<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
District IV 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

Form C-144 June 1, 2004

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

office



	Grade Tank Registration or Closure	11 IN O 2 2008
	nk covered by a "general plan"? Yes \(\Boxed{\text{In}}\) No \(\begin{aligned} t of below-grade tank \(\Delta\) Closure of a pit of below-grade t	
Type of action Registration of a pi	t of below-grade tank   Clostile of a pit of below-grade	OCD-ARTESIA
Operator Yates Petroleum Corporation Telephone 503	5-748-1471 e-mail address boba@ypcnm.com	
Address 104 S 4th Street, Artesia, NM 88210		
Facility or well name Dee 36SW State #2	PI# <u>30-015-26185</u> U/L or Qu/Qtt <u>M</u>	Sec <u>36 T 19S</u> R <u>24E</u>
County Eddy Latitude 32	2 61257 <u>Longitu</u> de <u>104 54635</u>	NAD 1927 ⊠ 1983 □
Surface Owner Federal ☐ State ☐ Private ☒ Indian ☐		
Pit	Below-grade tank	
Type Drilling  Production Disposal	Volume 5 bbl Type of fluid Produced W	ater
Work over  Emergency	Construction material Fiberglass	
Lined Unlined Union State of S	Double-walled, with leak detection? Yes 🛛 If not, exp	olam why not
Linei type Synthetic Thicknessmil Clay		
Pit Volumebbl	Less than 50 feet	(20 points)
Depth to ground water (vertical distance from bottom of pit to seasonal high water	50 feet or more, but less than 100 feet	(10 points)
elevation of ground water )	100 feet or more	( 0 points)
<u>'</u>	Yes	(20 points)
Wellhead protection area (Less than 200 feet from a private domestic water	No	( 0 points)
source, or less than 1000 feet from all other water sources )		( o points)
Distance to surface water (horizontal distance to all wetlands, playas, irrigation	Less than 200 feet	(20 points)
canals, ditches, and perennial and ephemeial watercourses)	200 feet or more, but less than 1000 feet 1000 feet or more	(10 points)
· · · · · · · · · · · · · · · · · · ·	1000 feet of more	( 0 points)
	Ranking Score (Total Points)	0 points
If this is a pit closure: (1) Attach a diagram of the facility showing the pit's relationsh	up to other equipment and tanks (2) Indicate disposal loca	tion (check the onsite box if you are burying in place)
onsite  offsite  Attach a g	up to other equipment and tanks (2) Indicate disposal loca	tion (check the onsite box if you are burying in place)
	up to other equipment and tanks (2) Indicate disposal loca	tion (check the onsite box if you are burying in place)
onsite  offsite  Attach a g	up to other equipment and tanks (2) Indicate disposal loca	tion (check the onsite box if you are burying in place)
onsite	up to other equipment and tanks (2) Indicate disposal loca	tion (check the onsite box if you are burying in place)
onsite	nip to other equipment and tanks (2) Indicate disposal local eneral description of remedial action taken including remedial action taken sample results	tion (check the onsite box if you are burying in place) diation start date and end date (4) Groundwater
onsite	nip to other equipment and tanks (2) Indicate disposal local eneral description of remedial action taken including remedial action taken sample results	tion (check the onsite box if you are burying in place) diation start date and end date (4) Groundwater
onsite	nip to other equipment and tanks (2) Indicate disposal local eneral description of remedial action taken including remedial action taken sample results	tion (check the onsite box if you are burying in place) diation start date and end date (4) Groundwater
onsite	nip to other equipment and tanks (2) Indicate disposal local eneral description of remedial action taken including remedial action taken sample results	tion (check the onsite box if you are burying in place) diation start date and end date (4) Groundwater
onsite	up to other equipment and tanks (2) Indicate disposal local general description of remedial action taken including remedial and attach sample results  AND SAMPLE RESULTS ENCLOSED). FINA	tion (check the onsite box if you are burying in place) diation start date and end date (4) Groundwater  L REPORT C-144.
onsite	up to other equipment and tanks (2) Indicate disposal local general description of remedial action taken including remedial and attach sample results  AND SAMPLE RESULTS ENCLOSED). FINA	tion (check the onsite box if you are burying in place) diation start date and end date (4) Groundwater  L REPORT C-144.
I hereby certify that the information above is true and complete to the best of my kno constructed or closed according to NMOCD guidelines \( \mathbb{Q}, \) a general permit \( \mathbb{Q}, \)	up to other equipment and tanks (2) Indicate disposal local general description of remedial action taken including remedial and attach sample results  AND SAMPLE RESULTS ENCLOSED). FINA	tion (check the onsite box if you are burying in place) diation start date and end date (4) Groundwater  L REPORT C-144.
onsite	up to other equipment and tanks (2) Indicate disposal local general description of remedial action taken including remedial and attach sample results  AND SAMPLE RESULTS ENCLOSED). FINA	tion (check the onsite box if you are burying in place) diation start date and end date (4) Groundwater  L REPORT C-144.
onsite ☐ offsite ☐ If offsite, name of facility	np to other equipment and tanks (2) Indicate disposal local general description of remedial action taken including remedial and attach sample results  AND SAMPLE RESULTS ENCLOSED). FINAl sample and belief. I further certify that the above-description of an (attached) alternative OCD-approved plan.	tion (check the onsite box if you are burying in place) diation start date and end date (4) Groundwater  L REPORT C-144.
onsite ☐ offsite ☐ If offsite, name of facility	np to other equipment and tanks (2) Indicate disposal local general description of remedial action taken including remedial and attach sample results  AND SAMPLE RESULTS ENCLOSED). FINA  The sample and belief I further certify that the above-description of alternative OCD-approved plan.  Signature Signature of liability should the contents of the pit of tan	tion (check the onsite box if you are burying in place) diation start date and end date (4) Groundwater  L REPORT C-144.  ibed pit or below-grade tank has been/will be
onsite ☐ offsite ☐ If offsite, name of facility	np to other equipment and tanks (2) Indicate disposal local general description of remedial action taken including remedial and attach sample results  AND SAMPLE RESULTS ENCLOSED). FINA  The sample and belief I further certify that the above-description of alternative OCD-approved plan.  Signature Signature of liability should the contents of the pit of tan	tion (check the onsite box if you are burying in place) diation start date and end date (4) Groundwater  L REPORT C-144.  ibed pit or below-grade tank has been/will be
onsite ☐ offsite ☐ If offsite, name of facility	np to other equipment and tanks (2) Indicate disposal local general description of remedial action taken including remedial and attach sample results  AND SAMPLE RESULTS ENCLOSED). FINA  The sample and belief I further certify that the above-description of alternative OCD-approved plan.  Signature Signature of liability should the contents of the pit of tan	tion (check the onsite box if you are burying in place) diation start date and end date (4) Groundwater  L REPORT C-144.  ibed pit or below-grade tank has been/will be
encountered No Yes It'yes, show depth below ground surface  [5] Attach soil sample results and a diagram of sample locations and excavations  FINAL REMOVAL ACTIVITIES COMPLETE (TANK REMOVED  Thereby certify that the information above is true and complete to the best of my kno constructed or closed according to NMOCD guidelines A general permit Date Monday, June 02, 2008  Printed Name/Title Robert Asher / Environmental Regulatory Agent  Your certification and NMOCD approval of this application/closure does not relieve health or the environment. Nor does it relieve the operator of its responsibility for co	np to other equipment and tanks (2) Indicate disposal local general description of remedial action taken including remedial and attach sample results  AND SAMPLE RESULTS ENCLOSED). FINA  The sample and belief I further certify that the above-description of alternative OCD-approved plan.  Signature Signature of liability should the contents of the pit of tan	tion (check the onsite box if you are burying in place) diatron start date and end date (4) Groundwater  L REPORT C-144.  ibed pit or below-grade tank has been/will be  k contaminate ground water or otherwise endanger public regulations
If offsite	and tached alternative OCD-approved plan  Signature Signature Signature of the pit of tan tan any other federal, state, or local laws and/or	tion (check the onsite box if you are burying in place) diation start date and end date (4) Groundwater  L REPORT C-144.  ibed pit or below-grade tank has been/will be

MARTIN YATES, III

FRANK W. YATES



# 105 SOUTH FOURTH STREET ARTESIA, NEW MEXICO 88210-2118 TELEPHONE (575) 748-1471

S.P. YATES CHAIRMAN EMERITUS

JOHN A. YATES CHAIRMAN OF THE BOARD

FRANK YATES, JR.

PEYTON YATES

JOHN A. YATES, JR.

September 19, 2008

SEP 2 2 2008 OCD-ARTESIA

Mr. Mike Bratcher NMOCD District II 1301 W. Grand Ave. Artesia, NM 88210

RE: Dee 36SW State #2

30-015-228+85 26/85 Section 36, T19S-R24E Eddy County, New Mexico

Dear Mr. Bratcher,

Additional delineation sampling has been performed, enclosed are analytical results that indicate decreasing levels on TPH. Yates Petroleum Corporation requests closure of the below grade tank site.

Thank you.

YATES PETROLEUM CORPORATION

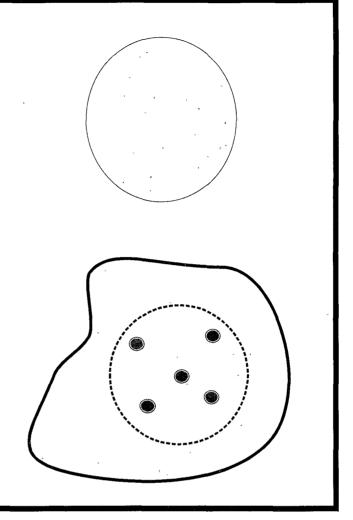
Robert Asher

**Environmental Regulatory Agent** 

Enclosure(s)

/rca





Sample ID	Sample Date	Sample Type	Depth	BTEX	GRO	DRO	TPH TOTAL	Cidorities
@S/@ang-001	5/15/2008	Grab/Composite	1'	0.1077	ND	1520	1520	19.8
@S/@anp=002	5/15/2008	Grab/Composite	2'	0.1541	ND	ND	1540	ND
@S/Comp=008	9/16/2008	Grab/Composite	3'		ND	424	424	
@S/@omp=004	9/16/2008	Grab/Composite	4'		ND	131	131	

Site Ranking is Zero (0). Depth to Ground Water: >100' (approx 261').

Location Pad (not to scale)



Dee 36SW State #2
Section 36, T19S-R24E
Eddy County, NM

EXHIBIT
Sample Diagram (Not to Scale)

Prepared by Robert Asher Environmental Regulatory Agent September 19, 2008

# **Analytical Report 312492**

for

# **Yates Petroleum Corporation**

Project Manager: Robert Asher

Dee 36SW State # 2 30-015-26185

18-SEP-08





12600 West I-20 East Odessa, Texas 79765

Texas certification numbers:
Houston, TX T104704215 - Odessa/Midland, TX T104704215-08-TX

Florida certification numbers:

Houston, TX E871002 - Miami, FL E86678 - Tampa, FL E86675

Norcross(Atlanta), GA E87429

South Carolina certification numbers: Norcross(Atlanta), GA 98015

North Carolina certification numbers: Norcross(Atlanta), GA 483

Houston - Dallas - Sań Antonio - Austin - Tampa - Miami - Latin America Midland - Corpus Christi - Atlanta

Page 1 of 11





18-SEP-08

Project Manager: Robert Asher Yates Petroleum Corporation

105 South Fourth St. Artesia, NM 88210

Reference: XENCO Report No: 312492

Dee 36SW State # 2

Project Address: Eddy County

#### Robert Asher:

We are reporting to you the results of the analyses performed on the samples received under the project name referenced above and identified with the XENCO Report Number 312492. All results being reported under this Report Number apply to the samples analyzed and properly identified with a Laboratory ID number. Subcontracted analyses are identified in this report with either the NELAC certification number of the subcontract lab in the analyst ID field, or the complete subcontracted report attached to this report.

Unless otherwise noted in a Case Narrative, all data reported in this Analytical Report are in compliance with NELAC standards. Estimation of data uncertainty for this report is found in the quality control section of this report unless otherwise noted. Should insufficient sample be provided to the laboratory to meet the method and NELAC Matrix Duplicate and Matrix Spike requirements, then the data will be analyzed, evaluated and reported using all other available quality control measures.

The validity and integrity of this report will remain intact as long as it is accompanied by this letter and reproduced in full, unless written approval is granted by XENCO Laboratories. This report will be filed for at least 5 years in our archives after which time it will be destroyed without further notice, unless otherwise arranged with you. The samples received, and described as recorded in Report No. 312492 will be filed for 60 days, and after that time they will be properly disposed without further notice, unless otherwise arranged with you. We reserve the right to return to you any unused samples, extracts or solutions related to them if we consider so necessary (e.g., samples identified as hazardous waste, sample sizes exceeding analytical standard practices, controlled substances under regulated protocols, etc).

We thank you for selecting XENCO Laboratories to serve your analytical needs. If you have any questions concerning this report, please feel free to contact us at any time.

Respectfully,

Brent Barron, II

Odessa Laboratory Manager

Recipient of the Prestigious Small Business Administration Award of Excellence in 1994.

Certified and approved by numerous States and Agencies

A Small Business and Minority Status Company that delivers SERVICE and QUALITY

Houston - Dallas - San Antonio - Austin - Tampa - Miami - Atlanta - Corpus Christi - Latin America



## **Sample Cross Reference 312492**



## Yates Petroleum Corporation, Artesia, NM

Dee 36SW State # 2

Sample Id	Matrix	<b>Date Collected</b>	Sample Depth	Lab Sample Id
GS/Comp-003	S	Sep-11-08 10:45	3 - 3 ft	312492-001
GS/Comp-004	S	Sep-11-08 10:55	4 - 4 ft	312492-002



#### Certificate of Analysis Summary 312492

#### Yates Petroleum Corporation, Artesia, NM

Project Name: Dee 36SW State # 2

nelad

Project Id: 30-015-26185 Contact: Robert Asher

Contact: Robert Asher Project Location: Eddy County

Date Received in Lab: Tue Sep-16-08 09 35 am

Report Date: 18-SEP-08

Project Manager: Brent Barron, II

				Troject Manager. Brent Barron, II
	Lab Id:	312492-001	312492-002	
Analysis Paguested	Field Id:	GS/Comp-003	GS/Comp-004	
Analysis Requested	Depth:	3-3 ft	4-4 ft	
	Matrix:	SOIL	SOIL	
	Sampled:	Sep-11-08 10 45	Sep-11-08 10 55	
Percent Moisture	Extracted:			
i oreent Wolsture	Analyzed.	Sep-16-08 11 30	Sep-16-08 11 30	
	Units/RL:	% RL	% RL	
Percent Moisture		7 39	6 86	
TPH By SW8015B Mod	Extracted ·	Sep-16-08 16 30	Sep-16-08 16 30	
l l l l l l l l l l l l l l l l l l l	Analyzed:	Sep-17-08 13 58	Sep-17-08 14 25	
	Units/RL:	mg/kg RL	mg/kg RL	
C6-C10 Gasoline Range Hydrocarbons		ND 162	ND 161	
C10-C28 Diesel Range Hydrocarbons		424 16 2	131 161	
Total TPH		424	131	

This analytical report and the entire data package it represents has been made for your exclusive and confidential use. The interpretations and results expressed throughout this analytical report represent the best judgment of XENCO Laboratories XENCO Laboratories assumes no responsibility and makes no warranty to the end use of the data hereby presented Our hability is limited to the amount invoiced for this work order unless otherwise agreed to in writing

Since 1990 Houston - Dallas - San Antonio - Austin - Tampa - Miami - Latin America - Atlanta - Corpus Christi

Brent Barron
Odessa Laboratory Director

## **Flagging Criteria**

- X In our quality control review of the data a QC deficiency was observed and flagged as noted. MS/MSD recoveries were found to be outside of the laboratory control limits due to possible matrix /chemical interference, or a concentration of target analyte high enough to effect the recovery of the spike concentration. This condition could also effect the relative percent difference in the MS/MSD.
- **B** A target analyte or common laboratory contaminant was identified in the method blank. Its presence indicates possible field or laboratory contamination.
- **D** The sample(s) were diluted due to targets detected over the highest point of the calibration curve, or due to matrix interference. Dilution factors are included in the final results. The result is from a diluted sample.
- E The data exceeds the upper calibration limit; therefore, the concentration is reported as estimated.
- F RPD exceeded lab control limits.
- J The target analyte was positively identified below the MQL(PQL) and above the SQL(MDL).
- U Analyte was not detected.
- L The LCS data for this analytical batch was reported below the laboratory control limits for this analyte. The department supervisor and QA Director reviewed data. The samples were either reanalyzed or flagged as estimated concentrations.
- **H** The LCS data for this analytical batch was reported above the laboratory control limits. Supporting QC Data were reviewed by the Department Supervisor and QA Director. Data were determined to be valid for reporting.
- K Sample analyzed outside of recommended hold time.
- \* Outside XENCO'S scope of NELAC Accreditation

#### Recipient of the Prestigious Small Business Administration Award of Excellence in 1994.

Certified and approved by numerous States and Agencies.

A Small Business and Minority Status Company that delivers SERVICE and QUALITY

Houston - Dallas - San Antonio - Austin - Tampa - Miami - Atlanta - Corpus Christi - Latin America

	rnone	гах
11381 Meadowglen Lane Suite L Houston, Tx 77082-2647	(281) 589-0692	(281) 589-0695
9701 Harry Hines Blvd , Dallas, TX 75220	(214) 902 0300	(214) 351-9139
5332 Blackberry Drive, Suite 104, San Antonio, TX 78238	(210) 509-3334	(210) 509-3335
2505 N Falkenburg Rd , Tampa, FL 33619	(813) 620-2000	(813) 620-2033
5757 NW 158th St, Miami Lakes, FL 33014	(305) 823-8500	(305) 823-8555
6017 Financial Dr., Norcross, GA 30071	(770) 449-8800	(770) 449-5477

a
9
Φ
9
0
-

### **Environmental Lab of Texas**

#### CHAIN OF CUSTODY RECORD AND ANALYSIS REQUEST

12600 West I-20 East Odessa, Texas 78785 Phone: 432-663-1800 Fax 432-663-1713

	Project Manager Robert Ashe	4				··-									_	F	roje	ct N	eme	De	e 36	sv	/ St	ate #	<u>‡2</u>	_				
	Company Name Yates Petrol	eum Corporatio	n												_		-	Proje	ct#	30	-015	-26	185		_	<u>-</u>				
	Company Address 105 South 4	th Street					_								_		Pro	oject	Loo	Edo	ly Co	unt	<u></u>							
	City/State/Zip Artesia, NM	88210			`										_			F	*o*	105	632	_								
	Telephone No 505-748-42	17				Fax No		505-	748-	4662					_	Repo	ort F	orm	nt	×	Star	dare	i	С	TE	RP			NPDE	is.
	Sampler Signature	Day	J			e-mail		bot	a@	gyp	cnn	n cc	m																	_
(lab use o	only)																F		_	TO	LP	Ān	alyze	For	_		$\overline{}$	$\overline{}$	$\exists$	1
ORDER	2171160	-						г	D.		tion i	B 0' (	Conta		-	Matrix	1			то	AL	7	1	#	1				Į,	
AB# (lab use only)	FIELD CODE		Beginning Depth	Ending Depth	Date Sampled	Time Sampled	Feld Fittered	utal # of Containers	CINI		ď		٥,	None	SL=Sudge	er SeSoul/Solid	NPENCH Politic Specify Other	1X 1005	1 22	Anians (Cl SO4 Alkalinity)	CEC	Metals As Ag Ba Cd Cr Pb Hg So	Volables	entex 80218/5030 or BTEX 8260		NORM	Chlorides		RUSH TAT (mea. Schaddel) 74 46 77 tee	Standard TAT
2	GS/Comp-003		3,	3'	9/11/2008	10 45 AM	G.	-	x	Ŧ	+	1	H	-	10	S	7	-+-	ľ		*	+	7	+	12	2	0	1	-†"	Ϋ́
02	GS/Comp-004		4'	4	9/11/2008	10 55 AM		1	-+	1	+	П	7	+	T	s	-1-	Ť	1	Н	_	+	+	+	T	✝	П	$\top$	+	1 <sub>x</sub>
									T			П			T		1			П	7	T	$\top$	T	1	Γ	П		T	1
											L				Г		Ι	I				$\Box$		I	I			$\Box$	$\perp$	
				<u> </u>					1	1	1	Ц	1		1		⊥	╧	L		_	1	4	1	╧	L	Ш	4	1	┺
								$\vdash$	4	1	1	Ш	4	4	1		1	$\downarrow$	Ļ	Ц	4	4	4	1	╄	1	Ш	$\dashv$	4	1
-					-			4	+	+	+	Н	4	-	$\perp$		4	+	$\vdash$		4	4	4	+	$\vdash$	L	Н	-+	+	4
								+	+	+	+-	$\vdash$	+		╀		+	+	├-		+	4	+	+	╀	⊢	Н	+		╁
-							$\vdash$	+	+	+	+	H	+	+	+		╁	+	$\vdash$	$\dashv$	+	+	+	+	+	+-	H	+	+	+
		8015B ON									1	1_1		_ _	1			1_	Sen	nple Os F	Cont	aine f He	adsp	isci?		l	<u>   </u>	) 왕	N N	
Relinquist Robert As Relinquist	her Replinar	Date 09/15/08 Date	3 13 Tir		Received by								7		ate	1		ne	Cus San	tody tody iple by S	seal seal Hand Hand	s on s on d Del er/Cl	cool livere lent l	tainer er(s) ed Rep	• •		1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	2 2 2 2 2	
Relinguish	ed by PARX	Date		re	Received by ELC	hea	L	<u>a</u>	r	_ ^_			1	4 11	ate a U	ا ایر	7.	118 2 <del>/</del> 5		ьу С	ourie	1,3	υ	PS 5 Kelpt	DHI	L <	Fedi	S.	one S	

Environmental Lab of Texas
Variance/ Corrective Action Report- Sample Log-In

Slient	Yates Pet.		
Date/ Time	91608	9.35	
Lab ID#	31249	2	
initials	aL		

#### Sample Receipt Checklist

#1	Temperature of container/ cooler?	Yes	No	1.5 °C	
#2	Shipping container in good condition?	(es)	No		
<b>#</b> 3	Custody Seals intact on shipping container/ cooler?	(es)	No	Not Present	
#4	Custody Seals intact on sample bottles/ container?	(Yes)	No	Not Present	
<b>#</b> 5	Chain of Custody present?	(res)	No		
#6	Sample instructions complete of Chain of Custody?	Yes	No		
#7	Chain of Custody signed when relinquished/ received?	Yes	No		
#8	Chain of Custody agrees with sample label(s)?	Yes	No	ID written on Cont / Lid	
#9	Container label(s) legible and intact?	Ves	No	Not Applicable	
#10	Sample matrix/ properties agree with Chain of Custody?	Yes	No		
#11	Containers supplied by ELOT?	Yes)	No		
#12	Samples in proper container/ bottle?	Yes	No	See Below	
#13	Samples properly preserved?	Yes	No	See Below	
#14	Sample bottles intact?	Yes	No		
#15	Preservations documented on Chain of Custody?	Yes	No		
#16	Containers documented on Chain of Custody?	Yes	No		
#17	Sufficient sample amount for indicated test(s)?	Yes.	No	See Below	
#18	All samples received within sufficient hold time?	Yes.	No	See Below	
#19	Subcontract of sample(s)?	Yes	No	Not Applicable	
#20	VOC samples have zero headspace?	(es)	No	Not Applicable	

#### Variance Documentation

Contact		Contacted by	 Date/ Time	
Regarding				
Corrective Action Taken	1			
Check all that Apply		See attached e-mail/ fax Client understands and woul Cooling process had begun		

#### Bratcher, Mike, EMNRD

From: Bratcher, Mike, EMNRD

Sent: Friday, July 18, 2008 11:04 AM

To: 'boba@ypcnm.com'

Subject: Below Grade Tank Closures

Reference: Dee 36SW State 002 API: 30-015-26185

Gates AAC Btry API: 30-015-24931

Bob,

This is in response to your request for closure, dated July 16, 2008, of the removal of below grade tanks at the above referenced sites. The reason the original request for closure was denied is due to increasing levels of contaminants at depth on each site. On the Dee State, TPH levels increased from 1520 mg/kg to 1540 mg/kg. On the Gates site, Chloride levels increased from 107 mg/kg to 205 mg/kg. I realize these levels are under the RRAL for each site and, especially in the Dee State, the increase is minor. I cannot, however, approve closure based on these analyticals. Please obtain a sample at each site one foot below the last sample points. If the sample analyses indicate a decline in contaminant levels the sites will be approved for closure.

Thanks,

Mike Bratcher NMOCD District 2 575-748-1283 Ext.108 MARTIN YATES, III

FRANK W. YATES 1936-1986



105 SOUTH FOURTH STREET

ARTESIA, NEW MEXICO 88210-2118

TELEPHONE (575) 748-1471

S.P. YATES CHAIRMAN EMERITUS

JOHN A. YATES CHAIRMAN OF THE BOARD

FRANK YATES, JR.

PEYTON YATES

JOHN A. YATES, JR.
DIRECTOR

July 16, 2008

JIII 16 2008 OCD-ARTESIA

Mr. Mike Bratcher NMOCD District II 1301 W. Grand Ave. Artesia, NM 88210

RE: Dee 36SW State #2

30-015<del>-226185</del> 26185 Section 36, T19S-R24E Eddy County, New Mexico

Dear Mr. Bratcher,

Based on the enclosed analytical results, total TPH levels are within the RRAL's for the Total Ranking Score of zero (0), RRAL's for BTEX is 50 ppm and TPH is 5000 ppm. Yates Petroleum Corporation requests closure of the above captioned location. Original Final C-144, analytical results and sample diagram were submitted on June 2, 2008.

Thank you.

YATES PETROLEUM CORPORATION

Robert Asher

**Environmental Regulatory Agent** 

Enclosure(s)

/rca



#### Certificate of Analysis Summary 304085

#### Yates Petroleum Corporation, Artesia, NM

Project Name: Dee 36SW State #2

Project Id: 30-015-23858 Contact: Robert Asher

Project Location: Eddy County

Date Received in Lab: Sat May-17-08 09 25 am

Report Date: 23-MAY-08
Project Manager: Brent Barron, II

			r			1 roject Manager.	Diene Barron, 11	
Lab Id:	304085-0	01	304085-00	2				
Field Id:	GS/Comp-	001	GS/Comp-0	02				
Depth:	1-1 ft		2-1 ft					
Matrix:	SOIL		SOIL					
Sampled:	May-15-08 1	3 12	May-15-08 13	3 19				
Extracted:	May-19-08	15 00	May-19-08 15	5 00				
Analyzed:	May-19-08 2	22 10	May-19-08 22	2 34				
Unity/RL:	mg/kg	RL	mg/kg	RL				
	, ND	0 0011	ND 0	0011				
	0 0052	0 0022						
	0 0099	0 0011	0 0190 0	0011				
	0 0375	0 0022	0 0439 0	0023				
	0 0551	0 0011	0 0912 0	0011				
	0 0926		0 1351					
	0 1077		0 1541					
Extracted:				Í				
Analyzed:	May-21-08 2	20 52	May-21-08 20	52				
Units/RL:	mg/kg	RL	mg/kg	RL				
	19 8	5 40	ND	5 69				
Extracted:								
Analyzed:	May-19-08	11 52	May-19-08 11	1 52				
Units/RL:	%	RL	%	RL				
	7 35	1 00	12 2	1 00				
Extracted:	May-22-08	14 20	May-20-08 11	1 45				
Analyzed:	May-22-08	14 25	May-20-08 18	8 46				^
Units/RL:	mg/kg	RL	mg/kg	RL				
	ND	16 2	ND	17 1				
	1520	16 2	1540	17 1				
	1520		1540					
	Field Id: Depth: Matrix: Sampled: Extracted: Analyzed: Units/RL:  Extracted: Analyzed: Units/RL:  Extracted: Analyzed: Units/RL:  Extracted: Analyzed: Analyzed: Analyzed: Analyzed:	Field Id: GS/Comp-l Depth: 1-1 ft Matrix: SOIL Sampled: May-15-08 I  Extracted: May-19-08: May-19-08: Units/RL: mg/kg    May-19-08: May-19-08: May-19-08: May-19-08: May-21-08 I   Units/RL: mg/kg   May-21-08 I   Units/RL: mg/kg   May-21-08 I   Units/RL: May-22-08: May-22-08 I   Units/RL: mg/kg   May-22-08 I   Units/RL: mg/kg   May-22-08 I   Units/RL: mg/kg   May-22-08 I   Units/RL: mg/kg   ND I S20	Field Id: GS/Comp-001  Depth: 1-1 ft  Matrix: SOIL  Sampled: May-15-08 13 12  Extracted: May-19-08 15 00  Analyzed: May-19-08 22 10  mg/kg RL  ND 0 0011  0 0052 0 0022  0 0099 0 0011  0 0375 0 0022  0 0551 0 0011  0 0926  0 1077  Extracted: May-21-08 20 52  Units/RL: mg/kg RL  19 8 5 40  Extracted: Analyzed: May-19-08 11 52  Units/RL: % RL  7 35 1 00  Extracted: May-22-08 14 20  Analyzed: May-22-08 14 25  Units/RL: mg/kg RL  10 May-22-08 14 25  Units/RL: mg/kg RL  ND 16 2  1520 16 2	Field Id:         GS/Comp-001         GS/Comp-0           Depth:         1-1 ft         2-1 ft           Matrix:         SOIL         SOIL           Sampled:         May-15-08 13 12         May-15-08 15           Extracted:         May-19-08 15 00         May-19-08 15           Analyzed:         May-19-08 22 10         May-19-08 21           Units/RL:         mg/kg         RL         mg/kg           ND         0 0011         ND         0           0 0052         0 0022         ND         0           0 0375         0 0022         0 0439         0           0 0926         0 1351         0 0011         0 0912         0           Extracted:         Analyzed:         May-21-08 20 52         May-21-08 20         mg/kg           Analyzed:         May-19-08 11 52         May-19-08 11         May-19-08 11         May-19-08 11           Extracted:         Analyzed:         May-19-08 11 52         May-19-08 11         May-19-08 11           Extracted:         May-20-08 14 20         May-20-08 11         May-20-08 12         May-20-08 12           Extracted:         May-20-08 14 25         May-20-08 12         May-20-08 12         May-20-08 13           Extracted: <td>Field Id:         GS/Comp-001         GS/Comp-002           Depth:         1-1 ft         2-1 ft           Matrix:         SOIL         SOIL           Sampled:         May-15-08 13 12         May-15-08 13 19           Extracted:         May-19-08 15 00         May-19-08 15 00           Analyzed:         May-19-08 22 10         May-19-08 22 34           Units/RL:         mg/kg         RL         mg/kg         RL           ND         0 0011         ND         0 0011         ND         0 0011           0 0052         0 0022         ND         0 0023         0 0011         0 0190         0 0011           0 0375         0 0022         0 0439         0 0023         0 0551         0 0011         0 0912         0 0011           0 0926         0 1351         0 1077         0 1541         Extracted:         Analyzed:         May-21-08 20 52         May-21-08 20 52         mg/kg         RL           Units/RL:         mg/kg         RL         ng/kg         RL         ND         5 69           Extracted:         Analyzed:         May-19-08 11 52         May-19-08 11 52         May-19-08 11 52         May-20-08 11 45         Analyzed:         May-20-08 14 20         May-20-08 11 45</td> <td>  Field Id:   GS/Comp-001   CS/Comp-002     Depth:   1-1 ft   2-1 ft     Matrix:   SOIL   SOIL     Sampled:   May-15-08 13 12   May-15-08 13 19     Extracted:   May-19-08 15 00   May-19-08 15 00     Analyzed:   May-19-08 22 10   May-19-08 22 34     Units/RL:   mg/kg</td> <td>  Lab Id:   304085-001   304085-002   GS/Comp-002     Depth:</td> <td>  Field Id:   GS/Comp-001   GS/Comp-002   Depth:   1-1 ft   2-1 ft   SOIL   SOI</td>	Field Id:         GS/Comp-001         GS/Comp-002           Depth:         1-1 ft         2-1 ft           Matrix:         SOIL         SOIL           Sampled:         May-15-08 13 12         May-15-08 13 19           Extracted:         May-19-08 15 00         May-19-08 15 00           Analyzed:         May-19-08 22 10         May-19-08 22 34           Units/RL:         mg/kg         RL         mg/kg         RL           ND         0 0011         ND         0 0011         ND         0 0011           0 0052         0 0022         ND         0 0023         0 0011         0 0190         0 0011           0 0375         0 0022         0 0439         0 0023         0 0551         0 0011         0 0912         0 0011           0 0926         0 1351         0 1077         0 1541         Extracted:         Analyzed:         May-21-08 20 52         May-21-08 20 52         mg/kg         RL           Units/RL:         mg/kg         RL         ng/kg         RL         ND         5 69           Extracted:         Analyzed:         May-19-08 11 52         May-19-08 11 52         May-19-08 11 52         May-20-08 11 45         Analyzed:         May-20-08 14 20         May-20-08 11 45	Field Id:   GS/Comp-001   CS/Comp-002     Depth:   1-1 ft   2-1 ft     Matrix:   SOIL   SOIL     Sampled:   May-15-08 13 12   May-15-08 13 19     Extracted:   May-19-08 15 00   May-19-08 15 00     Analyzed:   May-19-08 22 10   May-19-08 22 34     Units/RL:   mg/kg	Lab Id:   304085-001   304085-002   GS/Comp-002     Depth:	Field Id:   GS/Comp-001   GS/Comp-002   Depth:   1-1 ft   2-1 ft   SOIL   SOI

This analytical report and the entire data package it represents has been made for your exclusive and confidential use. The interpretations and results expressed throughout this analytical report represent the best judgment of XENCO Laboratories XENCO Laboratories assumes no responsibility and makes no warranty to the end use of the data hereby presented. Our liability is limited to the amount invoiced for this work order unless otherwise agreed to in writing

Since 1990 Houston - Dallas - San Antonio - Austin - Tampa - Miami - Latin America - Atlanta - Corpus Christi

Brent Barron Odessa Laboratory Director MARTIN YATES, III

FRANK W. YATES



# 105 SOUTH FOURTH STREET ARTESIA, NEW MEXICO 88210-2118 TELEPHONE (575) 748-1471

S.P YATES
CHAIRMAN EMERITUS

JOHN A. YATES

FRANK YATES, JR.

PEYTON YATES

JOHN A. YATES, JR.

JUN 0/3 2008 OCD-ARTESIA

June 2, 2008

Mr. Mike Bratcher NMOCD District II 1301 W. Grand Ave. Artesia, NM 88210

RE: Dee 36SW State #2

30-015-<del>226185-</del> 30-015-26185

Section 36, T19S-R24E Eddy County, New Mexico

Dear Mr. Bratcher,

The following actions have been performed by Yates concerning Form C-144 submitted March 24, 2008, below-grade tank was removed, excavated soils were taken to an approved OCD facility and composite samples were taken (5/15/2008), the depth of the tank bottom is approximately six (6) feet below grade. Enclosed are analytical results, with the Total Ranking Score of zero (0), RRAL's for BTEX is 50 ppm and TPH is 5000 ppm. Yates Petroleurn Corporation requests closure of the below grade tank site.

Thank you.

Robert Asher

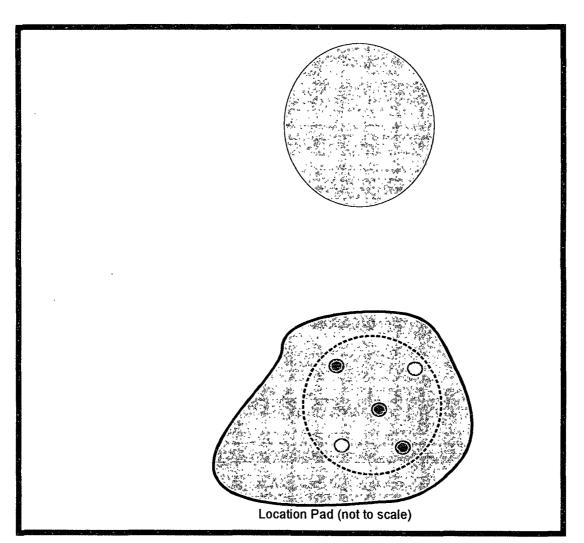
**Environmental Regulatory Agent** 

TES PETROLEUM CORPORATION

Enclosure(s)

/rca





Sample ID	Sample Date	Sample Type	Depth'	BTEX	GRO	DRO	TPH TOTAL	Chlorides
GS[Comp/OII]	5/15/2008	Grab/Composite	1'	0.1077	ND	1520	1520	19.8
090000002	5/15/2008	Grab/Composite	2'	3,0.1541 <u>3</u>	ND	1540	₃1540	ND

Site Ranking is Zero (0). Depth to Ground Water: >100' (approx.261'). All results are ppm.

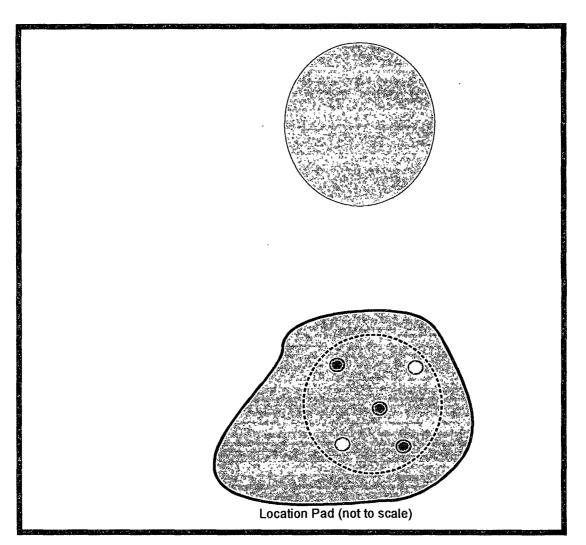


Dee 36SW State #2
Section 36, T19S-R24E
Eddy County, NM

EXHIBIT Sample Diagram (Not to Scale)

Prepared by Robert Asher Environmental Regulatory Agent June 2, 2008





Sample ID	Sample Date	Sample Type	Depth	BTEX	GRO	DRO "	TPH TOTAL	Chlorides
IOS/Complicati	5/15/2008	Grab/Composite	1'		ND	1520	1520	19.8
(GB/Comp.odz)	5/15/2008	Grab/Composite	2'	<b>≨0.1541</b> ≵	ND	1540	1540	ND

Site Ranking is Zero (0). Depth to Ground Water: >100' (approx.261'). All results are ppm.



Dee 36SW State #2
Section 36, T19S-R24E
Eddy County, NM

EXHIBIT Sample Diagram (Not to Scale)

Prepared by Robert Asher Environmental Regulatory Agent June 2, 2008

# **Analytical Report 304085**

for

# **Yates Petroleum Corporation**

Project Manager: Robert Asher

Dee 36SW State #2 30-015-23858

23-MAY-08



#### 12600 West I-20 East Odessa, Texas 79765

Texas certification numbers: Houston, TX T104704215

Florida certification numbers: Houston, TX E871002 - Miami, FL E86678 - Tampa, FL E86675 Norcross(Atlanta), GA E87429

South Carolina certification numbers: Norcross(Atlanta), GA 98015

North Carolina certification numbers: Norcross(Atlanta), GA 483

Houston - Dallas - San Antonio - Austin - Tampa - Miami - Latin America Midland - Corpus Christi - Atlanta





23-MAY-08

Project Manager: Robert Asher Yates Petroleum Corporation 105 South Fourth St.

Artesia, NM 88210

Reference: XENCO Report No: 304085

Dee 36SW State #2

Project Address: Eddy County

#### Robert Asher:

We are reporting to you the results of the analyses performed on the samples received under the project name referenced above and identified with the XENCO Report Number 304085. All results being reported under this Report Number apply to the samples analyzed and properly identified with a Laboratory ID number. Subcontracted analyses are identified in this report with either the NELAC certification number of the subcontract lab in the analyst ID field, or the complete subcontracted report attached to this report.

Unless otherwise noted in a Case Narrative, all data reported in this Analytical Report are in compliance with NELAC standards. Estimation of data uncertainty for this report is found in the quality control section of this report unless otherwise noted. Should insufficient sample be provided to the laboratory to meet the method and NELAC Matrix Duplicate and Matrix Spike requirements, then the data will be analyzed, evaluated and reported using all other available quality control measures.

The validity and integrity of this report will remain intact as long as it is accompanied by this letter and reproduced in full, unless written approval is granted by XENCO Laboratories. This report will be filed for at least 5 years in our archives after which time it will be destroyed without further notice, unless otherwise arranged with you. The samples received, and described as recorded in Report No. 304085 will be filed for 60 days, and after that time they will be properly disposed without further notice, unless otherwise arranged with you. We reserve the right to return to you any unused samples, extracts or solutions related to them if we consider so necessary (e.g., samples identified as hazardous waste, sample sizes exceeding analytical standard practices, controlled substances under regulated protocols, etc).

We thank you for selecting XENCO Laboratories to serve your analytical needs. If you have any questions concerning this report, please feel free to contact us at any time.

Respectfully,

Brent Barron, II

Odessa Laboratory Manager

Recipient of the Prestigious Small Business Administration Award of Excellence in 1994.

Certified and approved by numerous States and Agencies.

A Small Business and Minority Status Company that delivers SERVICE and QUALITY

Houston - Dallas - San Antonio - Austin - Tampa - Miami - Atlanta - Corpus Christi - Latin America



# **Sample Cross Reference 304085**



# Yates Petroleum Corporation, Artesia, NM

Dee 36SW State #2

Sample Id	Matrix	Date Collected	Sample Depth	Lab Sample Id
GS/Comp-001	S ·	May-15-08 13:12	1 - 1 ft	304085-001
GS/Comp-002	S	May-15-08 13:19	2 - 1 ft	304085-002



### Certificate of Analysis Summary 304085

#### Yates Petroleum Corporation, Artesia, NM

Project Name: Dee 36SW State #2

Project Id: 30-015-23858

Contact: Robert Asher

Project Location: Eddy County

Date Received in Lab: Sat May-17-08 09 25 am

Report Date: 23-MAY-08 Project Manager: Brent Barron, II

						Project Manager:	Brent Barron, II	
	Lab Id:	304085-0	01	304085-002				
Analysis Requested	Field Id:	GS/Comp-	001	GS/Comp-002				
Anuiysis Nequesieu	Depth:	1-1 ft		2-1 ft				_
	Matrix:	SOIL		SOIL				
	Sampled:	May-15-08	13 12	May-15-08 13.19				
BTEX by EPA 8021B	Extracted:	May-19-08	15 00	May-19-08 15 00				
D121137 2111 00212	Analyzed:	May-19-08	22 10	May-19-08 22 34				
	Units/RL:	mg/kg	RL	mg/kg RL				
Benzene		ND	0 0011	ND 0 0011				
Toluene		0 0052	0 0022	ND 0 0023				
Ethylbenzene		0 0099	0 0011	0 0190 0 0011				
m,p-Xylenes		0 0375	0.0022	0 0439 0 0023				
o-Xylene		0 0551	0 0011	0 0912 0 0011				
Total Xylenes		0 0926		0 1351				
Total BTEX		0 1077		0 1541				
Inorganic Anions by EPA 300	Extracted:				1			
inorganie ranions by Extra	Analyzed:	May-21-08	20.52	May-21-08 20.52				
	Units/RL:	mg/kg	RL	mg/kg RL				
Chloride		19.8	5 40	ND 5 69				
Percent Moisture	Extracted:							
i dicent Midistare	Analyzed:	May-19-08	11 52	May-19-08 11 52				
	Units/RL:	%	RL	% RL				
Percent Moisture		7 35	1 00	12 2 1 00				
TPH by SW 8015B	Extracted:	May-22-08	14 20	May-20-08 11 45				
	Analyzed:	: May-22-08 14 25		May-20-08 18 46	1			
	Units/RL:	mg/kg	RL	mg/kg RL				
C6-C10 Gasoline Range Hydrocarbons		ND	16 2	ND 17 I				
C10-C28 Diesel Range Hydrocarbons		1520	16 2	1540 17 1				
Total TPH		1520		1540				

This analytical report, and the entire data package it represents, has been made for your exclusive and confidential use. The interpretations and results expressed throughout this analytical report represent the best judgment of XENCO Laboratories. XENCO Laboratories assumes no responsibility and makes no warranty to the end use of the data hereby presented Our liability is limited to the amount invoiced for this work order unless otherwise agreed to in writing

Since 1990 Houston - Dallas - San Antonio - Austin - Tampa - Miami - Latin America - Atlanta - Corpus Christi

Brent Barron Odessa Laboratory Director

### Flagging Criteria

- X In our quality control review of the data a QC deficiency was observed and flagged as noted. MS/MSD recoveries were found to be outside of the laboratory control limits due to possible matrix /chemical interference, or a concentration of target analyte high enough to effect the recovery of the spike concentration. This condition could also effect the relative percent difference in the MS/MSD.
- **B** A target analyte or common laboratory contaminant was identified in the method blank. Its presence indicates possible field or laboratory contamination.
- **D** The sample(s) were diluted due to targets detected over the highest point of the calibration curve, or due to matrix interference. Dilution factors are included in the final results. The result is from a diluted sample.
- E The data exceeds the upper calibration limit; therefore, the concentration is reported as estimated.
- F RPD exceeded lab control limits.
- J The target analyte was positively identified below the MQL(PQL) and above the SQL(MDL).
- U Analyte was not detected.
- L The LCS data for this analytical batch was reported below the laboratory control limits for this analyte. The department supervisor and QA Director reviewed data. The samples were either reanalyzed or flagged as estimated concentrations.
- **H** The LCS data for this analytical batch was reported above the laboratory control limits. Supporting QC Data were reviewed by the Department Supervisor and QA Director. Data were determined to be valid for reporting.
- **K** Sample analyzed outside of recommended hold time.
- \* Outside XENCO'S scope of NELAC Accreditation

#### Recipient of the Prestigious Small Business Administration Award of Excellence in 1994.

Certified and approved by numerous States and Agencies
A Small Business and Minority Status Company that delivers SERVICE and QUALITY

Houston - Dallas - San Antonio - Austin - Tampa - Miami - Atlanta - Corpus Christi - Latin America

	Pnone	rax
11381 Meadowglen Lane Suite L Houston, Tx 77082-2647	(281) 589-0692	(281) 589-0695
9701 Harry Hines Blvd , Dallas, TX 75220	(214) 902 0300	(214) 351-9139
5332 Blackberry Drive, Suite 104, San Antonio, TX 78238	(210) 509-3334	(210) 509-3335
2505 N. Falkenburg Rd , Tampa, FL 33619	(813) 620-2000	(813) 620-2033
5757 NW 158th St, Miami Lakes, FL 33014	(305) 823-8500	(305) 823-8555
6017 Financial Dr., Norcross, GA 30071	(770) 449-8800	(770) 449-5477

ςı.
9
e e
9
0
_
CO

#### **Environmental Lab of Texas**

CHAIN OF CUSTODY RECORD AND ANALYSIS REQUEST

12600 West I-20 East Odessa, Texas 79785 Phone: 432-563-1800 Fax: 432-563-1713

	Project Manager Robert Asher													Pro	roject Name Dee 36SW State #2																	
	Company Name	ATTRE Yates Patroleum Corporation Project #													# 3	#· 30-015-23858																
	Company Address	SS 105 South 4th Street Project Loa												<u> </u>	Eddy County																	
	City/State/Zip	Artesia, NM 88210 PO#												# 1	# 105632																	
	Telephone No	505-748-4217					Fax No		505	5-748	-466	62	_				R	epar	t For	mat:	[3	s	anda	nd.			TRR	lP		NP	DES	i
	Sampler Signature	- Oall	$\mathbb{Q}_{2}$	<u>٨.                                    </u>			e-mail		bo	oba.	@y	pcı	m	con	1				<b>y</b>					,							<b>,</b>	
(lab use o	nlv)		7																┝			TCL:		inaly:	ze F	<u>г</u>	Т	7	_	_	1	
1.	#:35408S	_	1							_	_				_				Ξ			CTA				口			1		48, 72 hrs	ı
OKDEK	#:304003	,	┷┑		_			Γ-	_	╁╌	rese	·~atio	in & s	of Co	ntaune	Ť	M	atrix	85				as o		]	2300		1	1			-
			ĺ		ĺ					[ ]			1	- [	1		eg.	9 8		8	_ [ 2		Į.			X		-			AZ (ap	
(Ž)				ş			_		Ę					-	Į		SL->hudge	5-SaidSald Specify Other	8015M	ř	Na K		As Ag Ba Cd Cr Pb Hg		] ]	اقا	. 1		1		į	l
3			i	å	Depth	Palo	a de		of Containers	1	1		1	- [		â			ı	8	M S	8	å			Š		-		1	Ė	₹
1 1			- [	٤	4	Sam	San	tered	ပ္မွီ				ĺ	1			A Brus	Porable	Ę	200f XT	عٌ ا قِ	Ì	As A	1,	ig l	22	- 1	<u>.</u>	اء	ĺ	ξ	Ē
AB # (lab	P	D CODE		Beginning Depth	Ending	Date Sampled	Time Sampled	eld Filtered	Total #	٤	Š,	귳	1,80.	HO 2	9 9 2	Other (Spe	DW-Drinking Water	GW = Groundwater NP=Non-Porable	₹	T I	Cations (Ca. Mg, Na, K) Ansors (Cl. SOA. Albelin	SAR / ESP / CEC	Metak	Volatiles	Sernivolables	BTEX 80218/5010 or RTFX 8260	2	NORM	2		RUSH TAT (P.	Standard TAT
				1'	1'	<del></del>	1 12 PM	už.	1	1-1	_		-		+	+-		<u>5                                    </u>	X	-	0 4	- "	2	>	٣	$\overline{}$	-	_	<u>,                                    </u>	+-	۳	
-001		omp-001		2'	1	5/15/2008	1 12 PM	-	1	1		Н	┪	+	╁	+-	-	<u>s</u> s	1	Н	+	╁	╁	╁	Н	X	$\dashv$	-	X I	+	Н	×
-002		omp-002		_	├	5/15/2008	113 PM	$\vdash$	<u> </u>	╀	$\dashv$	Н	+	+	+	╁	Η.	<u> </u>	×		+	十	+	╁	Н	户	$\dashv$	ť	+	+	╂╌┦	r
7	0.5							┝	┢	╁╌┦		Н	+	-+	╁	╁╌			-	Н	+	┿	+	╁	Н	H	$\pm$	+	+	+	╁┤	H
-				-	-					┢╾┦		Η	+	+	╁	╂┤	⊢		┝	Н	+	╁	╁	-	Н	H	$\dashv$	+	+	+	╆┪	H
		·								╁┤	$\dashv$	-	+	+	┿	╁	-		⊢	Н	╅	╁	╁	╁	Н	Н	+	+	+	+-	Н	H
-				-						Н	$\dashv$	+	+	十	┿	╁	$\vdash$		┝	$\vdash$	+	+	╁	t	Н	H	十	+	+	╁╴	╂┦	H
									Н	Н	┪		7	$^{+}$	十	H	┢─			Н	+	+	+-	-	Н	$\sqcap$	十	十	╅╴	+	M	H
-						-		H	Н	H	7	_	7	+	十	Ħ				Ħ	╅	t	十		Н	П	$\dagger$	+	十	+-	Н	r
					_					H	┪	┪	7	$\top$	十	Н			┪	П	+	$^{\dagger}$	T		Н	П	$\dashv$	十	+	†	Н	r
Special in	structions	TPH: 801:	58, BT	EX 8	021B	& Chlorides	. Please sho	w.	ВТЕ	Χr	esu	lts a	s m	g/kg	T	ank	you		_		Labor									<u></u>		
																					Samp VOCs								000 000 ×		×	
Reunquish		_	ate	Tir	ne	Received by		_				_	_		Τ	Da	te	Т	Time	-	abah	an.	contr	MOF	(s)				a		N	
Robert Asi			16/08		РМ										L			$\perp$		(	Custo Custo	dy sı	els :	on co	nefox	(8)	,		8		Ņ	
Relinquish	ed by		ate	Ti	ne	Received by										Da	te		Time	٠٦	Samp by				ered ntRe				4	; '	2 (2) 2 2 2 2 2	
Relinguish	ed by	<del> </del> -	ate	Tir	ne	Received by ELC	)T		7	~	_		/	7	+	Da	6 /	+	Time	$\dashv$		Cou	rier?		UPS		DHL	C.	dEx		ne Sta	21
Lungson	~~~,					7,000,120 07 010	•		1	2,4	1/	//	/		15	- 1	,		 	1.	remp	erati	re U	pon i	Rece	sipt			Ė	15	<b>~</b> c	
L						<u> </u>			-	~	W		$\overline{}$		1.,	-44	116	01	٠.٠	<u> </u>		_	_		_							

#### Environmental Lab of Texas

Variance/ Corrective Action Report- Sample Log-In

Client	Yates				
Date/ Time.	51708 9:25				
Lab ID#	34085				
Initials	<u> </u>				
	Sample Receipt	Checklist			
				Cite	nt initials
#1 Tempera	iture of container/ cooler?	Yes	No	4.5 °c	
	container in good condition?	es	Nο		
#3 Custody	Seals intact on shipping container/ cooler?	Yes	No	Not Present	
#4 Custody	Seals intact on sample bottles/ container?	Ves)	No	Not Present	
	Custody present?	(es	No		
#6 Sample	instructions complete of Chain of Custody?	Yes	No		
	Custody signed when relinguished/ received?	(/es	No		
	Custody agrees with sample label(s)?	Ves	No	ID written on Cont / Lid	
	er label(s) legible and intact?	(es	No	Not Applicable	
	matrix/ properties agree with Chain of Custody?	(e)	No		
	ers supplied by ELOT?	Xes	No		
	s in proper container/ bottle?	(ES)	No	See Below	
	s properly preserved?	Yes	No	See Below	
	bottles intact?	Yes	No	1	
#16 Brocon	vations documented on Chain of Custody?	Yes'	No		
#15 Freser	ners documented on Chain of Custody?	Yes	No		
#10 Contain	ent sample amount for indicated test(s)?	Yes	No	See Below	
#17 SUMICIE	iples received within sufficient hold time?	Ves .	No	See Balow	
	ntract of sample(s)?	Yes	No	(Not Applicable)	
		(Ves)	No	Not Applicable	<del></del>
#20 VOC 5	amples have zero headspace?	1 (63/	140	1 Not Applicable	
	Variance Docu	mentation			
Contact	Contacted by.		_	Date/ Time.	
	<del></del>				
Regarding					
Corrective A	ction Taken.				
				· · · · · · · · · · · · · · · · · · ·	
Check all th					
	Client understands and wor				
	Cooling process had begun	shortly after	samplin	gevent	