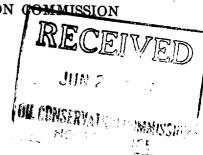
AREA 640 ACRES
LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD



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.

R. 33-E , N. M. Well is 660 fee			Company or	· Operator			Lease	#B# A/c-]	
			2	in NW NE				, т1	
Well is 660 fee									
74.00									11
If State land the oil a									
If patented land the									
If Government land t									
The Lessee is									
Drilling commenced_		-						*	
Name of drilling con	tractor_Gre	at Weste	en Drilli	ing Co.		., Addre	ess Lubb	oock, Texa	18
Elevation above sea I		_							
The information given	is to be kep	t confidenti	al until				· · · · · · · · · · · · · · · · · · ·		19
v 11	.00	6 01	OIL SAND						
No. 1, from 9,0									
No. 2, from 10,8									
No. 3, from	to							to	
Include data on rate	of water infl		PORTANT						
No. 1, from									
No. 2, from			*					•	
No. 4, from									
1. II UIII-				RECORD		fe	et		·
WEIGHT	Willers va.	 			 				T
SIZE PER FOOT	THREADS PER INCH	MAKE .	AMOUNT	KIND OF SHOE	CUT & I	ROM	PERI FROM	FORATED TO	PURPOSE
13-3/8 484	8rd thd.	H-40	3001	Baker					
9-5/8 36 #	8rd thd.	J-55	3,8741	Baker					
5-1/2* 17#&20# X-line	8rd thd.	N-80 1	11,0201	Baker			10,936	10,987	Production
							······································		
						4		-	
							 -	1	
SIZE OF SIZE OF WI	IRRE SET	NO. SACKS OF CEMENT	<u> </u>	DD USED	G RECO	DRD D GRAV	ITY	AMOUNT OF	MUD USED
17-1/2 13-3/8 12-1/2 9-5/8 3	315' 886'	500 3500	<u> </u>				ITY	AMOUNT OF	MUD USED
17-1/2 13-3/8 12-1/2 9-5/8 3	315'	500	<u> </u>				ITY	AMOUNT OF	MUD USED
17-1/2 13-3/8 12-1/2 9-5/8 3	315' 886'	500 3500 822	<u> </u>	DD USED	MU		ITY	AMOUNT OF	MUD USED
17-1/2 13-3/8 12-1/2 9-5/8 3 8-3/4 5-1/2 1	315' 886' 1,033'	500 3500 822	METHO	DD USED	MUI	D GRAV			
Heaving plug—Mater	315' 886' 1,033'	500 3500 822	METHO PLUGS ANI Length	DD USED	MU	D GRAV	Depth Se		
Heaving plug—Mater	315' 886' 1,033'	500 3500 822	PLUGS ANI Length	DD USED D ADAPT	MUI	D GRAV	Depth Se	et	
HOLE CASING WI 17-1/2 13-3/8 12-1/2 9-5/8 3 8-3/4 5-1/2 1 Heaving plug—Mater Adapters—Material	315' 886' 1,033' ial	500 3500 822 PRD OF SH	PLUGS ANI Length Size	D ADAPT	MUI ERS	D GRAV	Depth Se	et	
17-1/2 13-3/8 12-1/2 9-5/8 3 8-3/4 5-1/2 1 Heaving plug—Mater	315' 886' 1,033' ial RECO	500 3500 822 PRD OF SH	PLUGS ANI Length Size HOOTING (D ADAPT OR CHEM	ERS HCAL T	REATM	Depth Some	ретн сь	
HOLE CASING WI 17-1/2 13-3/8 12-1/2 9-5/8 3 8-3/4 5-1/2 1 Heaving plug—Mater Adapters—Material	315' 886' 1,033' ial RECO	500 3500 822 PRD OF SE OSIVE OR CAL USED	PLUGS ANI Length Size HOOTING (D ADAPT OR CHEM OF 5/3	MUI ERS HCAL T	REATM DEPT	Depth See ENT PREATED 236-10,5	ретн сь	
HOLE CASING WI 17-1/2 13-3/8 12-1/2 9-5/8 3 8-3/4 5-1/2 1 Heaving plug—Mater Adapters—Material	315' 886' 1,033' ial RECO	500 3500 822 PRD OF SE OSIVE OR CAL USED	PLUGS ANI Length Size HOOTING (D ADAPT OR CHEM OF 5/3	ERS HCAL T	REATM	Depth See ENT PREATED 236-10,5	ретн сь	
HOLE CASING WI 17-1/2 13-3/8 12-1/2 9-5/8 3 8-3/4 5-1/2 1 Heaving plug—Mater Adapters—Material SIZE SHELL US	315' 886' 1,033' ial RECO EXPL CHEMI 15%	500 3500 822 PRD OF SE OSIVE OR CAL USED	PLUGS AND Length Size HOOTING (QUANTIT	DADAPT OR CHEM OF 5/1 OF 5/1	MUI ERS LT/52 21/52	REATM DEPT OR TI	Depth See ENT REATED 236-10,5	DEPTH CL	
HOLE CASING WI 17-1/2 13-3/8 12-1/2 9-5/8 3 8-3/4 5-1/2 1 Heaving plug—Mater Adapters—Material SIZE SHELL US	315' 886' 1,033' ial RECO EXPL CHEMI 15%	500 3500 822 PRD OF SE OSIVE OR CAL USED	PLUGS AND Length Size HOOTING (QUANTIT	DADAPT OR CHEM OF 5/1 OF 5/1	MUI ERS LT/52 21/52	REATM DEPT OR TI	Depth See ENT REATED 236-10,5	DEPTH CL	
HOLE CASING WI 17-1/2 13-3/8 12-1/2 9-5/8 3 8-3/4 5-1/2 1 Heaving plug—Mater Adapters—Material SIZE SHELL US	315' 886' 1,033' ial RECO EXPL CHEMI 15%	500 3500 822 PRD OF SE OSIVE OR CAL USED	PLUGS AND Length Size HOOTING (QUANTIT	DADAPT OR CHEM OF 5/1 OF 5/1	MUI ERS LT/52 21/52	REATM DEPT OR TI	Depth See ENT REATED 236-10,5	DEPTH CL	
HOLE CASING WI 17-1/2 13-3/8 12-1/2 9-5/8 3 8-3/4 5-1/2 1 Heaving plug—Mater Adapters—Material	315' 886' 1,033' ial RECO EXPL CHEMI 15%: 15%:	500 3500 822 PRD OF SE OSIVE OR CAL USED	PLUGS ANI Length Size HOOTING (QUANTIT	D ADAPT OR CHEM OY D. 5/1	MUI ERS 11CAL T ATE 17/52 21/52	REATM DEPTOR TI	Depth Some ENT REATED 36-10,5	DEPTH CL	
HOLE CASING WI 17-1/2 13-3/8 12-1/2 9-5/8 3 8-3/4 5-1/2 1 Heaving plug—Mater Adapters—Material SIZE SHELL US Results of shooting or	315' 886' 1,033' ial RECO EXPL CHEMI 15% chemical tre	500 3500 822 PRD OF SE OSIVE OR CAL USED Rud acid Acid catment	PLUGS AND Length Size HOOTING (QUANTIT 500 2,000	DADAPT OR CHEM OF 5/3 OF 5/3	MUI ERS HCAL T ATE 17/52 21/52	REATM DEPTOR TI	Depth Selection of the short representation of the short r	DEPTH CL	EANED OUT
HOLE CASING WI 17-1/2 13-3/8 12-1/2 9-5/8 3 8-3/4 5-1/2 1 Heaving plug—Mater Adapters—Material SIZE SHELL US Results of shooting or	315' 886' 1,033' ial RECO EXPL CHEMI 15% chemical tre	500 3500 822 PRD OF SE OSIVE OR CAL USED Rud acid Acid catment	PLUGS AND Length Size HOOTING (QUANTIT 500 2,000	DADAPT OR CHEM OF 5/3 OF 5/3	MUI ERS HCAL T ATE 17/52 21/52	REATM DEPTOR TI	Depth Selection of the short representation of the short r	DEPTH CL	EANED OUT
HOLE CASING WI 17-1/2 13-3/8 12-1/2 9-5/8 3 8-3/4 5-1/2 1 Heaving plug—Mater Adapters—Material SIZE SHELL US Results of shooting or	315' 886' 1,033' ial RECO EXPL CHEMI 15% chemical tre	3500 3500 822 RD OF SH OSIVE OR CAL USED Acid eatment ECORD OF or deviation	PLUGS AND Length Size HOOTING (C) QUANTIT 500 2,000	DADAPT OR CHEM OF 5/3 O 5/3 EM AND Sere made, S USED	ERS HCAL T ATE 17/52 21/52 SPECIAL submit r	DEPTOR TO	Depth Selection	DEPTH CL	EANED OUT
HOLE CASING WI 17-1/2 13-3/8 12-1/2 9-5/8 3 8-3/4 5-1/2 1 Heaving plug—Mater Adapters—Material SIZE SHELL US Results of shooting or	315' 886' 1,033' ial RECO EXPL CHEMI 15% chemical tre R special tests of	500 3500 822 RD OF SH OSIVE OR CAL USED Acid atment ECORD OF or deviation	PLUGS AND Length Size HOOTING (QUANTIT 500 2,000 DRILL-STI	DADAPT OR CHEM OF STATES EM AND STATES ere made, S USED	MUI ERS ICAL T ATE 17/52 21/52 SPECIAL submit r	REATM DEPT OR TI 10,9	Depth Some ENT SHOT REATED 36-10,5	DEPTH CL	EANED OUT
HOLE CASING WI 17-1/2 13-3/8 12-1/2 9-5/8 3 8-3/4 5-1/2 1 Heaving plug—Mater Adapters—Material SIZE SHELL US Results of shooting or	315' 886' 1,033' ial RECO EXPL CHEMI 15% chemical tre R special tests of	500 3500 822 RD OF SH OSIVE OR CAL USED Acid atment ECORD OF or deviation	PLUGS AND Length Size HOOTING (QUANTIT 500 2,000 DRILL-STI Surveys we TOOLS of to 11,0	DADAPT OR CHEM OF STATES EM AND STATES ere made, S USED	MUI ERS ICAL T ATE 17/52 21/52 SPECIAL submit r	REATM DEPT OR TI 10,9	Depth Some ENT SHOT REATED 36-10,5	DEPTH CL	EANED OUT
HOLE CASING WI 17-1/2 13-3/8 12-1/2 9-5/8 3 8-3/4 5-1/2 1 Heaving plug—Mater Adapters—Material SIZE SHELL US Results of shooting or Results of shooting or Rotary tools were used Cable tools were used	315' 886' 1,033' ial RECO EXPL CHEMI 15% chemical tre R special tests from 0 from	500 3500 822 RD OF SH OSIVE OR CAL USED	PLUGS AND Length Size HOOTING (QUANTIT 500 2,000 DRILL-STI Surveys we TOOLS of to—11,00 t to—PRODU	DADAPT DR CHEM SY D. 5/3 EM AND Sere made, S USED 331 1 UCTION	MUI ERS ICAL T ATE 17/52 21/52 SPECIAL submit r	REATM DEPT OR TI 10,9	Depth Some ENT SHOT REATED 36-10,5	DEPTH CL	EANED OUT
HOLE CASING WI 17-1/2 13-3/8 12-1/2 9-5/8 3 8-3/4 5-1/2 1 Heaving plug—Mater Adapters—Material SIZE SHELL US Results of shooting or If drill-stem or other Rotary tools were used Cable tools were used	315' 886' 1,033' ial RECO EXPL CHEMI 15%: 15%: chemical tre R special tests of from 0 from 0	3500 3500 822 RD OF SH OSIVE OR CAL USED Acid eatment ECORD OF or deviation fee	PLUGS AND Length Size HOOTING (QUANTIT 500 2,000 DRILL-STI Surveys we TOOLS t to 11,000 t to PRODU	D ADAPT OR CHEM OF STATES OF S	MUI ERS HCAL T ATE 17/52 21/52 SPECIAL submit r Seet, and seet, and	REATM DEPTOR TO THE STREET OF	Depth Selection of the short REATED 36-10,5	DEPTH CL	EANED OUT tach hereto. feet. feet.
HOLE CASING WI 17-1/2 13-3/8 12-1/2 9-5/8 3 8-3/4 5-1/2 1 Heaving plug—Mater Adapters—Material SIZE SHELL US Results of shooting or Rotary tools were used Cable tools were used Put to producing— The production of the	315' 886' 1,033' ial RECO EXPL CHEMI 15% chemical tre R special tests from from May21 first 24 hou	500 3500 822 RD OF SH OSIVE OR CAL USED CAL	PLUGS AND Length Size HOOTING (C) QUANTIT 500 2,000 DRILL-STI A surveys we TOOLA St to 11,0 t to PRODU	DADAPT DR CHEM SY D. 5/3 EM AND Sere made, S USED 33.1 1 UCTION 2 barrels of	MUIDLERS ICAL T ATE 17/52 21/52 SPECIAL submit r Seet, and deet, and deet, and	REATM DEPTOR TI 10,9 it TESTS report of	Depth Some ENT SHATED Separate Separate	DEPTH CL ST sheet and at feet to feet to	EANED OUT tach hereto. feet. feet.
HOLE CASING WI 17-1/2 13-3/8 12-1/2 9-5/8 3 8-3/4 5-1/2 1 Heaving plug—Mater Adapters—Material SIZE SHELL US Results of shooting or Rotary tools were used Cable tools were used Put to producing— The production of the emulsion;	315' 886' 1,033' ial RECO EXPL CHEMI 15% chemical tre R special tests from 0 from 0 from 4421 first 24 hou % water; an	500 3500 822 RD OF SH OSIVE OR CAL USED CAL USED CAL USED The control of the	PLUGS AND Length Size HOOTING (QUANTIT 500 2,000 DRILL-STI Surveys we TOOLA St to 11,0 t to PRODU ,19 52	DADAPT DR CHEM SY D. 5/3 5/2 EM AND Sere made, S USED 33.1 f	BPECIAL submit recet, and reet, and rety, Be	REATM DEPTOR TI 10,9 ITESTS report of from from	Depth Selection of the short of	DEPTH CL S7 sheet and at feet to feet to	EANED OUT tach hereto. feet. feet.
HOLE CASING WI 17-1/2 13-3/8 12-1/2 9-5/8 3 8-3/4 5-1/2 1 Heaving plug—Mater Adapters—Material SIZE SHELL US Results of shooting or Rotary tools were used Cable tools were used Put to producing— The production of the emulsion; If gas well, cu. ft. per	315' 886' 1,033' ial RECO EXPL CHEMI 15% chemical tre R special tests from from May21 first 24 hou % water; an 24 hours	3500 3500 822 RD OF SH OSIVE OR CAL USED RECORD OF or deviation fee fee	PLUGS AND Length Size HOOTING (QUANTIT 500 2,000 DRILL-STI Surveys we TOOLS at to 11,00 t to PRODU ,19 52	DADAPT DR CHEM SY D. 5/3 5/2 EM AND Sere made, S USED 33.1 f	BPECIAL submit recet, and reet, and rety, Be	REATM DEPTOR TI 10,9 ITESTS report of from from	Depth Selection of the short of	DEPTH CL S7 sheet and at feet to feet to	EANED OUT tach hereto. feet. feet.
HOLE CASING WI 17-1/2 13-3/8 12-1/2 9-5/8 3 8-3/4 5-1/2 1 Heaving plug—Mater Adapters—Material SIZE SHELL US Results of shooting or Rotary tools were used Cable tools were used Put to producing— The production of the emulsion; If gas well, cu. ft. per	315' 886' 1,033' ial RECO EXPL CHEMI 15% chemical tre R special tests from from May 21 first 24 hou % water; an 24 hours sq. in.	500 3500 822 RD OF SH OSIVE OR CAL USED RECORD OF or deviation fee fee rs was dd 4290	PLUGS AND Length Size HOOTING (QUANTIT 500 2,000 DRILL-STI Surveys we TOOLS at to 11,00 t to PRODU ,19 52	DADAPT DR CHEM SY D. 5/3 EM AND Sere made, SUSED 033! 1 UCTION 2 barrels of ment. Gra Gallons g OYEES	ERS HCAL T ATE 17/52 21/52 SPECIAL submit r Seet, and seet,	REATM DEPTOR TI 10,9 from from which 0.7	Depth Some separate s	DEPTH CL ST sheet and at feet to feet to feet to f gas	EANED OUT tach hereto. feet. feet.
HOLE CASING WI 17-1/2 13-3/8 12-1/2 9-5/8 3 8-3/4 5-1/2 1 Heaving plug—Mater Adapters—Material SIZE SHELL US	315' 886' 1,033' ial RECO EXPL CHEMI 15% chemical tre R special tests from from May 21 first 24 hou % water; an 24 hours sq. in.	500 3500 822 RD OF SH OSIVE OR CAL USED RECORD OF or deviation fee fee rs was dd 4290	PLUGS AND Length Size HOOTING (I) QUANTIT 500 2,000 DRILL-STI Surveys we TOOLS t to 11,0 t to PRODU ,19 52	DADAPT OR CHEM OF STATE OR CHEM OF STATE	ERS HCAL T ATE 17/52 21/52 SPECIAL submit r Seet, and seet,	REATM DEPTOR TI 10,9 TESTS report of from from or 1,00	Depth Selection of the short separate s	DEPTH CL ST sheet and at feet to feet to feet to f gas	EANED OUT tach hereto. feet. feet. 76
HOLE CASING WI 17-1/2 13-3/8 12-1/2 9-5/8 3 8-3/4 5-1/2 1 Heaving plug—Mater Adapters—Material Results of shooting or If drill-stem or other Rotary tools were used Cable tools were used Put to producing— The production of the emulsion; If gas well, cu. ft. per Rock pressure, lbs. per	315' 886' 1,033' ial RECO EXPL CHEMI 15% chemical tre R special tests from from May 21 first 24 hou % water; an 24 hours sq. in.	3500 3500 822 RD OF SH OSIVE OR CAL USED CAL	PLUGS AND Length Size HOOTING (QUANTIT 500 2,000 DRILL-STI Surveys we TOOLS of to 11,0 t to PRODU	DADAPT OR CHEM OF SIZED	BPECIAL submit recet, and rete, and	REATM DEPTOR TI 10,9 TESTS report of from from or 1,00	Depth Selection of the short separate s	DEPTH CL S7 sheet and at feet to feet to	EANED OUT tach hereto. feet. feet. Driller

Hobbs, New Mexico May 21, 1952

Representing Texas Pacific Coal & Cil Co.

Address Box 1688, Hobbs, New Mexico

Position District Field Foreman

Name ___

FORMATION RECORD

	FORMATION RECORD							
FROM	TO	THICKNESS IN FEET	FORMATION					
0	350	350	Red Bed, Sand, Caliche					
350	568	218	Red Bed, Shale					
568	1050	482	Red Bed, Red Rock, and Shale					
1050	1100	50	Red Bed, Rock					
1000	1678	578	Sand, Red Rock, Red Bed					
1678	1780	102	Anhydrite					
1780	2075	295	Anhydrite, Salt					
		345	Red Rock, Anhydrite					
2075	2420	310	Anhydrite, Salt					
2420	2730		Anhydrite, Gyp, Salt					
2730	3175	445	1					
3175	3382	207	Anhydrite, Salt					
3382	3758	376	Anhydrite, Gyp, Salt					
3758	3840	82	Anhydirte, Salt, Sand					
3840	3884	44	Anhydrite, Lime					
3884	7234	3350	Iime Co. 7					
7234	7334	100	Lime, Shale					
7334	7392	58	Shale					
7392	7418	26	Shale, Lime, Cyp					
7418	7495	77	Shale					
7485	7618	123	Shale, Gyp					
7618	7750	132	Shale					
7750	7815	65	Shale, Lime, Cyp					
7815	7852	37	Shale, Lime					
7852	7870	18	Shale					
7870	7998	128	Lime, Shale					
7998	8055	57	Shale					
8055	8525	470	Lime					
8525	8550	25	Lime, & Chert					
8550	8768	218	Lime					
8768	8855	87	Lime & Cyp					
8855	8965	110	Lime					
8965	9100	135	Lime & Cyp					
9100	9220	120	Lime					
9220	9350	130	Lime & Gyp					
9350	9460	110	Lime					
9460	9760	300	Lime & Gyp					
9760	9850	90	Lime & Chert					
9850	9950	100	Line					
9950	10,080	130	Lime & Chert					
10,080	10,110	30	Lime					
10,110	10,120	10	Chert					
10,120	10,150	30	Lime					
10,150	10,230	80	Lime & Chert					
10,230	10,245	15	Line					
10,245	10,275	30	Lime & Chert					
10,275	10,350	75	Lime, Shale & Chert					
10,350	10,375	25	Lime & Chert					
10,375	104400	25	Sand & Chert					
10,400	10,600	200	Lime & Chert					
10,600	10,650	50	Lime & Shale					
10,650	10,795	145	Lime					
10,795	10,870	75	Lime & Shale					
10,870	10,990	120	Lime					
10,990	11,000	10	Lime & Chert					
11,000	11,005	5	Lime					
11,005	11,033	28	Lime & Chert					
		~~						