Submit 2. Copies To Appropriate District Office District I	State of Ne Energy, Minerals and	Form C-103 May 27, 2004	
1625 N French Dr., Hobbs, NM 88240			WELL API NO.
District II 1301 W Grand Ave , Artesia, NM 88210	OIL CONSERVA	TION DIVISION	30-015-25175
District III	istrict III 1220 South St. Francis Dr.		5. Indicate Type of Lease FEDERAL STATE FEE 7
1000 Rio Brazos Rd , Aztec, NM 87410 District IV	Conto La NIM V/505		6. State Oil & Gas Lease No.
1220 S St Francis Dr , Santa Fe, NM			Federal Lease No. NMLC028731B
87505			Federal Unit No. NMNM111789X
	CES AND REPORTS ON W		7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOS DIFFERENT RESERVOIR USE "APPLIC			
PROPOSALS)	`		Dodd Federal Unit
1. Type of Well: Oil Well	Gas Well Other	WRECEIVED	_8. Well Number 37
2. Name of Operator		ILOLIVED	9. OGRID Number
•	ob Energy Corporation	APR 27 2010	14049
3 Address of Operator	76.		0. Pool name or Wildcat
PO Box 22	7, Artesia, NM 88211-022	NMOCD ARTESIA	Grbg Jackson; SR Q Grbg SA
4. Well Location			
Unit Letter E:	2310feet from the	North line and	25 feet from the West line
Section 14			MPM Eddy County
-var.ey()	11. Elevation (Show wheth		The second regions
A Company of the Comp	·	3603' GL	
Pit or Below-grade Tank Application on	Closure		Posta 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Pit typeDepth to Groundwa	terDistance from nearest	fresh water wellDista	nnce from nearest surface water
Pit Liner Thickness: mil	Below-Grade Tank: Volum		nstruction Material
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data			
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:			
RERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	
	CHANGE PLANS		LING OPNS PANDA
E'PULLOR ALTER CASING		CASING/CEMENT	
according to the desired of the first of the	en de la companya de		The state of the s
OTHER:		OTHER:	
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date			
of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion			
or recompletion.			
V			
4/16/10 - 4/19/10			
Replaced joint #7 (pin hole leak) and pressure tested tubing/casing annulus to 500# for 30 minutes - test OK.			
Test witnessed and chart retained by Richard Inge w/ OCD.			
(Coo detailed many attacks t)			
(See detailed procedure attac	inea)		
4			
Suize.	•	· · · · · · · · · · · · · · · · · · ·	
		er en	
I hereby certify that the information a grade tank has been/will be constructed or o	bove is true and complete to losed according to NMOCD guid	o the best of my knowledge elines □, a general permit □ o	and belief. I further certify that any pit or below- or an (attached) alternative OCD-approved plan
SIGNATURE LINE	1. 4. 0	LEProduction Manager_	DATE_ 4/26/10
Type or print name Diana J. Brigg	s E-mail address di	origgs@marbob.com	Telephone No. (575) 748-3303
For State Use Only	inan address, de		reteptione (373) 748-3303
	1.0		1-1
APPROVED BY:Conditions of Approval (if any):	/Nas TIT	LE COMPLIANCE (AGUST DATE 4/29/10

MARBOB ENERGY CORPORATION DODD FEDERAL UNIT #37 WIW 2310 FNL 25 FWL, SEC. 14-T17S-R29E, UNIT E 30-015-25175, GRBG JACKSON; SR Q GRBG SA EDDY CO., NM

- 4/16/10 HIT (JT #7), RPL PKR & MIT: 9:30 A.M. SAFETY MTG. MIRU CAVALOZ RIG #18. RU F/L. TP 475#. 10:05 A.M. OPENED WELL. LET FLOW DN. FLWD 105 BBLS. 1:30 P.M. NU BOP. RLS 5 1/2" NP G-6. POOH W/ 128 JTS 2 3/8" PC TBG IN DERRICK. LD PKR. SWI. SDFTN.
- 7:00 A.M. SAFETY MTG. 300# ON CSG. OPEN WELL. FLOW DN. RU HYDROSTATIC SERV. PU & MU 4 1/2" NP G-6 PKR W/ BULL PLUG. TEST TO 4000# ABOVE SLIPS. CONT HYDROTESTING IN HOLE. FOUND PIN HOLE LEAK IN JT #7 FR/ SURF @ 230'. LD BAD JT & RPL W/ YB 2 3/8" PC ID. ND BOP. RU I&W KILL TRUCK & CIRC 50 BBLS PKR FL. SET PKR & PACKED OFF W/H. TEST CSG TO 500# FOR 30 MINS. TEST OK. RLS PSI. 1:52 RETEST CSG TO 500# FOR 30 MINS ON CHART. TEST OK W/ OCD WITNESS ON LOC (OCD WITNESS RICHARD INGE). RLS PSI & RD KILL TRUCK. RD & CLN LOC. MO. LEFT WELL WIDE OPEN. FINAL REPORT.

TUBING DETAIL

HALLIBURTON 4 1/2" NP G-6 PKR @ 4029' 128 JTS 2 3/8" IPC TBG @ 4026'