N	NEW MEX	KICO OIL CONSERVAT	TION COMMISSIO	N
		Santa Fe, New M	Lexico MEDP	
			11 30	1935
			- USUSI-	\overline{T}
		WELL RECORI	D HUBBS OF	
	—			чç,
	i			
	agent not more t	servation Commission, Santa F ϵ , han twenty days after completion	of well. Follow instructi	ons
		d Regulations of the Commission with (?). SUBMIT IN TRIPLICA		ata
AREA 640 ACRES LOCATE WELL CORRECTL	ï		DIPIC	AT
Phillips Pe	troleum Company	Bartle	sville, Oklah	oma
Company	or Operator		Address	7 - S
Santa Fe				
<u>R. 35-Е</u> N. M. P.		Field, Fost West	<u>ea</u>	Co
	of the North line and 66	60 feet west of the East lin	ne ofSec. 28	
If State land the oil and gas	lease is No. B-2498	Assignment No	. <u></u>	
If patented land the owner is		, Address		
If Government land the peri	mittee is	, Address		- 1 - 1
The Lessee is Phillip	os Petroleum Compa	any, Address_	Bartlesville,	<u> 0</u> K.
Nove	mber 13	Detlling was completed	December 19,	19
Drilling commenced NOVE	<u>1900</u>	Drining was completed	an <u>Olalohamo</u>	
Drilling commenced <u>NOVE</u> Name of drilling contractor Elevation above sea level at The information given is to b	Loffland Brot top of casing 3961.8	thers Address Tul	sa, Oklahoma	
Name of drilling contractor_ Elevation above sea level at The information given is to b	Loffland Brot top of casing 3961.8 be kept confidential until 1 OIL SAN	thers Address Tul	sa, Oklanoma	
Name of drilling contractor_ Elevation above sea level at	Loffland Brot top of casing 3961.8 be kept confidential until 1	thers _{Address} Tul feet. Not confidential	sa, Oklanoma	
Name of drilling contractor_ Elevation above sea level at The information given is to b	Loffland Brot top of casing 3961.8 be kept confidential until 1 OIL SAN 4695'	thers _{Address} Tul feet. Not confidential DS OR ZONES No. 4, from	19	
Name of drilling contractor_ Elevation above sea level at The information given is to b No. 1, from4260!	Loffland Brot top of casing 3961.8 be kept confidential until 1 OIL SAN to 4695'	thers _{Address} Tul feet. Not confidential DS OR ZONES 	19toto	
Name of drilling contractor_ Elevation above sea level at The information given is to b No. 1, from42601 No. 2, from	Loffland Brot top of casing 3961.8 be kept confidential until 1 OIL SAN 4695'	thers _{Address} Tul feet. Not confidential DS OR ZONES 	19toto	
Name of drilling contractor_ Elevation above sea level at The information given is to b No. 1, from. <u>4260'</u> No. 2, from No. 3, from Include data on rate of wate	Loffland Brot top of casing 3961.8 be kept confidential until] OIL SAN 4695' to to IMPORTANT er inflow and elevation to w	thers _{Address} <u>Tul</u> feet. <u>Not confidential</u> DS OR ZONES No. 4, from No. 5, from No. 6, from F WATER SANDS thich water rose in hole.	19toto	
Name of drilling contractor_ Elevation above sea level at The information given is to b No. 1, from. 4260! No. 2, from No. 3, from Include data on rate of wate	Loffland Brot top of casing 3961.8 oe kept confidential until 1 OIL SAN 4695' to to IMPORTANT	thers _{Address} <u>Tul</u> feet. <u>Not confidential</u> DS OR ZONES No. 4, from No. 5, from No. 6, from F WATER SANDS thich water rose in hole.	19toto	
Name of drilling contractor_ Elevation above sea level at The information given is to b No. 1, from	Loffland Brot top of casing 3961.8 be kept confidential until 1 OIL SAN 4695' to to IMPORTANT er inflow and elevation to w ged - drilled wit	thers _{Address} <u>Tul</u> <u>feet.</u> <u>Not confidential</u> <u>DS OR ZONES</u> <u>No. 4, from</u> <u>No. 5, from</u> <u>No. 6, from</u> <u>r WATER SANDS</u> thich water rose in hole. <u>h rotary tools</u> fee		
Name of drilling contractor_ Elevation above sea level at The information given is to b No. 1, from	Loffland Brot top of casing 3961.8 be kept confidential until 1 OIL SAN 4695' to to IMPORTANT er inflow and elevation to w 3ced - drilled wit to to to	thers		
Name of drilling contractor_ Elevation above sea level at The information given is to b No. 1, from	Loffland Brot top of casing 3961.8 be kept confidential until 1 OIL SAN 4695' to to IMPORTANT er inflow and elevation to w 3ced - drilled wit to to to	thers _{Address} <u>Tul</u> <u>feet.</u> <u>Not confidential</u> <u>DS OR ZONES</u> <u>No. 4, from</u> <u>No. 5, from</u> <u>No. 6, from</u> <u>r WATER SANDS</u> thich water rose in hole. <u>h rotary tools</u> fee		
Name of drilling contractor_ Elevation above sea level at The information given is to b No. 1, from	Loffland Brot top of casing 3961.8 be kept confidential until 1 OIL SAN 4695' to to IMPORTANT er inflow and elevation to w ged - drilled wit to to to to to	thers		
Name of drilling contractor_ Elevation above sea level at The information given is to b No. 1, from	Loffland Brot top of casing 3961.8 be kept confidential until 1 OIL SAN 4695' to 4695' to 10 IMPORTANT er inflow and elevation to w ged - drillted wit to to 10 to 20 to 20	thers	sa, OKIAnoma	
Name of drilling contractor_ Elevation above sea level at The information given is to b No. 1, from	Loffland Brot top of casing 3961.8 be kept confidential until 1 OIL SAN 4695' to to to IMPORTANT er inflow and elevation to w ged - drilled wit to to to CASIN READS MAKE AMOUNT	thers Address Tul feet. Not confidential DS OR ZONES No. 4, from No. 5, from No. 6, from F WATER SANDS thich water rose in hole. h rotary tools fee fee fee KIND OF CUT & FILLED FROM	sa, OKIAnoma	
Name of drilling contractor_ Elevation above sea level at The information given is to b No. 1, from	Loffland Brot top of casing 3961.8 be kept confidential until 1 OIL SAN 4695' to to to to inflow and elevation to w ged - drilled wit to to to to to to to to to t	thers	sa, OKIANOMA	PUF
Name of drilling contractor_ Elevation above sea level at The information given is to b No. 1, from	Loffland Brot top of casing 3961.8 be kept confidential until 1 OIL SAN 4695' to to to IMPORTANT er inflow and elevation to w ged - drilled wit to to to to CASIN READS MAKE AMOUNT 8 South 1664' Chester	thers Address Tul feet. Not confidential DS OR ZONES No. 4, from No. 5, from No. 5, from No. 6, from F WATER SANDS hich water rose in hole. h rotary tools fee 	SA, OKIANOMA	PUI
Name of drilling contractor_ Elevation above sea level at The information given is to b No. 1, from <u>42601</u> No. 2, from No. 3, from Include data on rate of wate No. 1, from <u>None logs</u> No. 1, from No. 2, from No. 2, from No. 3, from No. 4, from <u>weight</u> SIZE <u>PER FOOT</u> <u>PER</u> 9-5/8"OD 36#	Loffland Brot top of casing 3961.8 be kept confidential until 1 OIL SAN 4695' to to to IMPORTANT er inflow and elevation to w ged - drilled wit to to to to CASIN READS MAKE AMOUNT 8 South 1664' Chester	thers Address Tul feet. Not confidential DS OR ZONES No. 4, from No. 5, from No. 5, from No. 6, from F WATER SANDS hich water rose in hole. h rotary tools fee 	sa, OKIANOMA	PUI
Name of drilling contractor_ Elevation above sea level at The information given is to b No. 1, from	Loffland Brot top of casing 3961.8 be kept confidential until 1 OIL SAN 4695' to to to IMPORTANT er inflow and elevation to w ged - drilled wit to to to to CASIN READS MAKE AMOUNT 8 South 1664' Chester	thers Address Tul feet. Not confidential DS OR ZONES No. 4, from No. 5, from No. 5, from No. 6, from F WATER SANDS hich water rose in hole. h rotary tools fee 	SA, OKIANOMA	PUI
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Name of drilling contractor_ Elevation above sea level at The information given is to b No. 1, from	Loffland Brot top of casing 3961.8 be kept confidential until 1 OIL SAN 4695' to to to IMPORTANT er inflow and elevation to w ged - drilled wit to to to CASIN READS INCH MAKE AMOUNT 8 South 1664' Chester	thers Address Tul feet. Not confidential DS OR ZONES No. 4, from No. 5, from No. 5, from No. 6, from F WATER SANDS hich water rose in hole. h rotary tools fee 	SA, OKIANOMA	PUE

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HOLE	CASING	WHERE SET	OF CEMENT	METHOD USE	D 7	IUD GRAVITY	АМ	JUNT OF MUD USED	
2-1/4"	9-5/8	1664'2"	875	Halliburto	on No	record	No	record	
8-3/4"	7"	4259151	400	Halliburto	on No	record	No	record	
				PLUGS AND ADA	APTERS				
Heaving	nlug—M	aterial		Length		Depth	Set		
				Size					_
maapoor	.,			CANCELACE OR CH					
		161%							
SIZE	SHEL	L USED CH	PLOSIVE OR EMICAL USED	QUANTITY	DATE	DEPTH SHO OR TREATE	T D I	EPTH CLEANED OU	T
1000 ga			ell XX	1000 gal	12-22-	38 4280-4	630		
1000 ga			ell XX	1000 gal	12-26-	38 4260-4	630		
2000 ga		Dowe	ell XX	2000 gal	1-8-39	4634-4	695		
· · · · · · · ·		, <u></u>		ter treati	lng 1-8	-39,swabb	ed or	ut oil load	and
Results	of shootin A well	ng or chemical	15 bbls.	oil. no we	ater in	1 hour &	died	1. Let press	sure
	-		100	hhla atl	no 1000	tor in 24	hrs	. 1_19_39 te	este
5 hrs.	thru 1	14/64" ch	oke. Flow	wed 27.53 t	bls. c	il no wat	er. (Gas measured	1 55
MCF dai	ly. Ga	as-011 ra	tic 508.	S DRHAD-STEM A	ND SPROI	40 11515	noto obv	et and attach have	to
If drill-	stem or o	ther special tes	ts or deviation	surveys were m	ade, submit	report on sepa	rate sue	et and attach here	10.
			_	TOOLS US					
Rotary	tools wer	e used from	_0fe	et to	_feet, and	from	fee	t tofe	e o t
Cable	tools were	e used from_	fe	et to	feet, and	from	fee	t tofe	eət
				PRODUCT	ION				
Dut to	producing	Januar	v 12	<u>19</u> 39					
		f the first 24 ho	•		rels of fluid	of which 10	0 %	was oil;0	_^
ine pro	m ·	0 % wata	r: and (0% sedimen	nt. Gravity	, _{Ве} 37.	5		
emuisio	,		.,	, , , , , , , , , , , , , , ,	lons gasolir	ne per 1 .000 си.	ft. of g	as	
II gas v	wen, cu, n	i, per 24 nours.		(141	5u		8		

. . .

EMPLOYEES

Rock pressure, lbs. per 3q. in.

,	Driller		Drillør
	Driller	,	Drillør

FORMATION RECORD ON OTHER SIDE

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.

Subscribed and sworn to before me this 25th	Odessa, Texas January 25, 1939
day of January 19 39	Name A ernanda for
Notary Public	Representing Phillips Petroleum Company
My Commission expires7	Company or Operator

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	0.12	0.4.0	
0	246	246	Sand & Shells
246	481	235	Red Bed
481	718	237	Red Rock & Shale
718	945	227	Red Bed & Shells
945	1130	185	Red Bed
1130	1272	142	Red Rock & Shale
1272 1480	1480 1557	208 77	Red Bed & Shells Shale & Shells
1557	1634	77	
1634	1660	26	Red Bed & Shells Shells & Shale
1660	1735	75	Anhydrite
1735	1829	94	Broken Anhy. and Salt.
1829	1990	161	Anhydrite Shells and Salt.
1990	2128	138	Anhydrite and Salt.
2128	2486	358	Salt & Anhydrite Shells
2486	2832	346	Salt & Shells
2832	2878	46 **	Anhydrite & Gyp
2878	2905	27	Anhydrite & Shells
2905	3098	193	Anhydrite & Gyp
3098	3138	40	Anhydrite
3138	3166	28	Anhydrite Sandy Lime & Gyp
3165	3261	95	Anhydrite and Gyp
3261	3318	57	Anhydrite
3318	3396	78	Anhydrite & Gyp
3396	34 30	34	Anhydrite
3430	3467	37	Anhydrite & Gyp
3437	3494	27	Anhydrite
3494	3615	121	Anhydrite & Gyp
3615	3640	25	Anhydrite
3640	3740	100	Anhydrite and Gyp
3740	3771	31	Anhydrite & Lime Shells
3771	3820	49	Anhydrite & Gyp
3820	3849	29	Lime & Gyp
3848	3873	24	Lime Gyp and Anhy. Shells
3873	3926	53	Anhydrite & Gyp
3926	3956	30	Lime & Gyp
3956	3985	29	Anhydrite & Gyp
3985	4010	25	Anhydrite Lime & Gyp
4010	4036	26	Anhydrite shells & lime.
4036	4062	26	Lime Anhydrite
4062	4103	41	Anhydrite & Gyp
4103	4124	21	Anhydrite & Lime
4124	4154	30	Lime & Gyp
4154 4201	4201 4695	47 494	Anhydrite & Gyp Lime T.D.

