NM OIL COMS. COMMIST

CISF

Drawer DD DUPLICATE

9-19-83

DATE .

1(64. 0-00)		UNITED	SIAIL	-A rtesi	la, KM (ESTAGe of	herin-	Bu	dget Bureau No. 42-R355.5.	
	DEPART	MENT O	THE	INTEF	RIOR	structi reverse	ons on 5 TE	ASE DESI	GNATION AND SERIAL NO.	
		GEOLOGICA	L SUR	/EY			1	M - 31.09		
		OR RECON	APLETIC	N REPO	ORT AN	D LOG	*		ALLOTTEE OR TRIBE NAME	
ia. TYPE OF WELI	L: OIL WEL	L GAS WELL	DRY	X Other			7. UN	IT AGREE	MENT NAME	
b. TYPE OF COMP		p. C. Pirc C	DIEF.	r-1	TD C A			DV OR II	PAGE NAME	
NEW WORK DEEP PLUG DIFF. Other P&A								R. FARM OR LEASE NAME Leila Federal		
2. NAME OF OPERATO Mesa Petro							i i	ELL NO.		
3. ADDRESS OF OPER						DOV	7	1		
P. O. Box 2009 / Amarillo, Texas 79189 RECEIVED BY							10. F	10. FIELD AND POOL, OR WILDCAT		
(Report logation elegaly and in accordance with any State requirements).								Pecos Slope Abo		
At surface 19	80° FNL &	1980' FWL			SEP 26	1983	11. s	SEC., T., R. OR AREA	, M., OR BLOCK AND SURVEY	
At top prod. interval reported below								ec. 2	4, T6S, R26E	
At total depth					ARTESIA,			OUNTY OF	1 13. STATE	
			14. PERM	IT NO.	•	ISSUED	F	ARISH		
			 	andu to prod		23-82	F, RKB, RT, GR,	haves	New Mexico 19. ELEV. CASINGHEAD	
i	i	EACHED 17. DAT		eday to prod	1	vations (di 94° GR	r, rkb, rt, gr,	Erc.)*	N/A	
10-12-82	10-21-82	Q, BACK T.D., MD &	9-15-83	F MULTIPLE		23. INTE		ARY TOOL		
4980 °		Surface	1	*YEAM WOL	,	DRIL	LED BY	A11		
4 900 24. PRODUCING INTER			, BOTTUM, N.	ME (MD AN	D TVD)*				25. WAS DIRECTIONAL SURVEY MADE	
•••••	, ,									
None	<u>,</u>								No	
26. TYPE ELECTRIC A		RUN	·						27. WAS WELL CORED	
28.		CAS	ING RECOR	D (Report ai	l strings set	in well)		1 4 7	12	
CASING SIZE	WEIGHT, LE.			HOLE SI			ENTING RECOR	D	MOUNT PULLED	
10 3/4"	40.5#	9	50'	14 3/4"		700/200				
4 1/2"	10.5#	46	001	7 7/	8'' <u>13</u>	75/375			_ ===	
									<u> </u>	
						1 20	TUDIN	G RECO	P/: _	
		LINER RECORD	,	MENT* SCREEN (MD)				SET (MI	·	
SIZE	TOP (MD)	BOTTOM (MD)	SACKS CEM	- SCI	CEEN (MD)	SIZE				
31. FERFORATION RECORD (Interval, size and number) (2211, 221, 221, 491, 511, 541, 551, 771, 32. ACID. SHOT, FR.										
4231', 32', 33', 48'-51', 54', 55', 77', 79', 81'-89', 4402', 08'-10', 20', 22'-25'; 4231'-4425' A/							l		OF MATERIAL USED	
•	29 holes, 1		20 , 22		4231'-4	1425	A/4500 g	gal /	1/2% HC1 + 70 BS	
10141 01 1	.,									
33.*				PRODUCT	TION		<u>' </u>		· · · ·	
DATE FIRST PRODUCT	PROD	OUCTION METHOD (Flowing, gai	lift, pumpi	ng—size and	type of pur	np)	WELL	STATUS (Producing or t-in) P&A	
DATE OF TEST	HOURS TESTED	CHOKE SIZE	PROD'N.		L-BBL.	GAS-M	CF. WA	TER-BBL		
			TEST P	ERIOD						
FLOW. TUBING PRESS.	<u></u>	RE CALCULATED		BL.	GAS-MCF		WATER-BBL.		OIL GRAVITY-API (CORR.)	
	CASING PRESSU	24-HOU'R RA	re		1	J				
04		>		ACC	EPTED FO	R RECO)RD	T WITNES	SED BY	
34. DISPOSITION OF		>		ACC	EPTED FO	OR RECO	ORD TES	T WITNES	SED BY TO 3	
34. DISPOSITION OF C	GAS (Sold, used fo	>		ACC	0PF	>	ORD TES	T WITNES	POS 10 A	
35. LIST OF ATTACH	GAS (Sold, used fo	or fuel, vented, etc.		ACC	SEP 2	>	DRD TES	T WITNES	Pog. 31 PA	

SIGNED L. F. Mat

TITLE Regulatory Coordinator