Subscribed and sworn to before me this.

day of__

__, 19___

Name _

Position _

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

RECEIVED

WELL RECORD

11 1951 OIL CONSERVATION COMMISSION HOBBS-OFFICE

Date

Plot. Supt.

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or preper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data

			mally (M1 Company					Rica	· · · · · · · · · · · · · · · · · · ·
			Well No	Company	or Operator in SE		f Sec	1 ease	7 2 (05
. 37 2	, N. M .	P. M.	to-House	_	Field, _		_	48	······, I ·······	Cou
Vell is	_	t south of the						line of \$	Jes. 9-2	
		nd gas lease i								
		owner is							 16. Har l	lect es
f Govern	ment land t	he permittee								
	ee is				pp. 157				n, Oklai	
Orilling o	commenced	Pobreszy			Drilling				19	5
Name of	drilling con	tractor	ostan Dri		onpany				Angele,	
Elevation	above sea le	evel at top o		3550	feet.		_,,			
The inform	mation given	is to be kep	ot confident	ial until _						19
		_			DS OR ZO				V _1	1 9
lo. 1, fro	_m 321	n,	3240)	No. 4, fr		36251	to_	36321	
lo. 2, fro	354	16	3551	•	No. 5, fr		3682		3691	
Io. 3, fro	391	12	3604		No. 6, fr		3732		3736	
.0. 5, 110		v			T WATER		3741	to_	4747	
nclude da	ata on rate (of water infl		·			hole			
								·_		
					G RECORI					
	WEIGHT	THREADS			1	1	DV			
SIZE	PER FOOT	PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT &	FILLED ROM	PERFO: FF.OM	RATED TO	PURPOS
3/4°	40.5	# P	tord"	190'	T.P.					
		-		3528'	Most					ļ
										-
										
			:	-						
			<u> </u>				<u> </u>			
					CEMENTING	G RECO	жD —			
			_							
	IZE OF WHI	ERE SET	NO. SACKS OF CEMENT		OD USED	MU	D GRAVIT	Y AM	MOUNT OF 1	MUD USET
	ASING WHI	ERE SET	NO. SACKS OF CEMENT	METH	OD USED	MU	D GRAVIT	Y AM	MOUNT OF	MUD USEI
-1/2-U	2-3/4*		OF CEMENT	METH					·	
HOLE C	ASING WHI	331' 200 sz.	200 L200	Halli Halli	burton to und shoe	o-sta	ge prec	900 Use	d. D.Y.	Tool se
HOLE C	2-3/4*	200,	1300 1300 Camant u	Halli Halli sed aroud to su	burton to und shoe rface.	o-sta	ge prec	900 Use	d. D.Y.	Tool se
HOLE C	ASING WHI	200; 331; 200 so, sement c	1200 1200 Cement u	Halli Halli sed around to sur	burton to und shoe rface.	and 1	ge prec 000 sx.	tkrougi	d. D.V.	Tool se
eaving p	ASING WHI	200 sz. sement c.	200 1200 Cement u	Halli Halli sed around to sur PLUGS AM	burton to und shoe rface.	and 1	ge prec 000 ax.	through	d. D.V.	Tool so urton
HOLE C	ASING WHI	200 sp. cement 6.	1300 1300 Cement u	Halli Halli Halli Halli Length Size	burton to und shoe rface.	and 1	ge prec 000 sx.	through	d. D.V.	Tool se
HOLE C	ASING WHI	200 sp. cement 6.	1300 1300 Cement u	Halli Halli Halli Halli Length Size	burton to und shoe rface.	and 1	ge prec 000 sx.	through	d. D.V.	Tool se urton
HOLE C	ASING WHI	200 sp. canent c.	1300 1300 Cement u	Halli Halli Halli Halli Length Size	burton to und shoe rface. ND ADAPTI	and 1	ge prec 000 sx.	tkrougi epih Set_	d. D.V.	Tool se
D. eaving p	2753 V. Tool, blug—Material	200 so, coment c	PRO OF SHOOSIVE OR	Halli	burton to und shoe rface. ND ADAPTI	ers	ge proc	epih Set_	d. D.V.	Tool se
D. eaving p	2753 V. Tool, blug—Material	200 so, coment c	ECAL USED	Halli	or CHEM	ers	DEPTH OR TRE	epih Set_	d. D.V.	Tool se
D. eaving p	2753 V. Tool, blug—Material	200 so, coment c	ECAL USED	Halli	or CHEM	ers	DEPTH OR TRE	epih Set_	d. D.V.	Tool se
eaving plapters—	ASING WHI	200 so, coment c	ECAL USED	Halli	or CHEM	ers ICAL T	DEPTH OR TRE	epih Set_	d. D.V.	Tool se
eaving plapters—Size	ASING WHI	200 so, coment c.	ECAL USED	Halli	or CHEM	ers ICAL T	DEPTH OR TRE	epih Set_	d. D.V.	Tool se
eaving plapters—Size	ASING WHI	200 so, coment c.	ECAL USED	Halli	or CHEM	ers ICAL T	DEPTH OR TRE	epih Set_	d. D.V.	Tool se
eaving plapters—	ASING WHI	RECOLUMN CHEMICAL Tres	ECONOMIC OF CEMENT ECONOMIC OF SHOOL O	Halli Ha	or CHEM	ers ICAL T	DEPTH OR TRE	epih Set_	d. D.V.	Tool se
eaving p lapters size	ASING WHI	RECOLUMN CHEMICAL Tres	ECORD OF	METH Halli ed around to sur PLUGS AM Length Size IOOTING QUANTI SCO DRILL-ST	OR CHEM	ers ICAL T ATE PECIAL	DEPTH OR TRE	epth Set_	DEPTH CLE	ANED OUT
eaving p lapters SIZE	ASING WHI	RECOI CHEMICAL Trees RI Pecial tests of	ECORD OF deviation	Halli Ha	OR CHEM TY DA TEM AND S Were made,	PECIAL Submit r	DEPTH OR TRE	epih Set	d. D.V. h Hallib	ANED OU
eaving p lapters SIZE	ASING WHI	RECOI CHEMICAL Trees RI Pecial tests of	ECORD OF deviation	Halli Ha	OR CHEM TY DA TEM AND S Were made,	PECIAL Submit r	DEPTH OR TRE	epih Set	d. D.V. h Hallib	ANED OU
eaving plapters SIZE sults of drill-ster	SHELL USE shooting or	RECOLUMN CHEMICAL Tres	ECORD OF deviation fee	METH Halli Hal	OR CHEM TY DA TEM AND S Were made, 19 LS USED 3770	PECIAL submit r	DEPTH OR TRE	epth Set	DEPTH CLE	ANED OU
eaving plapters SIZE sults of drill-ster	shooting or m or other s were used f	RECOLUMN CHEMICAL Treatment of the state of	RD OF SHOOSIVE OR CAL USED ECORD OF deviation fee	DRILL-ST surveys v TOOI t to	OR CHEM TY DA TEM AND S Were made, 15 USED 3770 for	PECIAL submit r	DEPTH OR TRE	epth Set	DEPTH CLE	ANED OU
eaving plapters—sults of drill-ster tary tool ble tools	ASING WHI	RECOID CHEMICAL Treatment of the pecial tests of from	RD OF SHOOSIVE OR CAL USED ECORD OF deviation fee fee	DRILL-ST surveys v TOOI t to PROI	OR CHEM TY DA TEM AND S Were made, 1 LS USED 3770 for	PECIAL submit r	DEPTH OR TRE	epth Set	DEPTH CLE	ANED OU
eaving plapters—sults of drill-ster tary tool ble tools	SHELL USE shooting or m or other s were used f	RECOI CHEMIC Chemical treatment RI pecial tests of from Trom	ECORD OF deviation feed	DRILL-ST surveys v TOOH t to PROI	OR CHEM TY DA TEM AND S Were made, 10 10 10 10 10 10 10 10 10 1	PECIAL submit reet, and	DEPTH OR TRE	epth Set	eet and att	ANED OU
eaving p lapters sults of drill-ster tary tool ble tools t to produce	shooting or shooting or shooting or were used for ducing—tion of the	RECOLUMN CHEMICAL Trest Communication Commun	ECORD OF deviation fee fee fee fee fee fee fee fee fee fe	DRILL-ST surveys v TOOI t to	OR CHEM TY DA TEM AND S Were made, 19 LS USED 3770 for controls of the control of th	PECIAL submit reet, and eet, and	DEPTH OR TRE	epih Set	eet and att. et to et to	ANED OU
sults of drill-sten tary tool ble tools t to produc ulsion;	shooting or shooting or shooting or were used for ducing—tion of the	RECOLUMN CHEMICAL Trest of from first 24 hours water; and	ECORD OF deviation feed feed feed feed feed feed feed fee	DRILL-ST surveys v TOOI t to	OR CHEM TY DA TEM AND S Were made, : USED 3770 for the state of t	PECIAL submit reet, and eet, and fluid of vity, Be.	DEPTH OR TRE	epih Set	eet and att	ANED OU
eaving p lapters sults of drill-ster tary tool ble tools t to produc ulsion; gas well,	shooting or see used for the cu. ft. per 2	RECOLUMN CHEMICAL Trest of from first 24 hours water; and	RD OF SHOOSIVE OR CAL USED CORD OF deviation fee fee fee S was d 306 KC	PLUGS AN Length Size IOOTING QUANTI SO TOOI t to PROI t to PROI Sedi	OR CHEM OR CHEM TY DE LEM AND S Were made, 11 OUCTION barrels of ment. Grav Gallons ga	PECIAL submit reet, and eet, and fluid of vity, Be.	DEPTH OR TRE	epih Set	eet and att	ANED OU
eaving p lapters sults of drill-ster tary tool ble tools t to produc ulsion; gas well,	shooting or shooting or m or other s were used f ducing tion of the cu. ft. per 2 ure, lbs. per	RECOID CHEMICAL TRESPECTATION OF TOM PROPERTY AND ASSESSMENT OF THE PROPERTY O	ECORD OF deviation feed feed has been seed for the feed feed feed feed feed feed feed fe	PLUGS AN Length Size IOOTING QUANTI SO TOOI t to PROI **Seding to surveys v TOOI **TOOI **TOOI	OR CHEM OR CHEM TY DE LEM AND S Were made, 11 OUCTION barrels of ment. Grav Gallons ga	PECIAL submit reet, and eet, and fluid of vity, Be.	DEPTH OR TRE	epih Set	eet and att	ANED OU
eaving p lapters sults of drill-ster tary tool ble tools t to produc ulsion; gas well,	shooting or shooting or m or other s were used f ducing tion of the cu. ft. per 2 ure, lbs. per	RECOLUMN CHEMICAL Treatment of the state of	ECORD OF deviation feed feed feed feed feed feed feed fee	PLUGS AN Length Size HOOTING QUANTI TOOI t to PROI t to PROI THE	OR CHEM TY DA TEM AND S Were made, : LS USED 3770 for Callons gallons galloyees	PECIAL submit reet, and eet, and fluid of vity, Beasoline p	DEPTH OR TRE	epth Set	eet and att	ANED OU
eaving plapters—sults of drill-ster tary tool ble tools to produce ulsion;—gas well, ck pressu	shooting or severe used for the cu. ft. per 2 are, lbs. per	RECOLUMN CHEMICAL TRESPONDENT	ECORD OF deviation feed feed feed feed feed feed feed fee	PLUGS AN Length Size IOOTING QUANTI SO TOOI t to PROI t to PROI TEMPI SHETH HALLST SURVEYS V TOOI	OR CHEM OR CHEM TY DA TEM AND S Were made, 1 LS USED 3770 for Cuction — barrels of ment. Grav — Gallons ga	PECIAL Submit reet, and eet, and fluid of vity, Beasoline p	DEPTH OR TRE	epth Set	eet and attet toet toet toeas	ANED OU'
sults of sults of tary tool ble tools t to product ulsion; gas well, ck pressu	shooting or severe used for the cu. ft. per 2 are, lbs. per	RECOLUMN TO THE PROPERTY OF TH	ECORD OF deviation feed feed feed feed feed feed feed fee	PLUGS AN Length Size IOOTING QUANTI SO TOOI t to PROI t to PROI EMPI Driller Driller	OR CHEM OR CHEM TY DA TEM AND S Were made, 1 LS USED 3770 for Cuction — barrels of ment. Grav — Gallons ga	PECIAL TATE PECIAL Submit reet, and fluid of vity, Beasoline p	DEPTH OR TRE DEPTH OR TRE PREATMET TESTS report on s from from which er 1,000 c	epth Set	eet and attet toet toet toeas	ANED OU'

FORMATION RECORD

THICKNESS FORMATION							
FROM	то	THICKNESS IN FEET					
0	60	60	Surface Clay & Caliobe				
60	200	140	Red Bed - Ram 10-3/4" OD casing set # 200'.				
	519	319	Red Bed & Shele				
200			Red Bed Sand				
519	886	367	Red Bed w/ streaks of Blue Shale				
886	1065	199	Red Bed & A shydrite - Top Ambydrite, 1105' - Sple				
1065	1105	20	Man had a warning a sob warnerson, may a obtain				
11.05	1141	36	Red Bed, Shale & Anhydrite				
1141	1200	59	inhydrite				
1200	2375	1175	Ambydrite & Salt - Base Salt 2320' - Sple.				
2375	24.35	60	Ambydrite, Line & Cypson				
2435	2524	69	Ambydrite & Lime, Top let Sandy Zone (Yates) 2469' Splu. & Leme-Wells.				
2524	2565	41	Lime, Anhydrite & Rad Rock				
2565	2598	33	Ambydrite, Lime & Sand				
2596	2670	72	Ambydrite, Line & Gypsum				
2670	2769	99	Lime & Anhydrite				
2769	2794	25	Line, Send & Anhydrite				
2794	2540	16	Lime, Gypsum & Askydrite				
	2550	10	Lime & Ambydrite				
254,0	2560	10	Line				
2850			Lime & Ambydrite				
2860	2696	36	Brown Lime & Ambydrite				
2696	2929	31					
2929	2965	36	Line				
2965	2991	26	Lime & Ambydrite				
2991	308.0	19	Brenn Lime & Anhydrite				
3010	3036	26	Lime & Cypeum				
3036	3076	40	Line & Ambydrite				
3076	3108	32	Brewn Lime, Ambydrite & Cypeum				
3106	3133	25	Lime & Gypsum				
3133	3172	39	Lime & Anhydrite				
3172	3203	31	Lime, Ambydrite & Gypeum				
3203	3225	22	Line & Cypson				
3225	3253	26	Limo & Askydrite				
3253	3266	33	Line & Cypenn				
3296	3299	13	Line				
3299	3328	29	Lime & Gray Lime, top 2nd Sandy Zone 3307' - Sple & Lane-Wells.				
3326	3376	4.6	Lime & Sand				
3376	3387	ŭ	Line				
3 387	3407	20	Gray Line & Cypsum				
3407	3449	42	Line & Sand				
3449	3475	26	Line & Cypeum				
3475	3406	ii	Oray Line				
		45	Line				
3486	3531	2	Gray Lime				
3531	3553	237	Line.				
3533	3770						
			Reached total depth March 19, 1951.				

Ran string of 7" OD casing set at 3531'.