FO	RМ	C-1	105



AREA 640 ACRES LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

IOBBS OFFICE

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Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

WELL RECORD

Phillips	- market ward to be been	· · · · · · · · · · · · · · · · · · ·	·····		Bartles			Q
Santa Fe	-	or Operator Well No	25 i	n NW/4 SE/4		Address)	_ 17	_9
		Well No		n	of Sec		_, <u>T_17</u>	- <u>v</u>
35-E	, N. M. P.	M.,	Vacuum	_Field,	Le	8		County
Vell is 660	feet south	of the North	line and 198	<u>BO</u> feet west of	the East lin	ne of SW	/4 Sect	ion 30
f State land th	ie oil and gas l	ease is No	B-1501	Assignment No),	••	·	
f patented land	d the owner is_				_, Address_		· · · · · · · · · · · · · · · · · · ·	
f Government	land the perm	nitt oe is			_, Address_			
The Lessee is_	Philli	ps Petrole	um Company		_, Address_	Bartle	sville.	Oklahoma
		January 22	30			Februa		19 39
)rilling comme	enced	andary wa	19	Drilling was o	completed		<u> </u>	19
Drilling comme Name of drillin				Drilling was o				
Name of drillin	ng contractor	Lofflan	d Brothers	, Addr				
Name of drillin Elevation above	ng contractor e sea level at t	Lofflan op of casing	d Brothers 3982.5	, Addr feet.	ress	Tulsa,	Oklaho	
Name of drillin Elevation above	ng contractor e sea level at t	Lofflan op of casing	d Brothers 3982.5	, Addr feet. Not confid	ress	Tulsa,	Oklaho	
Name of drillin Elevation above The information	ng contractor e sea level at t n given is to be	Lofflan op of casing e kept confider	d Brothers 3982.5 ntial until OH, SAND	, Addr _feet. NotConfid S OR ZONES	lential	<u>Tulsa,</u>	Oklaho 19	ha
Name of drillin Elevation above	ng contractor e sea level at t n given is to be	Lofflan op of casing	d Brothers 3982.5 ntial until OH, SAND	, Addr feet. Not confid	lential	<u>Tulsa,</u>	Oklaho 19	ha
Name of drillin Elevation above The information	ng contractor_ e sea level at t n given is to be 4124	Lofflan op of casing e kept confider to46	d Brothers 3982.5 ntial until OH: SAND 67	, Addr _feet. NotConfid S OR ZONES	ress	Tulsa,	Oklaho 19	ħ <u>a</u>
Name of drillin Elevation above The information No. 1, from No. 2, from	ng contractor e sea level at t n given is to be 4124	Lofflan op of casing e kept confider to46	d Brothers 3982.5 ntial until OH: SAND 67	, Addr feet. Not confid S OR ZONES . No. 4, from	lential	Tulsa, 	Oklaho	
Name of drillin Elevation above The information No. 1, from No. 2, from	ng contractor e sea level at t n given is to be 4124	Lofflan op of casing e kept confider to46	d Brothers 3982.5 ntial until OH: SAND 67	, Addr feet. 	ress	Tulsa, 	Oklaho	
Name of drillin Elevation above The information No. 1, from No. 2, from No. 3, from	ng contractor e sea level at t n given is to be 4124	Lofflan op of casing e kept confider to to	d Brothers 3982.5 atial until OH, SAND 67	, Addr feet. 	s	Tulsa, 	Oklaho	
Name of drillin Elevation above The information No. 1, from No. 2, fron No. 3, from nclude data or	ng contractor e sea level at t n given is to be 4124 	Lofflan op of casing e kept confider to	d Brothers 3982.5 ntial until OH: SAND 67 IMPORTANT devation to whi	, Addr feet. 	ress lential S a hole.	Tulsa, to to	Oklaho	<u>ha</u>
Name of drillin Elevation above The information No. 1, from No. 2, from No. 3, from nclude data or No. 1, from	ng contractor e sea level at t n given is to be 4124 n rate of water one logged	Lofflan op of casing > kept confider 	d Brothers 3982.5 atial until OH: SAND 67 important ilevation to whi to with ro	, Addr feet. 	sfeet	Tulsa, 	Oklaho	na
Name of drillin Elevation above The information No. 1, from No. 2, from No. 3, from nclude data or No. 1, from No. 2, from	ng contractor e sea level at t n given is to be 4124 n rate of water one logged	Lofflan op of casing e kept confider to	d Brothers 3982.5 atial until OH, SAND 67 iMPORTANT devation to whith to with ro 	, Addr feet. Not confid S OR ZONES . No. 4, from . No. 5, from . No. 6, from WATER SANDS ich water rose in DEATY.	s Iontial S I hole. feet	Tulsa, 	Oklaho 19	na

CASING RECORD

	WEIGHT	THREADS		AMOTINA	KIND OF CUT & FI		PERFO	PERFORATED	
SIZE	PER FOOT	PER INCH	MAKE	AMOUNT	SHOR	FROM	FROM	то	
-5/8"0D	36#	8	South-	1571'11	" Hallib	urton			
			Cheste	r					
7" QĐ	24#	10	SS	4124'0"	Hallib	urton			
	;		·						
								<u></u>	
							1		1

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERK SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED W
$12\frac{1}{4}$ "	9-5/8"	1571'11"	875	Halliburton		· · · · · · · · · · · · · · · · · · ·
8-3/4"	7=	4124'0"	400	Halliburton		
					1	
						· · · · · · · · · · · · · · · · · · ·

PLUGS AND ADAPTERS

Heaving plug-Material	Length	_Depth	Set
Adapters-Material	_Size		

RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED		OSIVE OR CAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OU	T
,000 ga	al.	Dowell	XX	1,000 gal.	2-21-39	4124 - 4667		
,500 ge	al	Dowell	XXX-T6	1,500 gal.	2-22-39	4124 - 4667		
500 ge	al.	Dowel1	XXW-F6	2,500 gal.	2-25-39	4124 - 4667		
esults of	shooting or ch	emical tre	atment Af	ter third t	reatment	swabbed 4 time	s off bottom & m	re 11
arted	flowing.	After re	ecoverin	g oil load	& acid we	Ll flowed 199	bbls. fresh oil,	
							•	
Water	r in 8 hour	s thru (ppen 2"	tubing. Ge	s measure	1 537 MCF dail	y. Gas-Oil Rati	0 9
							-	
		в	ECORD OF	DRILL-STEM	AND SPECIA	I. TESTS		
		R	ECORD OF	DRILL-STEM	AND SPECIA	L TESTS		
drill-ste	em or other spec						sheet and attach heret	0.
drill-s t e	em or other spec			surveys were 1	made, submit		sheet and attach heret	0.
	-	cial tests o	r deviation	surveys were p TOOLS U	made, submit	report on separate		
	-	cial tests o	r deviation	surveys were p TOOLS U	made, submit	report on separate	sheet and attach heret	
otary too	ols were used	cial tests o from O	r deviation	surveys were 1 TOOLS U et to 4667	made, submit SED feet, and	report on separate	feet tofee	et
tary too	ols were used	cial tests o from O	r deviation	surveys were 1 TOOLS U et to 4667	made, submit SED feet, and	report on separate		et
otary too	ols were used	cial tests o from O	r deviation	surveys were 1 TOOLS U et to 4667	made, submit SED feet, and feet, and	report on separate	feet tofee	et
otary too ble tool	ols were used a	from 0	r deviation fee	surveys were 1 TOOLS U et to 4667 et to PRODUC	made, submit SED feet, and feet, and	report on separate	feet tofee	et
otary too ble tool at to pro	ols were used i ols were used i oducing Feb 1	trom 0 from 25	r deviation fee	surveys were 1 TOOLS U et to 4667 et to PRODUCT 1539	made, submit SED feet, and feet, and PION	report on separate from	feet tofe feet tofe	et et
otary too ble tool it to pro	ols were used i ols were used i oducing Feb 1	trom 0 from 25	r deviation fee	surveys were 1 TOOLS U et to 4667 et to PRODUCT 1539	made, submit SED feet, and feet, and PION	report on separate from	feet tofee	et et
tary too ble tool t to pro	ols were used in ols were used in oducing Feb action of the firg	tial tests o from 0 from 25	r deviation fee fee was 19	surveys were 1 TOOLS U et to 4667 et to 9 PRODUCT 1\$39 9ba	made, submit SED feet, and feet, and FION .rrels of fluid o	report on separate from from of which 100	feet tofee feet tofee % was oil; 0	et et
tary too ble tool t to pro e produc culsion;	ols were used in the firm the	from 0 from 2 from 2 from 2 from 2 support of the second s	r deviation fee fee was 19 and 0	surveys were 1 TOOLS U et to 4667 et to 9 PRODUCT 9 9 9 9 9 9 9 9	made, submit SED feet, and feet, and PION rrels of fluid c ent. Gravity,	report on separate from from of which 100 Be 38.8	feet tofe feet tofe	et et

EMPLOYEES

,	Driller	,	Driller
	Driller		Driller

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 28th	Odessa, Texas February 28, 1939
day of February 139	Name A termanda for
	PosttionDistrict Chief Clerk
Notary Public	Representing Phillips Petroleum Company Company or Operator
My Commission expires 🦢	AddressDrawer 811, Odessa, Texas

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
•		~ 40	
0	40	40	Rock and Sand
40	228	188	Sand Red Bed
228	450	222 100	Send
450	550		Red Bed
550	911 921	361 10	Red Rock
911		209	Red Bed
921	1150		Red Rock and Shells
1130	1300	170	
1300	1447	147	Red Bed Red Rock and Anhydrite Shells
1447	1530	83 20	Red Rock
1550	1550	150	Anhydrite
1550	1700		Anhydrite and Salt (broken)
1700	1740	40	Selt and Anhydrite Shells
1740	2155	415	Selt
2155	2538	383	
2538	2550	12	Anaydrite
2550	8690	140	Salt and Unhydrite Shells
2690	2875	185	Anhydrite & Salt Breaks
2875	2920	45	Salt
2920	3065	145	Gyp and Anhydrite
3065	3085	20	Anhydrite
3085	3160	75	Brown Lime and Anhydrite
3160	3222	62	Gyp and Anhydrite
5282	3291	69	Anhydrite
3291	3525	34	Lime
3325	3406	81	Gyp and Anhydrite
3406	3460	54	Lime, Gyp, & Anhydrite
3460	3498	38	Anhydrite and Gyp
3498 3597	3597	99	Lime and Anhydrite
	4867 T.D.	1070	Line

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