

AREA 640 ACRES LOCATE WELL CORRECTLY

My Commission expires 2-23-50

NEW MEXICO OIL CONSERVATION COM

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. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

8ta		act	12	.Well No.	7		in NW	0f	Sec16		, Т	21-5
											I	County.
												21-37
	and the oil a											J.
If patente	ed land the o	wner is.			•••••••				., Address.		••••••	
									-			
												klahoma
												1949
			,					-	, Address.	Ft	worth,	Teras
	above sea le											
	nation given	15 10 56	e webr	conndenti			DS OR Z		nerat		19	*****
(o. 1. from	m 649	Ω	1	to 6 6							to	<

					IMP	ORTAN	T WATE	R SANDS				
nclude da	ata on rate o	f water	inflow	and eleva	ation to	which	water ros	e in hole.				

												7017cuae gono amandos ses ses ses secon
0. 4, 1ron	n		*********	***************************************	.to				feet			****
						CASIN	G RECOI	LD				
SIZE	WEIGHT PER FOOT	THRE PER I		MAKE	AMOU		KIND OF SHOE	CUT & FILI	1		RATED	PURPOSE
-3/8	FOR	8			_32	RI EF.	111be	ntan		ROM	то	Cur de a c
	32.3 &	_	8		289		ALLI DU	04		H OHO		Surface Intermedi
				Mat'l			1			Ħ		O11 Strin
								_				
					·			<u> </u>				D
				MUI	DING	AND 0	EMENTI	NG RECOR	D			/WI
IZE OF S	IZE OF	TERE SEC	r C					1			A MOUNT O	
HOLE	DASING WH	ere set		NO. SACKS OF CEMENT		метно	DS USED	MUD	GRAVITY		AMOUNT O	F MUD USED
HOLE	DASING WH	3281	<u> </u>	no. sacks of cement	· · ·	метно	DS USED	1	GRAVITY		AMOUNT O	F MUD USED
HOLE	13-3/8 9-5/8 2	3281	1	NO. SACKS OF CEMENT 300 SI 500 U	C	метно	DS USED	MUD	GRAVITY		AMOUNT O	F MUD USED
HOLE	13-3/8 9-5/8 2	3281 28981	1	no. sacks of cement	C	метно	DS USED	MUD	GRAVITY		AMOUNT O	F MUD USED
HOLE C	DASING WH 13-3/8 9-5/8 2 5-1/2*6	328' 2898' 5629'		NO. SACKS DF CEMENT 300 \$1 500 \$2	E. E. PLU	METHOI I H H UGS AN	DS USED Light D	MUD 1 splace	GRAVITY			
3/4	DASING WH 13-3/8 9-5/8 2 5-1/2* dug—Materia	328' 2898' \$ 629'	1 1 1	NO. SACKS DF CEMENT 300 S1 500 S2	PLU	METHOI R GS AN	DS USED Light D R	MUD 1 splace	GRAVITY			F MUD USED
3/4	DASING WH 13-3/8 9-5/8 2 5-1/2*6	328' 2898' \$ 629'	1 1 1	NO. SACKS DF CEMENT 300 S1 500 T1	PLU	METHOI H H W JGS AN	DS USED Ight D R TO ADAP!	d splace	GRAVITY / Dept			
a deaving pl	DASING WH 13-3/8 9-5/8 2 5-1/2* dug—Materia	328' 2898' \$ 629'	1 1 1	NO. SACKS DF CEMENT 300 S1 500 T1	PLU	METHOI H H W JGS AN	DS USED Ight D R TO ADAP!	MUD 1 splace	GRAVITY / Dept			
and the second of the second o	DASING WH 13-3/8 9-5/8 2 5-1/2* dug—Materia	328' 2898' \$629'	l 1 1 1	NO. SACKS DF CEMENT 300 S1 500 T1	PLU Le	METHOI H H W JGS AN	DS USED Lght D M D ADAP: Size	d splace	GRAVITY / Dept	h Set		
eaving pl	DASING WH	328' 2898' 5629'	RE EXPL CHEMI	NO. SACKS OF CEMENT 300 13 500 13 200 10 CCORD OF	PLU Le	METHOI R GS AN ngth TING (DS USED Lght D M D ADAP: Size	I SP LACE	Dept. Dept. Dept. Dept. Dept.	h Set	DEPTH	
eaving pl	DASING WH	328' 2898' 5629'	RE EXPL CHEMI	NO. SACKS DF CEMENT 300 S1 500 S1 ECORD OF	PLU Le	METHOI H W GS AN ngth	DS USED Lght D M D ADAP: Size	1 splace	Dept. Dept. Dept. Dept. Dept.	h Set	DEPTH	
eaving pl	SHELL USE	328' 2898' 5629'	EXPL CHEMI	NO. SACKS OF CEMENT 300 13 500 13 200 13 CCORD OF COSIVE OR COAL USED	PLU SHOO	METHOI H M GS AN ngth TING (DS USED Lght D M D ADAP Size	SALLES	Dept. De	h Set SHOT	DEPTH	CLEANED OUT
eaving pl dapters— SIZE	SHELL USE	328' 2898' \$629'	BE EXPL CHEMI	NO. SACKS OF CEMENT 300 11 500 12 200 12 CORD OF COSIVE OR COAL USED Acid ent	PLU SHOO	METHOI H M GS AN IGS AN I	D ADAP	ISPlace ISPLACE TERS DATE Ballele 11 and rs on 1	Dept. ATMENT DEPTH OR TRE	SHOT ATED Dept	DEPTH	
eaving platers— SIZE sults of sh	SHELL USE hooting or ch arrels or other spe	328 28 28 28 28 28 28 28 28 28 28 28 28 2	BE EXPL CHEMI	NO. SACKS DF CEMENT 300 S1 500 S1 200 S1 CORD OF COAL USED Acid ent	PLU Le	METHOI IT A IGS AN IGS AN IGS AN IGS AN IT ING (OUANTI OO g In 2 IN 2 ILL-STE	DE CHEM	MUD Splace TERS DATE Ball-19 011 and rs on 1 000 psi special	Depth OR TRE	SHOT ATED Dept resi	DEPTH	CLEANED OUT Tested ubing
eaving plapters— SIZE SULTS of shall-stem Control of the contro	SHELL USE SHELL USE A COUNTY OF CHARACTER STEEL OF OTHER SPECIAL STEEL OTHER SPE	328' 2898' 5629' 1	EXPL CHEMI treatm	NO. SACKS DF CEMENT 300 \$1 500 \$1 200 \$1 CORD OF CALUSED Acid ent	PLU SHOO	METHOI IT A IT A	D ADAP: Size DR GHEM Lead Load Load MAND ade, subm s USED	Isplace Isplace Isplace ICAL TRE DATE Baltale OOO psi SPECIAL	Dept. Dept. ATMENT DEPTH OR TRE Total 6/64* FESTS a separate	SHOT ATED Depti	DEPTH	CLEANED OUT Tested ubing hereto.
eaving place of state	SHELL USE SHELL USE cor other species sign were used for the species sign with the species sign was a species sign where sign were used for the species sign was a	328 28 28 28 28 28 28 28 28 28 28 28 28 2	BE EXPL CHEMI	NO. SACKS DF CEMENT 300 S1 500 S1 200 S1 CORD OF COAL USED Acid ent	PLU SHOO	METHOI IT A IT A	DADAP: Size DROWEN Size DROWEN AND ade, subm s USED	MUD I SPIACE TERS DATE 8-1-1-9 011 and rs on 1 000 psi special ' nit report on t, and from	Dept ATMENT DEPTH OR TRE Total 6/64* FESTS a separate	h Set SHOT ATED Pepi	DEPTH	CLEANED OUT Tested ubing hereto.
eaving place of state	SHELL USE SHELL USE cor other species sign were used for the species sign with the species sign was a species sign where sign were used for the species sign was a	328 28 28 28 28 28 28 28 28 28 28 28 28 2	BE EXPL CHEMI	NO. SACKS DF CEMENT 300 S1 500 S1 200 S1 CORD OF COAL USED Acid ent	PLU SHOO	METHOI GE AN IGS AN	D ADAP: Size	MUD I SPIACE TERS DATE 8-1-1-9 011 and rs on 1 000 psi special ' nit report on t, and from	Dept ATMENT DEPTH OR TRE Total 6/64* FESTS a separate	h Set SHOT ATED Pepi	DEPTH	CLEANED OUT Tested ubing hereto.
eaving pleasuring pleasuring pleasuring pleasuring pleasuring pleasuring pleasuring pleasuring pressuring pressure pressuring pressuri	SHELL USE SHELL USE conting or charrels or other species si were used fivere used five	328 1 2898 1 5629 1 1	BE EXPLICHEMIA treatm 11.	NO. SACKS DF CEMENT 300 \$1 500 \$2 600 \$1 60	PLU SHOO SHOO TOP DRI urveys t to6	METHOI IT A IGS AN	DADAP: Size DR CHEM AND ade, subm s USED fee uction	MUD I SPIACE TERS DATE 8-1-1-9 011 and rs on 1 000 psi special ' nit report on t, and from	Dept ATMENT DEPTH OR TRE Total 6/64* FESTS a separate	h Set SHOT ATED Pepi	DEPTH	CLEANED OUT Tested ubing hereto.
eaving pleasures of shapers of sh	SHELL USE SHELL USE hooting or ch arrels or other spe erse si were used f were used f	328 28 98 28 98 28 98 28 98 28 98 28 28 28 28 28 28 28 28 28 28 28 28 28	EXPL CHEMI treatm treatm 7	NO. SACKS DF CEMENT 300 11 500 12 200 12 CCORD OF CAL USED Acid ent	PLU PLU SHOO SHOO To Dell Urveys t to 6	METHOI GRAN GRAN TING (QUANTIT GOO g LL-STE Were m TOOL 690 PROD 19.49	D ADAP: Size	TERS ICAL TRE DATE 8-1-1-9 011 and rs on 1 000 psi special dit report on t, and from t, and from	Dept. Dept. ATMENT DEPTH OR TRE 6/64* FESTS a separate	SHOT ATED Dept Chok sheet a	DEPTH due Tind attach eet to	CLEANED OUT Tested ubing hereto. feet
eaving ple dapters— SIZE SULTS of shall stem to product to produ	SHELL USE SHELL USE hooting or ch are 1. or other spe were used f were used f ucing	328 1 28 98 1 5629 1 1	BE EXPLICATE THE STATE OF THE S	NO. SACKS DF CEMENT 300 11 500 11 500 11 CORD OF CORD OF CAL USED CALL CASIA CECORD OF CE	PLU SHOO SHOO TOP DRI urveys t to	METHOD IGS AN IGS AN	DADAP! Size	MUD I splace I	Dept. Dept. ATMENT DEPTH OR TRE Total 6/64* rests a separate	SHOT ATED Depti Chok sheet a	DEPTH due nd attach eet to	CLEANED OUT Tested ubins hereto. feet feet
eaving pleasuring pleasuring pleasuring pleasuring pleasuring pleasuring pleasuring productions are productionsZ	SHELL USE SHELL USE A or other species of were used for the first species of the first spec	328 1 28 98 1 5629 1 1	BE EXPL CHEMINATE TO THE PROPERTY OF THE PROPE	NO. SACKS OF CEMENT 300 11 500 12 200 12 CCORD OF CAL USED Acid ent	PLU PLU SHOO SHOO To DEI Urveys t to 6 t to	METHOI GRAN GRAN TING (QUANTIT GO g LL-STE Were m TOOL PROD 19.49	D ADAP: D ADAP: Size DR GHEM AND Ade, subm S USED fee UCTION barrels of Gravity,	MUD I splace I	Dept. ATMENT DEPTH OR TRE Total ACCIDANCE ACCIDANCE TOTAL	SHOT ATED Dept Chok sheet a:	DEPTH due Tind attach eet to	CLEANED OUT Tested ubing hereto. feet feet
eaving pleasuring pleasuring pleasuring pleasuring pleasuring pleasuring pleasuring process and the process of the production of the produ	SHELL USE SHELL USE Cor other special were used for the fire of the fire cu. ft. per 2.	3281 28981 36291 1	REEXPLICHEMIA treatm ts or d ours w and	NO. SACKS DF CEMENT 300 11 500 12 6CORD OF COSIVE OR COAL USED ACID ECORD OF LECORD OF LECORD OF LECORD OF ACID AC	PLU SHOO SHOO TO DEI SURVEYS t to 6 t to	METHOI IT A IT A	D ADAP! Size DR GHEM AND Ade, subm S USED Gee UCTION Callons g	MUD I splace I	Dept. ATMENT DEPTH OR TRE Total ACCIDANCE ACCIDANCE TOTAL	SHOT ATED Dept Chok sheet a:	DEPTH due Tind attach eet to	CLEANED OUT Tested ubins hereto. feet feet
eaving ple dapters— SIZE SIZE drill-stem A review to product to product to product place to product place to product place to product place	SHELL USE SHELL USE A or other species of were used for the first species of the first spec	3281 28981 36291 1	REEXPLICHEMIA treatm ts or d ours w and	NO. SACKS DF CEMENT 300 11 500 12 6CORD OF COSIVE OR COAL USED ACID ECORD OF LECORD OF LECORD OF LECORD OF ACID AC	PLU SHOO SHOO TO DEI SURVEYS t to 6 t to	METHOI IT A IT A	D ADAP: Size	MUD I splace I	Dept. ATMENT DEPTH OR TRE Total ACCIDANCE ACCIDANCE TOTAL	SHOT ATED Dept Chok sheet a:	DEPTH due Tind attach eet to	CLEANED OUT Tested ubing hereto. feet feet
eaving ple dapters— SIZE SIZE drill-stem tary tools to production alsion; Z gas well, ek pressur	SHELL USE SHELL USE hooting or ch arrels were used f were used f ucing	328 2898 2898 2898 2898 2898 29 29 29 29 29 29 29 29 29 29 29 29 29	REEXPLCHEMI CHEMI treatm ts or d and	NO. SACKS OF CEMENT 300 11 500 12 6	PLU SHOO SHOO To DEI SURVEYS t to 6 t to 7	METHOI GRAN GRAN TING (QUANTIT GOO g TOOL LL-STE Were m TOOL PROD 19.1-9 diment.	D ADAP: Size	TERS ICAL TRE DATE Ball-19 OLL and rs on 1 OOO psi special treport on t, and from	Dept. ATMENT DEPTH OR TRE Total ACID ACID ACID ACID ACID ACID ACID ACID	SHOT ATED Pesi Chok sheet a	DEPTH due attach eet to	CLEANED OUT Tested abing hereto. feet
eaving ple dapters— SIZE SIZE sults of shall-stem A reverse tary tools ble tools t to product t	SHELL USE SHELL USE SHELL USE A cor other specific were used for the firm of the firm o	328 2898 4629 4 60 ps de cial test de cial t	BE EXPLICHEMIA treatm treatm treatm ours w and	NO. SACKS OF CEMENT 300 11 500 11 500 11 CORD OF CALUSED Acid ent	PLU SHOO SHOO TOP DRI urveys t to6 t to	METHOI IT A IT A	D ADAP! Size DR GHEM AND ade, subm S USED Gravity, Gallons g	TERS ICAL TRE DATE Balle 1-9 OLI and report or t, and from t, and t,	Depti	SHOT ATED Dept Chok sheet a	DEPTH due To attach eet to	CLEANED OUT Tested ubing hereto. feet feet
eaving ple dapters— SIZE SIZE SULTS of shall stem to product to product to product ulsion; Zes well, ek pressur	SHELL USE SHELL USE SHELL USE A cor other specific were used for the firm of the firm o	328 2898 4629 4 60 ps de cial test de cial t	BE EXPLICHEMIA treatm treatm treatm ours w and	NO. SACKS OF CEMENT 300 11 500 12 200 12 CORD OF COSIVE OR COAL USED CASIR ECORD OF Leviation s fee fee	PLU SHOO SHOO Top DRI urveys t to 50% see	METHOI GRAN GRAN GRAN TING (QUANTIT OO g TEG IN 2 ESSU LL-STE Were m TOOL PROD 19 149 diment. EMPL Driller Driller	D ADAP. Size	TERS ICAL TRE DATE S-1-1-9 OOO psi SPECIAL the report of the report	Dept. ATMENT DEPTH OR TRE Total 6/64* Tests a separate 1,000 cu. f	SHOT ATED Dept Chok sheet a	DEPTH due To attach eet to	CLEANED OUT Tested abing hereto. feet
eaving planters— size sults of shall-stem ary tools to production of the product	SHELL USE SHELL USE A cor other special were used for the first series of the first series were used for the first series with the first series were used for the first series with the first series	328 2898 3629 3629 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	BE EXPLICATE THE REST. TO THE R	NO. SACKS OF CEMENT 300 11 500 11 500 11 6	PLU SHOO SHOO TOP DRI urveys t to 50 % see	METHOI IT A IT A	D ADAP! Size DR GHEM AND Ade, subm S USED Gravity, Gallons g OYEES RD ON O	TERS ICAR TRE DATE B. 1-1-9 OOO psi special ! it report on t, and from t, and from t, and from THER SIDE	Depti Depti ATMENT DEPTH OR TRE Total 6/64* TESTS a separate	SHOT ATED Pepi Chol sheet a:	DEPTH due attach eet to was oil;	CLEANED OUT Tested ubing hereto. feet feet
eaving planters— SIZE SIZE Sults of shall-stem cary tools to production alsion; gas well, k pressur R. Greby sweap far as c	SHELL USE Assing WH 3-3/8 9-5/8 5-1/2 Material Material SHELL USE A or other spe ST S S S S S S S S S S S S S S S S S S	328° 2898° 3629° 1	REEXPLCHEMIC CHEMIC Treatm Thuck	NO. SACKS OF CEMENT 300 11 500 12 200 12 CCORD OF COSIVE OR CAL USED Casin ECORD C leviation s fee fee FORM mation given all able recent all all able recent all all all all all all all all all al	PLU SHOO SHOO To Be to Shoo Shoo Shoo Shoo Shoo Shoo Shoo Sho	METHOR GENERAL GENERAL GOOG TOOL PROD 19.1-9 diment. EMPL Driller RECOL ewith is	D ADAP! Size	TERS ICAR TRE DATE BATE OOO psi special ! it report on t, and from t, and from t, and from The Be 39 THER SIDE of and corre	Dept. ATMENT DEPTH OR TRE 6/64* TESTS a separate 1,000 cu. f	SHOT ATED Pepi Chok sheet a:	DEPTH due attach eet to was oil;	CLEANED OUT Tested ubing hereto. feet feet priller work done on
sults of shapers sole tools to production also in the production als	SHELL USE SHELL USE A cor other spe The series of the firm The series of	328° 2898° 3629° 1	REEXPLCHEMIC CHEMIC Treatm Thuck	NO. SACKS OF CEMENT 300 11 500 12 200 12 CCORD OF COSIVE OR CAL USED Casin ECORD C leviation s fee fee FORM mation given all able recent all all able recent all all all all all all all all all al	PLU SHOO SHOO To Be to Shoo Shoo Shoo Shoo Shoo Shoo Shoo Sho	METHOR GENERAL GENERAL GOOG TOOL PROD 19.1-9 diment. EMPL Driller RECOL ewith is	D ADAP! Size DE GHEM AND ade, subm S USED fee UCTION barrels of Gravity, Gallons g OYEES RD ON O' a comple	THER SIDE	Depti	SHOT ATED Dept Chol sheet a: for for Of the w	DEPTH due To add attach eet to was oil; rell and all	CLEANED OUT Tested ubing hereto. feet feet

Address...Box....Hobbs...New...Mexico....

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION					
Surface 1280 1380 2610 2670 2690 4007 5195 6150 6490	1280° 1380 2610 2670 2690 4007 5195 6150 6490 6690	1280° 100 1230 60 20 1317 1188 955 340	Red and green shale, surface sands. Anhydrite Salt Anhydrite Yates Sand Anhydrite, red shale, green shale. Delomite, red shale, green shale. Lime and delomite Lime, delomite, and sand. Delomite and lime					
			FORMATION TOPS FROM SCHLUMBERGER COMBINATION LOG: Top Anhydrite 1275 (/2224) Top Yates 2670 (/ 829) Top San Andres 4007 (- 508) Top Glorietta 5195 (-1696) Top Tubbs 6150 (-2651) Top Gas Pay 6490 (-2991) Top Pay 6600 (-3101) Total Depth 6690 (-3191)					

Drill Stem Test of 6640-6690'. Tool open one hour. Gas to surface 34 minutes. Steady blow of gas throughout. Recovered 45 feet clean oil, 60 feet oil and gas cut mud, 165 feet mud cut salt water. FBHP - zero. 15-minute SIBHP 1800 psi.