## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUBMIT IN DUPLICATE.

FORM APPROVED OMB NO. 1004-0137 Expires: February 28, 1995 (See other instructions on reverse side)

5.	LEASE D	ESIGNA	TION	AND	SERIAL.	NO.
	_ /		_	_		

erse side)	5. LEASE DESIGNATION	AND	SERIAL
	14-20-603-2	219	9

WELL CO	MPLETION	OR RECO	MPLET	ON R	EPORT /	ANI	LOG	<b>;</b> *	1			THE OR TRIBE NAME
1a. TYPE OF WELL	L: QII.	EAR [								T AGRE		tion NAME
b. TYPE OF COMP	WEL PLETION:	.L WALL C	J ~ ~   Di	i Hi	የຫຼົ Plan to i	nje	ction		NW	Cha	Ch	a Unit
NEW X	WORK DEE	P. BACK	DIFF	/R. 🔲	Other:							SE NAME, WELL NO
2. NAME OF OPERAT	OR	11.	11.1		Other: M				NW	Cha	Ch	a Unit #26
MOUNTAIN	STATES 1	PETROLEÚM	CORP	•					9. API	WELL N	Ю.	
3. ADDRESS AND						-				-045		
P O BOX  4. LOCATION OF WELL	3531, MI	DLAND TX	79702		915/685	-08	378		1			, OR WILDCAT
		& 317 F			state requir	CMEN I			Ch	a Cn	a C	Sallup
			EP OH	.IL I					ОК	AREA		
At top prod. inte	erval reported be	low							Se	c. 2	2,	T29N, R14V
At total depth								_	. ;	NMPM	1	
2105' FSL	. & 851'	FEL Unit	1 14. PE	MIT NO.		DATE	ISSUED			UNTY O	2	13. STATE
									•	an J		
		EACHED 17. DAT			prod.) 18.	ELEV	ATIONS (D			rc.)*	19. E	LEV. CASINGHEAD
10-4-94   20. TOTAL DEPTH. MD 4	10-14	-94   1	0-15-		TIPLE COMPL.,		549			TOOL	.8	CABLE TOOLS
	21. PLO	G, BACK I.D., AD E	140 22	HOW N	NY*			LED BY	1		- 1	
5346 Table 1 TER	VAL(8), OF THIS	COMPLETION—TOP	BOTTOM.	NAME (M	D AND TVD)*		·	<del>-&gt;</del>	<u> </u>	_ <u>X</u>	25	. WAS DIRECTIONAL
*				•	•							SURVEY MADE
												yes
26. TYPE ELECTRIC A	ND OTHER LOGS	RUÑ								T	27. W	AS WELL CORED
None												no
28.					ort all strings			· · · · · · · · · · · · · · · · · · ·			<del></del> -	
CASING SIZE/GRADE	WEIGHT, LB./	<del> </del>			E SIZE		TOP OF CE					AMOUNT PULLED
8-5/8"J55		225			$\frac{-1/4"}{7/0"}$		195 s		surf			
5-1/2"J55	15.5	# 5346	· ·		<del>-</del> 7/8"_		555 s	<u> </u>	surf	ace		
	_							-				
29.		LINER RECORD		<u>'</u>	· · · · ·	<u>'                                    </u>	30.		TUBING	RECO	RD	
SIZE	TOP (MD)	BOTTOM (MD)	SACKS CI	MENT*	SCREEN (M	D)	SIZE		DEPTH 4	SET (M	D)	PACKER SET (MD)
			1									
						i						
31. PERFORATION REC	Cities Course				82.							EEZE, ETC.
*	n) E (	CEIVE			DEPTH INT	TERVA	L (MD)	^	MOUNT A	ND KIN	0 OF 1	MATERIAL USED
			=									
	UU APP	₹ <b>1 9</b> 1996	ピ					<del></del> -				
	•	•										
33.*	(O) I/L (	C(O)N(L D)	NV?	PROI	OUCTION		· · · · · · · · · · · · · · · · · · ·					<del></del>
DATE FIRST PRODUCT	ION PROD	INTERIOR (	Flowing, g	as lift, p	emping—size	and t	ype of pur	np)	1		STATU t-in)	s (Producing or
		नाह्याः इ										* 
DATE OF TEST	HOURS TESTED	CHOKE BIZE		N. FOR PERIOD	OIL-BBL.		GAS-M	CF.	WATE	R—BBL	.	GAS-OIL RATIO
	,		<u> </u>	<u> </u>	<u> </u>		<u> </u>			<del></del>		BAVITY-API (CORR.)
FLOW. TUBING PRIME.	CASING PRESSU	RE CALCULATED 24-HOUR RAT	ur	B81,.	GA8	MCF.	1	WAILE	.—-KBL.		OIL G	ERVIII-RFI (CORE.)
34. DISPOSITION OF G	AR (Rold used for	r fuel vented etc.							TEST	WITNE	SED F	ı <b>y</b>
		,,	•								_	
35. LIST OF ATTACH	MENTS	<u></u>										
36. I hereby certify	that the foregoing	ng and attached i	nformation	is comp	lete and corr	ect a	determin	44 Ye	<b>LOTE</b>	<u></u>	用中	ECOF
	Simil.				Agent			MUL	7kml I ♣			-11-96
SIGNED	- July a	7		TLE						DATI	406	<u> </u>
	*(Se	e Instructions o	nd Spac	es for A	Additional	Data	on Rev	erse Si	de)API	K 1 6	, ושנ	ou .

Fitle 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make a crime person person the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

NATION DV

SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; cored intervals; and all drill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoverles):  FORMATION  TOP  BOTTOM  DESCRIPTION, CONTENTS, ETC.  PIS Shale  1157'  CCTA  1157'  CCTA  1954'  ffhouse SS  2590'  efee  2684'  nt Lookout  3533'	shut-in pressures. TS, ETC.	cored intervals; and all shut-in pressures, and 38.  TS, ETC.  NAME  MEAS. DEPTH
Well to be converted to injection per our Sundry Notice and upon approval from EPA	ion per o	ion per our