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

State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division
1220 South St. Francis Dr.

South Fo. NIM 87505

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

Form C-144

March 12, 2004

Pit or Below-Grade Tank Registration or Closure

Santa Fe, NM 87505

		oit or below-grade tan tion. Registration of a pit o					
	b Energy Corporation		05-748-3303	e-mail addre	_	marbob.co	
	x 227, Artesia, NM 88	→ 1980' FSL & 1980' FEL					
Facility or well nam	ne Cirrus Federal #1	API# 30-025-	38420	U/L or Qtr/Qtr	NW/4SE/	4 Sec 8 T 19	S R 32E
County Lea	Latitude	Longitude	NAD [.] 192	7 🗌 1983 🗌 Surf	ace Owner Fed	eral 🛛 State 🗌	Private 🔲 Indian 🔲
Workover [Lined ☑ Unlined [Production Disposal Emergency tuc Thickness Th	Below-grade tank Volumebbl Type of fluid Construction material Double-walled, with leak detection? Yes If not, explain why not					
Depth to ground wa	ater (vertical distance from botto	Less than 50 feet 50 feet or more, but less than 100 feet 100 feet or more			(20 points) (10 points) (0 points)	0 points	
•	n area. (Less than 200 feet from s than 1000 feet from all other	Yes No			(20 points)	0 points	
	water (horizontal distance to a tches, and perennial and ephem	Less than 200 feet 200 feet or more, but less than 1000 feet 1000 feet or more			(20 points) (10 points) (0 points)	0 points	
			Ranking Score (T	•			0 points
date (4) Groundw diagram of sample	vater encountered No Yes locations and excavations the information above is true a cucted or closed according to 1	If yes, show depth belo	(3) Attach a gen w ground surface my knowledge and be general permit ⊠, o	eral description of t and the fit and the fit and the fit and the fit and are	remedial action attach sample tify that the a	results (5) Ala	pit or below that has not below the soul sample results and a control of the s
Printed Name/title: Gerald Herrera Signature H. Huxuuq							
Your certification at otherwise endanger regulations	nd NMOCD approval of this ap public health or the environmen	plication/closure does not int. Nor does it relieve the o	relieve the operator of operator of its respons	fliability should the	e contents of the	e pit or tank coi her federal, stat	ntaminate ground water or e, or local laws and/or
Approval Date 9/4/0 Printed Name/Title	ate 9/4/07						
				•			

Marbob Energy Corporation Attachment to OCD Form C-144

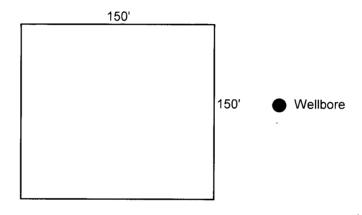
Pit or Below-Grade Tank Registration or Closure

Pit Closure

Cirrus Federal Com #1

1980' FSL & 1980' FEL Section 8 T-19S R-32E Lea County, New Mexico

(1) Facility diagram



(2) Disposal location:

Fluids will be disposed at an approved disposal facility.

- (3) General description of remedial action:
 - a. Mix contents of pit (with material from location for pad reduction) to stiffen.
 - b. Push to one end of pit, use other end for possibly two capsulation pits.
 - c. Line pits with 12 mil plastic.
 - d. Transfer contents into lined pits.
 - e. Cap with 20 mil liner
 - e. Cover with 3' of cover dirt.
 - f. Re-seed to BLM requirements.
- (4) Groundwater encountered:

No

(5) Soil sample:

N/A