NO. OF COPIES RECEIVE	10	1										
DISTRIBUTION									Form C-105 Revised 1-1-65			
SANTA FE									Sa. Indicate Type of Lease			
FILE	NEW MEXICO OIL CONSERVATION COMMISSION								State X		30 Fee 🗍	
U.S.G.S.		WELL COMPI	LETION	OR REC	COMPLLIIC	ON R	EPORTA	ND LOG	5. State Oil	6 Gas L 150		
LAND OFFICE								į		5240	•	
OPERATOR								Ŧ.	וחחוו	Tim	mm	
		•						}				
IG. TYPE OF WELL						********			7. Unit Agree	ement Name		
	OI1 WE	LL WE	:.\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	DRY	OTHER							
S. T. P. COMPLETION									8. Farm or Lease Name			
WELL OVER DEEPEN PLUG DIFF.  2. Name of Operator									STATE FF			
Amoco Production Company										9. Well No.		
3. Address of Operator										10. Field and Pool, or Wildcat		
BOX 367, ANDREWS, TEXAS 79714									WILDCAT			
4. Location of Well												
F	/	980	,		T11	~	<b>-</b> 2					
UNIT LETTER E	LOCATED 1	SOU FEET	FROM THE	YUK	H LINE AND		$\circ \cup$ ,	EET FROM			777777	
14/	26	77-16	20	<b>,</b>			XIIII		12. County			
THE WEST LINE OF S	16 Date T.D. I	Reached 17 Day	te Compl. (R	NMPH	Prod	Flores	Winn (DE P	LID DT CE	UNION 1, etc.) 19. E		777777	
						Elevai			1	.lev. Cashin	ghead	
5-3-74 20. Total Depth	21. Plu	ag Back T.D.	$\frac{7-6}{22}$	If Multir	ole Compl., Ho		668 23. Interval:	K. U.	Tools	, Cable Too	10	
2411	ļ	2285		Many	<b>—</b>		Drilled 1	Ву	7-7		19	
244 24. Producing Interval(s)	, of this comple	tion - Top, Botto	om, Name					<u>-, O-</u>	1 25	. Was Direct	ional Surve	
2/52- 22 26. Type Electric and Oi	85° T	UBB								Made		
26, Type Electric and Ot	her Logs Run		•	. 4					27. Wa	s Well Cored		
Dual II	Comp n	but tarm	n dina	rity						No		
28.	· · · · · · · · · · · · · · · · · · ·			ORD (Rep	port all string	s set i	n well)					
CASING SIZE   WEIGHT LB./F		/FT. DEP1	DEPTH SET HOI			E SIZE CEMENTING		TING RECO	RECORD AMO		PULLED	
0 70	24.		248		11 7/0		Circ		<del></del>			
4/2	<del>                                     </del>		2435		7 7/8		· · · · · · · · · · · · · · · · · · ·	5/5	Sx			
······						<b> </b> -					<del></del>	
29.	L	INER RECORD	<del></del>		30. T(			UBING RECORD				
SIZE	TOP	воттом	TTOM SACKS C		SCREEN			TH SET	Υ	ERSET		
							23/8 2		250			
31. Perforation Record (I		*			32.	ACID,	SHOT, FRA	ACTURE, C	EMENT SOU	EZE, ETC.		
									UNT AND KIND MATERIAL USED			
45-53, 72,76, 80-85 (CIBP @ 2203) 2152-2213 1000 9								000 ge	al 7/1/6			
2302-06-08-16, 18-22, 25-28, 34-38, 2224-2316 "												
2152-59, 77-80,96-98,2206-13, 24-28, 32-40, 45-53, 72,76, 80-85 (CIBP @ 2293) 2302-06-08-16, 18-22, 25-28, 34-38, 50-64, 72-74, 84-88 W/2JSPF  2152-2285 Face,							- 40	4000 GAPWAY - 18750 = 5N				
33,					UCTION	22	65 [6	nac 40	00 yas wr	Y - 18/50	), >VI	
Date First Production	Produ	ction Method (Fla	wing, gas l			d type	pump)		Well Status (	Prod. or Shu	t-in)	
7/17/76		FLW							S-T	•	•	
	Hours Tested	Choke Size	Frod'n.		Oil - Bbl.		Gas - MCF	Water		Gas — Oil Ra	ito	
7-18-74	24	48/64	/ Test Pe	riod	•		132	•	-			
Flow Tubing Press.	Casing Pressure	e Calculated 2 How Hate	4- Oil — Bi	bl.	Ga <b>s -</b> N	<i>I</i> CF		r = Bbl.	Oil G	ravity - API	(Corr.)	
50 34, Disposition of Gas (S	old used for two		<u> </u>					- I m				
		i, venica, etc.j						Test W	itnessed By			
JO 66 5	aly											
$\sim$	0 1											
Hand horeby certify that t	<del></del>	hown on both sid	es of this fo	rm is tru	e and complet	te to th	e best of my	r knowledge	and belief.		<del></del>	
Z. NMSCC-SF												
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