NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

	AREA 640 TE WELL		TLY	no Ri it	ot more th	ian twenty legulations SUBMIT I	of the N TRIPL	after com: Commissic ICATE, Fo	pletion of	well. Folio	o, or its propow instruction in the data by BE APPROVI	us in the
Phill	ips Pet							Ber (3666, (desse,	Texas	
v. s.	Minore	le	Ope	rator Well No	1	in	SE/4	of	Sec. 30	Address	, <u></u>	7 8
R. 3	Б В		P. M.,	Melja			eld		.ee			Count
Well is_		-		-	ne and				ıe East li	ne of S	E/4 Sec1	ion 30.
If State 1	land the o	il and ga	s lease i	s No	•	Aı	signme	ent No		•		
								•	Address_			
								-				exico
											esville, Kovember	1 19 45
		• '	1								ow Mexic	
Elevation	n above se	a level a	t top of	casing 40	24718*	fe	et. (57	ound)				
The infor	rmation gi	ven is to	be kept	confident	ial until_	Not	conf	<u>ldenti</u>	lal		19	
	40	00		48	16	ANDS O			4170		49	90
No. 1, fro	47		t	411			Vo. 4, fi Vo. 5, £i	-	4210		to 48	50
No. 3, fro	43	80	t	0 41	55	4	Vo. 6, fi		4850			66
				I	MPORT	ANT WA	TER S	SANDS				
Include o	data on ra	ite of wa	ter inflo	w and ele	evation to	which	water r	ose in he	ole.			
												
-												•
No. 4, fr	·om					SING R			Iee	l		
					CA	SING R	ECURD	,				 -
SIZE	weigh PER FO		HREADS IR INCH	MAKE	AMOU		ND OF HOE	CUT & FRO	FILLED M	PER FROM	FORATED	PURPOS
5/8"	32#	1	OY	L.W.	1800	3" Ho	700			J. A.O.M.	10	Surfac
					(ever	1	-					Strim
Sin .	14#	-	trá	88	2012	68 Ho	16 C					-
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		-									 	
	<u> </u>			1	L						_L	
				MUDI	DING AN	D CEMP	ENTING	RECOI	RD			
SIZE OF	SIZE OF		G.	NO. SACKS	(m)	MOUTO	TORIE	T	TD AB AT	(my	AVOIDME	F MUD USED
HOLE	CASING	WHERE		OF CEMEN	1	ETHOD U		MI	CD GRAV	11	AMUUNT U	
11"	8 5/81	1215	737		He.	Llibur	- COR					·
7/8	5ån	3927	,	300	Hal	Llibur	t en					
-							<u>.</u>	<u> </u>			- - · · · · ·	
	_					S AND A				Du-41 F		
										Depth Set		
				ORD OF 8							-	·
							1					
SIZE	SHELI	. used		LOSIVE OR		ANTITY	D.A	ATE	OR TR	I SHOT EATED	рерти (LEANED OU
	4" 4	3"	. s. 1	i. G.	430	qte.	11-	3-43	4050-	4844	4050-4	260
	-						-					
					-1		1		-		<u> </u>	
Results o	of shootin	g or che	mical tr	eatment_g	lwa b be d	t and	flower	d 152	berrel	s in 84	hours,	11-80-43
-				RECORD (OF DRIL	L-STEM	AND S	SPECIAL	L TESTS			
If drill-e	tem or otl	ier speci	al tests	or deviatio	on surve	ys were	made, s	submit r	eport on	separate	sheet and	attach heret
~					נ	rools t	SED					
												fe
Rotary t				1561	feet to			t, and f	rom	,	reet to	fe
Rotary t			rom G			RODUC	PION					
Rotary t Cable to	ools were	used fi										
Rotary t Cable to Put to p	ools were	used fr	m ber	LO	,1	9_48_	iprole e	f fluid ~	f which f	nr\a e	% was All	_ 0
Rotary t Cable to Put to p The prod	ools were	used fr	nber 24 hour	s was	,1:	9_ 43 ba						
Rotary t Cable to Put to p The prod emulsion	roducing_luction of	used from the first	24 hour water;	s was;		9_48_ ba	ent. C	łravity,	Ве	36.	7	
Rotary t Cable to Put to p The prod emulsion If gas we	roducing luction of a;	used for the first per 24 h	24 hour water;	s was;	.110 /10 %	9_43basedimG	ent. C	łravity,	Ве	36.	7	
Rotary t Cable to Put to p The prod emulsion If gas we	roducing luction of a;	used for the first per 24 h	24 hour water;	s wasand&	,1:0 /10 %	9_43basedimG	ent. C	łravity,	Ве	36.	7	
Rotary t Cable to Put to p The prod emulsion If gas we	roducing luction of a;	the first per 24 l	24 hour water;	s was] and2/	,10 /10 %	9_48bs	ent. Gallons g	Fravity, gasoline	Be	36. 0 cu. ft. o	9f gas	•
Rotary to Cable to Put to p The prodemulsion If gas we Rock pro	roducing luction of a; ell, cu, ft.	the first per 24 l	24 hour water; hours	s was	,10 /10 %	basedim G EMPLOY Driller	ent. Callons a	dravity,	Beper 1,00	36. 0 cu. ft. o	g gas	• Drill
Rotary to Cable to Put to p The prodemulsion If gas we Rock pro	roducing luction of a; ell, cu, ft.	the first per 24 l	24 hour water; hours	s was	,10 /10 %	sedim G EMPLOS Driller	ent. Gallons g	dravity,	Beper 1,00	36. 0 cu. ft. o	g gas	• Drill
Rotary t Cable to Put to p The prod emulsion If gas we Rock pro	roducing luction of a; o luction of ell, cu, ft. essure, lbs	the first per 24 l	24 hour water; hours in	s was	ATION on given	sedim G EMPLO Driller Driller RECORI	ent. Callons servees O ON Con to the is a	Pravity, gasoline OTHER complete	Rey I P. S.	36. 0 cu. ft. o	f gas	
Rotary t Cable to Put to p The prod emulsion If gas we Rock pro	roducing luction of a; o luction of ell, cu, ft. essure, lbs	the first per 24 l	24 hour water; hours in	s was	ATION on given	sedim G EMPLO Driller Driller RECORI	ent. Callons servees O ON Con to the is a	Pravity, gasoline OTHER complete	Rey I P. S.	36. 0 cu. ft. o	f gas	
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Rotary to Cable to Put to p The prodemulsion If gas we Rock pro	roducing luction of a;	the first per 24 l s. per sq.	24 hours water; hours in	s was	(ATION on given a from a	sedim G EMPLO Driller Driller RECORI	ent. Gallons a	Pravity, gasoline OTHER complete	Rey P. S. SIDE	36. 0 cu. ft. o	f gas	, Drill
Rotary t Cable to Put to p The prod emulsion If gas we Rock pre	roducing luction of a;	the first per 24 l per 34 l affirm for far as	24 hours water; hours in	s was	ATION on given d from a	sedim sedim G EMPLO Driller Driller RECORI herewit	ent. Gallons a	OTHER completes.	Rey P. S. SIDE	36. 0 cu. ft. o	f gas	Drille well and a

Representing Phillips Petrolem Company Company or Operator

Address Box 6666, Odesse, Texase

My Commission expires June 1, 1945

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	1100	1100	Red Beds
1100	1180	80	Red Beds w/ trees Anhydrite
1180	1300	120	Anhydrite
1300	1360	60	Anhydrite, Salt and Dolomite
1360	2210	850	Sal*
2210	2220	10	Salt and Anhydrite
2230	2240	20	Salt
2340	2270	30	Ambydrite and Salt
2270	2360	90	Salt
2360	8450	90	inhydrite and Salt
2430	8550	120	Ankydri te
2550	2590	40	Anhydrite and Sand
2590	3540	950	Anhydrite and Dolomite
5540	3650	110	Delomite, Sand and Anhydrite
3650	3660	10	Delomite with trace Anhydrite
3660	3670	10	Dolomite with trace Red Beds and Band
3670	3700	30	Dolomite, Anhydrite and Sand
3700	3750	50	Dolomite, Anhydrite, Sand and Red Beds
3750	2800	50	Dolomite, Annydrite, Sand and Red Beds
5800	3860	80	Delemite, Anhydrite and Sand
3880	3890	10	Delomite and Sand
5890	3945	55	Delomite with trace Sand
3945	4000	55	Delomite
4000	4010	10	Send
4010	4040	30	Delomite with trace Sand
4040	4070	30	Dolomite with strake Sandy Lime.
1070	4075	5	Sand with trace Delomite
1075	4105	30	Dolomite
1105	4120	15	Dolomite with streaks Sandy Lime.
1120	4145	25	Dolomite with shale inclusions
1145	4165	20	Dolomite and Sand
1165	4170	5	Delomite with streaks Sandy lime
1170	4200	30	Dolomite and Sand
1200	4210	10	Dolomite with streaks Sandy Lime
1810	4270	60	Sand
1270	4272	2	Dolomite (4268 top of Hobbs Lime)