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

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

March 12, 2004

For drilling and production facilities. submit to appropriate NMOCD District Office.

For downstream facilities, submit to Santa Fe

DEC 14 2007 OCD-ARTESIA

# Pit or Below-Grade Tank Registration or Closure

.IIII 13 2007 OCD ARTESIA

Form C-144

		k covered by a "general problems of the covered by a general problems of the covered by a general problems."		] C tank ⊠	CD-ARTESIA
Operator Marbob Energy Corporation		Telephone <b>505-748</b> -	3303 e-mail a	address land	2@marbob.com
Address PO Box 227, Artesia, NM 882	211-0227				1980' FWL
Facility or well name Wild Cap State Com		0-015-35526	U/L or Qtr/Qtr SEN	JW Sec 36	T 195 R 31F
County Eddy Latitude			• •		
	Longitude			lei rederai [_] .	State M Private I indian I
Pit  Type Drilling ☑ Production ☐ Disposal ☐		Below-grade tank  Volumebbi Type of	fluid		
Workover  Emergency		Construction material			
Lined Dulined		Double-walled, with leak det		xplain why not	
Liner type Synthetic ☑ Thickness 12 mil Clay	√ □ Volume				_
bbl	_				
		Less than 50 feet		(20 points)	
pth to ground water (vertical distance from bottom of pit to seasonal high		50 feet or more, but less than	100 feet	(10 points)	
water elevation of ground water)		100 feet or more		( 0 points)	0 points
		Yes		(20 points)	
Wellhead protection area (Less than 200 feet from water source, or less than 1000 feet from all other water source).	•	No		( 0 points)	0 points
Distance to surface water. (horizontal distance to all wetlands, playas,		Less than 200 feet		(20 points)	
irrigation canals, ditches, and perennial and ephemei		200 feet or more, but less tha	n 1000 feet	(10 points)	
ingulon cumus, ottores, and percinital and opposite		1000 feet or more		( 0 points)	0 points
		Ranking Score (Total Point	s)		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 of	lisposal locatio	n
onsite  offsite  foffsite, name of facility		(3) Attach a general descr	ption of remedial action	taken including	remediation start date and end
date (4) Groundwater encountered: No 🗌 Yes 🗀	If yes, show depth belo	w ground surface	_ft and attach sample re	sults (5) Attac	ch soil sample results and a
diagram of sample locations and excavations					
I hereby certify that the information above is true and been/will be constructed or closed according to N Date June 28, 2007	d complete to the best of a MOCD guidelines □, a	my knowledge and belief I fur general permit ⊠, or an (atta	ther certify that the abouched) alternative OCD	ove-described -approved pla	pit or below-grade tank has n [].
Printed Name/Title: Gerald Herrera		Sı	gnature H. H.	ceeg	
Your certification and NMOCD approval of this app otherwise endanger public health or the environment regulations	dication/closure does not at Nor does it relieve the o	relieve the operator of liability s operator of its responsibility for	should the contents of the compliance with any oth	pit or tank con er federal, state	taminate ground water or e, or local laws and/or
Approval Date JUL 1 6 2007		Signed By_W	lite Bennes	٤	q
Notify OCD 24 hours prior to beginning	Sandana	Signature  ble obtained from	1. 11. 1 -	I a sale	car su Limited to
oit closure.	on her are T	o be obtained from	burial trench a	and convery	C2 STENMILLED TO
Samples are to be obtained from pit area and analysis submitted to	CCP brion	to lining trench.			

\* SAMPling completed and Analysis Atlache do fund fund 12/14/07

# Marbob Energy Corporation Attachment to OCD Form C-144

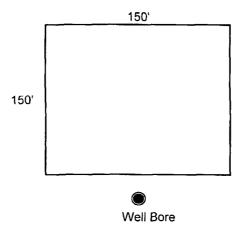
## Pit or Below-Grade Tank Registration or Closure

Pit Closure

#### Wild Cap State Com #2

1980' FNL & 1980' FWL Section 36 T-19S R-31E Eddy County, New Mexico

(1) Facility diagram



(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:

N/A



ANALYTICAL RESULTS FOR BBC INTERNATIONAL, INC. ATTN: CLIFF BRUNSON P.O. BOX 805 HOBBS, NM 88241 FAX TO: (575) 397-0397

Receiving Date: 12/03/07 Reporting Date: 12/03/07

Project Owner: MARBOB
Project Name: WILD CAP ST. COM #2
Project Location: CARLSBAD, NM

Analysis Date: 12/03/07 Sampling Date: 11/28/07 Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: HM

Analyzed By: HM

		Ci <sup>—</sup>
	SAMPLE ID	(mg/kg)
H13820-1	PIT BOTTOM	64
	·	
Quality Control		500
True Value QC	712	500
% Recovery		100
Relative Percent	Difference	< 0.1

METHOD: Standard Methods 4500-CFB

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

Chemist

Date

H13820 BBC

# CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

2111 Beechwood, Abliene, TX 79609 101 East Marland, Hobbs, NM 88240 (915) 673-7001 Fax (915) 873-7020 (505) 393-2328 Fax (505) 393-2478 BILLIFO ANALYSIS REQUEST Company Name: The P.O. # Project Hanagar. Company State: //M Z)p: 88240 Altn: 6388 Fax# 505-397-0397 Address Project Diviner: N Ay Do D CHy: Project # State: Z[p: Project Hamer  $\langle V_{1} \rangle \langle V_{2} \rangle$ Рионе #: Project Location: Fax 4: Samplar Hane: SAMPLING PRESERV. MATRIX FOR US LESS CINY G)RAB OR (C)OMP BROUNDWATER CONTAINERS ACIDIBASE-Sample I.D. ICE (CODI Lab I.D. THE DATE 413820-1 STELLE MITE LINEY AND DATASON CHANGES SHELY AND OWNER FOR MY BY MY CHANGE THATE industry or security states of the forest to the experience of section from the forest states and country to the states interest and country to the states in the s Phone Result: & YAB 19 Pa Add Phone 4: EXETTEDA ON O HAYO Fax Redult: HEMARKS Time: 12/3, Tima: R50 Received By: (Lab Staff) Relinguished B CHECKED BY: Sample Condition Cool Much Delivered (alsilfinit) Sampler-UPS - Bus - Other: f Cardinal cannot accept yerbal changes. Please fax written changes to 505-393-2476.

ARDINAL LABORATORIES, INC.