District I 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

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State of New Mexico Energy Minerals and Natural Resources

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

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

Form C-144

June 1, 2004

	anta re, inivi 07505	
	ade Tank Registration or Closy ak covered by a "general plan"? Yes 🖉 No or below-grade tank 📋 Closure of a pit or below-gr	
Operator: <u>Constant Energy</u> Telephon Address: Facility or well name: <u>Constant Equation</u> Deep Ling <u>Equation</u> API #: County: <u>Lea co</u> Latitude Surface Owner: Federal [] State [] Private [] Indian []		
Pit Type: Drilling Production Disposal Workover E Emergency Lined Unlined Liner type: Synthetic P Thickness /2 mil Clay Pit Volume bbl	Below-grade tank    Volume:	_ <b>ද</b> ට
Depth to ground water (vertical distance from bottom of pit to seasonal high water elevation of ground water.)	Less than 50 feet 50 feet or more, but less than 100 feet 100 feet or more	(20 points) (10 points) / () ( 0 points)
Wellhead protection area: (Less then 200 feet from a private domestic water source, or less than 1000 feet from all other water sources.)	Yes	(20 points) ( 0 points)
Distance to surface water: (horizontal distance to all wetlands, playas, irrigation canals, ditches, and percunial and ephomeral watercourses.)	Less than 200 feet 200 feet or more, but less than 1000 feet 1000 feet or more	(20 points) (10 points) ( 0 points)
	Ranking Score (Total 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 onsite box if your are burying in place) onsite of offsite I if offsite, name of facility\_\_\_\_\_\_. (3) Attach a general description of remedial action taken including remediation start date and end date. (4) Groundwater encountered: No Yes I if yes, show depth below ground surface\_\_\_\_\_\_ft. and attach sample results.

(5) Attach soil sample results and a diagram of sample locations and excervations.

Additional Comments: Sec Altor. dar work rod

I hereby certify that the information above is true and complete to the best of my baswledge and belief. I further certify that the above-described pit or below-grade task has been/will be constructed or closed according to NMOCD guidelines 🗠, a general permit [], or an (attached) alternative OCD-approved plan [].

JOH Da ts of the pit or task contaminate ground water or Printed Name/Title DASA Your certification and NMOCD approval of this application/closure does not relieve the operator of liability should the com otherwise endanger public health or the environment. Nor does it relieve the operator of its responsibility for compliance with any other federal, state, or log haws and/or regulations. Teceived Approval: Printed Name/Title L JOHNSON GUVE ENGE Signature V 10.26.00

P.O. Box 310 New Mexic Hobbs, NM 88241-0310

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Environmental Services

505.392.8584

Cell 505.631.2442 Fax 505.392.3085

# **Hobbs, New Mexico**

**Reserve Pit Remediation** 

### Surface Pit Closure Plan

#### **Pit Parameters**

Well site: Laguna Deep Unit #9 Legal Description: 1980' FSL & 1980' FEL Section 35-19S-33E Lea County, New Mexico

The reserve pit insitu on this leasehold is being permitted to close as per New Mexico OCD "Pit and Below Grad Tank Guidelines" dates November 1, 2004.

This pit was excavated and formed to the dimensions roughly 100 feet X 100 feet x 6 feet deep. A 12 mil membrane liner and pad was used to prevent leakage to the surface soils. A visual examination of the membrane liner indicates that the liner has maintained its integrity.

The well bore penetrated a salt/anhydrite section causing the drilling fluid to saturate to a concentration weight of >9.5 ppg.

After drilling and completion phase of this project, the water phase of the pit contents were pumped and hauled to an approved water injection facility. The remaining solids were mechanically pulled to the corners of the containment area to allow them to dry and leach out as much liquid phase as possible. Again these liquids we hauled to an approved water injection facility. It is estimated that the volume of solids remaining are to +/-1480yards. The burial cell is to be excavated and lined with a minimum 20 mil membrane that complies with ASTM Standard(s): D 5747, D 5199, D 5994, and D 4833. The cuttings will be loaded as to allow for >36" freeboard to ground level. After the cuttings are

loaded, the 20 mil liner will be folded over the top and sewn on. A 20 mil minimum thickness liner meeting the minimum requirements as outlined in ASTM Standard Methods: D-5747, D-5199, D-5994, D4833; will be used to cap and cover to an extended area that exceeds three feet in all directions from the edge of the burial cell. This cap will be constructed as to slope and allow for water runoff from burial cell. A minimum of 36" of top soil will be used to cover the burial cell. This soil must be capable of supporting native plant growth. A seed mixture will be used as to conform to local BLM as well as New Mexico OCD requirements. The seeding and propagation of required native plants will be monitored as to insure that growth is re-established.

After the drilled solids are buried, the natural contour of the surrounding solids will be mechanically shaped as prevent erosion of the well site until vegetation is established. The caliches and soils will be pulled from the well site pad to allow for a 200 X 300 pad dimension for production use. The remaining materials will be used to maintain lease road and other drill sites.

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		erdeen Avenue, Suite 9 Cutcheon, Suite H	Lubbock, Texas 79424 El Paso, Texas 79932	800+378+1296 888+588+3443 traceanalysis.com	806+794+1296 915+585+3443	FAX 806+794=1298 FAX 915+585+4944	

## Analytical and Quality Control Report

Dorsey Rogers Cimarex 207 S Mesa Carlsbad, NM, 88220

Report Date: November 15, 2006

Work Order: 6111514 

Project Location: Los Co.NM Project Name: Laguna Deep #9 Project Number: Laguna Deep #9

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
108890	Sample #1 N.E. Corner	soil	2006-11-14	08:00	2006-11-15
108891	#2 NW Comer	soil	2006-11-14	08:30	2006-11-15
108892	#3 Center	soil	2006-11-14	09:00	2006-11-15
108893	#4 SW Corner	soil	2006-11-14	09:30	2006-11-15
108894	#5 SE Corner	soil	2006-11-14	10:00	2006-11-15
108895	#6 Background	soll	2006-11-14	10:30	2006-11-15

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.

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Dr. Blair Leftwich, Director

#### Staudard Flags

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





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Report Date: November 15, 2006 Laguna Deep #9		Work Order Laguna D	Page Number: 2 o Lea Co.N							
		Analytical R	eport							
Sample: 10	8890 - Sample #1 N.E. Corne	r								
Analysis:	Chloride (Titration)	Analytical Method;	SM 4500-Cl B		Prep Method:	N/A				
QC Batch:	31937	Date Analyzed:	2006-11-15		Analyzed By:	SM				
Prep Batch:	27812	Sample Proparation:	2006-11-15		Prepared By:	SM				
	·	RL								
Parameter	Flag	Result	Units	Dilution		RL				
Chloride		175	mg/Kg	25		2.00				
• ) •										
Sample: 10	8891 - #2 NW Corner									
Analysis:	Chloride (Titration)	Analytical Method:	SM 4500-CI B		Prep Method:	N/A				
QC Batch:	31937	Date Analyzed:	2006-11-15		Analyzed By:	SM				
Prep Batch:	27812	Sample Preparation:	2006-11-15		Propared By:	SM				
		RL								
Parameter Chloride	Flag	Result 138	Units mg/Kg	Dilution 25		RL 2.00				
Sample: 10	8892 - #3 Center									
			01 4 4600 CL D		-					
Analysis:	Chloride (Titration)	Analytical Method:	SM 4500-Cl B		Prep Method:	N/A				
QC Batch:	31937	Date Analyzed:	2006-11-15		Analyzed By:	SM				
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Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

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Param		MSD Result	Units	Dil.	Spike Amount	Matrix Result	Rec.	Rec. Limit	RPD	RPD Limit			
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Percent rcc	overy is based of	n the spike result. RI	PD is based	on the spi	ke and spik	e duplicate re	suit			**			
Standard (	ICV-1)												
QC Batch:	31937		Date An	alyzed:	2006-11-15			,	Analyzed By:	SM			
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Param	Flag	Units	Conc.	Co	nc.	Recovery		Limits	Ana	lyzed			
Chloride		mg/Kg	100	10	57	107		85 - 115	2006	-11-15			
Standard (	CCV-1)												
QC Batch:	31937		Date An	alyzed: 2	2006-11-15			ļ	nalyzed By:	SM			
			CCVs	CC	٧s	CCVs		Percent					
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Chloride	······································	mg/Kg	100	92	.7	93		85 - 115	2006	-11-15			

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