District.]
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Avenuc, 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

Form C-[44 June 1, 2004

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

Pit or Below-Grade Tank Registratio	n or Closure
Is pit or below-grade tank covered by a "general plan	

your are burying in place) onsite offsite If offsite, name of facility	Type of action: Registration of a pit	or below-grade tank 🔲 Closure of a pit or below	w-grade tank 🗵 APR - 2 2008
Facility or well name:ALLEN_3API#:30-015-33788U/L or Qtr/QtrBSec 31T 22SR 27E CountyEDDY	r CHI OPERATING INC Tele	enhane: 432-685-5001 a-mail address:	OCD-ARTESIA
Facility or well name: ALLEN_3 API ft: 30-015-33788 U/L or Qtr/Qtr_B Sec 31 T 22S R 27E	P.O. BOX 1799 MIDLAND, TX 79702	c-man address:	pame@enichergymocompes 8 8 8 8
Country EDDY Catified Country Catified Construction material: Construction: Construction: Construction:		33788 U/L or Otr/Orr B Sec 31	T 228 R 27E
Surface Owner Federal State Private Indian			
Pit Type: Drilling Production Disposal Worksover Emergency Construction material: Double-walled, with leak detection? Yes If not, explain why not	Owner, Federal State Private Indian	20113111	1005 1027 🖬 1000 🖂
Volume:bbl Type of fluid:		Below-grade tank	
Construction material: Double-walled, with leak detection? Yes If not, explain why not	Orilling ⊠ Production □ Disposal □		
Liner type: Synthetic Synt		l l	
Liest than 50 feet C20 points			
Pit Volumebbl Depth to ground water (vertical distance from bottom of pit to seasonal high water elevation of ground water.) Less than 50 feet or more, but less than 100 feet (10 points) 10 feet or more, but less than 100 feet or bless than 100 feet or more, but less than 100 feet or more, but less than 100 feet or	pe Synthetic M Thickness 12 mil Clay		a may explain why not
Depth to ground water (vertical distance from bottom of pit to seasonal high water elevation of ground water.) Less than 50 feet or more, but less than 100 feet (10 points) 10 (0 points) Wellhead protection area: (Less than 200 feet from a private domestic water source, or less than 1000 feet from all other water sources) Distance to surface water (horizontal distance to all wetlands, playas, irrigation canals, ditches, and perennial and ephemeral watercourses) Distance to surface water (horizontal distance to all wetlands, playas, irrigation canals, ditches, and perennial and ephemeral watercourses) Ranking Score (Total 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) Indicate disposal location: (check the remediation start date and end date. (4) Groundwater encountered, No yes If yes, show depth below ground surface ft. and attach sample results and a diagram of sample locations and excavations. Additional Comments: Final Closure Thereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that the above-described pit or below has been/will be constructed or closed according to NMOCD guidelines a general permit or as (attached) alternative OCD-approved plan or as (attached) alternative O			
high water clevation of ground water.) So feet or more, but less than 100 feet (10 points) 10 (0 points)		Less than 50 feet	(20 points)
Wellhead protection area: (Less than 200 feet from a private domestic water source, or less than 1000 feet from all other water sources) Distance to surface water (horizontal distance to all wetlands, playas, irrigation canals, ditches, and perennial and ephemeral watercourses) Ranking Score (Total 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) Indicate disposal location: (check the your are burying in place) onsite of fistic if offsite, name of facility. (3) Attach ageneral description of remedial action take remediation start date and end date. (4) Groundwater encountered, No \(\text{ Yes} \) if yes, show depth below ground surface ft. and attach sample results and a diagram of sample locations and excavations. Additional Comments: FINAL CLOSURE Thereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that the above-described pit or below has been/will be constructed or closed according to NMOCD guidelines. a general permit in or an (attached) alternative OCD-approved plan.	•	50 feet or more, but less than 100 feet	
Wellhead protection area: (Less than 200 feet from a private domestic water source, or less than 1000 feet from all other water sources) Distance to surface water (horizontal distance to all wetlands, playas, irrigation canals, ditches, and perennial and ephemeral watercourses) Ranking Score (Total Points) Ranking Score (Total Points) O He this is a pit closure: (1) Attach a diagram of the facility showing the pit's relationship to other equipment and tanks. (2) Indicate disposal location: (check the your are burying in place) onsite offsite. If offsite, name of facility remediation start date and end date. (4) Groundwater encountered, No or Yes. If yes, show depth below ground surface ft. and attach sample results and a diagram of sample locations and excavations. Additional Comments: FINAL CLOSURE Thereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that the above-described pit or below has heen/will be constructed or closed according to NMOCD guidelines. a general permit. or an (attached) alternative OCD-approved plan.	er elevation of ground water.)	100 feet or more	' '
water source, or less than 1000 feet from all other water sources) Distance to surface water (horizontal distance to all wetlands, playas, irrigation canals, ditches, and percential and ephemeral watercourses) Ranking Score (Total Points) Ranking Score (Total Points) Offitis is a pit closure: (1) Attach a diagram of the facility showing the pit's relationship to other equipment and tanks. (2) Indicate disposal location: (check the your are burying in place) onsite of olfsite. If offsite, name of facility. (3) Attach a general description of remedial action take remediation start date and end date. (4) Groundwater encountered, No Yes If yes, show depth below ground surface. (5) Attach soil sample results and a diagram of sample locations and excavations. Additional Comments: FINAL CLOSURE Thereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that the above-described pit or below has been/will be constructed or closed according to NMOCD guidelines . a general permit . or an (attached) alternative OCD-approved plan .		Ves	
Distance to surface water (horizontal distance to all wetlands, playas, irrigation canals, ditches, and perennial and epherneral watercourses) Coss than 200 feet Coss than 1000 feet			
irrigation canals, ditches, and perennial and epherneral watercourses) 200 feet or more, but less than 1000 feet (10 points) 10	arce, or less than 1000 feet from all other water sources)	1407	(o points)
irrigation canals, ditches, and perennial and epherneral watercourses) 200 feet or more 200 feet or feet or feet or more 200 feet or more 200 feet or f	to surface water (horizontal distance to all wetlands playes	Less than 200 feet	(20 points)
Ranking Score (Total Points) Ranking Score (Total Points) 20		200 feet or more, but less than 1000 feet	(10 points) 10
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 disposal location: (check the your are burying in place) onsite \(\triangle \t	, and appropriate the second s	1000 feet or more	(0 points)
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 disposal location: (check the your are burying in place) onsite \(\text{offsite} \) offsite. \(\text{offsite}, name of facility \) (3) Attach a general description of remedial action tak remediation start date and end date. (4) Groundwater encountered. No \(\text{No} \text{ Yes} \) If yes, show depth below ground surface \(\text{offsite}, and attach sample is 5) Attach soil sample results and a diagram of sample locations and excavations. Additional Comments: FINAL CLOSURE [hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that the above-described pit or below has been/will be constructed or closed according to NMOCD guidelines \(\text{, a general permit} \), or an (attached) alternative OCD-approved plan \(\text{.} \).		Ranking Score (Total Points)	20
your are burying in place) onsite \(\square\) offsite \(\) If offsite, name of facility \(\), (3) Attach a general description of remedial action tak remediation start date and end date. (4) Groundwater encountered. No \(\) Yes \(\) If yes, show depth below ground surface \(\), and attach sample is \(\) Attach soil sample results and a diagram of sample locations and excavations. Additional Comments: FINAL CLOSURE Thereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that the above-described pit or below has been/will be constructed or closed according to NMOCD guidelines \(\), a general permit \(\), or an (attached) alternative OCD-approved plan \(\).	nit clasures (1) Attach a diagram of the facility showing the sid		
Thereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that the above-described pit or below has been/will be constructed or closed according to NMOCD guidelines, a general permit, or an (attached) alternative OCD-approved plan			
Additional Comments: FINAL CLOSURE Thereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that the above-described pit or below has been/will be constructed or closed according to NMOCD guidelines, a general permit, or an (attached) alternative OCD-approved plan	in start date and and date. (A) Groundwinter announced. No. 5	. (3) Attach a gene	ral description of remedial action taken including
Additional Comments: FINAL CLOSURE [hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that the above-described pit or below has been/will be constructed or closed according to NMOCD guidelines, a general permit, or an (attached) alternative OCD-approved plan			ft. and attach sample results.
I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that the above-described pit or below has been/will be constructed or closed according to NMOCD guidelines, a general permit, or an (attached) alternative OCD-approved plan		Mions,	
Date: 3/14/08	a) Comments: FINAL CLOSURE		
Date: 3/14/08			
Date: 3/14/08	certify that the information above is tout and complete to the best	of my browledge and but of Thomas and the	
Date:3/14/08	will be constructed or closed according to NMOCD guideling	es . a general permit . or an (attached) alte	at the above-described pit or below-grade tank ernative OCD-approved plan
Ditte	7/14/00		
Printed Name/Title PAM CORBETT Signature		nature Pour Could	
Your certification and NMOCD approval of this application/closure does not relieve the operator of liability should the contents of the pit or tank contaminate greatherwise endanger public health or the environment. Nor does it relieve the operator of its responsibility for compliance with any other federal, state, or local law regulations.	condanger phone nearth of the coveronment. Not does it foliove to	not relieve the operator of liability should the cont the operator of its responsibility for compliance wi	ants of the pit or tank contaminate ground water or th any other faderal, state, or local laws and/or
Approval. Accepted for record APR 0 2 2008 NMOCD	A		APR 0 2 2008

Analytical Report 298956

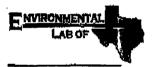
for

Tripp Construction Co.

Project Manager: Mark Meadows

Allen #3 8-03-1002

06-MAR-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



06-MAR-08

Project Manager: Mark Meadows Tripp Construction Co. P.O. Box 1711 Odessa, TX 79760

Reference: XENCO Report No: 298956

Allen 約

Project Address: Alien#3

Mark Meadows:

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 298956. 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. 298956 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

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Sample Cross Reference 298956

Superior produces in the completion of the completion of the completion of the completion of the completion of



Tripp Construction Co., Odessa, TX

Allen #3

Sample Id	Matrix	Date Collected	Sample Depth	Lab Sample Id
CS-I	\$	Mar-05-08 16:00	20 ft	298956-001
C5-2	S	Mar-05-08 16:00	20 ft	298956-002
CS-3	S	Mar-05-08 16:00	20 ft	298956-003
CS-4	\$	Mar-05-08 16:00	20 ft	298956-004
Background	\$	Mar-05-08 [6:00	20 ft	298956-005



Confact: Mark Meadows Project Id: 3-03-1002

Project Location: Allened

Certificate of Analysis Summary 298956 Tripp Construction Co., Odessa, TX

Project Name: Allen #3

Report Date: 16-MAR-08 Project Manager: Brent Baron, II	Lab ick 1999:6-001 21989:6-001 1189:56-603 21899:5-6:04 21995:6-085	Fight Ast CS-1 CS-2 CS-4 Background	Days: 103 101 101 101 1004	Mande: SOR SOIL SOR	Sampled: Martis as 16.00 Martis 6.00 Martis 16.00 Martis 16.00 Martis 16.00 Martis 16.00	Shortert	ብአብታታወፋት: ከፋተ-ሳፋ-ሰ8 10-53 Net-ሳራ-ሳ8 10-53 Net-ሰራ-ሰ8 10-53 Net-ሰዓ-ሰ8 10-53 Net-ሰዓ-ሰ8 10-53	medica RL constr RL o	210 100 100 200 200
ļ	Lath Job	Field Life,	Depth:	. Marrie:	Sampled	Sthooler.	: Amathrack:	Brite/RE-	

Antons by BPA 300/300.1

Chleride

Analyris Requested

Odasan Labaratory Director

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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

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Phone	Fex
(281) 589-0692	(281) 589-0695
(214) 902 0300	(214) 351-9139
(210) 509-3334	(210) 509-333:
(813) 620-2000	(813) 620-2033
(305) 823-8500	(305) 823-8550
(770) 449-8800	(770) 449-547

PAGE 07/11



Blank Spike Recovery



Project Name: Allen #3

Work Order #: 298956

Project ID:

8-03-1002

Lab Botch #: 716388

Sample: 716388-1-BKS

Matrix: Solid

Date Analyzed: 03/06/2008

Date Prepared: 03/06/2008

Analyst: LATCOR

Reporting Units: mg/kg

Batch #: | BLANK /BLANK SPIKE RECOVERY

welvering outer. Distyk	१५ मध्य स	BLANK/BLANK SPIKE RECOVERY STUDY							
Anions by EPA 300/300.1	Blank Result	Spike Added	Blank Spike	Blank Spike	Control J.Imite	Waga			
Analytes	[A]	(B)	Result [C]	%R [D]	%R				
Chloride	ND	10,0	9,77	98	75-125				

Form 3 - MS Recoveries

Project Name: Allen #3



Work Order#: 298956

Lab Batch #: 716388 Date Analyzed: 03/06/2008

QC-Sample ID: 298936-002 S

1

Project ID: 8-03-1002

Date Prepared: 03/06/2008

Amalyst: LATCOR

Batch #:

Matrix: Soil

Reporting Units: mg/kg	MATRIX / MATRIX SPIKE RECOVERY STUDY									
Inorganic Anions by EPA 300	Parent Sample Result [A]	Spike Added [38]	Spiked Sample Result [C]	%R [D]	Control Limits %R	Mag				
Analytes		3071			<u> </u>					
Chloride	2880	1000	4010	113	75-125					

Sample Duplicate Recovery



Project Name: Allen #3

Work Order #: 298956

Lah Batck #: 716388 Date Analyzed: 03/06/2008

QC- Sample ID: 298936-002 D

Date Prepared: 03/06/2008 1

Project ID: 8-03-1002

Analyst: LATCOR

Batch #:

Matrix: Soil

Reporting Units: mg/kg	SAMPLE	SAMPLE	DUPLIC	ATE REC	OVERY
Anions by EPA 300/300.1 Analyte	Parent Sample Result [A]	Sample Duplicate Result [FI]	RPD	Centrol Limits %RPD	Flag
A SAME OF THE SAME					
Chinride	2880	2880	0	20	

Spike Relative Difference RPD 200 * [(B-A)/(B+A)]
All Results are based on MDI, and validated for QC purposes

					BYPONE		E	-24 T		4 TAT HRUM		<u> </u>	1114	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	7					8	,Q.,.	92 = { (Ox)	P 27
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A James Laboratedras Gwopery	Project Manager: Mark Meadows	Constany Hama	Conjury Address: P.O. Box 1711	CARINAGO	Telephana Mo:	Sangtar Signature		298956		段					æ					iter#:	Kari		
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Environmental Lab of Texas Variance/ Corrective Action Report- Sample Leg-in

Client	Tripp Const
Date/ Time.	3.6.02. 2:00
Lab ID # :	278756-
laisinia:	CIL

Sample Receipt Checklist

7 Temperature of container/ cooler?	Y(m)	No	/59 °C	
2 Bhipping container in good continion?	(eş	No		
S Custody Seals intect on shipping container, engler?	Yes	No	AND PERMIT	
A Custody Seals intact on sample beidge/ container?	Yes	No	त्राटो शिवकार	
S Shain of Custody present?	Yes	No		
S Sample instructions complete of Chain of Custody?	/T@9	No	1	
7 Chain of Custody signed when relinguished/ received?		No		
8 Chain of Custody agrees with sample tabel(s)?		No.	(D written on Comt/ Lid	
23 Contribute tabol(#) lapible and intack?	Yes.	No	Not Applicable	
10 Sample marrie/ properties agree with Chain of Custody?	166	No.	<u></u>	
111 Containers supplied by ELOT?	V (3)	No	<u> </u>	
912 Samples in propor containers politie?	1,66	No.	Syr: Batew	
213 Semples properly preserved?	(63	70	Бес Вејси	
n14 Somote bottles intact?	Y	No		
715 Preservations documented on Chain of Custody?	YOU	No		
#18 Continues documented on Chain of Custody?	Yes	No		
#17 Sefficient somble amount (or indicated test(b)?	Yes	No	Ber Rnjow	
#18 All semples received within sufficient hold time?	(es	No.	See Balov	
#19 Subcontract of sample(s)?	Y ea	Ng	trot Applicable	
ergo VOC symples have zero handapaco?	YER	No	ANTE Application	

Variance Documentation

Control:		Contacted by:		Diste/ Time:	
Regarding:					
Connective Action Tel	() () ()				
Check of that Apply:	000	See attached e-ma Chent understands Cooling process ha	ill fax and would like to proceed w at begun shortly ofter sampli	illh analysis ng evant	