N.

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper

LOCATE W	A 640 ACRES		Dy TOIL	- villy It W	ith (?). SUE	: TIME			questionable	aata
I chemist	ELL CORRE			_		-wit IN	. INIELIUA			
			ing Comp	any		Hous	ston,	eri	•	
14 _ 24 e	te P Con	npany or Op	erator 1	<u></u>	sate _1	/4	Ad	d ry		30-South
	Lease				in	/ *			Т	
.37-Eas	t , N.	м. Р. м.,	Monumer	1 T	Field.		Lea			17 County
Well is 33	feetfeet	south of th	e North line	2114	reer w	SOL OT (me rest ii	пе ог	ಾಕೀಗ್ ೧೩	17 County
			e is No							
If patented	land the ow	ner is			·····	······································	Address .		······	
II Governme	ent land the	e permittee M ble 01	1 & Ref	lning	Company		Address .	Hou	ston,	l'exas
DIMINE COR	птепсеа	.,	**********************************	,,	171 1111111	was cu	mmeren			exico
						Addre	es Ek	obbe,	, New Mo	exico"
Elevation a	bove sea le	vel at top o	of casing	3535	feet.					
The informa	ation given i	is to be kep	t confidential	until				***************************************	19	~~************************************
					DS OR ZON	ES				
No. 1, from	3773		.to		No. 4, f	ro m	·····	·····	to	
No. 2, from	a	······································	.to		No. 5, f	ro m	•••••••••••	*******************	to	
No. 3, fron	a		.to		No. 6, f	rom			to	
			IM	PORTANT	T WATER S	ANDS				
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0-3/4	8 6.00	8	35	167	Toris	lat	torn	FRO	<u>м</u> то	
7-5/8	26.40	8	38	1144	Halli					
3 -1/ 2	17.00 4.70	10 Tub i	SS no	3737 3846	Halli	burt	<u>en</u>			
					<u></u>					·
			MUDE	ING AND	CEMENTIN	G REC	ORD			
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		ERE SET		_		_	UD GRAVI	LTY		F MUD USED
3-5/4]	7-5/8	182 1158	100 400		iburton. iburton		10.2# 10.3#		Well	s used 11
9-7/R		3749	100		iburtor		10.5			
	5-1/2			1				1		
	5-1/2									
	5-1/2			PLUGS A	ND ADAPT	ER8				
6-3/4 Heaving pl	ug—Materia			Leng	th					
6-3/4 Heaving pl	ug—Materia			Leng	th					
6-3/4 Heaving pl	ug—Materia			Leng	th	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		•••••••••••••••••••••••••••••••••••••••		
6-3/4 Heaving plants	ug—Materia Material	F	RECORD OF	Leng Size	G OR CHEN	IICAL 1	DEP	TI	T	
6-3/4 Heaving pl	ug—Materia	F	RECORD OF	Leng Size	G OR CHEN	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	DEP	NT	T	CLEANED OU
Heaving pladapters—A	ug—Materia Material	SED CHE	RECORD OF	Leng Size	G OR CHEN	IICAL 1	DEP	TI	T	
6-3/4 Heaving plants	ug—Materia Material	SED CHE	PLOSIVE OR	Leng Size	G OR CHEN	IICAL 1	DEP	TI	T	
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Heaving plandapters—A	shooting or of the fine of the f	pecial tests from from from irst 24 hour	PLOSIVE OR MICAL USED eatment or deviation	Leng Size SHOOTIN QUAN PRO feet to	STEM AND were made, DLS USED fee DUCTION 37	DATE SPECIA submit et, and et, and	DEPT OR T	NT TH SHO REATE	DEPTH DEPTH e sheet and feet to feet to	attach hereto
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Heaving plant Adapters—Adapters—Adapters—Adapters—Results of sattements and satte	shooting or of the sacture not	pecial tests from from water; and hours q. in.	PLOSIVE OR MICAL USED Patment RECORD OF OR OR OF OR	Leng Size SHOOTIN QUAN PRO feet to	GOR CHEN WITTY STEM AND Were made, OLS USED ODUCTION The control of the con	DATE SPECIA submit et, and	DEPTOR T OR T	Separat	e sheet and feet to feet to get gas	attach hereto
Heaving plandapters—Adapters—Adapters—Alexandra size Results of size Results of size Rotary tools Cable tools Put to product emusion; If gas well, of gas w	shooting or of the fine cu. ft. per s	chemical trees pecial tests from from water; and hours and in.	PLOSIVE OR MICAL USED Patment RECORD OF The Control of the Contr	Leng Size BHOOTIN QUAN PRO feet to	STEM AND Were made, DLS USED ODUCTION To dent. Gravity Gallons g	DATE SPECIA submit et, and et, and ct, and rasoline	DEPTOR TO OR	Separat Separat	DEPTH e sheet and feet to feet to was o	attach hereto

Subscr	ibed and sworn to before m	ne this lst "	March 1, 1937 Place Did Dite
day of.	Larch	. 19 37	Name Place
يال المسكن			- Position Division Superintendent
***************************************	**************************************	Notary Public.	Representing Humble Cil & Refining Co.

Drawer W, IMeland, Texas

My Commission expires 6-1-37

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION		
0	19	19	Cellar		
19	52	13	ialiche		
32	115	83	Ge nd		
115	206	91	and beds		
206	800	144	- Sa nd		
3 5 0	630	3 1 0	Red beds		
660	770	110	hed rock and shells		
770	10:#5	2 55	Red rock	1	
1025	1215	190	anhydrite		
1215	1235	20	Calt and anhydrite	· ·	
1235	1247	12	S alt	٠	
	1765	530 x	Seldcandomica		
1247	2330	565	Solt and anhydrite should		
2 3 30	2340	10	Salt		
2 34 0	2683	343	Anhydrite		
2683	2847	164	Brown lime		
2847	3860	1013	Lime.		

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TOTAL TANK