1625 N. French Dr., Hobbs, NM 88240 Energy M District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 000 Rio Brazos Road, Aztec, NM 87410 District IV 1220	tate of New Mexico inerals and Natural Resources Conservation Division) South St. Francis Dr. anta Fe, NM 87505	Form C- June 1, 2 For drilling and production facilities, submit appropriate NMOCD District Office. For downstream facilities, submit to Santa Fo office
Pit or Below-Gra Is pit or below-grade tar	ade Tank Registration or (k covered by a "general plan"? Ye or below-grade tank Closure of a pit or	s 🗌 No 🔀
Operator: <u>CimptexEnergy Coof Colorado</u> Telephon Address: <u>2079 Mesa</u> , <u>Cattsbad</u> Facility or well name: <u>Mescalero 30 federal No 7</u> API #: <u>3</u>		
County: Latitude	32°37'33 59 N Longitude	103 36 21 66 w NAD: 1927 [] 1983 1
Surface Owner: Federal 🕱 State 🗋 Private 🗋 Indian 🗋		
<u>Pit</u>	Below-grade tank	
<u>Type:</u> Drilling \square Production \square Disposal \square	Volume:bbl Type of fluid:	
Workover 🔲 Emergency 🗌	Construction material:	
	Double-walled, with leak detection? Yes	s 🔲 If not, explain why not.
Liner type: Synthetic 🖾 Thickness 12 mil Clay 🗌		
Pit Volumebbl		
Depth to ground water (vertical distance from bottom of pit to seasonal	Less than 50 feet	(20 points)
• •	(50 feet or more, but less than 100 feet)	(10 points)
high water elevation of ground water.) 85	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)
	Less than 200 feet	(20 points)
Distance to surface water: (horizontal distance to all wetlands, playas,	200 feet or more, but less than 1000 feet	(10 points)
irrigation canals, ditches, and perennial and ephemeral watercourses.)	1000 feet or more	(0 points)
·	Ranking Score (Total Points)	10
<u>f this is a pit closure:</u> (1) Attach a diagram of the facility showing the pit' our are burying in place) onsite \Box offsite \Box If offsite, name of facility_ emediation start date and end date. (4) Groundwater encountered: No \Box 5) Attach soil sample results and a diagram of sample locations and excava Additional Comments: \Box OSED \Box O	Yes 🗌 If yes, show depth below ground su	a general description of remedial action taken includin
DEEP BURY		
DEEP BURY		
DEEP BURG		
DEEP BURY		
I hereby certify that the information above is true and complete to the best has been/will be constructed or closed according to NMOCD guideline Date: 410/2008	of my knowledge and belief. I further cer es [], a general permit [], or an (attached Signature	tify that the above-described pit or below-grade ta d) alternative OCD-approved plan [].
I hereby certify that the information above is true and complete to the best has been/will be constructed or closed according to NMOCD guideline	s , a general permit], or an (attached Signature not relieve the operator of liability should th	d) alternative OCD-approved plan [].
I hereby certify that the information above is true and complete to the best has been/will be constructed or closed according to NMOCD guideline Date: Printed Name/Title Your certification and NMOCD approval of this application/closure coes n otherwise endanger public health or the environment. Nor does it relieve t regulations.	signature Signat	d) alternative OCD-approved plan . e contents of the pit or tank contaminate ground water nce with any other federal, state, or local laws and/or
I hereby certify that the information above is true and complete to the best has been/will be constructed or closed according to NMOCD guideline Date: 4/2008 Printed Name/Title	s , a general permit], or an (attached Signature Signature Signat	d) alternative OCD-approved plan . e contents of the pit or tank contaminate ground water nce with any other federal, state, or local laws and/or

.

· · · ·					
District I 1625 N French Dr., Hobbs, NM 88240	tate of New Mexico	Form C-144			
District II Energy M	inerals and Natural Resources	June 1, 2004			
1301 W Grand Avenue, Artesia, NM 88210		For drilling and production facilities submit to			
1000 Rio Brazos Road Aztec NM 87410	Oil Conservation Division For d appro				
District IV 122) South St. Francis Dr.	For drilling and production facilities, submit to appropriate NMOCD District Office. For downstream facilities, submit to Santa Fe office			
1220 S St Francis Dr , Santa Fe, NM 87505	anta Fe, NM 87505	once ;			
Pit or Below-Gra	ade Tank Registration or (Closure			
	ik covered by a "general plan"? Yes				
Type of action Registration of a pit	or below-grade tank 🛛 Closure of a pit or b	elow-grade tank			
Operator Cimarex Energy Co of Colorado Te					
Address PO Box 140907, Irving, TX 75014-0907		· · · · · · · · · · · · · · · · · · ·			
Address PO Box 140907, Irving, TX 75014-0907 Facility or well name Mescalero 30 Federal No 7 API # 30-6	125- 369 U/L or Qtr/Qtr_M_Sec	<u>30 T 19S R 34E </u>			
County Lea Latitude 32° 37' 33 59 M					
Surface Owner Federal 🛛 State 🗌 Private 🗍 Indian 🗍					
	Delens mede tente				
	Below-grade tank				
Type Drilling Production Disposal	Volumebbl Type of fluid [.]				
Workover 🔲 Emergency 🗋	Construction material				
Lined 🛛 Unlined 🗋	Double-walled, with leak detection? Yes	If not, explain why not			
Liner type Synthetic 🖾 Thickness_12_mil Clay 🗖					
Pit Volumebbl closed system, cuttings buried					
Depth to ground water (vertical distance from bottom of pit to seasonal	Less than 50 feet	(20 points)			
high water elevation of ground water) 85'	50 feet or more, but less than 100 feet	(10 points)			
	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	(O points)			
	1				
Distance to surface water (horizontal distance to all wetlands, playas,	Less than 200 feet	(20 points)			
irrigation canals, ditches, and perennial and ephemeral watercourses.)	200 feet or more, but less than 1000 feet	(10 points)			
	1000 feet or more	(0 points)			
	Ranking Score (Total Points)				
		10			
If this is a pit closure: (1) Attach a diagram of the facility showing the pit'					
your are burying in place) onsite 🗋 offsite 🔲 If offsite, name of facility_	(3) Attach a general description	on of remedial action taken including remediation start			
date and end date (4) Groundwater encountered. No 🗌 Yes 🛄 If yes, she		ft and attach sample results			
(5) Attach soil sample results and a diagram of sample locations and excava	hons	123458			
Additional Comments					
Additional Comments					
I hereby certify that the information above is true and complete to the best	of my knowledge and belief I further certi	By the the share a state to the state of the			
has been/will be constructed or closed according to NMOCD guideline	s ⊠, a general permit [], or an (attached)	alternative OCD-approved plan .			
Date <u>08,17.07</u>					
	12 4 1.1				
Printed Name/Title Natalie Krueger Regulatory Analyst	Signature Latalut	neger			
Your certification and NMOCD approval of this application/closure does n	ot relieve the operator of hability should the	contents of the pit or tank contaminate ground water or			
otherwise endanger public health or the environment. Nor does it relieve the regulations.	ne operator of its responsibility for compliance	e with any other federal, state, or local laws and/or			
· · · · · · · · · · · · · · · · · · ·	••••••••••••••••••••••••••••••••••••••				
Approval		-			
Printed Name/TitleCHRAS WILLIAMS / DIST. SUN	Signature				
Miller Man WINIMAS / DISI. SUPP.	Signature /////	ems Date 10/24/07			



 6701 Aberdeen Avenue, Suite 9
 Lubbock, Texas 79424

 200 East Sunset Road, Suite 5
 El Paso, Texas 79922

 5002 Basin Street, Suite A1
 Midland, Texas 79703

 6015 Harris Parkway, Suite 110
 Ft. Worth, Texas 76132

Lubbock, Texas 79424 800•378•1296 El Paso, Texas 79922 888•588•3443 Midland, Texas 79703 Ft. Worth, Texas 76132 E-Mail: lab@traceanalysis.com

800•378•1296 806•794•1296 888•588•3443 915•585•3443 432•689•6301 817•201•5260

• 1296 FAX 806 • 794 • 1298 • 3443 FAX 915 • 585 • 4944 • 6301 FAX 432 • 689 • 6313 • 5260

Analytical and Quality Control Report

Dorsey Rogers Cimarex 207 S Mesa Carlsbad, NM, 88220

,

Report Date: April 14, 2008

Work Order: 8041036

Project Location:Sec. 30, T19S, R34EProject Name:Mescalero 30 Fed. #7Project Number:API 30-025-38595

Enclosed are the Analytical Report and Quality Control Report for the following sample(s) submitted to TraceAnalysis, Inc.

			Date	Time	Date
Sample	Description	Matrix	Taken	Taken	Received
156395	#001 SW Corner 3'	soil	2008-04-01	12:00	2008-04-10
156396	#002 SE Corner 3'	soil	2008-04-01	13:00	2008-04-10
156397	#003 NW Corner 3'	soil	2008-04-01	14:00	2008-04-10
156398	#004 NE Corner 3'	soil	2008-04-01	15:00	2008-04-10
156399	#005 Background 0-6"	soil	2008-04-01	16:00	2008-04-10

These results represent only the samples received in the laboratory. The Quality Control Report is generated on a batch basis. All information contained in this report is for the analytical batch(es) in which your sample(s) were analyzed.

This report consists of a total of 5 pages and shall not be reproduced except in its entirety, without written approval of TraceAnalysis, Inc.

Michael 4

Dr. Blair Leftwich, Director

Standard Flags

 $\,B\,$ - $\,$ The sample contains less than ten times the concentration found in the method blank.

•

,

Analytical Report

Sample: 156395 - #001 SW Corner 3'

Analysis: QC Batch: Prep Batch:	Chloride (Titration) 47421 40774	Analytical Method: Date Analyzed: Sample Preparation	2008-04-11	Prep Method: Analyzed By: Prepared By:	$\dot{\mathbf{ER}}$
		\mathbf{RL}			
Parameter	Flag	Result	Units	Dilution	\mathbf{RL}
Chloride		52.8	mg/Kg	10	3.25

Sample: 156396 - #002 SE Corner 3'

Analysis: QC Batch:	Chloride (Titration) 47421	Analytica Date Ana	al Method: SM 4500-Cl B alyzed: 2008-04-11	Prep Method: Analyzed By:	,
Prep Batch:	40774		Preparation: 2008-04-11	Prepared By:	
		\mathbf{RL}			
Parameter	Flag	Result	Units	Dilution	\mathbf{RL}
Chloride		37.1	mg/Kg	10	3.25

Sample: 156397 - #003 NW Corner 3'

Analysis:	Chloride (Titration)	Analytical Method:	SM 4500-Cl B	Prep Method:	N/A
QC Batch:	47421	Date Analyzed:	2008-04-11	Analyzed By:	$\dot{\mathbf{ER}}$
Prep Batch:	40774	Sample Preparation	a: 2008-04-11	Prepared By:	\mathbf{ER}
		\mathbf{RL}			
Parameter	Flag	Result	Units	Dilution	\mathbf{RL}
Chloride		106	mg/Kg	10	3.25

Sample: 156398 - #004 NE Corner 3'

Analysis: QC Batch: Prep Batch:	Chloride (Titration) 47421 40774	Analytical Method: Date Analyzed: Sample Preparation:	SM 4500-Cl B 2008-04-11 2008-04-11	Prep Method: Analyzed By: Prepared By:	$\dot{\mathbf{ER}}$
Parameter	Flag	RL Result	Units	Dilution	\mathbf{RL}
Chloride		97.8	mg/Kg	10	3.25

Sample: 156399 - #005 Background 0-6"

Analysis:	Chloride (Titration)	Analytical Method:	SM 4500-Cl B	Prep Method:	N/A
QC Batch:		Date Analyzed:	2008-04-11	Analyzed By:	ER
Prep Batch:	40775	Sample Preparation:	2008-04-11	Prepared By:	\mathbf{ER}

.

.

Parameter	Flag	RL Result	Un	uits	Dil	ution	RI
Chloride		94.3	mg/			10	3.25
Method Blank (1)	QC Batch: 47421						,
Method Diank (1)	QU Datell. 41421						
QC Batch: 47421		Date Analyzed:	2008-04-1			Analyzed	
Prep Batch: 40774		QC Preparation:	2008-04-1	1		Prepared	By: ER
		MI	DL				
Parameter	Flag	Res			Units		RL
Chloride		<1.	80	·····	mg/Kg		3.25
Method Blank (1)	QC Batch: 47422						
QC Batch: 47422		Date Analyzed:	2008-04-1	1		Analyzed	By: ER
Prep Batch: 40775		QC Preparation:	2008-04-1	1		Prepared	
		MI					
Parameter	Flag	Res	ult		\mathbf{Units}		\mathbf{RL}
Chloride		<1.	80		mg/Kg		3.25
Chloride Laboratory Contro					mg/Kg		
Chloride Laboratory Contro QC Batch: 47421		Date Analyzed:	2008-04-1		mg/Kg	Analyzed	By: ER
Chloride Laboratory Contro					mg/Kg	Analyzed Prepared	By: ER
Chloride Laboratory Contro QC Batch: 47421		Date Analyzed: QC Preparation:	2008-04-1		mg/Kg Matrix		By: ER
Chloride Laboratory Contro QC Batch: 47421 Prep Batch: 40774 Param	ol Spike (LCS-1) LC Res	Date Analyzed: QC Preparation: CS sult Units	2008-04-1 2008-04-1 Dil.	1 Spike Amount	Matrix Result	Prepared Rec.	By: ER By: ER Rec. Limit
Chloride Laboratory Contro QC Batch: 47421 Prep Batch: 40774 Param Chloride	ol Spike (LCS-1) L(Res 99	Date Analyzed: QC Preparation: CS sult Units 0.5 mg/Kg	2008-04-1 2008-04-1 Dil. 1	1 Spike Amount 100	Matrix Result <1.80	Prepared Rec. 100	By: ER By: ER Rec.
Chloride Laboratory Contro QC Batch: 47421 Prep Batch: 40774 Param Chloride	ol Spike (LCS-1) LC Res 99 ased on the spike result	Date Analyzed: QC Preparation: CS sult Units 0.5 mg/Kg	2008-04-1 2008-04-1 Dil. 1	1 Spike Amount 100	Matrix Result <1.80	Prepared Rec. 100	By: ER By: ER Rec. Limit
Chloride Laboratory Contro QC Batch: 47421 Prep Batch: 40774 Param Chloride Percent recovery is b	ol Spike (LCS-1) LC Res 99 ased on the spike result LCSD	Date Analyzed: QC Preparation: CS sult Units 0.5 mg/Kg . RPD is based on a	2008-04-1 2008-04-1 Dil. 1 the spike au Spike	1 Spike Amount 100 nd spike du Matrix	Matrix Result <1.80 uplicate resu	Prepared Rec. 100 Ilt. Rec.	By: ER By: ER Rec. Limit 96.8 - 103 RPD
Chloride Laboratory Contro QC Batch: 47421 Prep Batch: 40774 Param Chloride Percent recovery is b Param	ol Spike (LCS-1) LC Res 99 ased on the spike result LCSD Result	Date Analyzed: QC Preparation: CS Sult Units 0.5 mg/Kg . RPD is based on the second se	2008-04-1 2008-04-1 Dil. 1 the spike au Spike Amount	1 Spike Amount 100 nd spike du Matrix Result	Matrix Result <1.80 uplicate resu Rec.	Prepared Rec. 100 Ilt. Rec. Limit RP	By: ER By: ER Rec. Limit 96.8 - 105 RPD D Limit
Chloride Laboratory Contro QC Batch: 47421 Prep Batch: 40774 Param Chloride Percent recovery is b Param Chloride	ol Spike (LCS-1) LC Res 99 ased on the spike result LCSD	Date Analyzed: QC Preparation: CS sult Units 0.5 mg/Kg . RPD is based on the second Units Dil. mg/Kg 1	2008-04-1 2008-04-1 Dil. 1 the spike an Spike Amount 100	1 Spike Amount 100 nd spike du Matrix Result <1.80	Matrix Result <1.80 uplicate resu Rec. 101 96	Prepared Rec. 100 alt. Rec. Limit RP 5.8 - 103 2	By: ER By: ER Rec. Limit 96.8 - 103 RPD
Chloride Laboratory Contro QC Batch: 47421 Prep Batch: 40774 Param Chloride Percent recovery is b Param Chloride	ol Spike (LCS-1) LC Res 99 ased on the spike result LCSD Result 101 ased on the spike result	Date Analyzed: QC Preparation: CS sult Units 0.5 mg/Kg . RPD is based on the second Units Dil. mg/Kg 1	2008-04-1 2008-04-1 Dil. 1 the spike an Spike Amount 100	1 Spike Amount 100 nd spike du Matrix Result <1.80	Matrix Result <1.80 uplicate resu Rec. 101 96	Prepared Rec. 100 alt. Rec. Limit RP 5.8 - 103 2	By: ER By: ER Rec. Limit 96.8 - 105 RPD D Limit
Chloride Laboratory Contro QC Batch: 47421 Prep Batch: 40774 Param Chloride Percent recovery is b Param Chloride Percent recovery is b	ol Spike (LCS-1) LC Res 99 ased on the spike result LCSD Result 101 ased on the spike result	Date Analyzed: QC Preparation: CS sult Units 0.5 mg/Kg . RPD is based on the second Units Dil. mg/Kg 1	2008-04-1 2008-04-1 Dil. 1 the spike an Spike Amount 100	Spike Amount 100 ad spike du Matrix Result <1.80 ad spike du	Matrix Result <1.80 uplicate resu Rec. 101 96	Prepared Rec. 100 ult. Rec. Limit RP 5.8 - 103 2 ult.	By: ER By: ER Rec. Limit 96.8 - 105 RPD D Limit
Chloride Laboratory Contro QC Batch: 47421 Prep Batch: 40774 Param Chloride Percent recovery is b Param Chloride Percent recovery is b Laboratory Contro	ol Spike (LCS-1) LC Res 99 ased on the spike result LCSD Result 101 ased on the spike result	Date Analyzed: QC Preparation: CS Sult Units 0.5 mg/Kg . RPD is based on a Units Dil. mg/Kg 1 . RPD is based on a	2008-04-1 2008-04-1 Dil. 1 the spike au Spike Amount 100 the spike au	Spike Amount 100 nd spike du Matrix Result <1.80 nd spike du	Matrix Result <1.80 uplicate resu Rec. 101 96	Prepared Rec. 100 ult. Rec. Limit RP 5.8 - 103 2 ult.	By: ER By: ER Rec. Limit 96.8 - 103 D Limit 20 By: ER
Chloride Laboratory Contro QC Batch: 47421 Prep Batch: 40774 Param Chloride Percent recovery is b Param Chloride Percent recovery is b Laboratory Contro QC Batch: 47422	ol Spike (LCS-1) L(Res 99 ased on the spike result LCSD Result 101 ased on the spike result. ol Spike (LCS-1)	Date Analyzed: QC Preparation: CS 5.5 mg/Kg . RPD is based on a <u>Units Dil.</u> mg/Kg 1 . RPD is based on a Date Analyzed: QC Preparation:	2008-04-1 2008-04-1 Dil. 1 the spike au Spike Amount 100 the spike au 2008-04-1	1 Spike Amount 100 nd spike du Matrix Result <1.80 nd spike du	Matrix Result <1.80 uplicate resu Rec. 101 96 uplicate resu	Prepared Rec. 100 ht. Rec. Limit RP 5.8 - 103 2 ht. Analyzed	By: ER By: ER Rec. Limit 96.8 - 103 D Limit 20 By: ER By: ER
Chloride Laboratory Contro QC Batch: 47421 Prep Batch: 40774 Param Chloride Percent recovery is b Param Chloride Percent recovery is b Laboratory Contro QC Batch: 47422	ol Spike (LCS-1) LC Res 99 ased on the spike result LCSD Result 101 ased on the spike result	Date Analyzed: QC Preparation: CS sult Units 0.5 mg/Kg . RPD is based on a Units Dil. mg/Kg 1 . RPD is based on a Date Analyzed: QC Preparation: CS sult Units	2008-04-1 2008-04-1 Dil. 1 the spike au Spike Amount 100 the spike au 2008-04-1	Spike Amount 100 nd spike du Matrix Result <1.80 nd spike du	Matrix Result <1.80 uplicate resu Rec. 101 96	Prepared Rec. 100 ht. Rec. Limit RP 5.8 - 103 2 ht. Analyzed	By: ER By: ER Rec. Limit 96.8 - 103 D Limit 20 By: ER

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

	LCSD			Spike	Matrix		Rec.		RPD
Param	Result	Units	Dil.	Amount	Result	Rec.	Limit	RPD	\mathbf{Limit}
Chloride	101	mg/Kg	1	100	<1.80	101	96.8 - 103	1	20

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

Matrix Spike (MS-1) Spiked Sample: 156398

QC Batch:	47421	Date Analyzed:	2008-04-11	Analyzed By:	ER
Prep Batch:	40774	QC Preparation:	2008-04-11	Prepared By:	\mathbf{ER}

	MS			Spike	Matrix		Rec.
Param	Result	Units	Dil.	Amount	Result	Rec.	Limit
Chloride	610	mg/Kg	10	500	97.752	102	76.4 - 123

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

	MSD			Spike	Matrix		Rec.		RPD
Param	Result	Units	Dil.	Amount	Result	Rec.	Limit	RPD	Limit
Chloride	618	mg/Kg	10	500	97.752	104	76.4 - 123	1	20

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

Matrix Spike (MS-1) Spiked Sample: 156399

QC Batch:	47422	Date Analyzed:	2008-04-11	Analyzed By:	\mathbf{ER}
Prep Batch:	40775	QC Preparation:	2008-04-11	Prepared By:	\mathbf{ER}

	MS			Spike	Matrix		Rec.
Param	Result	Units	Dil.	Amount	\mathbf{Result}	Rec.	Limit
Chloride	688	mg/Kg	10	500	94.303	119	76.4 - 123

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

	MSD			Spike	Matrix		Rec.		RPD
Param	Result	Units	Dil.	Amount	Result	Rec.	Limit	RPD	\mathbf{Limit}
Chloride	634	mg/Kg	10	500	94.303	108	76.4 - 123	8	20
	•1 1.	DDD 1 1	3						

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

Standard (ICV-1)

QC Batch: 47421			Date Ana	lyzed: 2008-04	Analyzed By: ER		
			ICVs True	\mathbf{ICVs} Found	ICVs Percent	Percent Recovery	Date
Param	Flag	Units	Conc.	Conc.	Recovery	Limits	Analyzed
Chloride		mg/Kg	100	101	101	85 - 115	2008-04-11

Standard (CCV-1)

QC Batch: 47421

Date Analyzed: 2008-04-11

Analyzed By: ER

Report Date: April 14, 2008 API 30-025-38595				ork Order: 804 escalero 30 Fed	Page Number: 5 of 5 Sec. 30, T19S, R34E		
Param	Flag	Units	CCVs True Conc.	CCVs Found Conc.	CCVs Percent Recovery	Percent Recovery Limits	Date Analyzed
Chloride		mg/Kg	100	99.3	99	85 - 115	2008-04-11
Standard (
QC Batch:	47422		Date Ana	lyzed: 2008-04	Analyzed By: ER		
Param	Flag	Units	ICVs True Conc.	ICVs Found Conc.	ICVs Percent Recovery	Percent Recovery Limits	Date Analyzed
Chloride	1 145	mg/Kg	100	99.8	100	85 - 115	2008-04-11
Standard ((CCV-1)						
QC Batch:	47422		Date Ana	lyzed: 2008-04	I -11	Ana	yzed By: ER
Param	Flag	Units	CCVs True Conc.	CCVs Found Conc.	CCVs Percent Recovery	Percent Recovery Limits	Date Analyzed
Chloride		mg/Kg	100	100	100	85 - 115	2008-04-11

•

(

, ·

		LAB Order I	10 # 80410	36	_	Page of
TraceAnalysis, email: lab@traceanalysis.com		6701 Aberdeen Avenue, S Lubbock, Texas 7942 Tel (806) 794-1296 Fax (806) 794-1298 1 (800) 378-1296	A Midland	Texas 79703 El Pa 2) 689-6301 Tel 32) 689-6313 Fax	Sunset Rd Suite E so, Texas 79922 (915) 585-3443 (915) 585-4944 888) 588-3443	8808 Camp Bowie Bivd West, Suite 180 Ft. Worth, Texas 76116 Tel (817) 201-5260 Fax (817) 560-4336
Address: (Street, Cify, Zip) POBOX 1502 Contestand N Contact Person: Contact Person: Contact Person:	Phone # <u>Fax #:</u> <u>M (8221</u> E-mail:	575)700-9 ↓ 628-0	5645		ANALYSIS REC or Specify I	Wethod No.)
Invoice to (If different from above) CONNEX EN Project #: A 2 # 30-025-38595 Project Location (including state): Sec. 30, T195, R84e	Project Sampler	Signature:	182	/ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8/ 624 8270C / 625	different from star
LAB # FIELD CODE VOITINE STATE	WATER Solt AIR SLUDGE HCI	PRESERVATIVE METHOD HOR ICE NON NON	DATE DATE TIME MITHE 80218 / 602	BTEX 8021B / 602 / 8260B / 624 TPH 418 1 / TX1005 / TX1005 Ext(C35) TPH 8015 GRO / DRO / TVHC PAH 8270C / 625 Total Metals Ag As Ba Cd Cr Pb Se Hg 60108/200 TCLP Metals Ag As Ba Cd Cr Pb Se Hg	TCLP Pesticides TCLP Pesticides RCI GC/MS Vol 8260B / 624 GC/MS Semi Vol 82700 PCB's 8082 / 608 PCB's 8082 / 608	BDD. TSS. pH Morsture Content Morsture Content Turn Around Time if different from standard
156395 #001 5.00. Corner 3' 1 400 3916 #002 5.2. Corner 3' 1 (397 #003 NW. Corner 3')			4/1/08 12:00 1:00 (2:00	╉╴┼╍╋╍┾╼╄┈┼╌┼╴┼╴		X A
399#00+ NR. Corner 3'			3:00			
						(7
CiBBuoh S.B Halor 4:000m	Received by: Co	mpany: Date: Do Sci X 4 D mpany: Date:	Time: Temp ⁶	ONLY		Basis Required
	Brandellard	mpany: Date: <i>TAOC</i> A/ <i>LUBBC</i> A/ side of C. O. C.	Hiter	°C:	Check If Spe Limits Are N	ecial Reporting

tit (loscolor ←40'> 100 0 A-SWORN \bigcirc \cap NECSON 0 Ò ð \tilde{c} X 07 C-NE. Corner 0 0 O SE. Coner 0 O 0 Ò Ô Bockground - N 37° 37' 31.4" 103° 36' 23.0" A- 32°37'34.6" - 103°36'23.3" B-32°37'34.9"-103°36'22.8" C- 32° 37' 35.1" - 103° 36' 23.0" D-32°37'34.9"- 108°36'23.4 PEt- 32° 37' 35.5" - 103° 36' 28.5'



























04/09/2008