O)		*****								
_	1 1					to.	m C = 165			
NO OF COMISS SELECTION		NEW MEXICO OIL CONSERVATION COMMISSION WELL COMPLETION OR RECOMPLETION REPORT AND LOG					Form C+105 Revised 1-1-65			
DISTRIBUTION							5a, Indicate Type of Lease			
SANTA FE							114	Fee X		
U.S.G.S.	WE WE	LL COMPLE	HON OR RECO	MI CETION.	101	5, Stat	o Oil & Go	is Lease No.		
LAND OFFICE						1		mmmm.		
CPERATOR										
, produce						7. Uni	t Agreemen	nt Name		
The series of the land	ou 5	Z) GAS (,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
OIL GAS DRY OTHER							8, Farm or Lease Name			
NEW I WORK PLUG DIFF.							ONE	$\boldsymbol{\beta}$		
WELL OVER DEEPEN BACK RESVR. 2 OTHER 2. Name of Operator							l No.			
Amoco Produc	tion Compar	114								
Amoco Production Company 3. Address of Operator 4. MORES N. M. 88240							10. Field and Pool, or Wildcat //NDES/G TUBB			
BOX 68, HOBBS, N. M. 88240							XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			
4. Location of Well										
UNIT LETTER F LOCATED 1980 FEET FROM THE NORTH LINE AND 1980 FEET FROM										
UNIT LETTER	_ LOCATED	OU_ PEET FI	TOM THE _/ YUIC!	LINE AND	irrixir	ET FROM	ounty	HHHHH		
ulsas	12	20-5	3RF		IIXIIII	IIIIII LE	=A			
THE WESTLINE OF SE	16. Date T.D. Rea	ched 17. Date	Compl. (Ready to P	rod.) 18. Elev		B, RT, GR, etc.		. Cashinghead		
OC. 1-5-74			2-2-74		35&P 1	とりな				
20. Total Depth	21. Plug E	Back T.D.,		Compl., How	23. Intervals Drilled E	, Rotary Tools	ļ c	able Tools		
7078	6	960		4			<u> </u>			
24. Producing Interval(s)	of this completion	Top, Bottom	n, Name					as Directional Survey		
0000-00	,,-	reco						_		
20 T	and and Burn						27. Was W	fell Cored		
26. Type Electric and Ot	Reni north	14 1								
<u> </u>	Kenz ellen		ING RECORD (Rep	ort all strings se	et in well)		·			
CASING SIZE	WEIGHT LB./F			ESIZE		ING RECORD		AMOUNT PULLED		
133/8"	7/4				1/4" 4005			ρ̂γ		
75/8'	26.4	26.44 44		184 9 1/8.		680 5x				
5 1/2"	15.5	4192-	7032	6 3/4		300 Sx				
					1 22	=	55000			
29.	LIN	LINER RECORD				30. TUBING RECO				
SIZE	ТОР	воттом	SACKS CEMENT	SCREEN	236	6 7.50		PACKER SET		
					- 278	8/0				
2) Devicestion Regard (I	nterval size and n	umher)	1	32. AC	CID. SHOT, FR	ACTURE, CEMEI	NT SQUEE	ZE, ETC.		
						AMOUNT AI	MOUNT AND KIND MATERIAL USED			
6638-42, 52-60, 19-82, 94-95, 6638-6817 100, 6700-64, 48-52, 58-66, 74-75, 80-86, 9092 6638-6817 40.0						1000 90	00 gel 15% acid			
6700-04, 48-52, 38-66, 74-75, 80-86, 9092 400							100 gal Del Brine			
6797-6805,	09-17 4	2JSPF.				0				
33.				UCTION	tune numni	Wali	Status (P	rod. or Shut-in)		
Date First Production		ion Method (Fig	wing, gas lift, pump	oing — Size and i	уре римр)	7	. Diaido (1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
2-2/-74	Hours Tested	Choke Size	Prod'n. For	Oil - Bbl.	Gas - MCF	Water - Bi	ol. Ge	rs – Qil Ratio		
2-24-74	24	Dmo	Test Period	2	16	15BL	W	8000		
Flow Tubing Press.	Casing Pressure	Calculated 2	4- Oil - Bbl.	Gas - MC	F Wat	er - Bbl.		vity - API (Corr.)		
,		Hour Rate	•··							
34. Disposition of Gas (Sold, used for fuel,	vented, etc.)				Test Witne	ased By			
Sald-										
35. List of Attachments	4	_						~~·~		
	ONE				to the best of	ny knowledes es	l helief	,		
36. I hereby certify that 0+3-NINCEC-14	the information sh	own on both sid	es oj ini s jorm is i r	us unu complete	en suc ness n) i	e, missippede und				
1-01V	7	- }_		AREA SUPERIN	ITENDENT	•	FFR (25 1974		
SIGNED		Y	TITLE			DAT	اساطط ٤	<u> </u>		

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