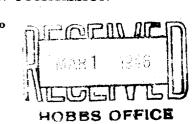
N NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico **WELL RECORD**



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

_	AREA 640 TE WELL	. cor	RECTLY	_		PROPERLY FIL	LED OUT.	M C-110 WILI			t .
	ge P. I		rmore,	perator		in SW/SW		Addı		bbock, 1	GLRS
32E	Lease			_Well No Caproc			of Se	ec O		, T	-5
			. M. P. M., south of t	the North lin		Field, 520feet w		East line o	r	Section	County.
				is No. B-9							
								ddress		.	
				e is = =					<u>-</u>	ton New	. Verrigo
	commenc		_						~	, 44/14, 1444	1916
				eorge P.		e, Inc.	, Address_	Lubboc	k, T	exas	
			_	of casing pt confidentia		feet.		- 7		4.0	
c mic	imacion s	,1164	is to be no	pt confidentia		DS OR ZON		3.1			
. 1, fr	om 3 0	38		_to	306L	No. 4, f	rom		t	o	
			Acres to the second		·	140.0,1	rom		t	0	
. 3, fr	om		· · · · · · · · · · · · · · · · · · ·	to		1,0,0,1		**	t	0	
				In flow and elev	vation to w	hich water					· .
							· · · · · · · · · · · · · · · · · · ·	feet			
. 4, fi	'om					NG RECORI)	feet			
SIZE	WÅIGI PER FO	1T)OT	THREAD PRR INC	S MAKE	AMOUNT	KIND OF SHOE	CUT & FI FROM			FORATED	PURPOSE
5/8	25		8	Natl	295	None				10	Surface
	س ـ						** <u></u>				
1/2	15		-10-	Natl	3006	Hallibu	rten				Product
_											
	J	,h	<u>*</u>		ING AND (CEMENTING	RECORD				
ZE OF	SIZE OF CASING	whi	lette ster	NO. SACKS OF CEMENT	г меті	IOD USED	MUD	GRAVITY		AMOUNT OF	MUD USED
	3 5/8	- 2	295	150	Pump	& plug					
7/Q	5 1/2		3006	600		& plug					
,,,,	. 4/2		5000		rump	a bras	<u> </u>		<u> </u>		
~ i	nlua M	4	a.1			ND ADAPTI		Donal	- Oat		
.,	• •							-			
			RKC	ORD OF SI	HOOTING	OR CHEM	ICAL TRE	ATMENT			
			МX	PLOSIVE OR				DEPTH SHO	ידי		
SIZE	SHEC	L USE		MICAL USED	QUAN'	CITY DA	ATE			D DEPTH CLEANED OU	
				M							
sults o	of shootin	g or	chemical	treatment	· · · · · · · · · · · · · · · · · · ·	Natural	· · · · · · · · · · · · · · · · · · ·				
											
				RECORD O	F DRILL-S	TEM AND	SPECIAL T	rests			
drill-s	tem or ot	her s	pecial test	s or deviation					rate s	heet and a	tach hereto.
					TOO	LS USED					
				. Q fe							
ble to	ools we re	use	a from	3 015 fe			t, and from	m	f	eet to	feet
it to p	roducing_			-21		DUCTION 6-					
				irs was			f fluid of w	hich	100 '	% was oil;_	
nulsion	ı; <u></u>	0	-% water	; and	-0 % s	sediment. G	ravity, Be	<u> </u>	38		
							gasoline pe	r 1,000 cu.	ft. of	gas	
рте	0, 100	Evist			_						
					4:7VE	PROYERS					
ov I	Moore	<u>(1</u>	Roterel			PLOYEES	J T]	Recuse	(Ro	torv)	, Driller

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all

Name_.

Position Asst. Engineer

work done on it so far as can be determined from available records.

Subscribed and sworn to before me this 25th.

FORMATION RECORD

			DRMATION RECORD					
FROM	то	THICKNESS IN FEET	FGRMATION					
o	310	310	Sand, red bed, she	u				
310	470	160	Red bed					
470	910	11110	Red bed & shells					
910	1215	305	Red bed, shells, shale					
1215	11/23	208	Red rock					
1423	1470	47	Anhydrite					
1470	1497	27	Anhydrite, salt					
1497	2158	661	Salt, shells					
2158	2348	190	Anhydrite, shale					
2348	2406	58	Anhydrite					
5706	2756	350	Anhydrite & shale					
2756	2808	52	Anhydrite					
2808	3015	207	Anhydrite & shale					
	Cable To	1						
3015	3017	2	Anhydrite					
3017	3031	14						
3031	3038	7	Anhydrite, & red rock Anhydrite					
3038	306lı	26						
3030	7004	20	Pay sand	A Company of the Comp				
			:	Geological Markers				
			Anhydri te	1423				
	·	,	Top of salt	1497				
			Base of salt	2212				
			Yates	2260				
			Red sand	306 4				
)*i	Deviation Tests				
			Depth	Degree				
	: .		295	1				
			650	3 ■ O				
			1175	0				
·			1620	0				
			2196	1				
			21,35	11				
			2670					
			2984	1				
			i i jeden					
	i		1					