OII Cons. CIS N.M. DI WILDISTO 20137 Cit 301 W. Gries Gebuary 28, 1995 Ise side 15, LEASE DESIGNATION AND LINEAL NO. Artesia, NM, 88210

DATE 02/28/02

WELL CO	MPLETIO	N OR RE	COM	PLETON	NREPO	RT AND	LOG*	6. IF INL	DIAN, ALLOT	IEE OR IRIBE NAME	
1a. TYPE OF WELL:		OİL WELL	GAS WELL X	P(S)	RECEIVE OCPHART	ED 1 1 5		7. UNIT	AGREEMENT	NAME	
b. TYPE OF COMPLE NEW WELL	TION: WORK OVER		PLUG BACK	DIFF RESVICE	Other	Late III		8. FARM	I OR LEASE	NAME, WELL NO.	
2. NAME OF OPERATO		DATION.)	10		CEDTED	COD DE		ZEBRA "FF"	FEDERAL #1	
MARBOB ENER		RATION	1		AC	CEPTED	FUR RE		1	(1.1	
ADDRESS AND TEL PO BOX 227, A		1 88211-022	7, 505-7	48-3303						5-32056 S	
4. LOCATION OF WEL					equirements)*	MAR	- 6 2002	10 FIEL	DAND POOL	OR WILDCAT	
At surface 1980 FNL 19 At top prod. interva SAME	80 FWL, UNI Il reported below					ALEXIS (SWOBO	DA SEC		1 1 dck / 1 20 / 1 4 q	
At total depth					L	PETROLE	 			SH 13. STATE	
SAME				14. PERMIT NO).	DATE ISSUI	ED		EDDY	NM	
15. DATE SPUDDED 11/01/01	16. DATE T.D. 12/29/01	REACHED 1	7. DATE CO 01/31/0	OMPL. <i>(Ready</i> 1 02	o prod.)	18. ELEVATIO	ns (DF, RKB, I 3490' GR	RT, GE, ETC	C.)* 19. E	ELEV. CASINGHEAD	
20. TOTAL DEPTH, MC 10390'	0 & TVD 21. P	PLUG, BACK T.D 9900'	., MD & TVD	22. IF MUL HOW M	TIPLE COMPL., ANY*	23.	INTERVALS DRILLED BY		7 TOOLS 10390'	CABLE TOOLS	
24. PRODUCING INTE	RVAL(S), OF THIS	S COMPLETION	тор, вотт	OM, NAME (MD	AND TVD)*				25	. WAS DIRECTIONAL SURVEY MADE	
9564' - 9570' MC	ORROW									No	
26. TYPE ELECTRIC A	ND OTHER LOG	S RUN							27. V	VAS WELL CORED No	
28.			CASING	RECORD (Re	eport all string	gs set in well)				
CASING SIZE/GRADI	E WEIGHT, LE	B./FT. DE	PTH SET (N		OLE SIZE	and the second second	: CEMENT, CE	EMENTING	RECORD	AMOUNT PULLED	
8 5/8" J55	24#	‡	1505'		12 1/4"	CMTD \	W/ 700 SX			NONE	
7"	23#	#	1020'		7 7/8"		W/ 150 SX,	CIRC 10	SX	NONE	
4 1/2" N80 & P110	11.6	5 #	10390'		6 1/8"	CMTD	W/ 350 SX			NONE	
29.		LINER RE	CORD			30.		TUBING	RECORD		
SIZE	TOP (MD)	воттом (ACKS CEMENT	SCREEN (MD) S	SIZE	DEPTH S	ET (MD)	PACKER SET (MD)	
	, .						2 3/8"	94	85'		
31. PERFORATION RECORD (Interval, size and number) 10050' - 10214' (33 SHOTS) 10003' - 10014' (8 SHOTS) 9936' - 9937' (8 SHOTS) 9564' - 9570' (28 SHOTS)						32 ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC. DEPTH INTERVAL (MD) AMOUNT AND KIND OF MATERIAL USED 10050' - 10214' 2000 GAL 7 1/2% MORROW ACID 9564' - 9570' 500 GAL 7 1/2% MORROW ACID W/ ADD					
33. *				PROI	DUCTION	- -					
DATE FIRST PRODUC	TION PE	RODUCTION ME	THOD (Flow			d type of pumi	D)		VELL STATU	S (Producing or	
02/16/02		OWING	11100 (1101	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	- 7, ,	•		shut-in)	PROD	
DATE OF TEST 02/17/02	HOURS TEST		E SIZE /64"	PROD'N FOR TEST PERIOD	OilBBI		.sMCF. 522	WATER	RBBL. 10	GAS-OIL RATIO	
FLOW. TUBING PRESS. 525	CASING PRES		JLATED JR RATE ·►	OILBBL.	GA	SMCF.	WATER	BBL.	OIL G	RAVITY-API (CORR.)	
34. DISPOSITION OF C			TEST WITNESSED BY OWEN PUCKETT								

35. LIST OF ATTACHMENTS
LOGS, DEVIATION SURVEY

36. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records

SIGNED TITLE PRODUCTION ANALYST

*(See Instructions and Spaces for Additional Data on Reverse Side)

BUREAU OF LAND MGMT.

3002 FEB 29 AM 10: 42

BECEINED

BUREAL OF LAND WENT.

SOOS HAR - 1 AH 10: 46

PECENED