

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

	***************************************			OOST WILL OTT	·	Ranger	
		(Company or Oper	ator)			(Lease)	
ell No3	3	, in	!/4 ofSE	¼, of Sec23	, T	12-5 R	34-E , NM
Ranger	Lake Per	msylvaniar	<u> </u>	Pool, I	<i>.</i> 98	***************************************	Cou
ell is. 197	78	feet from	East	line and	1979	feet from	South
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_							8-22- ₁₉ 5
ame of Dri	illing Contra	ctor S-H-K	••••				
ddress	300x 588,	Tulsa, Okl	ahoma	•••••		····	•••••
levation abo	ove sea level	at Top of Tubing	Head 4160	rkb	The inf	formation given is to	be kept confidential a
						J	
			·				
			o	IL SANDS OR Z	ONES		
o. 1, from	10238	to	Not penetr	ated No. 4	, from	to	••••••••••
2 from		to		No 5	from	to	
•							
o. 3, trom		to)	No. b	, from	to	
			IMPO	RTANT WATER	SANDS		
clude data	on rate of v	vater inflow and	elevation to which	water rose in hole	÷.		
						fact	
. 1 5							
•		•••••••	-				
o. 2, from			to			feet	······
o. 2, from			to			feet	
o. 2, from			to			feet	······
o. 2, from			to			feet	
o. 2, from			to			feet	
o. 2, from	WEIG	HT NEW O	toto	CASING RECOI	RD CUT AND	feet	
o. 2, from o. 3, from o. 4, from	WEIG PER F	HT NEW O	tototototo	CASING RECOI	RD	feet	PURPOSE
o. 2, from o. 3, from o. 4, from size	WEIG PER F	HT NEW O USED	or Amount	CASING RECOI	CUT AND FULLED FROM	feet	PURPOSE Surface
size 13 3/8*	WEIG PER F- 27-44 24-3	HT NEW O USED NEW O USED NEW O	toto	CASING RECOI	CUT AND FULLED FROM	eet. feet. feet. perforations	PURPOSE Surface Intermedia
o. 2, from	WEIG PER F	HT NEW O USED NEW O USED NEW O	or Amount	CASING RECOI	CUT AND FULLED FROM	feet	PURPOSE Surface
size 13 3/8*	WEIG PER F- 27-44 24-3	HT NEW O USED NEW O USED NEW O	toto	CASING RECOI	CUT AND FULLED FROM	PERFORATIONS 10334-44 10238-74 10296-310	PURPOSE Surface Intermedia
size 13 3/8*	WEIG PER F- 27-44 24-3	HT NEW O USED NEW O USED NEW O	toto	CASING RECOI	CUT AND FULLED FROM	PERFORATIONS 10334-44 10238-74	PURPOSE Surface Intermedia
size 13 3/8* 5 1/2*	WEIG PER FO 27-44 24-32 14-17	HT NEW O OOT USED NEW NEW NEW WHERE	totototo	CASING RECOI KIND OF SHOE HOWCO Ba ker AND CEMENT!	CUT AND FULLED FROM COMMON CO	PERFORATIONS 10334-44 10238-74 10296-310 10322-26	PURPOSE Surface Intermedia Production
o. 2, from o. 3, from o. 4, from size 13 3/8* 8 5/8* 5 1/2*	Weig PER F 27-44 24-3: 14-1'	HT NEW O USED B New Hear	To	CASING RECOI	CUT AND FULLED FROM COMMON CO	PERFORATIONS 10334-44 10238-74 10296-310 10322-28	Surface Intermedia Production
size of Hole	WEIG PER FO 24-3: 14-17 SIZE OF CABING	HT NEW O USED New 2 Hess Hew WHERE SET	To	CASING RECOI KIND OF SHOE HOWCO Ba ker AND CEMENT! METHOD USED	CUT AND FULLED FROM TO THE CORD G Co	PERFORATIONS 10334-44 10238-74 10296-310 10322-26	PURPOSE Surface Intermedia Production
size 13 3/8* 5 1/2*	WEIG PER FO 24-3: 14-1'	HT NEW O DOT USED BEN Hew WHERE SET	AMOUNT 341 4206 10356 MUDDING NO. SACES OF CEMENT	CASING RECOI	CUT AND FULLED FROM COMMON CO	PERFORATIONS 10334-44 10238-74 10296-310 10322-26	PURPOSE Surface Intermedia Production

COORD OF DRILL-STEM AND SPECIAL TESTS.

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

TOOLS USED

ere used from	Surface	feet to	TO	f	eet, a	nd froi	n			feet	to		feet.
re used from	••••••												
			PR	ODUCTIO	N								
ing	9-	-2-	, 15.7	· ·									
The product	tion during the	e first 24 hou	rs was 586	***			.barr	els o	f lig	uid of which	99.4	•	Was
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-						M.C.r	. pru	18	•••••		***-*********	()	arreis or
INDICATE			•	CONFOR	MAN	CE W	ITH	GE	OGF				
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			Montoya	************		· • • • • • • • • • • • • • • • • • • •			T.	Farmington	•••••		*****
2822	······	Т.	Simpson			••			T.	Pictured Cl	iffs		· · · · · · · · · · · · · · · · · · ·
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mree		Formatio	n		rom	- I	0	in l	Fee t		Form	ation	
342 6 686 6 200 5 1259 0 3615 0 270 493 72 1799	Anhy, gy Anhy, li Lime, an Lime Shale, g	yp and 8 and 8 and 8	lt alt yp										
	The product was oil;	The production during the was oil; Gravity. 40.4 The production during the liquid Hydrocarbon. Shut me Shut in INDICATE BELOW FOR Southeas 2822 3550 Al52 7042 7754 9893 To Thickness in Feet 3 17C8 Redbed a shup, gy and shale,	The production during the first 24 hou was oil; % was en Gravity 40.4 The production during the first 24 hou liquid Hydrocarbon. Shut in Pressure INDICATE BELOW FORMATION Southeastern New Market T. T. 2822 T. 3550 T. 4152 T. 7042 T. 7754 T.	The production during the first 24 hours was 586 was oil; % was emulsion; % wa	PRODUCTION PRODUCTION Ing. 9-2- , 157 The production during the first 24 hours was 586 was oil; % was emulsion; Gravity. 40-4 based The production during the first 24 hours was bliquid Hydrocarbon. Shut in Pressure	PRODUCTION P-2- The production during the first 24 hours was 586 was oil;	PRODUCTION PRODUCTION 10 9-2- 157 The production during the first 24 hours was 586 was oil; % was emulsion; % w Gravity. 40.4 based on 293 The production during the first 24 hours was	PRODUCTION PRODUCTION 9-2- The production during the first 24 hours was 586 was oil;	re used from	PRODUCTION Production during the first 24 hours was Mased on 293 BO in 12 Pased on 293 BO i	PRODUCTION PRODUCTION 9-2- 197 The production during the first 24 hours was 586 was oil; % was emulsion; % water; and 6 Gravity 40a4 Dased on 293 BO in 12 hours a The production during the first 24 hours was M.C.F. plus liquid Hydrocarbon. Shut in Pressure. Ibs. Indicate Below Formation Tops (in Conformance with Geographical Southeastern New Mexico T. Devonian T. Ojo Alamo. T. Silurian T. Kirrland-Fr. T. Montoya. T. Farmington 2822 T. Simpson T. Pictured Cl. T. McKee. T. Menefee. T. Menefee. T. Gravite T. Gravite T. Dakota T. Granite T. Davonian T. T. Davonian T. Pictured Cl. T. Gravite T. Davonian T. Pictured Cl. T. McKee. T. Menefee. T. Montoya. T. Pictured Cl. T. Gravite T. Davonian T. Pictured Cl. T. T. T. Davonian T. Pictured Cl. T. McKee. T. Menefee. T. Montoya. T. Pictured Cl. T. Gravite T. Davonian T. Pictured Cl. T. T. T. Davonian T. Pictured Cl. T. Montoya. T. Pictured Cl. T. T	PRODUCTION PRODUCTION PRODUCTION 19 9-2- 157 The production during the first 24 hours was \$66	PRODUCTION PRODUCTION 10 9-2- , 157 The production during the first 2+ hours was \$86

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 as can be determined from available records. September 18, 1957

Company or Operator Phillips Patroleum Company and	Address Box 2105, Hobbs, New Mexico
Name Coal and 11	Position or Title. Pistrict Chief Clark