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WELL RECORD WELL RECORD WELL RECORD WELL RECORD Mail to District Office, Oil Conservation Commission, to which Form C-101 late than trenty days after completion of well. Follow instructions in Rules and Collare Commission, Submit in QUINTUPLICATE. Cities Service Productions Co. Conservation Commission, Submit in QUINTUPLICATE. Voll No.						╶┼╼╌┞╼╼╸	+	-'+	++-	NEW M			
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Mail to District Office, Oil Conservation Commission, to which Form C-101 later than twenty days after completion of well. Follow instructions in Rules and OLORATE Well CONNECT: Oilties Service Productions Co. State EC Construction of Operation Constructions in Rules and OLORATE Co. Oilties Service Productions Co. State EC Construction of Operation Constructions of Operation vell No. 1 in SM 14 of SE 14, of Sec. Vell No. 1 in SM 14 of SE 14, of Sec. T. Vell No. 1 in SM 14 of SE 14, of Sec. T. Vell No. 1 in SM 14 of SE 14, of Sec. T. 18-50 Vell No. 1 in SM 14 of SE 14, of Sec. T. 18-51 R. Vell No. 1 in SM 14 of SE 14, of Sec. Ine and 660 feet from Sorth Vell No. 1 State Land the Oil and Gas Lease No. III. K. 7990 Telling was Completed Pebraary 13 ame of Drilling Contractor. Hortard P. Holmes Pool, (DP) The information given is to be kept con		•										/··	
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Gittiss Service Production Co. State BC (Laws) in SM 4 of SE 4, of Sec. 8 7. 18-S R 34-E Undesignated Pool, 1 1950 feet from East is 1950 feet from East is commenced. JSBUARY 28 1 is section Histate Land the Oil and Gas Lease No. is. E 7990 will in 1950 If State Land the Oil and Gas Lease No. is. E 7990 willing Contractor. Hersard P., Holmes Box .667, Hobbs, New Mexico levation above sea level at Top of Tubing Head 4069. (DP) The information given is to be kept con -				'	ACRES	REA 640 AC	ARI	1.004	AREA 640 ACRES			· · · ·	
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o. 3, from													
IMPORTANT WATER SANDS helude data on rate of water inflow and elevation to which water rose in hole. . o. 1, from													
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io. 4, from.								-					
CASING RECORD SIZE WEIGHT PER FOOT NEW OR USED AMOUNT KIND OF SHOE CUT AND PULLED FROM PERFORATIONS PUT 5/8* 22.7 Henr 360 Armco - - Surface 1/2* 14 Henr 4/4/4.75 Baker - 4/424 - 4/459 O11 MUDDING AND CEMENTING RECORD SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT													
SIZE WEIGHT PER FOOT NEW OR USED AMOUNT KIND OF SHOE CUT AND PULLED FROM PERFORATIONS PUL 5/8* 22.7 Hew 360 Armco - - Surface 1/2* 14 Hew 4444.75 Baker - 4424. - 4450 O11 MUDDING AND CEMENTING RECORD SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT								1, 110111.					
SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PU 5/8* 22.7 Henr 360 Araco - - Surface 1/2* 14 Nenr 4444.75 Baker - 4424. - 4459 O11 MUDDING AND CEMENTING RECORD SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT							<u></u>					<u></u>	
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SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT	— 4 42 4	Baker	4444.75	Hen	4	14		/2*	14Herr	4444.75 Baker	da	<u>4424 - 4</u>	420 011
SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT													
	FING RECORD	AND CEMENTIN	MUDDING							MUDDING AND CE	ENTING RECORD		
HOLE CASING SET OF CEMENT USED GRAVITY MUDUS		METHOD USED	NO. SACKS OF CEMENT	HERE Set		SIZE OF CASING							AMOUNT OF MUD USED
2 1/L & 5/80 373.63 250 Plug) MUD GRAVITY	Plug	250	3.63	3	t 5/##	8	7/1	# 5/## 373.63	250 Plu		-	
/8 5 1/2" 4455 300 Plug -				55	4			***				.	
		Plug											
12 1/4 8 5/8* 373.63 250 Plug 7/8 5 1/2* 4455 300 Plug -		Plug		3.63	3'			1/4					•

ORD OF DBILL-SI AM AND SPECIAL TEST R

	If	drill-stem or other special tests of	levia	ation surveys v	voze made, s	ubmit report on	separ	rate sheet and attach hereto
TOOLS USED								
Rot	ary tools we	ere used from	eet to	4456	feet,	and from		feet tofeet.
Cat	ole tools wei	e used fromf	eet to			and from		feet to
				PRO	DUCTION			
		ng February 21 Potenti	al	test				00 0
OII	L WELL:							quid of which99.8
		was oil;	was er	nulsion;	-0-	% -vater; a n	d	% was sediment. A.P.I.
		Gravity. 37.3 @ 60°						
GA	S WELL:	The production during the first 2	4 hoi	us was	m	M.C.F. plus		
		liquid Hydrocarbon. Shut in Pres	surc	-	lbs.			
La	nath of Tin	ie Shut in						
Le								
	PLEASE	INDICATE BELOW FORMAT Southeastern N		·	ONFORMA	NCE WITH GI	EOGI	RAPHICAL SECTION OF STATE): Northwestern New Mexico
T.	Anhy	Southeastern A					Т.	· · · · · · · · · · · · · · · · · · ·
Т. Т.							Т.	•
В.			Т.			•		Farmington
Д. Т.		3210 (/859)(Sample)		•			Т.	Pictured Cliffs
T		3678 (/391)(Electric		-			т.	
Т.		4413 (-344) (Electric	-	•			Т.	Point Lookout
Т.	-		-	•			Т.	Mancos
T.		S	Т.				Т.	Dakota
т.			T.				Т.	Morrison
T.							Т.	Penn
T.			Т.				Т.	
Т.	Abo		T.				Т.	
Т.	Penn		Т.				T.	·

FORMATION RECORD

Т. Т.

From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
0 164 1668 3065 3705 4137 4163 4345 4406 4413	1668	164 1505 1397 640 432 26 182 61 7	Surface soil, sand, caliche Red bed Anhydrite, gyp Anhydrite, gyp, lime Anhydrite, lime Anhydrite, lime Anhydrite, lime Lime Sand				
							r

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far Instryn 2-22-57 as can be determined from available records.

T. Miss.....

Company or Operator Cities Service Production Address. Box 97, Hobbs, New Mexico Name. Geo. M. Geyer Position or Title District Superintendent