September 15, 1950

Hudson and Hudson 1810 Electric Building Fort Worth, Texas

Dear Sir:

Enclosed please find your final report of plugging on your well in C-SW#SW# of Sec. 35-218-338, Amerada-State # 1. Please file this report on C-108, have it nortised and returned to this office for apporval.

Very truly yours,

OIL CONSERVATION COMMISSION

RY .

ROY O. YARBROUGH Oil and Gas Inpsector Mr. . I a street

Application of the second seco

ం కార్క్ కార్మాలు ఉంది. మందుకుండి కార్స్ కా

. .

AREA 640 ACRES LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION COMMISSION Santa Pe, 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 Eules and Eegulations 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.

33	Lease						tswtof s			, T	218	
•••••	3E	N. M. P	. м.,	Wil Soul	deat	Field,	We	Le			County	
	560 _{fe}	et south	of the	North lin	e and 60	50 feet 🛪	of the H	Cast li			35	
						Assignı						
Governn	nent land t W11	he permi Liam	ttee is	udson	& Rdw	ard B. H	 ນ ດ່ອດ ກ	Addr	ess1810	Electr	ic Build	
							-				19.50.	
											X88	
					3630		,					
										19		
					oil s	ANDS OR ZO	NES					
•												
•												
0. 0, 1101	•		•			ANT WATE						
nclude da	ita on rate	of water	inflow	and eleva		ich water rose						
o. 1, fron	<u>. 35</u> 9	981										
o. 2, fron	3 69	961	•••••		.to	3705'		fee	t. 200	01		
o. 3, fron	n											
o. 4, fron	n	····	·		.to			fee	t			
					CA	SING RECOR	D					
SIZE	WEIGHT PER FOOT	THRI PER	THREADS PER INCH MAKE		AMOUNT	KIND OF SHOE	CUT & FILLED FROM			RATED	PURPOSE	
3/8"		-			165	-	-		FROM	то		
./4	32#	8R			1600	Ploat	772					
	23#	8R			3694	1 7	3589	7_		ļ. <u>.</u>		
				J]				J]	
				WATT.	DDING AN	D CEMENTI	NG PECOR	n				
							NG MHOOM					
HOLE S	CASING W	VHERE SE	er (NO, SACKS OF CEMEN	T ME	rhods used	SED MUD GRAV		ITY	AMOUNT OF	OUNT OF MUD USED	
	3-3/8	165				Plug						
." 8	e. 7 // // / / / / / / / / / / / / / / /	1600	¥ ;	100 S:	K.	11	,		į.			
	P 11			50 g		11						
	711	3694		50 81		11						
- -	¥1			50 81	X.	H AND ADAP	TERS					
1/4" 7	-	369 4	1		PLUGS	AND ADAP						
1/4" 7	-	369 4			PLUGS	AND ADAP		·····				
1/4" 7	-	369 4			PLUGS	AND ADAP		·····				
1/4" 7	-	3694	RJ		PLUGS Lengt	AND ADAP		ATMI				
eaving pl	-Material	3694	RJ	ECORD O	PLUGS Lengt	AND ADAP Size NG OR CHEM	IICAL TRE	ATMI	ENT			
eaving pl	-Material	3694	RJ	ECORD O	PLUGS Lengt	AND ADAP Size NG OR CHEM	IICAL TRE	ATMI	ENT			
leaving planters	SHELL U	3694	RJ	ECORD O	PLUGS Lengt F SHOOTI	AND ADAP Size NG OR CHEM	DATE	ATMI DI OI	ENT EPTH SHOT R TREATED	DEPTH (DLEANED OUT	
leaving planters	SHELL U	3694	RJ	ECORD O	PLUGS Lengt F SHOOTI	AND ADAP Size NG OR CHEM	DATE	ATMI DI OI	ENT EPTH SHOT R TREATED	DEPTH (DLEANED OUT	
leaving planters SIZE	SHELL U	rial	RJ EXPI CHEM	ECORD O	PLUGS Lengt P SHOOTI	AND ADAP Size NG OR CHEM	DATE	DIOI	ENT EPTH SHOT R TREATED	DEPTH (DLEANED OUT	
leaving planters—SIZE	SHELL U	rial	RJ EXPI CHEM	ECORD O	PLUGS Lengt F SHOOTI	AND ADAP Size NG OR CHEM	DATE	DI	ENT EPTH SHOT R TREATED	DEPTH (DLEANED OUT	
leaving placed dapters—SIZE	SHELL U	3694	RJ EXPI CHEM	ECORD O	PLUGS Lengt P SHOOTI QU.	AND ADAP Size NG OR CHEM	DATE DATE	TEST	ENT EPTH SHOT R TREATED	DEPTH C	CLEANED OUT	
leaving placed dapters—SIZE	SHELL U	3694	RJ EXPI CHEM	ECORD O	PLUGS Lengt P SHOOTI QU. OF DRILLI surveys we	AND ADAP Size NG OR CHEM ANTITY	DATE DATE	TEST	ENT EPTH SHOT R TREATED	DEPTH C	CLEANED OUT	
leaving placed dapters SIZE esults of s drill-sten	SHELL Ushooting or	rial	RJ EXPI CHEM	ECORD O LOSIVE OR ICAL USE nent	PLUGS Lengt F SHOOTE QU. OF DRILLI surveys we	AND ADAP h	DATE SPECIAL nit report of the standard from	ATMI	ENT EPTH SHOT R TREATED	and attach l	DLEANED OUT hereto.	
leaving placed dapters SIZE esults of s drill-sten	SHELL Ushooting or	rial	RJ EXPI CHEM	ECORD O LOSIVE OR ICAL USE nent	PLUGS Lengt PRINT PRI	AND ADAP Size NG OR CHEM ANTITY STEM AND The made, substituted in the state of	DATE SPECIAL nit report of the set, and from the set, and	ATMI	ENT EPTH SHOT R TREATED	and attach l	DLEANED OUT	
leaving placed apters SIZE esults of s drill-stementary tool able tool	SHELL Ushooting or m or other	rial	RJ EXPICHEM	ECORD O	PLUGS Lengt P SHOOTE QU. OF DRILI surveys we eet to	AND ADAP Size NG OR CHEM ANTITY STEM AND TO MADE TO MADE FOR MADE TO MADE FOR MADE TO MADE FOR MADE TO MADE FOR MADE	DATE DATE SPECIAL nit report of the stand from t	ATMI	ENT EPTH SHOT R TREATED	and attach l	DLEANED OUT hereto.	
dapters—size	SHELL U shooting or m or other ls were used s were used	rialspecial te	RJ EXPICHEM	DOSIVE OR ICAL USED	PLUGS Lengt PS HOOTE POF SHOOTE COF DRILLE Surveys we eet to	AND ADAP Size NG OR CHEM ANTITY FSTEM AND TOOLS USED TOOLS USED TOOLS USED TOOLS USED TOOLS USED	DATE DATE SPECIAL nit report of the set, and from the set, and the set, and the set of the set of the set of the set, and the set of the set o	TEST	ENT EPTH SHOT R TREATED	and attach l	DLEANED OUT hereto. feet	
leaving placed apters— SIZE esults of s drill-stem otary tool able tool ut to produc	SHELL Ushooting or m or other ls were used ducing	rial	RJ EXPICHEM I treatm	DOSIVE OR ICAL USE!	PLUGS Lengt PSHOOTE QU. OF DRILI surveys we eet to	AND ADAP Size NG OR CHEM ANTITY ANTITY FSTEM AND Ore made, substitution fe COOLS USED fe FRODUCTION COUNTY	DATE DATE SPECIAL nit report of the set, and from the set, and the set, a	TEST	ENT EPTH SHOT R TREATED	and attach land feet to	DLEANED OUT hereto.	
leaving phase dapters— SIZE esults of s drill-stem otary tool able tool ut to product he product nulsion;	SHELL U shooting or m or other ls were used ducing	rial	RJ EXPICHEM	ecord o	PLUGS Lengt PF SHOOTI QU OF DRILI surveys we eet to	AND ADAP Size	SPECIAL nit report of et, and from of fluid of 7, Be	ATMI	ENT EPTH SHOT R TREATED	and attach l	hereto.	
dapters— SIZE SIZE calls of a drill-sten otary tool able tool ut to produce nulsion; gas well	shooting or m or other ls were used ducing	chemical special tend from	RJ EXPICHEM I treatm ests or hours vor; and.	DOSIVE OR ICAL USED	PLUGS Lengt PF SHOOTI QU OF DRILI surveys we eet to	AND ADAP Size NG OR CHEM ANTITY ANTITY COOLS USED Geometric ference for the content of the	SPECIAL nit report of et, and from of fluid of 7, Be	ATMI	ENT EPTH SHOT R TREATED	and attach l	nereto.	
leaving pidapters— SIZE SIZE could be drill-stementary tool able to be able to	shooting or m or other ls were used ducing etion of the l, cu. ft. pe ure, lbs. pe	chemical special to d from	RJ EXPICHEM I treatm ests or hours vor; and.	DOSIVE OR ICAL USE!	PLUGS Lengt P SHOOTE QU. OF DRILI surveys we eet to	AND ADAP Size NG OR CHEM ANTITY ANTITY STEM AND OR MAND OR MAND ANTITY ANTITY	DATE DATE SPECIAL nit report of the set, and from the set, and the	TEST n sep-	ENT EPTH SHOT R TREATED SS arate sheet	and attach lefeet to	nereto.	
dapters SIZE SIZE Sults of s drill-stem otary tool able tool ut to product nulsion; gas well ock pressu	shooting or shooting or m or other swere used ducing	chemical special te	RJ EXPICHEM	ECORD O	PLUGS Lengt F SHOOTI OF DRILI surveys we eet to	AND ADAP Size NG OR CHEM ANTITY STEM AND TOOLS USED TOOLS US	SPECIAL nit report of the fluid of the fluid of the gasoline per	TEST n sep	ENT EPTH SHOT R TREATED SS arate sheet	and attach land feet to	hereto. feet feet formula for the feet for t	
leaving pladapters SIZE SIZE contact to graduate to produce the produce nulsion; gas well ock pressu	shooting or shooting or m or other swere used ducing	chemical special te	RJ EXPICHEM	ECORD O LOSIVE OR ICAL USE Ment	PLUGS Lengt PF SHOOTE OF DRILL Surveys we eet to	AND ADAP Size NG OR CHEM ANTITY STEM AND Ore made, subsection fe BOOLS USED fe BODUCTION Callons MPLOYEES riller Oriller	SPECIAL nit report of the stand from	TEST n sep	ENT EPTH SHOT R TREATED SS arate sheet	and attach land feet to	nereto.	
dapters— SIZE SIZE calls of a drill-stem call to produce to produce produce mulsion; gas well cock pressu	shooting or m or other ls were used ducing tion of the lt., cu. ft. peure, lbs. pe	chemical special te d from d from first 24 % wate r 24 hour r sq. in	RJ EXPICHEM	ECORD O LOSIVE OR ICAL USE Ment	PLUGS Lengt PSHOOTE PSHOOTE OF DRILI Surveys we eet to	AND ADAP Size NG OR CHEM ANTITY ANTITY STEM AND Ore made, subsequence of the color of the	SPECIAL nit report of fluid of you, Be	TEST n sep	ENT EPTH SHOT R TREATED SS arate sheet	and attach land in the state of	hereto. feet feet feet priller	
size size esults of s drill-stem otary tool able tool ut to product nulsion; gas well ock pressu	shooting or shooting or m or other ls were used ducing tion of the c, cu. ft. pe ure, lbs. pe	chemical special te	RJ EXPICHEM I treatm ests or ests or the info	ECORD O LOSIVE OR ICAL USE Ment	PLUGS Lengt F SHOOTE OF DRILI Surveys we eet to	AND ADAP Size NG OR CHEM ANTITY ANTITY STEM AND Ore made, subsequence of the color of the	SPECIAL nit report of fluid of you, Be	TEST n sep	ENT EPTH SHOT R TREATED SS arate sheet	and attach land in the state of	hereto. feet feet formula for the feet for t	
leaving photographic dapters— SIZE esults of s drill-stem otary tool able tool ut to product	shooting or shooting or m or other swere used ducing tion of the can be defined as the can be defined.	chemical special te d from d from r 24 hour r sq. in rm that termined	RJ EXPICHEM I treatm and treatm control of the info	ECORD O LOSIVE OR ICAL USE Ment	PLUGS Lengt F SHOOTE OF DRILE Surveys we eet to	AND ADAP Size NG OR CHEM ANTITY ANTITY STEM AND The made, substitution of the made, substi	SPECIAL nit report of fluid of the stand from gasoline per	TEST n sep	ENT EPTH SHOT R TREATED SS arate sheet	and attach land at	hereto. feet feet feet priller work done on	
size size size size calculated to produce the produce nulsion; gas well to pressure the produce nulsion to produce nuls	shooting or shooting or m or other ls were used ducing tion of the c, cu. ft. pe ure, lbs. pe	chemical special te d from d from r 24 hour r sq. in rm that termined	RJ EXPICHEM I treatm and treatm control of the info	ECORD O LOSIVE OR ICAL USE Ment	PLUGS Lengt F SHOOTE OF DRILE Surveys we eet to	AND ADAP Size NG OR CHEM ANTITY ANTITY STEM AND The made, substitution of the made, substi	SPECIAL nit report of fluid of the stand from gasoline per	TEST n sep	ENT EPTH SHOT R TREATED SS arate sheet	and attach land at	hereto. feet feet feet priller	
deaving place deaving place deaving place deaving place deaving street deaving street deaving street deaving deaving tool able tool deaving de	shooting or shooting or m or other swere used ducing tion of the can be defined as the can be defined.	chemical special te d from d from r 24 hour r sq. in rm that termined	RJ EXPICHEM I treatm and treatm control of the info	DECORD OF CONTROL OF C	PLUGS Lengt F SHOOTE OF DRILE Surveys we eet to	AND ADAP Size NG OR CHEM ANTITY ANTITY FSTEM AND Ore made, subsequence of the subse	SPECIAL nit report of fluid of fluid of fluid of gasoline per	TEST n sep	ENT EPTH SHOT R TREATED SS arate sheet	and attach land at	hereto. feet feet feet priller work done on	
leaving photographic dapters— SIZE esults of s drill-stem otary tool able tool ut to product	shooting or shooting or m or other swere used ducing tion of the can be defined as the can be defined.	chemical special te d from d from r 24 hour r sq. in rm that termined	RJ EXPICHEM I treatm the info from a e me th	DECORD OF CONTROL OF C	PLUGS Lengt F SHOOTI OF DRILI surveys we eet to	AND ADAP Size NG OR CHEM ANTITY STEM AND COOLS USED fe FRODUCTION COOLS USED COOLS USED ANTITY COOLS USED The made, submit of the second of the	SPECIAL nit report of fluid of ty, Be	TEST n sep	ENT EPTH SHOT R TREATED SS arate sheet	and attach land at	hereto. feet feet feet priller work done on	

FORMATION RECORD

	1	·	FORMATION RECORD
FROM	то	THICKNESS IN FEET	FORMATION
0 168 586 778 950 1110 1167 1350 1417 1560 1863 2882 2488 2646 2857 3053 310 3420 3447 3520	168 586 778 950 1110 1167 1350 1417 1560 1863 2282 2488 2620 2646 2857 3053 3310 3420 3447 3520 3705	168 418 192 172 160 57 183 67 143 303 419 206 132 211 196 257 110 27 73 185	Surface & Red Beds Red Beds Red Rock Red Rock, Red Beds & Shale Red Beds & Red Rock Red Rock Red Rock & Shale Red Rock & Shale Anhydrite & Gyp Salt, Anhydrite Streak Salt, Potash, Streaks Anhydrite Salt & Anhydrite Salt, Potash & Anhydrite Salt, Potash & Streaks Anhy. Salt, Anhydrite, Streaks Anhy. Salt, Anhydrite, Streaks Anhy. Salt, Anhydrite Streaks Anhydrite Anhydrite Anhydrite Anhydrite & Gyp. Lime