Soil

Units: mg/L

Analysis Date:

10/26/07

10/26/07

Sample ID

Lab #

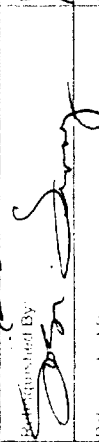
Chloride

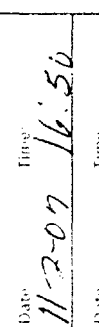
418.1

[illegible]

B711006

Project No: RKT-07-002 Project Title: Sheep Draw #2 Bat. Location: Capitan, NM Sampler's Name: Isaac Kincaid (Print)		Client: SEST Address: 703 E Clinton Hobbs, NM Contact: (505) 397-0500 Fax: (505) 393-4388 Bill To:		Client: Same Address:	
RUSH ☒		TURN AROUND TIME 24 Hour ☐ 48 Hour ☐		Standard (5 days) ☐	
Sample ID: #3 12 bgs	Date: 11/26/07	Time: 0930	# Containers: 1	Matrix: Soil	COMMENTS: -01
ANALYSIS					
SPECIAL INSTRUCTIONS:					

Relinquished By: 
 Date: 11/26/07 Time: 1630
 Relinquished By: 
 Date: 11-02-07 Time: 1650

Received By: 
 Date: 11-2-07 Time: 1650

ARGON LABORATORIES

Analysis Report Sheet

Instrument: _____

Analyst: _____

Client: SESI

Project Name: Sheep Draw #2 Bat.

Project No.: RKI-07-002

B711006

Matrix: Soil

Units: mg/Kg

Analysis Date:

11/06/07

11/06/07

Sample ID

Lab #

Chloride

418.1

#3 12' BGS

-01

Blank

[illegible]

ARGON LABORATORIES

Analysis Report Sheet

TPH-g / BTXE / OXY's

Instrument: Varian 2	GC / MS
Analyst:	

Client: SESI

8015M / 8021B / 8260B

Project No.: RKI-07-002

Matrix: Soil

B711006

Project Name: Sheep Draw #2 Battery

Units: mg/Kg

Lab # -01

Sample ID #3 12' bgs

Blank

TPH-g/BTXE- 8015M / 8021B

Date Analyzed:

Benzene	<0.25									<0.005
Toluene	<0.25									<0.005
Ethyl Benzen	0.68									<0.005
Xylenes	7.7									<0.010
Surrogate:	115									108

