<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410

State of New Mexico **Energy Minerals and Natural Resources**

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

For drilling and production facilities, submit to appropriate NMOCD District Office.
For downstream facilities, submit to Santa Fe office

Form C-144

June 1, 2004

<u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM 87505

Pit or Below-Grade Tank Registration or Closure Is pit or below-grade tank covered by a "general plan"? Yes 🛛 No 🗌

Type of action: Registration of a pit of	or below-grade tank 🔲 Closure of a pit or below-gr	rade tank 🗵
		nail address:
Address: 200 ENERGY COURT. FARMINGTON.		
Facility or well name: JONES LS #1A		/Qtr J Sec 35 T 29N R 8W
County SAN JUAN Latitude 36.67933 Longitude 10	7.64303 NAD: 1927 ☐ 1983 ⊠ Surface (Owner Federal 🛛 State 🗌 Private 🗌 Indian 🗌
Pit	Below-grade tank	
Type: Drilling ☐ Production ☑ Disposal ☐ DEHY/SEP	Volume:bbl_Type of fluid: /	
Workover	Construction materia:	
Lined ☑ Unlined ☐ STEEL TANK	Double-walled, with leak & tection? Yes If If	t explain why not
Liner type: Synthetic Thickness mil Clay	Double water, water and the same and the sam	an orpida maj not
Pit Volumebbl		
Depth to ground water (vertical distance from bottom of pit to seasonal	Less than 50 feet	(20 points)
high water elevation of ground water.)	50 feet or more, but less than 100 feet	(10 points) 20
mgn water elevation of ground water.)	100 feet or more	(0 points)
	Yes	(20 points)
Wellhead protection area: (Less than 200 feet from a private domestic		n
water source, or less than 1000 feet from all other water sources.)	No	(0 points)
Distance to surface water: (horizontal distance to all wetlands, playas,	Less than 200 feet	(20 points)
•	200 feet or more, but less than 1000 feet	(10 points) 10
irrigation canals, ditches, and perennial and ephemeral watercourses.)	1000 feet or more	(0 points)
	Ranking Score (Total Points)	30
	National Score (Total Tollies)	
If this is a pit closure: (1) attach a diagram of the facility showing the pit's	relationship to other equipment and tanks. (2) Indicate	cate disposal location: (check the onsite box if
your are burying in place) onsite 🛛 offsite 🔲 If offsite, name of facility_		description of remedial action taken including
remediation start date and end date. (4) Groundwater encountered: No 🔯 Y	Yes If yes, show depth below ground surface	ft. and attach sample results. (5)
Attach soil sample results and a diagram of sample locations and excavation	S.	
Additional Comments PIT LOCATED APPROXIMATELY		ELL HEAD.
PIT EXCAVATION: WIDTH N/Aft., LENGTH		MACUD JUN13'07
	X /	1 7
PIT REMEDIATION: CLOSE AS(S: A, LANDFARM: D, Co	OMPOST: [], STOCKPILE: [], OTHER [
Sabie Jaras.		OIL COMS. DIV.
ESTABLISH VERTICAL EXTENT. 7		
		DIST. 3
I hereby certify that the information above is true and complete to the best has been/will be constructed or closed according to NMOCD guideline.	of my knowledge and belief. I further certify that s ⊠, a general permit □, or an alternative OCD	the above-described pit or below-grade tank -approved plan ⊠.
Date: 10/16/06		
PrintedName/Title Jeff Blagg - P.E. # 11607	Signature Info c.	rege
Your certification and NMOCD approval of this application/closure does notherwise endanger public health or the environment. Nor does it relieve the regulations.	ot relieve the operator of liability should the content	s of the pit or tank contaminate ground water or any other federal, state, or local laws and/or
Approval: Deputy Oil & Gas Inspect Printed Name/Title District #3 Sign	or, J.A.A.	Date: AUG 1 0 2007

50 043-	22033	,	36.6173	× 101.64	303	000		
	ľ	BLAG	G ENGI	NEERING	. INC.		ATIONING	B0087
CLIENT: BP		P.O. BOX				113	ATION NO.	00001
CLIENT:	'		•		, 14141 074		CR NO:	HALL
	1	(505) 632	-1199			ZK NO.	
								,
FIELD RE	PORT:	PIT CL	OSURE	VERIF	CATIO	N PAG	ENo:	of
LOCATION: NAME	Tous	, , ,	14.50 11 4	Δ Τ/05	Now lest	DATE	STARTED	9-29-06
					,		FINISHED.	9-29-06
QUAD/UNIT, ${\cal J}$	SEC: 35 T	WP: 29N RNG	: 8W PM:	VM CNTY: ST	r st: NM			
QTR/FOOTAGE:	1450 FSL ×	1740 FEL	NWISE	ACTOR: HDI-	EDGAR	SPEC	RONMENTAL	JCB
EXCAVATION	APPROX	NA FT. X	NA FT.	x NA FT	DEEP, CI			0
DISPOSAL FACILIT	•							: 15
								MV
LAND USE: RAA				F- 07993				
FIELD NOTES 8	REMARK	S: PIT LOC	ATED APPROX	IMATELY33	FT	NIHE	FROM	WELLHEAD.
DEPTH TO GROUNDWA	TER: <50	NEAREST W	ATER SOURCE:	<u>>(000)</u>	_ NEAREST S	URFACE WAT	rer:	1000
NMOCD RANKING SCO				LOO PE				_
NMOUD KANKING SCO	ne; <u>J</u>	_ NMOCD IPH	CLOSUKE SID:	PI			· 7 /	
SOIL AND EXC	CAVATION	DESCRIPT	ION:		OVM CALIB.	READ. =	ppm <u>طات</u>	RF = 0 52
					OVM CALIB.	GAS =	DATE:	9-29-06
				on.v=- : :==			DATE, _	06
SOIL TYPE: (SAND)		/ SILT / SILTY C	LAY / CLAY /	GRAVEL / OTH	ER			
SOIL COLOR COHESION (ALL OTHE		IESIVE ASI IGHTI Y	COHESIVE / CO	HESIVE / HIGHLY	COHESIVE			
CONSISTENCY (NON C					001120112	915	1	<u>~</u>
PLASTICITY (CLAYS)					HIGHLY PLAST		TANK	
DENSITY (COHESIVE C					T.X.	20. 1/4	EXPL	1500
MOISTURE DRY / SLIC					JU SA	TEOL	(1)	500
DISCOLORATION/STAIN	ING OBSERVE	D: YES (NO) EXP	LANATION -			KIEVIT		3 61
HC ODOR DETECTED	PES NO EXPL	LANATION - V	ery lite	s dov				
SAMPLE TYPE GRAB					_ \	. 1	(D.	
ADDITIONAL COMMENT			15	x 15 x 6				
				BBC 5/2			Back	hue to
					& SAUP	, حيدا		
COALE		,	FIE	LD 418.1 CALC	ULATIONS	I	1	 ;
SCALE	SAMP. TIME	SAMP. ID	LAB NO.	WEIGHT (g)	mL FREON	DILUTION	READING	CALC. (ppm)
0 FT								
ם דום	DIMETE	 D		L		PIT	ROFIL	F
PII PE	RIMETE	. 「\		\	[NOFIL	<u> </u>
	A	•>		VM .DING				17
	,	PD	SAMPLE	FIELD HEADSPACE				PRIOR TANK
	ls (TANK First	ID	(ppm)				1 7 4
1		T FINT	1 @ 2 @		-	-	_ (
	· > /		3 @			1	5	>/
,'	·		4@				,	
1 1-1	1	71	5@] TH	;	/	
) (B (Θ 10	म्रे । । इ	3-Point@9	16.0] ! []	,		H
	7	₹1			6 [,	Ħ
	_ /	7			-	i	ľ	
	_	1 TH			-			- ₽
-								
				AMPLES	_			
	_			ALYSIS TIME				
	Α			PH 1050	겍			
/TJ ,				Er				
1 1 3 11			(١ -	ł			
e well				۷-				
P.D = PIT DEPRESSION, E				alleD)				
e well					9-29-06			

Date: 09-Oct-06

CLIENT:

Blagg Engineering

Lab Order:

0610016

Jones LS 1A

Project: Lab ID:

0610016-02

Client Sample ID: DEHY-3 POINT@9'

Collection Date: 9/29/2006 10:50:00 AM

Date Received: 10/3/2006

Matrix: SOIL

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
EPA METHOD 8015B: DIESEL RANG	GE ORGANICS	•				Analyst: JMP
Diesel Range Organics (DRO)	840	100		mg/Kg	10	10/8/2006 1:46:23 AM
Surr. DNOP	0	61.7-135	S	%REC	10	10/8/2006 1:46:23 AM
EPA METHOD 8015B: GASOLINE R	ANGE					Analyst: NSB
Gasoline Range Organics (GRO)	110	5.0		mg/Kg	1	10/4/2006 7:32:34 PM
Surr: BFB	780	84.5-129	S	%REC	1	10/4/2006 7:32:34 PM
EPA METHOD 8021B: VOLATILES						Analyst: NSB
Benzene	ND	0.050		mg/Kg	1	10/4/2006 7:32:34 PM
Toluene	ND	0.050		mg/Kg	1	10/4/2006 7:32:34 PM
Ethylbenzene	0.076	0.050		mg/Kg	1	10/4/2006 7:32:34 PM
Xylenes, Total	0.21	0.15		mg/Kg	1	10/4/2006 7:32:34 PM
Surr: 4-Bromofluorobenzene	144	76.8-115	S	%REC	1	10/4/2006 7:32:34 PM
EPA METHOD 9056A: ANIONS						Analyst: CMC
Chloride	5.8	0.30		mg/Kg	1	10/5/2006 2:03:45 AM

TPH= 950 ppm
TOT. STEX < 1 ppm 30

Qualifiers:

- Value exceeds Maximum Contaminant Level
- E Value above quantitation range
- Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
- Spike recovery outside accepted recovery limits
- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- MCL Maximum Contaminant Level
 - RL Reporting Limit

BLAGG ENGINEERING, Inc.

P.O. BOX 87 **BLOOMFIELD, NM 87413**

(505) 632-1199

BORE / TEST HOLE REPORT

CLIENT:

BP AMERICA PRODUCTION CO.

BORING #..... BH1 MW #..... NA PAGE #..... 1

LOCATION NAME:

UNIT J, SEC. 35, T29N, R8W

DRAWING. JONES LS 1A BH1.SKF DATE: 04/17/07 DWN BY: NJV

DATE STARTED 04/03/07

CONTRACTOR:

JONES LS # 1A DEHY./SEP. PIT BLAGG ENGINEERING, INC. / ENVIROTECH, INC. DATE FINISHED 04/03/07

EQUIPMENT USED:

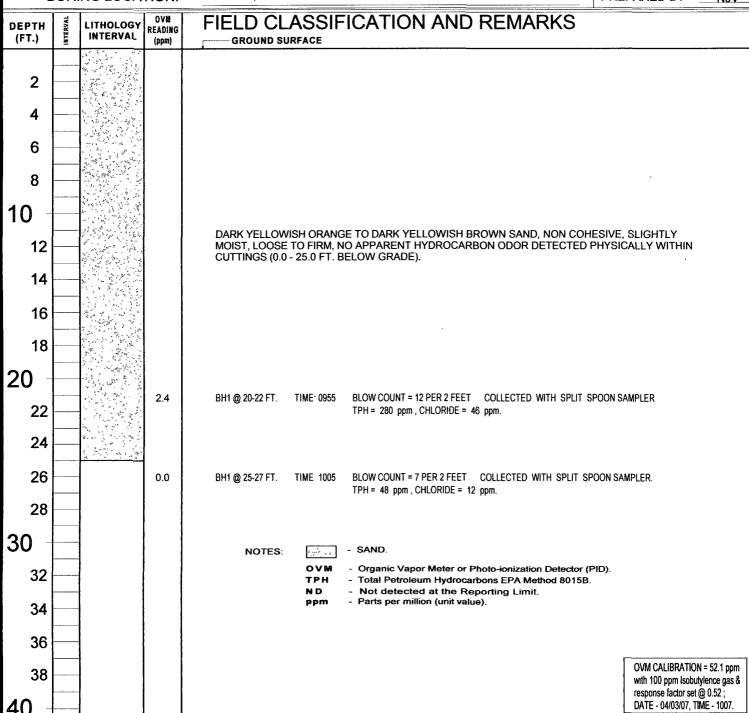
MOBILE DRILL RIG (CME 75)

OPERATOR..... DP

BORING LOCATION:

31 FEET, N18E FROM WELL HEAD.

PREPARED BY NJV



CLIENT: Blagg Engineering

Lab Order: 0704065

Project: Jones LS #1A

Lab ID: 0704065-01

Date: 17-Apr-07

Client Sample ID: BH1@ 20'-22'-Dehydrator/Separ

Collection Date: 4/3/2007 9:55:00 AM

Date Received: 4/5/2007

Matrix: SOIL

Analyses	Result		ual Units	DF	Date Analyzed
EPA METHOD 8015B: DIESEL RANG	E ORGANICS	· ····	-		Analyst: SCC
Diesel Range Organics (DRO)	280	10	mg/Kg	1	4/9/2007 8.48:31 PM
Surr. DNOP	111	61.7-135	%REC	1	4/9/2007 8:48.31 PM
EPA METHOD 8015B: GASOLINE RA	NGE				Analyst: NSB
Gasoline Range Organics (GRO)	ND	25	mg/Kg	5	4/10/2007 8:25:17 PM
Surr: BFB	110	84-138	%REC	5	4/10/2007 8:25 ⁻ 17 PM
EPA METHOD 9056A: ANIONS					Analyst: TES
Chloride	46	0.30	mg/Kg	1	4/12/2007 2:51.10 AM

- * Value exceeds Maximum Contaminant Level
- E Value above quantitation range
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
- S Spike recovery outside accepted recovery limits 1/4
- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- MCL Maximum Contaminant Level
- RL Reporting Limit

Date: 17-Apr-07

CLIENT:

Blagg Engineering

Client Sample ID: BH1@ 25'-27' Dehydrator/Separ

Lab Order:

0704065

Collection Date: 4/3/2007 10:05:00 AM

Project:

Jones LS #1A

Date Received: 4/5/2007

Lab ID:

0704065-02

Matrix: SOIL

Analyses	Result	PQL Q	ual Units	DF	Date Analyzed
EPA METHOD 8015B: DIESEL RANG	SE ORGANICS				Analyst: SCC
Diesel Range Organics (DRO)	48	10	mg/Kg	1	4/9/2007 9:22:36 PM
Surr: DNOP	99.1	61.7-135	%REC	1	4/9/2007 9:22:36 PM
EPA METHOD 8015B: GASOLINE RA	ANGE				Analyst: NSB
Gasoline Range Organics (GRO)	ND	5.0	mg/Kg	1	4/10/2007 8:55:24 PM
Surr: BFB	110	84-138	%REC	1	4/10/2007 8:55:24 PM
EPA METHOD 9056A: ANIONS					Analyst: TES
Chloride	12	0.30	mg/Kg	1	4/12/2007 3:08:35 AM

Qualifiers:

- Value exceeds Maximum Contaminant Level
- E Value above quantitation range
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
 - Spike recovery outside accepted recovery limits 2/4
- В Analyte detected in the associated Method Blank
- Н Holding times for preparation or analysis exceeded
- MCL Maximum Contaminant Level
- RL Reporting Limit

HALL ENVIRONMENTAL ANALYSIS LABORATORY 4901 Hawkins NE, Suite D Albuquerque, New Mexico 87109 Tel. 505.345.3975 Fax 505.345.4107 www.hallenvironmental.com ANALYSIS REQUEST	BTEX ← MTBE + TPH (Gasoline Only) BTEX + MTBE + TPH (Gasoline Only) TPH Method 8015B (Gas/Diesel) EDB (Method 8021) EDC (Method 8021) BCRA 8 Metals Anions (F, Cl, NO ₃ , NO ₂ , PO ₄ , SO ₄) 8310 (PNA or PAH) RCRA 8 Metals Anions (F, Cl, NO ₃ , NO ₂ , PO ₄ , SO ₄) 8260B (VOA) 82570 (Semi-VOA) CHLO&DE	×	X			Remarks:
BECORD Other: Std □ Level 4 □ Other: Two. Two.	Project Manager: TEFF SLACE Sampler: JEFF BLACE Sample Temperature: fe Number/Volume Heal No. Heal No. Heal No.	1-408	3 pointe 9' "1			ignature) Received By: (Signature) Received By: (Signature)
CHAIN-OF-CUSTODY RECORD Client: BLAGG ENGLWERTEN TWO.	11 8 1 1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9/29/06 1040 SOIL BLOW.	11 1050 10 DEHY-			Date: Time: Relinquished By: (Signature)

QA/QC SUMMARY REPORT

Client:

Blagg Engineering

Project:

Jones LS 1A

Work Order:

Date: 09-Oct-06

0610016

301103 E5 171							W OI	k Order: 0010010
Analyte	Result	Units	PQL	%Rec	LowLimit	HighLimit	%RPD R	PDLimit Qual
Method: SW9056A		MBLK		and the state of	Detab II	D. 4444F	Analysis Dates	40/4/0000 44:00:40 PM
Sample ID: MB-11415	ND		0.20		Batch II	D: 11415	Analysis Date:	10/4/2006 11:09:40 PM
Chloride Sample ID: LCS-11415	ND	mg/Kg <i>LCS</i>	0.30	•	Batch II	D: 11415	Analysis Date:	10/5/2006 12:01:53 AM
Chloride	14.68	mg/Kg	0.30	97.9	90	110	rudiyala Date.	10/3/2000 12.01.00 / 11/1
Method: SW8015					,			
Sample ID: MB-11423		MBLK			Batch I	D: 11423	Analysis Date:	10/5/2006 4:03:31 AM
Diesel Range Organics (DRO)	ND	mg/Kg	10					
Sample ID: LCS-11423		LCS			Batch I	D: 11423	Analysis Date:	10/5/2006 4:38:52 AM
Diesel Range Organics (DRO)	56.29	mg/Kg	10	113	64.6	116		
Sample ID: LCSD-11423		LCSD			Batch I	D: 11423	Analysis Date:	10/5/2006 5:13:58 AM
Diesel Range Organics (DRO)	51.11	mg/Kg	10	102	64.6	116	9.65	17.4
Method: SW8015							- Marie and And And	
Sample ID: MB-11420		MBLK			Batch II	D: 11420	Analysis Date:	10/4/2006 2:26:12 PM
Gasoline Range Organics (GRO)	ND	mg/Kg	5.0				•	
Sample ID: LCS-11420		LCS			Batch II	D: 11420	Analysis Date:	10/4/2006 3:12.04 PM
Gasoline Range Organics (GRO)	24 20	mg/Kg	5 0	96.8	73.4	115		
Sample ID: LCSD-11420		LCSD			Batch I	D: 11420	Analysis Date:	10/4/2006 3:41:06 PM
Gasoline Range Organics (GRO)	24.40	mg/Kg	5.0	97.6	73.4	115	0.823	11.6
Method: SW8021								
Sample ID: MB-11420		MBLK			Batch I	D: 11420	Analysis Date:	10/4/2006 2:26:12 PM
Benzene	ND	mg/Kg	0.050					
Toluene	ND	mg/Kg	0.050					
Ethylbenzene	ND	mg/Kg	0.050					
Xylenes, Total	ND	mg/Kg	0.15					
Sample ID: LCS-11420		LCS			Batch I	D: 11420	Analysis Date.	10/4/2006 3:12.04 PM
Benzene	0.3126	mg/Kg	0.050	97.7	77.5	123		
Toluene	1.986	mg/Kg	0.050	99.3	85.3	129		
Ethylbenzene	0.4017	mg/Kg	0.050	103	79.6	121		
Xylenes, Total	2.304	mg/Kg	0.15	110	80	130		
Sample ID: LCSD-11420		LCSD			Batch I	D: 11420	Analysis Date	10/4/2006 3:41:06 PM
Benzene	0.3062	mg/Kg	0 050	95.7	77.5	123	2.07	27
Toluene	1.992	mg/Kg	0 050	99.6	85.3	129	0.302	19
Ethylbenzene	0.4030	mg/Kg	0 050	103	79.6	121	0.323	10
Xylenes, Total	2.290	mg/Kg	0.15	109	80	130	0.631	13

Qualifiers:

E Value above quantitation range

J Analyte detected below quantitation limits

R RPD outside accepted recovery limits

H Holding times for preparation or analysis exceeded

ND Not Detected at the Reporting Limit

S Spike recovery outside accepted recovery limits

Sample Receipt Checklist

Client Name BLAGG				Date and Time	Received:		10/3	3/2006
Work Order Number 0610016				Received by	BLM			
Checklist completed by Signature	lppe		Date .	3-06	_			
Matrix	Carrier name	Greyhou	<u>und</u>					
Shipping container/cooler in good condition?		Yes 🗹]	No 🗆	Not Present			
Custody seals intact on shipping container/cooler	?	Yes 🗹]	No 🗆	Not Present	☐ Not S	hipped	
Custody seals intact on sample bottles?		Yes]	No 🗆	N/A	\checkmark		
Chain of custody present?		Yes 🗹)	No 🗆				
Chain of custody signed when relinquished and re	eceived?	Yes 🔽)	No 🗆				
Chain of custody agrees with sample labels?		Yes 🔽]	No 🗆				
Samples in proper container/bottle?		Yes 🗹]	No 🗌				
Sample containers intact?		Yes 🔽]	No 🗌				
Sufficient sample volume for indicated test?		Yes 🔽]	No 🗆				
All samples received within holding time?		Yes 🔽]	No 🗆				
Water - VOA vials have zero headspace?	No VOA vials subm	itted 🔽	•	Yes	No 🗆			
Water - pH acceptable upon receipt?		Yes 🗆]	No 🗌	N/A 🗹			
Container/Temp Blank temperature?		4°		° C ± 2 Accepta given sufficient				
COMMENTS:								
Client contacted	Date contacted:			Pers	on contacted			
Contacted by:	Regarding				<u></u>			
Comments.								
	,							
Corrective Action								
			- ·					
		•						

Date: 09-Oct-06

CLIENT:

Blagg Engineering

Project:

Jones LS 1A

Lab Order:

0610016

CASE NARRATIVE

[&]quot;S" flags denote that the surrogate was not recoverable due to sample dilution or matrix interferences.

HALL ENVIRONMENTAL ANALYSIS LABORATORY 4901 Hawkins NE, Suite D Albuquerque, New Mexico 87109		ANALYSIS REQUEST	(/\)	nCasoline On as/Diesel) po ₄ , So ₄)	\ bCB.3 \ \ bCB.3 \ \ \ NO\$'' \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	+ 381 108 bo 106 boo 108 boo 108 boo 109 boo 100 bo	BTEX + M BTEX + M TPH Methor TPH (Methor EDC (Methor BS310 (PN BS310 (F, C BOS1 Pestor S250 (Sen CM: Bubbles			\(\)					Remarks: TPH'S - GAS & OVESEL RANGES ONLY.
	Project Name: JONES LS #/A	Project #:		Project Manager:	Sampler:	Sample Temperature:	ا Number/Volume HgCl ₂ HNO ₃ احمی الم	12- 1-402.	677	5'-1-402, J	PT				Repeived By: (Signature) 4/5/57
CHAIN-OF-CUSTODY RECORD	Ulent: BASE ENER. BP AMERICA	Address: P.O. BOX 87	817D. NM 87413		Phone #: 632- 1199	Fax #:	Date Time Matrix Sample I.D. No.	11	OEHYBUSTUR / SEPPRATOR P	(2-520 TH8 705 SOCI 10/8/h	OEHYDROTOR!				Date: Time: Relinquished By: (Signature) HHOS CT30 Date: Relinquished By: (Signature)

QA/QC SUMMARY REPORT

Client:

Blagg Engineering

Project:

Jones LS #1A

Work Order:

Date: 17-Apr-07

0704065

Analyte	Result	Units	PQL	%Rec	LowLimit	HighLimit	%RPD RF	PDLimit Qual
Method: SW9056A					_	_		
Sample ID: MB-12713		MBLK			Batch II	D: 12713	Analysis Date	4/11/2007 6:06:50 PM
Chloride Sample ID: LCS-12713	ND	mg/Kg LCS	0.30		Batch II	D: 12713	Analysis Date:	4/11/2007 6:24:14 PM
Chloride	15.95	mg/Kg	0.30	106	90	110		
Method: SW8015								
Sample ID: MB-12677		MBLK			Batch II	D: 12677	Analysis Date:	4/9/2007 11:09:08 AM
Diesel Range Organics (DRO)	ND	mg/Kg	10					
Sample ID: LCS-12677		LCS			Batch II	D: 12677	Analysis Date:	4/9/2007 11:43:13 AM
Diesel Range Organics (DRO)	44.82	mg/Kg	10	89.6	64.6	116		
Sample ID: LCSD-12677		LCSD			Batch II	D: 12677	Analysis Date:	4/9/2007 12:17:17 PM
Diesel Range Organics (DRO)	48.33	mg/Kg	10	96.7	64.6	116	7.53 1	7.4
Method: SW8015								
Sample ID: MB-12665		MBLK			Batch II	D· 12665	Analysis Date:	4/10/2007 3:24:10 PM
Gasoline Range Organics (GRO)	ND	mg/Kg	5.0					
Sample ID: LCS-12665		LCS			Batch II	D: 12665	Analysis Date:	4/10/2007 3:54:23 PM
Gasoline Range Organics (GRO)	24.71	mg/Kg	5.0	82.5	69.5	120		

Qualifiers:

R RPD outside accepted recovery limits

3 / 4^{recovery} outside accepted recovery limits

E Value above quantitation range

J Analyte detected below quantitation limits

H Holding times for preparation or analysis exceeded

ND Not Detected at the Reporting Limit

Sample Receipt Checklist

Client Name BLAGG	•	Date and Ti	me Received:	4/5/2007
Work Order Number 0704065		Received	by TLS	
Checklist completed by Signature Shape	mi Apr	EU 5,07		
Matrix	Carrier name <u>Greyhour</u>	<u>nd</u>		
Shipping container/cooler in good condition?	Yes 🗸	No 🗆	Not Present	
Custody seals intact on shipping container/cooler?	Yes 🗹	No 🗌	Not Present	Not Shipped
Custody seals intact on sample bottles?	Yes	No 🗌	N/A	
Chain of custody present?	Yes 🗹	No 🗆		
Chain of custody signed when relinquished and reco	eived? Yes 🗹	No 🗌		
Chain of custody agrees with sample labels?	Yes 🗸	No 🗌		
Samples in proper container/bottle?	Yes 🗹	No 🗀		
Sample containers intact?	Yes 🗹	No 🗌		
Sufficient sample volume for indicated test?	Yes 🗹	No 🗌		
All samples received within holding time?	Yes 🗹	No 🗆		
Water - VOA vials have zero headspace?	No VOA vials submitted	Yes 🗌	No 🗌	
Water - Preservation labels on bottle and cap match	n? Yes	No 🗆	N/A 🗹	
Water - pH acceptable upon receipt?	Yes	No 🗆	N/A	
Container/Temp Blank temperature?	5°	4° C ± 2 Acce	ptable	
COMMENTS:		If given suffici	ent time to cool.	
Client contacted Da	ate contacted:	P	erson contacted	
Contacted by:	egarding			
Comments:				

Corrective Action				