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SANTA FE	1	NEW A	MEXICO C	IL CON	SERVATION	I COMMISSION	1			pe of Lease	
FILE	101	VELL COMPLE							e X	Fee [_] Sas Lease N E- 5226-	
U.S.G.S.	2										
LAND OFFICE							·	E-341.	3-10;	E-3671-1;	
OPERATOR	2/										
(0 x-1))	1										
la, TYPE OF WELL								7. Unit	Agreeme	ent Name	
	OIL	GAS WELL	\overline{X}	202	071150						
b. TYPE OF COMPLETION WELL [*] DRY OTHER									or Lea	se Name	
NEW LE WORK DEEPEN PLUG DIFF. OTHER									t a te	Com O	
2. Name of Operator									No.		
Mesa Petroleum Co.									11A		
3. Address of Operator									10. Field and Pool, or Wildcat		
P. O. Box 2009 Amarillo, Texas									Blanco (Mesaverde)		
4. Location of Well											
4. Escation of non											
0	0	00		Couth		1050					
UNIT LETTERO	LOCATED9	90 FEET F	ROM THE	South	LINE AND	7777777	FEET FROM	12. Cou	11/1/	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
								Í			
THE East LINE OF SI	ec. 16 T	wp. 29N RG	E 8W	NMPM	7/////	IIIIIII			Juan		
15. Date Spudded		1		early to P	rod.) 18. E		KKB, KI, G	R, etc.			
2/19/75	3/2/7	5 5	6/8/75			6650' KB			663	. <u> </u>	
20. Total Depth		ig Back T.D.	22.	lf Multiple Many	e Compl., Ho	v 23. Interv Dri jik	als Rotar	y Tools	1	Cable Tools	
5765' KB		750'						X			
24. Producing Interval(s)	, of this comple	tion — Top, Botton	n, Name			- 18 V		N.		Was Directional Survey Made	
						- /* ,	<i>ේ දි</i> වු. ්	ľ			
4906' - 5723'	Mesav	erde				1000		1.2		Yes	
26. Type Electric and Ot	her Logs Run					3	م ال) P	7. Was	Well Cored	
IES & Formati	ion Densit	v				200 1		3/	N	lo .	
28.			SING RECO	RD (Repo	ort all strings	set in well)	\$\alpha_{\alpha}\cdot{\delta}.				
CASING SIZE	WEIGHT LB.	/FT. DEPTI	H SET	HOL	E SIZE	CEME	YING REC	BRD		AMOUNT PULLED	
	32		150¹KB		3 3/4"	125 and					
10_3/4"	23 & 29		3578'KB		3 /4"	250 sxs					
4 1/2"	10.5		5760'KB		511	245 sxs					
4 1/2											
29.		INER RECORD		····		30.		TUBING I	RECORE)	
SIZE	TOP	воттом	SACKS C	EMENT	SCREEN	SIZE	DE	PTH SE	т	PACKER SET	
4 1/2"	33831	5760'						719' KB			
4 1/2	3303	3700	1 245				7	17	·		
31. Perforation Record (I	nternal size an	d number!			32.	ACID, SHOT, I		CEMENT		ZF. FTC.	
			E 54	001		INTERVAL				MATERIAL USED	
1 JHPF @ 5620											
								00 Gal & 45,000# Sand 00 Gal & 117.000# Sand			
, , , ,									0 Gal & 117,000# Sand 0 Gal & 117,000# Sand		
		•	•		4906	-5022	66,000	Gal	Ø 11/	,000# Sand	
(2); 4954 (1)		(6);4982-88	s. (b) &		LIGHTION.		<u> </u>			· · · · · · · · · · · · · · · · · · ·	
33. 5018'-22'(4)		11 11 11 11 11 11 11 11 11 11 11 11 11			UCTION	J 4440 a 4440000 l		Well S	Status (I	Prod. or Shut-in)	
Date First Production		uction Method (Flo			ing = size an	a type pump)			•		
5/8/75		Flowing to	cleanu		Oil - Bbl.	Gas - MC	Not.	er – Bbl.		State Test	
	Hours Tested	Choke Size	Test Pe		CH - BBI.	ì	1	er – DDr.		as=On natio	
5/11/75	4 hrs.	2" flow				414 1			0/1/02		
Flow Tubing Press.	Casing Pressu	Hour nate	4- C11 E	ibl.	Gas = 1	1	/ater — Bbl.		On Gre	avity - API (Corr.)	
	_560 psig		>		· 3310	l	Not meas		 -		
34. Disposition of Gas (S	sold, used for fu	et, vented, etc.)					res	t Witness	eu by		
Vented											
35. List of Attachments											
36, I hereby certify that	the information	shown on both side	es of this f	orm is tru	e and comple	te to the best o	f my knoiclei	tge and b	etiv f.		
1	00/										
SIGNED L.	Make	ee R.J.F1	aker TIT	LE	Prod. E	ngr.		DATE	5/1	6/75	
		e >									
SIGNED A.	St. 110	1 (30)	116-20	and	17:5-1	CY 477	20	43-	14	114 477	