NEW MEXICO OIL CONE ...ATION COMMISSION

Santa Fe, New Mexico

RECEIVED

OIL CONSERVATION COMMISSI (

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

WELL RECORD

LOCA			Phillip						T. Banks		· · · · · · · · · · · · · · · · · · ·
			V	Well No	<u> </u>	in 1111/4	XX/4 0	f Sec	t 1	т	158
			P. M., Den								County
			south of the						t line of	Sec. 11	-15-37
			owner is						85	wnMald	- Towns
			ne permittee								
The Les	ssee is	Ph	1111ps Pe	trolom	a Company	-		_, Addre	es Barti	Covilla	, Oklahoma
Drilling	commence	d		antery	20 19 5	2 Drillin	g was co	mpleted_	Merc	h 22	19-52
			tractor			•	y	, Addre	988		**************************************
			evel at top o								19
	,, mao, (n. g.		10 00 NO 110p			DS OR ZO		if lead	ial		
No. 1, fi	rom) 90	t	°94.	; \$	No. 4, fr	rom		(o	
			t								
No. 3, fi	rom		t	_					···	0	
Include	data on ra	ite i	of water infl		IMPORTAN			hole			
			J. Water IIII						et		
No. 2,	from				to			fe	et		
											· .
No. 4.	from					_		fe	et		
· · · · · · · · · · · · · · · · · · ·		== 1			CASIN	IG RECORI			· · · · · · · · · · · · · · · · · · ·		
SIZE	WEIGHT PER FO		THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT &	FILLED ROM	FROM	ORATED TO	PURPOSE
3-3/8	27.3		811p Jt.	SICLs.	341	None	<u> </u>			 	Surface
8-5/8	28/432/		- Brd	Sals.	4639	Howee					Selt St
						-					9671 96
5-1/2	14/ 6 1	7#	874	Sale,	9542	Beker	<u> </u>				011 Str
	. <u>-</u>			MUDI	DING AND	CEMENTIN	G RECO)RD	<u></u>		
	SIZE OF CASING	wiii	RRE SET	MUDI NO. SACI	cs	CEMENTIN		ORD D GRAVI	TY	AMOUNT O	OF MUD USED
HOLE	13-3/8	- 3	52	NO. SACI OF CEMEN	KS METE	HOD USED			TY	AMOUNT C	OF MUD USED
HOLE	13-3/8 8-5/8	3	52 659	NO. SACI OF CEMEN	XS METE	HOD USED			ту	AMOUNT C	OF MUD USED
HOLE	13-3/8	3	52	NO. SACI OF CEMEN	XS METE	HOD USED			TY	AMOUNT C	F MUD USED
7-1/2 11 7-7/\$	13-3/8 8-5/8 5-1/2	3	552 659 9552	NO. SACI DIF CRMEN 350 2600	METER HALLS	HOD USED Liberton Liberton ND ADAPT	MU	JD GRAVI			
1-1/2 11 1-7/3	13-3/8 8-5/8 5-1/2	j 4	52 659 9552	NO. SACI DE CEMEN 350 2600 650	METER	HOD USED Liberton Liberton ND ADAPT	MU ERS	D GRAVI			
7-1/2 11 1-7/3	13-3/8 8-5/8 5-1/2	j 4	52 659 9552	NO. SACI DIF CRMEN 350 2600 650	METER	HOD USED Liberton Liberton ND ADAPT	ERS	JD GRAVI	Depth Se		
7-1/2 11/2 1-7/8 Heaving	13-3/8 8-5/2 5-1/2 plug—Ma	teri	852 659 9552 al RECO	NO. SACI DIF CRMEN 350 2600 650	PLUGS A Length Size	HOD USED Liberton ND ADAPT OR CHEM	ERS	TREATM	Depth Se		
7-1/2 11 7-7/3	13-3/8 8-5/8 5-1/2	teri	852 659 9552 al RECO	NO. SACI DIF CEMEN 350 2600 650 RD OF	PLUGS A Length Size SHOOTING	HOD USED Liberton ND ADAPT OR CHEM	ERS HCAL T	TREATM	Depth Se		
7-1/2 11/2 1-7/8 Heaving	13-3/8 8-5/2 5-1/2 plug—Ma	teri	852 659 9552 al RECO	NO. SACI DIF CEMEN 350 2600 650 RD OF	PLUGS A Length Size	HOD USED LIMITOR ND ADAPT OR CHEM	ERS	DEPTOR TR	Depth Se		
7-1/2 7-7/8 Heaving Adapters	plug—Ma —Material	teri	al RECO	NO. SACI DF CEMEN 350 2600 650 RD OF	PLUGS A Length Size SHOOTING QUANT	OR CHEM	ERS HCAL T	DEPT OR TE	Depth Ser	DEPTH (CLEANED OUT
7-1/2 7-7/8 Heaving Adapters	plug—Ma —Material	teri	al RECO	NO. SACI DF CEMEN 350 2600 650 RD OF	PLUGS A Length Size SHOOTING QUANT	OR CHEM	ERS HCAL T	DEPT OR TE	Depth Ser	DEPTH (
7-1/2 7-7/8 Heaving Adapters	plug—Ma —Material	teri	al RECO	NO. SACI DF CEMEN 350 2600 650 RD OF	PLUGS A Length Size SHOOTING QUANT	OR CHEM	ERS HCAL T	DEPT OR TE	Depth Ser	DEPTH (CLEANED OUT
7-1/2 7-7/8 Heaving Adapters	plug—Ma —Material	teri	RECO EXPL CHEMI Setes Chemical tre	NO. SACIDIF CEMEN 350 2600 650 RD OF CAL USEI	PLUGS A Length Size SHOOTING QUANT	HOD USED Liberton ND ADAPT OR CHEM ITY D	ERS HICAL T	DEPT OR TR	Depth Second	DEPTH (CLEANED OUT
HOLE 7-1/2 1-7/8 Heaving Adapters SIZE	plug—Ma —Material SHELL of shooting	teri	RECO CHEMI Chemical tre	NO. SACIDE CEMEN 350 2600 650 RD OF CAL USEI CAL US	PLUGS ALLength Size SHOOTING QUANT 1500 900	HOD USED THEM AND STATEM	ERS HCAL TATE 11-52 14-52 SPECIA	DEPT OR TE 9415-9090-	Depth Set ENT H SHOT LEATED -9458 -9210	DEPTH (CLEANED OUT
HOLE 7-1/2 7-7/8 Heaving Adapters SIZE Results of	plug—Ma —Material SHELL of shooting	teri USI	RECO CHEMI Chemical tre	NO. SACIDIF CEMEN 350 2600 650 RD OF CAL USEI CAL U	PLUGS A Length Size SHOOTING QUANT OF DRILL-S on surveys	OR CHEMITY DO LET LET AND SWEEP MADE, LS USED	ERS HCAL TATE 11-52 24-52 SPECIA submit	DEPT OR TR	Depth Second	DEPTH (CLEANED OUT
HOLE 7-1/2 1-7/3 Heaving Adapters SIZE Results of	plug—Ma —Material SHELL of shooting	teri	RECO CHEMI CHEMI Chemical tre	NO. SACIDIF CEMEN 350 2600 650 RD OF CAL USEI CAL US	PLUGS A Length Size SHOOTING QUANT TOO TOO Teet to	OR CHEMITY DO LA 15 hr	ERS HCAL TATE ATE 1-52 SPECIA submit	DEPT OR TR 9415- 9090 L TESTS report or	Depth Second Property of the Short Parks P	DEPTH (attach hereto.
HOLE 7-1/2 7-7/8 Heaving Adapters SIZE Results of drill-si	plug—Ma —Material SHELL of shooting	teri	RECO CHEMI CHEMI Chemical tre	NO. SACIDIF CEMEN 350 2600 650 RD OF CAL USEI CAL US	PLUGS A Length Size SHOOTING O QUANT TOO F DRILL-S on surveys TOO feet to	OR CHEMITY DO LA 15 hr	ERS HCAL TATE ATE 1-52 SPECIA submit	DEPT OR TR 9415- 9090 L TESTS report or	Depth Second Property of the Short Parks P	DEPTH (CLEANED OUT
7-1/2 11 7-7/8 Heaving Adapters SIZE Results of drill-side too	plug—Ma —Material SHELL of shooting tem or oth cols were us	teri	RECO CHEMI CHEMI Chemical tre Repectal tests from from	NO. SACIDIF CEMEN 350 2600 650 RD OF CAL USEI CAL US	PLUGS ALLENGTH Size SHOOTING QUANT OF DRILL-S ON SURVEYS TOO Geet to PRO	OR CHEMITY DO LAS USED 9555	ERS HCAL TATE ATE 1-52 SPECIA submit	DEPT OR TR 9415- 9090 L TESTS report or	Depth Second Property of the Short Parks P	DEPTH (attach hereto.
HOLE 7-1/2 7-1/2 Heaving Adapters SIZE Results of drill-state to capte to c	plug—Ma —Material SHELL of shooting tem or oth ools were us roducing	teri USI or	RECO EXPL CHEMI Chemical tre Repectal tests from from	NO. SACIDIF CEMEN 350 2600 650 RD OF CAL USEI CAL U	PLUGS A Length Size SHOOTING O QUANT OF DRILL-S ON SURVEYS TOO Seet to PRO 19-53	OR CHEMITY DO LA	ERS HCAL TATE 1-52 24-52 SPECIA submit feet, and	DEPT OR TR 9415- 9090 L TESTS report or	Depth Second Property of the SHOT REATED PASS 9210	bble.	attach hereto.
HOLE 7-1/2 11 12-7/3 Heaving Adapters SIZE Results of drill-si totary to table too	plug—Ma —Material SHELL of shooting tem or oth cols were us roducing uction of	tteri or or seed seed the	RECO CHEMI CHEMI Chemical tre Repecial tests from from from from	NO. SACIDIF CEMEN 350 2600 650 RD OF CAL USEI CAL USEI CONTROL OR	PLUGS A Length Size SHOOTING O QUANT OF DRILL-S ON SURVEYS TOO feet to PRO 19-53	OR CHEMITY DO LA LA LA USED 9555 DUCTION barrels or	ERS HCAL TATE ATE 1-52	DEPT OR TR 9415- 9090 2	Depth Second	sheet and feet to feet to	attach hereto.
Heaving dapters SIZE Results of drill-stable too put to	plug—Ma —Material SHELL of shooting tem or oth cols were us roducing uction of ; all, cu. ft. p	tteri transfer seed seed the	RECO CHEMI CHEMI CHEMI Chemical tre chemical tests from from from from water; ar 24 hours	RD OF SIVE OR CAL USEI CORD CO A CO. The Co.	PLUGS ALLENGTH Size SHOOTING QUANT OF DRILL-S ON SURVEYS TOO Geet to PRO 19-53 384 % sed	OR CHEM OR CHE	ERS HCAL TATE 1.52 2.52 SPECIA submit feet, and feet, and full of avity, Be	DEPT OR TE 9415-9090 L TESTS report or from from from 42	Depth Second Property of the Short Part of the S	sheet and feet to feet to % was oil;	attach hereto.
HOLE 1-1/2 Heaving dapters SIZE tesults of the production test gas we	plug—Ma —Material SHELL of shooting tem or oth cols were us roducing uction of ; all, cu. ft. p	tteri transfer seed seed the	RECO CHEMI CHEMI Chemical tre chemical tre from from from from water; ar	RD OF SIVE OR CAL USEI CORD CO A CO. The Co.	PLUGS A Length Size SHOOTING QUANT 1500 F DRILL-S on surveys TOO feet to PRO 19-53	OR CHEMITY DO LAND ADAPT TEM AND SWEED 9555 DUCTION CHEMITS OF C	ERS HCAL TATE L-52 L-52 SPECIA submit feet, and feet, and full of avity, Box sasoline	DEPT OR TE 9415-9090 L TESTS report or from from from 42	Depth Second Property of the Short Part of the S	sheet and feet to feet to % was oil;	attach hereto. feet.
HOLE 1-1/2 Heaving dapters SIZE tesults of the production test gas we	plug—Ma —Material SHELL of shooting tem or oth cols were us roducing uction of ; all, cu. ft. p	tteri transfer seed seed the	RECO CHEMI CHE	NO. SACIDIF CEMEN 350 2600 650 RD OF CAL USEI CAL USEI CONTROL OR	PLUGS A Length Size SHOOTING QUANT 1500 F DRILL-S on surveys TOO feet to PRO 19-53	OR CHEMITY DO LAND ADAPT TEM AND SWEED WEED STATES OF CHEMITY DO LAND ADAPT TEM AND SWEED STATES OF CHEMICAL STATES OF CHEMIC	ERS HCAL TARE ATE 1-52 24-52 SPECIA submit feet, and feet, and feet, and feet, and final order grandless and the state of the stat	DEPT OR TE 9415-9090 2 chel I TESTS report or from from from from from from from f	Depth Second Property of the SHOT REATED Page 19210 Pag	bbls. sheet and feet to feet to % was oil;	attach hereto.

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.

Name Matrict Chief Clerk

Representing Phillips Petrology Company

Address 2305 February or Operator.

0 352 352 2143	ŀ	↓ Section 1 = 4 × 5 × 6 × 6 × 6 × 6 × 6 × 6 × 6 × 6 × 6
2143 2213 2213 2474 2474 3470 3470 4545 4545 4599 4599 5062 5062 6627 6627 7686 7686 7936 8272 8835 8835 9091 9091 9124 9124 9555		Caliche & Rod Rod Rod Rock, Gyp, & Anhydrite Gyp, Anhydrite, & Selt Strucks Ashydrite & Gyp Anhydrite & Line Line Line Line Line Line Line Line
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