					, 						
NO. OF COPIES RECEIVE	D								F	orm C-1	05
DISTRIBUTION							: _ ~		Ħ	evised	1-1-65
SANTA FE			MEWA	EVICO (ú con	ISERVATIO	i comitee	ION	5a. Ir	dicate	Type of Lease
FILE	- - - - - - - - - 	WELL C				OMPLETIO			oc s	tate 🔀	Fee
U.S.G.S.		"LLL C	.OMFLL	TION O	N NEC	JIVII LL I IO	IN INEL OIL	I AIND L	5. Std	rte Oil &	Gas Lease No.
LAND OFFICE									1		
OPERATOR		l .								1111	
	<u></u>										
la. TYPE OF WELL									7. Un	it Agree	ment Name
	. 01	L. [GAS WELL			OTHER					
b. TYPE OF COMPLE				<u> </u>	3 - 1				8. Fo	rm or Le	ease Name
HEW (WOR	R DEE	PEN 🗌	PLUG BACK	DII	5VR.	OTHER				TA	TE FS
2. Name of Operator Amoco Produc	tion Com	oany			,			· · · · · · · · · · · · · · · · · · ·		11 No.	/
3. Address of Operator					-				10. F	ield and	Pool, or Wildcat
BOX 367, ANDREWS, TEXAS 79714										LDC	AT
4. Location of Well								:			THIMININ
-	-	C = =		_	Inn-	-11	~~~				
UNIT LETTER	LOCATED	560	_ FEET FR	OM THE <u></u>	YOR I	H LINE AND	_660	FEET F			
,		_			_		TXIII.	THH	12.0	ounty	
THEWEST LINE OF S	SEC.	TWP. 22	2/Y RGE	<u> 34-1</u>	NMPM		7111X	<u> </u>	\overline{MN}	(1014	
15. Date Spudded	16. Date T.D.	Reached	17. Date (Compl. (R	eady to F	Prod.) 18. E	levations (l	DF, RKB, F	RT, GR, etc.	·기 19. E	lev. Cashinghead
8-28-74	9-4	- 74 lug Back T					4863	5 KL	25		
20. Total Depth	21. P	lug Back T	.D.	22.	lf Multipl Mozny	e Compl., Ho	v 23. Int	illad Bv .	Rotary Tool		Cable Tools
3001	- Qu	rjace	<u> </u>						0-TI		1
24. Producing Interval(s), of this compl	etion - To	p, Bottom,	Name						25	 Was Directional Survey Made
A/A	15									- 1	1/2
7701	· ~							· · · · · · · · · · · · · · · · · · ·			/40
26, Type Electric and O		moit	1, N	UUL NG BECC	SO (Ren	ort all strings	set in well	<u>.</u>		27. "d	s Well Cored
CACING SIZE	CASING SIZE WEIGHT LB./F					E SIZE CEMENTING			RECORD		AMOUNT PULLED
	CASING SIZE WEIGHT LB./F		3731		12 %/ "			Circ.		0	
0.70	<u> </u>					- / 4					
29.		LINER RE	CORD				30.		TUBING	RECO	RD
SIZE	TOP			SACKS C	EMENT	SCREEN	SI	ZE	DEPTH S	ET	PACKER SET
512.2		 									
		 									
31. Perforation Record (Interval, size a	nd number)				32.	ACID, SHOT	T, FRACTL	JRE, CEMEI	NT SQU	EEZE, ETC.
• • • • • • • • • • • • • • • • • • • 	•	/					INTERVAL				MATERIAL USED
A. A	<u> </u>	- 1	i								
HAR 1	Q-I-	4	į								
			/								
33.			,		PROD	UCTION					
Date First Production	Proc	luction Met	hod (Flow	ing, gas l	ift, pump	ing — Size an	l type pump)	Well	l Status	(Prod. or Shut-in)
Date of Test	Hours Tested	Chok	ce Size	Prod'n. Test Pe		Oil - Bbl.	Gas —	MCF	Water - Bi	ol.	Gas—Oil Ratio
Flow Tubing Press.	Casing Press		ulated 24-	Oil – B	bl.	Gas - N	ICF	Water - I	Bbl.	011 0	Gravity — API (Corr.)
		 	→					<u> </u>	Test Wite-	seed B.	
34. Disposition of Gas (Sold, used for f	uel, vented	, etc.)	_				45.5	Test Witne	ased By	
35. List of Attachments											
36. I hereby certify that	the information	shown on	hoth sides	of this fo	rm is tru	e and complet	a to the hes	t of my kno	owledge and	belief.	
01 3. NMOCC. SF	the they printed		DOLL DIGE	-,,-		c and compres	e w the bes	,,	-	-	
I- DIV)/.	Kum			INISTRATI					2 1 8 1974