		-		Pr. 7	-			
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DISTRIBUTIO	7		,				vised 1-1-65	
SANTA FE		] NE	<b>₩ MEXECCETOIC™</b>		<b>M</b> COMMISSION	5a. Ind	icate Type of Lease	
FILE		WELL COMPI	LETION OR RE	COMPLETIC	COMMISSION  N REPORT AN	AD LOG Star	te 🗶 Fee 🗌	
U.S.G.S.						5. State	Oil & Gas Lease No.	
APR 1 0 1975							2071	
OPERATOR			***	1 0 .0.0		TITA		
la. TYPE OF WELL	`			C. C.				
Id. TYPE OF WELL		. —	APTES	LA, OFFICE		7. Unit	Agreement Name	
b. TYPE OF COMPL	WE WE	L GAS	• ! !	OTHER_				
NEW \							8. Farm or Lease Name	
WELL OVER DEEPEN BACK RESVR. OTHER							Walker State	
•						9. Well	No.	
Marbob Ener	gy Corporat	tion 🗸				1	(one)	
, indicas of operator							1 (one) 10. Field and Pool, or Wildcat	
Box 304 - Artesia, New Mexico 88210							East Empire Vates SR	
7, Education of Well								
INIT LETTER	LOCATED	990 FEET	FROM THE _Sout	LINE AND	1650	ET FROM		
						12. Cou		
15. Date Spudded	16. Date T.D.	TWP. 11S F	RGE. 28E NM	PM	HIMIT	Edd	19. Elev. Cashinghead	
		17. Bu	te compr. (Reday t	18. 1	Elevations (DF, RI	(B, RT, GR, etc.)	19. Elev. Cashinghead	
1-28-75 20. Total Depth	1 3-12-7:	ug Back T.D.	28-75	G.	L 3666		G. 4	
	l l		.,,	.ipie Compi., Ho	W 23. Intervals Drilled B	, Rotary Tools	Cable Tools	
8951 24. Producing Interval(	s), of this comple	tion - Top, Botto	om, Name			<b>&gt;</b>	0 - 8951	
			·				25. Was Directional Survey Made	
92/1 0/16	7 Dimens							
8344 - 846 . 26. Type Electric and (	Other Logs Run					12:	NO 7, Was Well Cored	
Gamma - Ray	Neutron							
28.	THEORY OF THE	CA	ASING RECORD (R	eport all strings	set in well)		NO	
CASING SIZE	WEIGHT LE			OLESIZE		ING RECORD	AMOUNT BULL 55	
4111	45" 10.5		885' 6k		225 sacks		AMOUNT PULLED	
7 5/8" 27			5751		LLJ BACKS			
							575'	
· · · · · · · · · · · · · · · · · · ·								
9.		INER RECORD		30.		TUBING RECORD		
SIZE	TOP	TOP BOTTOM		T SCREEN	SIZE	DEPTH SET	PACKER SET	
					2 3/8"	800'		
					2 3/0	800	None	
l. Perforation Record	(Interval, size an	d number)		32.	ACID, SHOT, FRA	CTURE, CEMENT	SQUEEZE, ETC.	
02/L 28L	26 26 21	/ a=1		<b>I</b>	INTERVAL		KIND MATERIAL USED	
$834\frac{1}{2} - 35\frac{1}{2} - 36 - 36 \cdot 3/4$		4 - 3/2 -			834! - 846!		52,500 sand	
39 - 39 3/4 -	405 - 414	- 42 - 43	42 - 43 3/4 - 443 -		034 - 040		60,000 gel water	
iel hel he	1/ 1	0 5-1	•.			5,000 gal		
15½ - 45½ - 46	164	Z notes						
3.	·	·		DUCTION				
ate First Production	Produ	action Method (Fla	owing, gas lift, pur	nping - Size and	type pump)	Well St	atus (Prod. or Shut-in)	
<b>4-7-75</b> Pate of Test		mping	-			Pro	ıd.	
ate of rest	Hours Tested	Choke Size	Proden. For Test Period	Oil — Bbl.	Gas - MCF	Water — Bbl.	Gas-Oil Ratio	
4-6-75	24 hrs.							
low Tubing Press.	Casing Pressur	e Calculated 2 Hour Rate	4- Oil - Bbl.	Gas - Ma	CF Water	- Bbl. (	Oil Gravity - API (Corr.)	
. Disposition of Gas (	Sold ward to		<u></u> 40	•		-	3. \$ X	
Disposition of Gds (	viu, usea for fue	ei, vented, etc.)				Test Witnesse	d By	
List of Attachments								
. List of Attachments							7 4	
I haraku assif si	4.50					·		
. I hereby certify that	the information s	hown on both side	es of this form is t	rue and complete	to the best of my	knowledge and bel	i ef.	
///	· . Lb	2						
SIGNED	us Sla	Isan	TITLE	Agent		DATE	4/7/75	