District I District 1
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

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



Pit or Below-Grade Tank Registration or Closure Is pit or below-grade tank covered by a "general plan"? Yes No

SEP U 4 2007 OCD-ARTESIA

Form C-144

March 12, 2004

			or below-grade tank Closure of a pit or			
Operator Marbob Energy Corporation Address PO Box 227, Artesia, NM 88211-0227			Telephone 505-748-3303	e-mail address land	2@marbob.com	
			552' FNL & 508' FWL			
Facility or well name A Sta	ate #2	API# 30-015-343	U/L or Qtr/Qtr NWNW :	Sec 34 T 17S R 28E		
County Eddy		Longitude	NAD 1927 🗖 1983 🗍	Surface Owner Federal St	ate 🛛 Private 🗌 Indian 🗌	
Pit			Below-grade tank			
Type Drilling A Production Disposal			Volumebbl Type of fluid			
Workover 🔲 Emerger	псу 🗌		Construction material	<u></u>		
Lined 🛛 Unlined 🗌			Double-walled, with leak detection? Yes If not, explain why not			
Liner type: Synthetic 🛭 Thic	kness <u>12</u> mil C	Clay Volume .			_	
bbl					<u> </u>	
Depth to ground water (vertical	al distance from bo	ttom of nit to seasonal high	Less than 50 feet	(20 points)	7.	
water elevation of ground wat		ttom of pit to seasonal ingi	50 feet or more, but less than 100 feet	(10 points)		
water ere vane was ground was	,		100 feet or more	(0 points)	0 points	
Wellhead protection area (Le	ess than 200 feet fro	om a private domestic	Yes .	(20 points)		
water source, or less than 1000		•	No	(0 points)	0 points	
		· · · · · · · · · · · · · · · · · · ·	Less than 200 feet	(20 points)		
Distance to surface water (ho	orizontal distance to	all wetlands, playas,	200 feet or more, but less than 1000 feet			
irrigation canals, ditches, and	perennial and ephe	meral watercourses.)	1000 feet or more	(0 points)	0 points	
			Too leet of more	(o points)	- Po	
			Ranking Score (Total Points)		0 points	
If this is a pit closure: (1) a	ttach a diagram of	the facility showing the pit's	s relationship to other equipment and tanks	(2) Indicate disposal location	1	
onsite 🛛 offsite 🔲 If offsi	te, name of facility		(3) Attach a general description of re	emedial action taken including	remediation start date and end	
date (4) Groundwater encou	intered No 🛛 Ye	s If yes, show depth belo	ow ground surfaceft and at	ttach sample results (5) Attac	th soil sample results and a	
diagram of sample locations	and excavations					
I hereby certify that the inform been/will be constructed or of Date August 30, 2007	nation above is true closed according to	and complete to the best of NMOCD guidelines , a	my knowledge and belief I further certif a general permit ⊠, or an (attached) alte	fy that the above-described pernative OCD-approved plan	pit or below-grade tank has 1 □.	
.			6/			
Printed Name/Title: Ger	ald Herrera		Signature A. Huxung			
			relieve the operator of liability should the operator of its responsibility for compliance			
Approval SEP 5 2	007 Cor	ry Guye		<u> </u>	Dex .	
Date. SEP 5 2	•	npliance Officer	Benj	Jung	CD-ARTESIA	
Printed Name/Title			Signature		CD-ARTES	
	~	See Attached	·- /	Dilologi	AICSIA	
		<u>Stipulations</u>		1/1/ YO'Z	Jan	
			*	1 /10	/10'/	
			~ \	/ 1/11	'	

Marbob Energy Corporation Attachment to OCD Form C-144

Pit or Below-Grade Tank Registration or Closure

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A State	#2
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552' FNL & 508' FWL Section 34 T-17S R-28E Eddy County, New Mexico

(1) Facility diagram

	 100'	
30'		Well Bore

(2) Disposal location:

Fluids will be disposed at an approved disposal facility.

(3) General description of remedial action:

Transfer cuttings to ends, dig deep bury pit in center of pit, line with 12 mil plastic. Use material to stiffen cuttings. Transfer stiffened cuttings into lined pits, leaving mounded for drainage. Cap with 20 mil liner. Cover with three feet of cover material.

(4) Groundwater encountered:

No

(5) Soil sample:

* Sampling has been completed w/ Analysis
Attached.

de fruit 12/4/07

Stipulations for Closure Of Pit

Samples are to be obtained from pit area and analysis submitted to NMOCD prior to back filling. Notify NMOCD 24 hours prior to obtaining samples.

If burial trench is to be constructed in the pit area, samples are to be obtained from that area and analyses submitted to NMOCD prior to lining the pit, but after contaminated soils have been excavated from trench area.

Notify NMOCD 24 hours prior to beginning closure.

If pit is situated in an agricultural area pit contents must be hauled to an NMOCD approved disposal area.



ANALYTICAL RESULTS FOR BBC INTERNATIONAL, INC. ATTN: CLIFF BRUNSON

P.O. BOX 805 HOBBS, NM 88241

FAX TO: (575) 397-0397

Receiving Date: 11/09/07 Reporting Date: 11/13/07 Project Owner: MARBOB

Project Name: A. STATE #2

Project Location: LOCO HILLS, NM

Analysis Date: 11/12/07 Sampling Date: 11/07/07 Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: SB

Analyzed By: HM

METHOD: Standard Methods 4500-CFB

Note: Analysis performed on a 1:4 w:v aqueous extract.

Chemist

Date

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

ARDINAL LABORATORIES, INC. 2111 Beechwood, Abilene, TX 79603 101 East Marland, Hobbs, NM 88240 1915) 673-7001 Fax (915) 673-7020 (505) 393-2326 Fax (505) 393-2478 Company Name: BILL TO Tna ANALYSIS REQUEST Brunson Project Manager: P.O. #: Address: 1274 Marland Company: State: N/MZIp: 88740 Phone # 505-397-6388 Fax# 505-397-0397 Address Project Owner: Nax bob City: Prolect # #2 State: Project Hame; Zip: Loco Hilla NM Project Location: Phone #: Sampler Name: Fax #: MATRIX PRESERY. SAMPLING FOR USE CILY (G) RAB OR (C) OMP. GROUNDWATER SLUDGE OTHER: ACID/BASE: ICE / COOL SOIL CRUDE DIL Sample I.D. Lab I.D. DATE TIME 011 11/2/07 1200 PLEASE HOTE: Lisosky and Dumason, Cardon's Subsky and cions acciden remady for any dialoguety whether Mayer, at cultur tracatus traca for recoponers and any cover cause histological field before the physical trades that the trace that the confession of the representative and traceful that the confession of the representative confession that the confessio של מנון בשל מנו א בין לשם על לבין בי אדינים לבים לא מילישי ביני בי לייילם, and of each of colectors, her the king singer's less. tance. In the every tital Control of local for instanced or consequents county out, including military britation, business interruptions, loss of tital of profes insurfed by select, in substitution, INSTALL OF ACCURACY AND THE ADDRESS OF THE POTOTOLOGY OF ACCUSED BY CARDON PRODUCTS AND MODELS AND MADELS AND A DESCRIPTION OF ACCUSED AND ADDRESS AND Phone Result: Q Yes Sampler Relinquished: Dale: Received By: Add' Phone €: □ Yes Fax Rooult: Add'I Fax #; REMARKS! Time: Received By: (Lab Staff) Relinquished Swomes 1/1 Sample Condition Delivered (InHlale) Cool Intact NO HO Sampler UPS . Bus (

[†] Cardinal cannot accept yerbal changes. Please fax written changes to 505-393-2475.