Form 3160-4 (July 1992)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Oll Cons.

SUBMIT IN DUPLICATEM. DIV-DISTOR APPROVED

130101Win-Grand Appendig 28, 1995

RIOR AUTOMAN, MASSEZIADON AND SERIAL NO.

MICH COMPLETION OF PECOMPLETION PEPOPE AND LOCK							NMNM0557371 6. IF INDIAN, ALLOTTEE OR TRIBE NAME			
WELL COMPLETION OR RECOMPLETION REPORT AND LOG*										
1a. TYPE OF WELL:	WELL AS WELL OTHER						7. UNIT AGREEMENT NAME			
NEW WORK DEEP- PLUG X DIFF. Other RECEIVED						8. FARM OR LEASE NAME, WELL NO.				
2. NAME OF OPERATOR MADROR ENERGY CORPORATION MAY 1 3 2004						. AAO 1	AAO FEDERAL #4			
MARBOB ENERGY CORPORATION						9. API WELL NO.				
PO BOX 227, ARTESIA, NM 88211-0227 (505) 748-3303							30-015-32310			
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements)* At surface 990 FNL 990 FEL, LOT 1							10. FIELD AND POOL, OR WILDCAT			
							RED LAKE; QUEEN GRBG SA 11. SEC., T., R., M., OR BLOCK AND SURVEY			
At top prod. interva	I reported below					11. SEC., T., F OR AREA	t., M., OR BLOCK	AND SURVEY		
	AME					! SEC	1_T19C_D	97 c		
At total depth S.	14	14. PERMIT NO. DATE			SEC. 1-T18S-R27E 12. COUNTY OR PARISH 13. STATE EDDY NM					
15. DATE SPUDDED	16. DATE T.D. REAC	HED 17. DATE CON	IPL. (Ready to p	orod.) 18. ELEV	ATIONS (DF, RKB, R	for a constant of the	19. ELEV. CAS			
7/14/03	7/24/03	5/4/	04		3663' GL		i			
20. TOTAL DEPTH, MD 4100 '	& TVD 21. PLUG, E	BACK T.D., MD & TVD 950 *	22. IF MULTIP HOW MAN	LE COMPL., IY*	23. INTERVALS DRILLED BY	ROTARY TOO 0 - 4100	- i	E TOOLS		
24. PRODUCING INTERVAL(S), OF THIS COMPLETION-TOP, BOTTOM, NAME (MD AND TVD)*								RECTIONAL Y MADE		
2134' -	2849 SAN	ANDRES					N	0		
26. TYPE ELECTRIC A NONE	ND OTHER LOGS RUN						27. WAS WELL N			
28. EXISTING			- · · · · · · · · · · · · · · · ·	ort all strings set in	well)					
CASING SIZE/GRADE		DEPTH SET (MD)		and the second s	P OF CEMENT, CE		1 .	JNT PULLED		
8 5/8" J55	24#	353 ' 4070'			300 SX, CIR			ONE		
5 1/2" J55	17#	4070		7/8" 10	080 SX, CIR	. . .	N	ONE		
		· · · · · · · · · · · · · · · · · · ·								
29.	LI	NER RECORD			30.	TUBING RECO	ORD			
SIZE	TOP (MD) B	1	KS CEMENT*		SIZE	DEPTH SET (M	D) PACKE	R SET (MD)		
		ACCEPTED	FOR REC	ORD	2 7/8"	2886				
31. PERFORATION RE	CORD (Interval, size ar	d number)		32. AC	ID, SHOT, FRACTI	JRE, CEMENT	SQUEEZE, ETC	>.		
. <u>.</u>	_	L MAY	1 2 2004	DEPTH INTERVAL			ND OF MATERIAL			
2134 -	2849' (25 S	HOTS)		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	349' ACDZ 349' FRAC	W/ 4000	GAL 15%	NEFE ACI		
		AL EVIC C	<u> </u>		1 FRAC		BBLS FLU 00# SAND			
			M ENGINEE		1		JOH DAND			
33. *			PRODU							
DATE FIRST PRODUCTION PRODUCTION METHOD (Flowing, gas lift, pumping—size and type of pump) 5/5/04 PUMPING							WELL STATUS (Producing or shut-in) PROD			
DATE OF TEST	HOURS TESTED		ROD'N FOR EST PERIOD	OILBBL.	GASMCF.	WATER-BBL	GAS-OIL	RATIO		
5/7/04	24	ļ ,		5	31	78		· ·······		
FLOW. TUBING PRESS.	CASING PRESSURE	CALCULATED 0	ILBBL.	GASMCF.	WATER	·BBL.	OIL GRAVITY-A	PI (CORR.)		
						TEST WITNESSED BY				
SOLD 35. LIST OF ATTACHMENTS						OWEN PUCKETT				
	ENIS									
NONE	t the foregoing and attac	had information is con	nniete and corre	rt as determined from	n all available sees	, <u> </u>				
SIGNED	Consideration and attack	V WW Z		CT as determined from			E 5/10/	04		
معسر مسا	~~~	i wi				DAI	- 3/10/			