. N.							
			+				
			+				
				-:	_		
	-		+	-	_		
			+				

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

			in the	e Rules and R	ration Commission, San twenty days after com- egulations of the Comn (?). SUBMIT IN TR	pletion of well. uission. Indic	Follow inctun-	***
LOCA	AREA 640 TE WELL	ACRES CORRECTLY	D. 10	nousing it With	CO. SUBMIT IN TR	IPLICATE.		
REPOI	LÜ ÜL	Company or Op			STATE #			
			Well No	1in	SI AW SA of Se	cLease	, Т	20-
		V. M. P. M.,			Field,	Lea		C
Well is	5630 f	feet south of th	e North line	and 4290	feet west of the E	East line of	ect. 30-	20-3
					Assignment No			
					, Ad			
					, Ad			
Drilling	commence	a sovember			Drilling was com	dress		
Name of	drilling c	contractor Lo	ffland	Brothers	Drilling was comp	pleted ביפט חיים	muer I,	19
Elevation	above sea	a level at top o	of casing 3	54 1	, Ad	dress	sa, Ulla	1101.84
							•	•
				OIL SANDS		-	1	,
No. 1, fro	m	t			No. 4, from		to	
					No. 5, from			
					No. 6, from			
					ATER SANDS			
Include d	lata on rat	te of water infl	low and eleva	ition to whice	h water rose in hole			
No. 1, fr	om		tı)	<u></u>	feet		
No. 3, fr	on)		feet		
No. 4, fr	om		tc)		_feet		
				CASING I	RECORD			
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE A	MOUNT K	ND OF CUT & FILL SHOE FROM	ED PE	RFORATED TO	PUR
12,"	50 _i ;		· · · · ·		one	T ROM	то	
-5/8"	40 J	ਖ	?		onio. milcat			
7"	24 +	10	?	3738 C	omb. Fleat			
			 					
2 2 n	6.5 7	10	· · · ·	3815 94	t at 3515			
. 1		1	1 :		- 			
			!			Ĺ		
			MUDDIN	G AND CEM	IENTING RECORD	İ	İ	
SIZE OF HOLE	SIZE OF CASING	WHERE SET			IENTING RECORD			
SIZE OF HOLE	_ 	where set	NO. SACKS OF CEMENT	МЕТНОО	IENTING RECORD USED MUD G	RAVITY	AMOUNT OF	
15 ₂ " 11 ₂ " 9	12 ₂ " -5/6"	254 1277	NO. SACKS OF CEMENT 300 500		IENTING RECORD USED MUD G	RAVITY	AMOUNT OF	
ات _غ 5	122"	254	NO. SACKS OF CEMENT	метнор На 1 1i bu	IENTING RECORD USED MUD G	RAVITY	Ŷ	
15 ₂ " 11 ₂ " 9	12 ₂ " -5/6"	254 1277	NO. SACKS OF CEMENT 300 500 300	METHOD Hallibu	IENTING RECORD USED MUD G	}	9	
15 ₂ " 11 ₂ " 9 -3/4"	12 ₂ " 9-5/8" 7"	254 1277 3751	NO. SACKS OF CEMENT 300 500 300	METHOD Hallibu	IENTING RECORD USED MUD G T to n	} }	?	
15g" 112" 9 -3/4"	122" -5/8" 7"	254 1277 3751	NO. SACKS OF CEMENT 3 00 50 0 3 00	METHOD Hallibu U U U LGS AND A	USED MUD GO T to n S DAPTERS	} }	?	
15g" 112" 9 -3/4"	122" -5/8" 7"	254 1277 3751	NO. SACKS OF CEMENT 300 500 300	METHOD Hallibu U U U U LGS AND A Length Size	USED MUD GO T to n	Depth S	?	
15g" 112" 9 -3/4"	122" -5/8" 7"	254 1277 3751 erial	NO. SACKS OF CEMENT 300 500 300 PL	METHOD Hallibu U U U U LGS AND A Length Size	USED MUD GO T to n S DAPTERS	Depth S	?	
15g" 112" 9 -3/4"	122" -5/8" 7"	254 1277 3751 erial	NO. SACKS OF CEMENT 300 500 300	METHOD Hallibu U U U U LGS AND A Length Size	USED MUD GO T to n S DAPTERS CHEMICAL TREA	Depth S	? ? ?	
15g" 112" 9 -3/4" Heaving 1 Adapters	122" -5/8" 7" plug—Material	254 1277 3751 erial	NO. SACKS OF CEMENT 300 500 700 PL CORD OF SH	METHOD Hallibu U U U Length Size OOTING OR	USED MUD GO TO N DAPTERS CHEMICAL TREAT DATE DATE	Depth S TMENT ENCLOSURE R TREATED	?	
15g" 112" 9 -3/4" Heaving 1 Adapters	122" -5/8" 7" plug—Material	254 1277 3751 erial REC	NO. SACKS OF CEMENT 300 500 700 PL CORD OF SH	METHOD Hallibu U U U Length Size OOTING OR	USED MUD GO T to n S DAPTERS CHEMICAL TREA	Depth S TMENT ENCLOSURE R TREATED	? ? ?	
15g" 11g" 9 -3/4" Heaving 1 Adapters—	122" 0-5/6" 7" plug—Material	254 1277 3751 erial REC USED CHEM	NO. SACKS OF CEMENT 300 500 300 PL CORD OF SH CORD OF SH COLL USED 1 A.	METHOD Hallibu UGS AND A Length Size OOTING OR	DAPTERS CHEMICAL TREA DATE 0 112-4-00 07	Depth S TMENT ENCLOSE ENCLOS	SetDEPTH CLI	CANED
15g" 112" 9 -3/4" Heaving 1 Adapters— SIZE	122" -5/8" 7" plug—Material SHELL I	254 1277 3751 erial RECUSED CHEM	NO. SACKS OF CEMENT 300 500 PL CORD OF SH CORD OF SH CALUSED 1 A	METHOD Hallibu U U U U U U U U U U U U U	USED MUD GO T to H DAPTERS CHEMICAL TREA DATE 0 S.12-4-JC J7	Depth S TMENT EXECUTABLE R R TREATED U-3527	DEPTH CLI	CANED
15g" 112" 9 -3/4" Heaving 1 Adapters— SIZE	122" -5/8" 7" plug—Material SHELL I	254 1277 3751 erial REC USED CHEM	NO. SACKS OF CEMENT 300 500 PL CORD OF SH CORD OF SH CALUSED 1 A	METHOD Hallibu U U U U U U U U U U U U U	DAPTERS CHEMICAL TREA DATE 0 112-4-00 07	Depth S TMENT EXECUTABLE R R TREATED U-3527	DEPTH CLI	CANED
15g" 112" 9 -3/4" Heaving 1 Adapters— SIZE	122" -5/8" 7" plug—Material SHELL I	254 1277 3751 erial RECUSED CHEM	NO. SACKS OF CEMENT 300 500 PL CORD OF SH	METHOD Hallibu U U U U U U U U U U U U U	USED MUD GO T to H DAPTERS CHEMICAL TREA DATE 0 S.12-4-JC J7	Depth S TMENT EXECUTABLE R R TREATED U-3527	DEPTH CLI	CANED
15g" 112" 9 -3/4" Heaving 1 Adapters— SIZE	122" -5/8" 7" plug—Material SHELL I	254 1277 3751 erial	NO. SACKS OF CEMENT 300 500 700 PL CORD OF SH ASIWA KR HCALUSED 1 AL. atment 1 CW e Belo	METHOD Hallibu U Length Size OOTING OR QUANTITY COUNTY USED MUD GO T to H DAPTERS CHEMICAL TREA DATE 0 S.12-4-JC J7	Depth S TMENT EMDOSMAK R TREATED OU-3537 Lungary Lungary Lungary	DEPTH CLI	CANED	
15g" 11g" 9 -3/4" Heaving 1 Adapters— SIZE	122" 7" 7" plug—Material SHELL I	254 1277 3751 erial	NO. SACKS OF CEMENT 300 500 300 PL CORD OF SH CORD	METHOD Hallibu U U U U U U U U U U U U U	DAPTERS CHEMICAL TREA DATE S.12-4-Jo J7 COLO. CIL IN SWADDE CIAL TES	Depth S TMENT EMPLEMENT EMPLEMENT FRATED U-3527 L4 nou. ols per	DEPTH CLI	CANED CANED
15g" 11g" 9 -3/4" Heaving 1 Adapters— SIZE	122" 7" 7" plug—Material SHELL 1 Exhorting with	254 1277 3751 erial	NO. SACKS OF CEMENT 300 500 700 PL CORD OF SH CALUSED 1 A. atment 1 CW e • Belo ECORD OF D or deviation s	METHOD Hallibu U U U U U U U U U U U U U	DAPTERS CHEMICAL TREA DATE S.12-4-JC J7 AND SPECIAL TES made, submit report	Depth S TMENT EMPERMENT ETTEATED See nou. Ols per TTS on separate	DEPTH CLI Set thru 2 nour.	CANED of
15g" 11g" 9 -3/4" Heaving 1 Adapters— SIZE	122" 7" 7" plug—Material SHELL 1 Exhorting with	254 1277 3751 erial	NO. SACKS OF CEMENT 300 500 700 PL CORD OF SH CALUSED 1 A. atment 1 CW e • Belo ECORD OF D or deviation s	METHOD Hallibu U U U U U U U U U U U U U	DAPTERS CHEMICAL TREA DATE S.12-4-JC J7 AND SPECIAL TES made, submit report	Depth S TMENT EMPERMENT ETTEATED See nou. Ols per TTS on separate	DEPTH CLI Set thru 2 nour.	CANED ach her
15g" 112" 9 -3/4" Heaving 1 Adapters— SIZE Results of the color of drill-step	122" 7" plug—Material SHELL I SHELL I with m or other	254 1277 3751 erial	NO. SACKS OF CEMENT 300 500 300 PL CORD OF SH CORD OF	METHOD Hallibu U U U U U U U U U U U U U	DAPTERS CHEMICAL TREA DATE OCTOOLS OTT IM EWADDE DE STAND SPECIAL TES made, submit report (SED feet, and from—	Depth S TMENT EXMENT EXMENT TREATED CU-3527 See nou. ols per TS on separate	DEPTH CLI CS thru is nour.	CANED of
15g" 112" 9 -3/4" Heaving 1 Adapters— SIZE Results of the color of drill-step	122" 7" plug—Material SHELL I SHELL I with m or other	254 1277 3751 erial	NO. SACKS OF CEMENT 300 500 300 PL CORD OF SH CORD OF	METHOD Hallibu U U U U U U U U U U U U U	DAPTERS CHEMICAL TREA DATE S.12-4-JC J7 AND SPECIAL TES made, submit report SED feet, and from feet, and from	Depth S TMENT EXMENT EXMENT TREATED CU-3527 See nou. ols per TS on separate	DEPTH CLI CS thru is nour.	CANED of
15g" 11g" 9 -3/4" Heaving 1 Adapters— SIZE Results of Cubin; f drill-ster	122" 7" plug—Material SHELLI SHELLI with m or other sis were us	254 1277 3751 erial RECUSED CHEM DOWEL wr chemical tre D/4 3004 R) r special tests of sed from Sed	NO. SACKS OF CEMENT 300 500 70 PL CORD OF SH CORD O	METHOD Hallibu U U U U U U U U U U U U U	DAPTERS CHEMICAL TREA DATE S.12-4-JC J7 AND SPECIAL TES made, submit report SED feet, and from feet, and from	Depth S TMENT EXMENT EXMENT TREATED CU-3527 See nou. ols per TS on separate	DEPTH CLI CS thru is nour.	CANED (
15g" 11g" 9 -3/4" Heaving 1 Adapters— SIZE Results of CUO in totary too Table toop	122" 7" 7" plug—Material SHELL 1 SHELL 1 with m or other ds were us swere us	254 1277 3751 erial	NO. SACKS OF CEMENT 300 500 300 PL CORD OF SH CALUSED 1 A atment 1 CW e Berg ECORD OF D or deviation s	METHOD Hallibu U U U U U U U U U U U U U	DAPTERS CHEMICAL TREA DATE S. 12-4-30 J AND SPECIAL TES made, submit report SED feet, and from feet, and from feet, and from	Depth S TMENT EMPLISHMENT ETHERATED CU-3527 L4 nou. ols per TS on separate	DEPTH CLI Set TS thru is heat and att feet to feet to	CANED (
Heaving 1 Adapters— SIZE Results of Cubin; f drill-ster totary too cable toop out to product the p	122" 7" 7" plug—Material SHELL I SHELL I with m or other as were us swere us stucing De	254 1277 3751 erial	NO. SACKS OF CEMENT 300 500 PL CORD OF SH ASTWALKE I AL atment LECORD OF D or deviation s feet feet feet s was 45 J	METHOD Hallibu U Length Size OOTING OR QUANTITY CO DE ACIÓ PRODUCT 19.56 ba	DAPTERS CHEMICAL TREA DATE S. 12-4-JC J AND SPECIAL TES made, submit report SED feet, and from feet, and from from	Depth S TMENT EMPLEMENT EMPLEMENT TREATED U-3537 L4 nou. Ols per TTS on separate	DEPTH CLI Set thru 2 nour. sheet and att feet te- f	ach her
Heaving 1 Adapters— SIZE Results of the drill-ster too able toop tut to product the product mulsion;	122" 7" 7" plug—Material SHELL I SHELL I with or other als were us swere us ducing De	254 1277 3751 erial	NO. SACKS OF CEMENT 300 500 300 PL CORD OF SH CORD	METHOD Hallibu U U U U U U U U U U U U U	DAPTERS CHEMICAL TREA DATE S.12-4-JC J7 AND SPECIAL TES made, submit report SED feet, and from feet, and from feet, and from Tool Tool Gravity, Be	Depth S TMENT ENCLOSE 7 Language 100 Lang	DEPTH CLI TS thru 2 nour. sheet and att feet te- feet te- feet te- feet te- feet te-	ach her
Heaving 1 Adapters— SIZE Results of Cubin; definition of the production; gas well,	122" 7" plug—Material SHELL I SHELL I with with cu. ft. per	254 1277 3751 erial	NO. SACKS OF CEMENT 300 500 300 PL CORD OF SH CORD	METHOD Hallibu U U U U U U U U U U U U U	DAPTERS CHEMICAL TREA DATE S. 12-4-JC J AND SPECIAL TES made, submit report SED feet, and from feet, and from from	Depth S TMENT ENCLOSE 7 Language 100 Lang	DEPTH CLI TS thru 2 nour. sheet and att feet te- feet te- feet te- feet te- feet te-	CANED (
Heaving 1 Adapters— SIZE Results of Cubin; definition of the production; gas well,	122" 7" plug—Material SHELL I SHELL I with with cu. ft. per	254 1277 3751 erial RECUSED CHEM 20.001 gr chemical tre 2/4 3004 RI r special tests of seed from Seed f	NO. SACKS OF CEMENT 300 500 300 PL CORD OF SH CORD	METHOD Hallibu U U U U U U U U U U U U U	DAPTERS CHEMICAL TREA DATE OCTOOL STAND SPECIAL TES made, submit report SED feet, and from feet, and from feet, and from from from Gravity, Be Hors gasoline per 1,	Depth S TMENT ENCLOSE 7 Language 100 Lang	DEPTH CLI TS thru 2 nour. sheet and att feet te- feet te- feet te- feet te- feet te-	CANED (
Heaving 1 Adapters— SIZE Results of Cubin; definition of the production production; gas well, ock press	122" 7" 7" plug—Material SHELL I SHELL I with with cute us swere us ducing—E ction of the cute, lbs. p	254 1277 3751 erial	NO. SACKS OF CEMENT 300 500 300 PL CORD OF SH CORD	METHOD Hallibu U U U U U U U U U U U U U	DAPTERS CHEMICAL TREA DATE OCLU-4-JU J AND SPECIAL TES made, submit report SED feet, and from feet, and from from Gravity, Be flors gasoline per 1.	Depth S TMENT EXMENT EXMENTER TREATED CO-3527 See nou. ols per TS on separate	DEPTH CLI Set thru 2 nour. sheet and att feet te feet te gas	ach her
Heaving I Adapters— SIZE Results of Cubin; dotary too able toop tut to product to pr	122" 7" 7" plug—Material SHELL I SHELL I with with cute us swere us ducing—E ction of the cute, lbs. p	254 1277 3751 erial	NO. SACKS OF CEMENT 300 500 300 PL CORD OF SH CORD	METHOD Hallibu U U U U U U U U U U U U U	DAPTERS CHEMICAL TREA DATE DATE OULS. CIL IM EWADDE DE J AND SPECIAL TES made, submit report SED feet, and from feet, and from feet, and from CHON Trels of fluid of which Chemical Treat ENGRYPHICAL TREA BATE CHEMICAL TREA BATE AND SPECIAL TES MAD Depth S TMENT EMMESSION R TREATED CO-3527 Se nou. Ols per TS on separate	DEPTH CLI Set thru is nour. sheet and att feet te- leet te- gas	ach her	
Heaving I Adapters— SIZE Results of Cubin; dotary too able toop tut to product to pr	122" 7" 7" plug—Material SHELL I SHELL I with with with cu, ft, per ure, lbs. p	254 1277 3751 erial	NO. SACKS OF CEMENT 3 00 500 PL CORD OF SH CORD O	METHOD Hallibu U U U U U U U U U U U U U	DAPTERS CHEMICAL TREA DATE OCLU-4-JU J AND SPECIAL TES made, submit report SED feet, and from feet, and from feet, and from feet and from CHON CHEMICAL TREA AND SPECIAL TES MAND SPEC	Depth S TMENT EMMESSION R TREATED CO-3527 Se nou. Ols per TS on separate	DEPTH CLI Set thru is nour. sheet and att feet te- leet te- gas	ach her
Heaving 1 Adapters— SIZE Results of Cubin; f drill-ster toop totary too be producted to product	122" 7" 7" plug—Material SHELL I SHELL I with m or other lis were us swere us ducing—Etion of th cu. ft. per ure, lbs. p	254 1277 3751 erial RECUSED CHEM DOWEL we chemical tre D/4 3noz RI r special tests of sed from Flower effrst 24 hours 24 hours er sq. in.	NO. SACKS OF CEMENT 3 CO 50 O 50 O PL CORD OF SH COR	METHOD Hallibu U U U U U U U U U U U U U	DAPTERS CHEMICAL TREA DATE DATE OCIL OIL IM EWA ODE OCIL EW	Depth S TMENT ENCLOSE 7 La noul Ols per TS on separate	DEPTH CLI Set	ach her

Position District Superintendent

FORMATION RECORD

0 240 531 649 1040 1082 1169 1280	240 5 2 1 64 9 1040 1082 1169 1280 1505	291 118 391 45 67	and .ed .oca hale Shells .ed .oca .nhyrite .ed .lock .nhyrite
531 649 1040 1082 1169 1280	64 9 1040 1068 1169 1280	118 391 42 87 111	hale Shells ed lock Linhyrite Led lock
649 1040 1082 1169 1280	64 9 1040 1068 1169 1280	391 42 67 111	led lock Language Led lock
649 1040 1082 1169 1280	1082 1169 1280	391 42 67 111	led lock Language Led lock
1082 1169 1280	1169 12 60	67 111	Red Rook
1169 1280	1 2 60	111	
1280		111	and the second s
	1505	a	A STATE OF THE O
4 79 . 457		ឯឆ	alt
1306	1300	ษอิ	salt and Amprite
1388	1682	294	Salt
1682	:038	356	Salt and Anhydrite
20 3 8	: 1 80	$1/_{\scriptscriptstyle L}$	elt
2180	2.02	44	Anhydrite
2232	5269	47	alt
	2274	ä	Anhyarite
2274	2.897	5.5	
2 297	2314	17	anhydrite
2314	. 2475	1ol	Balt
2475	2665	1 55	inlightite
8663	2796	138	Anhydrite and Lime
2796	31 95	3 99	. Line
<i>5</i> 1 95	<i>9</i> ∪3 <i>4</i> :	14.	: Bandy Line Bhow ses also — 2209
<i>3</i> £ 09	3627	6 0 o	1.0
•	•		

DAILL - SIEL TESIS

. () si 🕻

PAVIATION SUNTY

5 00	coet	1	>e, r c∈	220	vertical
1055	- -	1	37	4	1
2025	*	1-1/8	.4	3	- \$
21 52	17	2	÷	•	- \$
2235	11	1	- 1	ţ	•
2300	"1	1/2		٠.	1
2450	.1	1'	1		•
ว ับบ จิ	1	ī	1	,	
3 1 05	•1	ī	13	.,	. •
3 000	1.9	1-1/2	11	:*	