District I 1625 N. French Dr., Hobbs, NM 88240 1025 N: Freich Dr., Hoods, NW 88240
District II
1301 W. Grand Avenue, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410

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

### 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

Form C-144 June 1, 2004

## 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 pice	or below-grade talik [ ] Closure of a pit of below-gr	auc min 🖸							
Operator: XTO ENERGY INC.	Telephone: (505)-324-1090 e-m	ail address:							
Address: 2700 FARMINGTON AVE., BLDG, K. S	SUITE 1. FARMINGTON. NM 874	-01							
Facility or well name: ABRAMS GC D #1	API#: 30-045- 07822 U/L or Qtr/	Qtr I Sec 29 T 29N R 10W							
County: SAN JUAN Latitude 36.69441 Longitude 10	8.90222 NAD: 1927 ☐ 1983 ⊠ Surface C	Owner Federal ☐ State ☐ Private ☒ Indian ☐							
	<del></del>								
Pit	Below-grade tank								
Type: Drilling Production Disposal DEHYDRATOR	Volume:bblType-of-fluid:								
Workover    Emergency	Construction material:								
Lined ☑ Unlined ☐ FIBERGLASS TANK		t, explain why not.							
Liner type: Synthetic Thickness mil Clay		a composition of the composition							
Pit Volumebbl									
Tit Volume	Less than 50 feet	(20 mainte)							
Depth to ground water (vertical distance from bottom of pit to seasonal		(20 points) (10 points) <b>20</b>							
high water elevation of ground water.)	50 feet or more, but less than 100 feet								
	100 feet or more	( 0 points)							
Wellhead protection area: (Less than 200 feet from a private domestic	Yes	(20 points)							
water source, or less than 1000 feet from all other water sources.)	No	( 0 points)							
water source, or less than 1000 feet from all other water sources.	Less than 200 feet	(30 into)							
Distance to surface water: (horizontal distance to all wetlands, playas,		(20 points)							
irrigation canals, ditches, and perennial and ephemeral watercourses.)	200 feet or more, but less than 1000 feet	(10 points) <b>0</b>							
	1000 feet or more	( 0 points)							
	Ranking Score (Total Points)	20							
If this is a pit closure: (1) attach a diagram of the facility showing the pit's	relationship to other equipment and tanks. (2) In die	ete dienegal la cetion. (ch. l. th is							
		-							
your are burying in place) onsite   offsite   If offsite, name of facility  If offsite, name of facility									
remediation start date and end date. (4) Groundwater encountered: No 🖾 🤄		ft. and attach sample results. (5)							
Attach soil sample results and a diagram of sample locations and excavation									
Additional Comments: PIT LOCATED APPROXIMATELY	<u>y 87 ft. N89E from ab</u>	RAMS J#1 WELL HEAD.							
PIT EXCAVATION: WIDTH 10 ft., LENGTH	10 ft., DEPTH 13 ft								
PIT REMEDIATION: CLOSE AS IS: □, LANDFARM: ☒, C	OMPOST: □, STOCKPILE: □, OTHER □ (e)	oplain) escent the active?							
Cubic yards: 40+		itove delete ve							
		OIL CONC. DIV.							
L		DSTS							
I hereby certify that the information above is true and complete to the best	of my knowledge and belief. I further cartify that	the above described ait or below grade toul							
has been/will be constructed or closed according to NMOCD guideline	es \(\sigma\), a general permit \(\sigma\), or an alternative OCD-	approved plan 🔯.							
Data: 03/24/06									
Date									
Leff Dlogg DE #11607	Juffy C. 3	legy							
PrintedName/Title Jeff Blagg - P.E. # 11607	_Signature								
Your certification and NMOCD approval of this application/closure does not otherwise endanger public health or the environment. Nor does it relieve the regulations.	not relieve the operator of liability should the contents the operator of its responsibility for compliance with a	s of the pit or tank contaminate ground water or any other federal, state, or local laws and/or							
Approval: Deputy Oil & Gas Inspector, Printed Name/Title District #3 Signature Bold Date:									
L.									

ONSITE: 12/19/05

revised: 09/04/02

CALLOUT: \_\_

### Hall Environmental Analysis Laboratory

CLIENT: Blagg Engineering

Lab Order: Project:

0512290 Abrams GC D#1

Lab ID:

0512290-01

**Date:** 05-Jan-06

Client Sample ID: C@13'-Dehydrator Pit

Collection Date: 12/19/2005 2.21:00 PM

Matrix: SOIL

Analyses	Result	PQL (	Qual Units	DF	Date Analyzed
EPA METHOD 9056A: ANIONS					Analyst: MAP
Chloride	5.4	0 30	mg/kg	1	1/3/2006
EPA METHOD 8015B: DIESEL RANGE	ORGANICS	•			Analyst: SCC
Diesel Range Organics (DRO)	ND	10	mg/Kg	1	12/28/2005 3:22:47 PM
Motor Oil Range Organics (MRO)	ND	50	mg/Kg	1	12/28/2005 3:22:47 PM
Surr DNOP	97 4	60-124	%REC	1	12/28/2005 3:22:47 PM
EPA METHOD 8015B: GASOLINE RAI	NGE				Analyst: NSB
Gasoline Range Organics (GRO)	ND	5 0	mg/Kg	1	12/28/2005 3:53:09 PM
Surr. BFB	111	83.1-124	%REC	1	12/28/2005 3:53:09 PM
EPA METHOD 8021B: VOLATILES					Analyst: NSB
Benzene	ND	0 025	mg/Kg	1	12/28/2005 3:53:09 PM
Toluene	ND	0 025	mg/Kg	1	12/28/2005 3:53:09 PM
Ethylbenzene	ND	0.025	mg/Kg	1	12/28/2005 3:53:09 PM
Xylenes, Total	ND	0.025	mg/Kg	1	12/28/2005 3:53:09 PM
Surr: 4-Bromofluorobenzene	106	87.5-115	%REC	1	12/28/2005 3·53:09 PM

Qualifiers:

ND - Not Detected at the Reporting Limit

J - Analyte detected below quantitation limits

B - Analyte detected in the associated Method Blank

\* - Value exceeds Maximum Contaminant Level

S - Spike Recovery outside accepted recovery limits

R - RPD outside accepted recovery limits

E - Value above quantitation range

Page 1 of 1

HALL ENVIRONMENTAL ANALYSIS LABORATORY 4901 Hawkins NE, Suite D	Albuquerque, New Miexico 87 103 Tel. 505.345.3975 Fax 505.345.4107	_	ANALYSIS REQUEST	(الم)	ne On 60 <sub>4</sub> )	6808) 24 iilose3) ieiG\se6 308) 2' 308) 2'	1bH	+ 38T bod 80 106 bor 20 80 10 100 100 (AC) 100 (AC)	Methor (Methor) (Meth	HHT	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \							Remarks:
Accreditation Applied:  NELAC USACE Other:	Project Name:	ABCAMS GC D #1	Project #:		Project Manager:	JCB	Sampler: JC&	Sample Temperature:	Preservative HEM No	HgCl <sub>2</sub> HND <sub>3</sub> GS	1-402.							Received By: Ligignature) Received By: Rignature (2/22/55)
CHAIN-OF-CUSTODY RECORD	Olient: BLAGG ENGR. / XTO ENERGY		Address: P.O. 80X 87	BFD. NM 87413			Phone #: 632 - 1/99	Fax #:	Date Ime Matrix Sample I No	A BOIL	R/1965/421 5012 C@ 13' -	DEYTOGGT OF PIT						Date: Time: Relinquished By. LSignature)  12/21/05 1135 Relinquished By: (Signature)  12/22/05 0630 Relinquished By: (Signature)

#### DEFINITIONS

- 1 1 "Acceptance of a sample" means the determination of HEAL to proceed with work following receipt and inspection of such sample
- 1 2 "Customer" means the individual or entity who may request laboratory services and his or its heirs, successors, assigns, and representatives
- 13 HEAL means Hall Environmental Analysis Laboratory its employees, servants, agents, and representative
- i 4 "Price schedule" means HEAL'S standard price schedule, as such, document may be amended from time to time by HEAL
- 1.5 "Results" mean data generated by HEAL from the analysis of one or more samples
- 16 "Terms and Conditions" mean these Terms and Conditions of sale, including the Pires Schedule, and any additions or amendments hereto which are agreed to in writing by HEAL as provided in Section 7.1

#### 2. ORDERS

- The customer may order services by submitting a written purchase order to HEAL, by placing a telephone order, which will be subsequently confirmed in writing, or by negotiated contract. Any such order constitutes a) an acceptance by the Customer of HEAL'S offer to do business with the Customer under these Terms and Conditions, and b) an agreement to be bound by these Terms and Conditions. The Customer's delivery of samples to HEAL constitutes the Customer's express assent to be governed by these Terms and Conditions. HEAL reserves the right to refuse to proceed with work at any time based upon an unfavorable customer credit report.
- Any order placed by the Customer under Section 2.1 is subject to a minimum cancellation charge of \$250

#### 3. PAYMENT TERMS

- 31 Services performed by HEAL will be in accordance with prices quoted and later confirmed in writing or as stated on the Price Schedule, which prices are subject to change periodically without notice. The Customer should confirm with HEAL the current price prior to placing an order for work.
- Payment terms are net 30 days from the date of invoice by HEAL. All overdue payments are subject to an additional interest and service charge of one and one-half percent (1 5%) per month or portion thereof from the due date until the date of payment. All payments shall be made in United State
- 3.3 The prices stated on the Price Schedule do not include any sales, use or other taxes unless specifically stated. Such taxes will be added to invoice prices when required.

#### 4. RECEIPT OF SAMPLES AND DELIVERY OF SERVICES

- 4 1 Prior to HEAL'S Acceptance of any sample (or after any revocation of Acceptance), the entire risk of loss or damage to such sample will remain with the Customer. In no event will HEAL have any responsibility or liability for the action or maction of HEAL'S carrier shipping or delivering any sample to or from HEAL'S premises.
- 4.2 HEAL reserves the absolute right, exercisable at any time to refuse delivery of, refuse to accept, or revoke Acceptance or, any sample which in the sole judgement of HEAL a) is of unsuitable volume, b) unsuitable containers as required for the requested analysis, or c) may be or become unsuitable for, or may pose a risk in, handling, transport or processing for any health, safety, environmental or other reason, whether or not due to the presence in the sample of any hazardous substance and whether or not such presence has been disclosed to HEAL by the Customer
- 4.3 Where applicable, HEAL will use analytical methodologies which are in substantial conformity with U.S. Environmental Protection Agency (EPA), state agency, American Society for Testing and Materials (ASTM), Association of Official Analytical Chemist (AOAC), Standard Methods for the examination of Water and Wastewater, or other recognized methodologies. HEAL reserves the right to deviate from these

- methodologies, if necessary or appropriate due to the nature of composition of the sample or otherwise based on the reasonable judgement of HEAL, which deviation, if any will be made on a basis consistent with recognized standards of industry and/or HEAL'S Standard Operating Procedures
- 4.4 Upon timely delivery of samples, HEAL will use its best efforts to comply with storage processing and analytical holding time limits as set forth in applicable FPA or state guidelines or otherwise requested by the Customer or set forth on the Price Schedule. However, unless specifically made part of a written agreement between HEAL and the Customer such time limits cannot be guaranteed. Unless specifically indicated on the Price Schedule or exprestly made part of a written agreement between HEAL and the Customer, analytical tumaround times are not guaranteed.
- At HEAL'S sole discretion verbal Results may be given in advance of the written report of Results. Such verbal Results are TENTATIVE RESULTS ONLY, subject to confirmation or change based on HEAL'S standard quality, assurance review procedures.

#### 5. WARRANTIES, LIABILITY AND INDEMNIFICATION

- 5.1 HEAL warrants only that its services will fulfill obligations set forth in Section 4.3 and 4.4 hereof. This warranty is the sole and exclusive warranty given by HEAL in connection with any such services, and HEAL gives and makes no other representation or warranty of any kind, express or implied. No representative of HEAL is authorized to give or make any other representation or warranty or modify the warranty in any way.
- The liability, and obligations of HEAL, and the remedies of the Customer in connection with any services performed by HEAL will be limited to repeating the services performed or, at the sole option of HEAL, refunding in full or in part fees paid by the Customer for such services. HEAL'S obligation to repeat any services with respect to any sample will be contingent on the Customer's providing, at the request of HEAL and at the Customer's sepense, an additional sample if necessary. Any reanalysis generating Results consistent with the Original Results will be at the Customer's expense. Except as otherwise specifically provided herein, HEAL shall have no liability, obligation or responsibility of any kind for any losses, costs, expenses, or other damages (including but not limited to any special, indirect, incidental or consequential damages) for any representation or warranty of a kind with respect to HEAL'S Services or Results
- In no event shall HEAL have any responsibility or liability to the Customer for any failure or delay in performance by HEAL, which results, directly or indirectly, in whole or in part, from any cause or circumstance shall include, but not be limited to, acts of God, acts of Customer, acts of orders of any government authority, strikes or other labor disputes, natural disasters, accidents, wars, civil disputes, difficulties or delays in transportation, mail or delivery services, inability to obtain from HEAL usual sources sufficient services or supplies, or any other cause beyond HEAL'S reasonable control
- All results provided by HEAL are strictly for the use of its Customers, and HEAL is in no way responsible for the use of such results by Customers or third parties. All results should be considered in their entirety, and HEAL is in no way responsible for the separation, detachment, or other use of any portion of the results.
- 5.5 The customer represents and warrants that any sample delivered to HEAL will be preceded or accompanied by complete written disclosure of the presence of any hazardous substances known or suspected by the customer. The Customer further warrants that any sample containing any hazardous substance, which is to be delivered to HEAL.'S premises will be packaged, labeled, transported and delivered properly and in accordance with applicable laws.
- 56 It is understood and agreed that all samples and cuttings of materials containing hazardous containinants are the property and the responsibility of the Customer. All contaminated samples and laboratory byproducts will be returned to the Customer for disposal. It is understood and agreed that HEAL is not, and has no responsibility as, a generator, treater, storer, or disposer of hazardous or toxic substances found or identified at a site, and the Customer agrees to assume the responsibility for the foregoing.

- 5 7 The Customer shall indemnufy and hold harmless HEAL from and against any and all claims, suits, judgements, damages, losses, liabilities, expenses, payments, taxes, duties, fines and/or other costs (including but not limited to liability to a third party) arising out of a) the presence of hazardous substances in any sample of the Customer regardless of the Customer's compliance with paragraph 5 5 hereof b) accidents occurring during the transport of any sample of the Customer, c) events control, or d) negligence by the Customer in the use, evaluation, or application of Results provided by HFAI.
- Should any Customer sample, due to its matrix or constituents of its matrix, cause the operations of any HEAL instrumentation to be reduced, stopped, or altered, HEAL is entitled to compensation by the Customer for any loss of revenue due to the instrument's downtime, and/or the parts and labor necessary to bring the instruments back to its former operating condition. The amount of compensation is negotiable upon acceptance of these Terms and Conditions and the individual circumstances warranting the reimbursement.

#### 6. ENTIRE AGREEMENT: SEVERABILITY

- These Terms and Conditions, together with any additions or revisions which may be agreed to in writing by HEAL as provided in Section 7.1, embodied the whole agreement of the parties. There are no promises, terms, conditions, understandings, obligations or agreements other than those contained herein, unless made in accordance with Section 7.1, and these Terms and Conditions shall supersed all previous communications, representations, or agreements either verbal or written, between the Customer and HEAL. HEAL specifically rejects all additional, inconsistent or conflicting terms, whether printed or otherwise set forth in any purchase order or other communication from the Customer to HEAL.
- 6 2 The invalidity or unenforceability, in whole or in part of any provision, term or condition hereof shall not affect in any way the validity or enforceability of the remainder of the Terms and Conditions, the intent of the parties being that the provisions be severable.

#### 7. AMENDMENTS AND WAIVERS

- HEAL shall not be subject to or bound by any provision, term or condition which is in addition to or inconsistent or conflicting with these Terms and Conditions. HEAL shall not be deemed to have amended or warved and provision, term or condition, or have given any required consent or approval, or to have waived any breach by the Customer of any of these Terms and Conditions unless specifically set forth in writing and executed on behalf of HEAL by a duly authorized officer. No other employee, servant, agent or representatives of HEAL has any authority whatsoever to add to, delete, alter or vary any of these Terms and Conditions in any manner, or to give any consent, approval or waiver, and HEAL shall not be bound by any such purported addition, deletion, alteration, variation, consent, approval or
- 7.2 No waiver by HEAL of any provision, term or condition hereof or of any breach by or obligation of the Customer hereunder shall constitute a waiver of such provision, term or condition on any other occasion or a waiver of any other breach by or obligation of the Customer

#### 8. SAMPLE STORAGE

Bulk samples will be retained for thirty (30) days after the analytical report has been issued unless alternate arrangements have been made in advance. Storage of samples or extracts for longer periods is by request only. Sample storage charges depend upon storage requirements and duration. Norminally, a sample storage fee of \$5.00 per sample, per month will be billed monthly unless other arrangements are made. If requested, unused sample material may be returned at the client's expense. Materials, which are identified as hazardous, will be returned to the client or disposed of as hazardous waste and billed at the rate of \$25.00 per sample. HEAL reserves the right to return all dibenzodioxins/dibenzofurans to the client.

#### 9. SECTION HEADING

The section headings of these Terms and Conditions are intended solely for convenient reference and shall not define, limit or affect in any way These Terms and Conditions or their interpretations

#### 10. GOVERNING LAW

10 1 These Terms and Conditions, and transaction or agreement, to which they apply, shall be governed both as to interpretation and performance by the laws of the State of New Mexico

# Hall Environmental Analysis Laboratory

CLIENT:

Blagg Engineering

Work Order:

0512290

Project:

Abrams GC D#1

Date: 05-Jan-06

# QC SUMMARY REPORT

Method Blank

Batch ID 9478	Test Code:	E300	Units: <b>mg/kg</b>		Analysis	Date: 12/30	0/2005	Prep D	ate 12/29/20	005
	Run ID <sup>.</sup>	LC_051230A			SeqNo:	43687	77			
Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
ND	0.3		-	-						
Batch ID: 9454	Test Code	SW8015	Units: mg/Kg		Analysis	Date: 12/2:	3/2005 11:47:02 A	Prep D	ate: <b>12/23/20</b>	005
	Run ID	FID(17A) 2_0	51223A		SeqNo:	43563	30			
Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HıghLimit	RPD Ref Val	%RPD	RPDLimit	Qual
ND	10									
	50									
10 26	0	10	0	103	60	124	0			
Batch ID: 9464	Test Code.	SW8015	Units. mg/Kg		Analysis	Date: 12/28	3/2005 11:18:15 A	Prep Da	ate 12/27/20	05
	Run ID	PIDFID_0512	28 <b>A</b>		SeqNo	43620	)2			
Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
ND	5									
1116	0	1000	0	112	83.1	124	0			
Batch ID 9464	Test Code.	SW8021	Units: mg/Kg		Analysis	Date: 12/28	3/2005 11:18:15 A	Prep Da	ate 12/27/20	05
	Run ID.	PIDFID_0512	28 <b>A</b>		SeqNo:	43619	0			
Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
ND	0.025	-	. ,							
ND	0.025									
ND	0.025									
ПИ	0.025									,
1.064	0	1	0	106	87.5	115	0			
	Batch ID: 9454  Result ND ND 10 26  Batch ID: 9464  Result ND 1116  Batch ID 9464  Result ND 1116	Result   PQL   ND   0.3	Result         PQL         SPK value           ND         0.3           Batch ID:         9454         Test Code         SW8015           Run ID:         FID(17A) 2_0           Result         PQL         SPK value           ND         10         SPK value           ND         50         10           10 26         0         10           Batch ID:         9464         Test Code.         SW8015           Result         PQL         SPK value           ND         5         1000           Batch ID:         9464         Test Code.         SW8021           Run ID.         PIDFID_0512:           Result         PQL         SPK value           ND         0.025         ND           ND         0.025         ND	Result   PQL   SPK value   SPK Ref Val     ND	Result   PQL   SPK value   SPK Ref Val   %REC ND   0.3	Result   PQL   SPK value   SPK Ref Val   %REC   LowLimit ND   0.3	Result ND         PQL 0.3         SPK value         SPK Ref Val %REC         LowLimit LowLimit LowLimit         HighLimit HighLimit           Batch ID: 9454         Test Code Run ID: FID(17A) 2_051223A         Dunits: mg/Kg         Analysis Date: 12/2: 36-36-36-36-36-36-36-36-36-36-36-36-36-3	Result	Result	Result   PQL   SPK value   SPK Ref Val   %REC   LowLimit   HighLimit   RPD Ref Val   %RPD   RPDLimit   ND   0.3

J - Analyte detected below quantitation limits

R - RPD outside accepted recovery limits

Date: 05-Jan-06

CLIENT:

Blagg Engineering

Work Order:

0512290

Project:

Abrams GC D#1

## **QC SUMMARY REPORT**

Laboratory Control Spike - generic

Sample ID. LCS-9478	Batch ID: 9478	Test Code	E300	Units. mg/kg		Analysis	s Date: <b>12/30</b>	)/2005	Prep D	ate. <b>12/29/2</b> 0	005
Client ID.		Run ID.	LC_051230A			SeqNo:	43687	78			
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HıghLımit	RPD Ref Val	%RPD	RPDLimit	Qual
Chloride	14 09	0.3	15	0	93.9	90	110	0			
Sample ID: LCS-9454	Batch ID: 9454	Test Code	SW8015	Units: mg/Kg	*	Analysis	Date: <b>12/2</b> 3	3/2005 12:19:49 P	Prep D	ate <sup>.</sup> 12/23/20	005
Client ID		Run ID:	FID(17A) 2_0	51223A		SeqNo:	43563	31			
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Diesel Range Organics (DRO)	50.18	10	50	0	100	67.4	117	0			
Sample ID: LCSD-9454	Batch ID: 9454	Test Code	SW8015	Units: mg/Kg		Analysis	Date: 12/23	3/2005 12:52:37 P	Prep D	ate 12/23/20	005
Client ID		Run ID <sup>.</sup>	FID(17A) 2_0	51223A		SeqNo.	43563	2			
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Diesel Range Organics (DRO)	48 11	10	50	0	96.2	67.4	117	50.18	4 22	17.4	
Sample ID Ics-9464	Batch ID: 9464	Test Code	SW8015	Units: <b>mg/Kg</b>		Analysis	Date: <b>12/28</b>	3/2005 11:48:43 A	Prep D	ate <b>12/27/2</b> 0	005
Client ID		Run ID	PIDFID_0512	28 <b>A</b>		SeqNo.	43620	3			
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Gasoline Range Organics (GRO)	27 56	5	25	0	110	84	120	0			

Qualifiers:

ND - Not Detected at the Reporting Limit

J - Analyte detected below quantitation limits

S - Spike Recovery outside accepted recovery limits

R - RPD outside accepted recovery limits

B - Analyte detected in the associated Method Blank

CLIENT:

Blagg Engineering

Work Order:

0512290

Project:

Abrams GC D#1

# **QC SUMMARY REPORT**

Laboratory Control Spike - generic

Sample ID: Ics-9464	Batch ID: 9464	Test Code	: SW8021	Units: mg/Kg		Analysis	Date: <b>12/2</b>	8/2005 11:48:43 A	Prep Da	ate. 12/27/20	05
Client ID.		Run ID	PIDFID_0512	28A		SeqNo:	43619	91			
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Benzene	0.411	0 025	0.42	0	97.9	85.6	116	0			
Toluene	2 123	0.025	1.9	0	112	82.4	120	0			
Ethylbenzene	0.4164	0.025	0.41	0	102	86.4	111	0			
Xylenes, Total	2.092	0.025	1.9	0	110	78.4	125	0			

S - Spike Recovery outside accepted recovery limits

B - Analyte detected in the associated Method Blank

J - Analyte detected below quantitation limits

R - RPD outside accepted recovery limits

## Hall Environmental Analysis Laboratory

### Sample Receipt Checklist

Client Name BLAGG		Date and Time	Received	12/21/2005
Work Order Number 0512290		Received by	GLS	
Checklist completed by Signature	Date	22/65		
Matrix Carn	er name <u>Greyhound</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 ✓	2
Chain of custody present?	Yes 🗹	No 🗆		
Chain of custody signed when relinquished and received?	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 - pH acceptable upon receipt?	Yes 🗌	No 🗌	N/A 🔽	
Container/Temp Blank temperature?	6°	4° C ± 2 Acceptai		
COMMENTS:				
Client contacted Date contacted	acted	Perso	on contacted	
Contacted by Regarding				
Comments				
		·		
Corrective Action				
		· · · · · ·		