AREA 640 ACRES LOCATE WELL CORRECTLY

## 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 Regulgitions 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.

Ba	raey Coo	Company or Oper	rator		P.O.	Box 11	6, Ar	teria.	ow Mexic	) O
Shell :	Steto		Well No		in Spiso	:	of Sec	89	T	17
R 33	R	N. M. P. M.,	Mai ion		]	Field,	Loa	N	<u>5</u>	County.
Well is	660 1	north eet minof t	he cut h	ne and	1980 feet	of th	e TRE	line ofSe	stion 2	9
If State	land the oil	and gas lease	is No	-2516	Assi <b>g</b> n <b>m</b> e	nt No				-
If patent	ted land the	owner is		······································		, Ac	idress .	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
		the permittee								
										rtesia, N.
		April 9,				**	*			
Name of	drilling con	tractorJ.	ossing	4046	feet.	Address		Jener,	NOW HOXI	60,
The info	rmation giv	en is to be ke	pt confiden	tial until				:	19	· · · · •
THE IIII		<b> 12 00 00</b> 11-1			NDS OR ZON				-	
	1	10	40. 43.00					toto		
No. 1, II	om	0			N. E &	,	i.	· •		
No. 3, fr	om425	3	to4312	•••••••••••••••••••••••••••••••••••••••	No. 6, fr	om		το		
					NT WATER S				:	
		of water infl						17.1. n 1		
No. 1, fr	OM				51		* - 1	*:	*	
-	om				01					
No. 3, fr	om 43	15.	to	451	91	f	eet	5 galler	per ho	ur
			to	<b>)</b>		10	eet	*******************************		
•			£		NG RECORD				٠,	
erze	WEIGHT	THREADS	MAKE	AMOUNT	KIND OF	CUT & F	ILLED	•	ORATED	PURPOSE
SIZE	PER FOOT	PER INCH	- AAAE		SHOE	FRO	м	FROM	TO	_
8 <sup>46</sup>	32# 22#	84	-	1300'	Texas Pa	ttern				
	co#	- 0		34.00						
					-				-	
					-					
			MUD	DING AND	CEMENTIN	G RECOR	RD			
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SAC	KS NT MI	ETHOD USED	м	JD GRA	VITY A	MOUNT OF	MUD USED
82"	7*	40601	200	Inte	rnational	Cement	ers			**************************************
10"	8**	13001	25	Inte	rnational	Coment	ers.			
	-									<del> </del>
_		erial		Le						
		RE	CORD OF	SHOOTING	G OR CHEM	ICAL TR	EATM	ENT		
SIZE	SHELL	USED EX	PLOSIVE OF	R D QUA	NTITY	DATE	DE) OR	PTH SHOT TREATED	DEPTH CI	LEANED OUT
5**	x		Glycer		qts. 8/	3/43	4304	-42421	To Bott	5000.
									·	
		or chemical t								
T# #4:11 -	stem or other	er special tests			STEM AND were made,				heet and a	ittach hereto.
TT ON HIT-S	METH OL OTHE	special test	J. G. VIGH		OOLS USED		,			
									•	do ak
_		sed from								
Cable to	ols were us	sed from 13	8001	feet to	<b>4312</b> fo	eet, and f	rom		feet to	feet
					ODUCTION					
_	_	ugust 1,							<u>.</u> .	
_		ne first 24 hou								
		% water; a								
_	_					gasoline p	er 1,000	cu. ft. of	zas	
Rock pr	essure, lbs.	per sq. in			***************************************					
_					MPLOYEES		_			
		<b>.</b>								
<b>M.</b>	urabb							singer		, Dimer
I hereby done on	swear or a	affirm that the can be determined	e informati	on given h	erewith is a crecords.			ect record	of the well	and all work
					Art	esia,	law. Ma	xice	Augus	t 18, 1945
Subscrib	ed and swo	orn to before i	ne this	18th		Place	1/2/	B 92	_Dat	: • 170
		_		10 4	Name			<i>U</i> //	100	
day of	Augue	a t	12/	7.0	Position	Autho	rised	Agent.		
	11	ma	No	tary Public	. Represe	nting	arge	Cookbu		
Me Can	miggion or	piresAuguat	28. 19.	45						
TATA COU	UIVII CA				Address	Box 11	5. Ar	tesia. 1	law Mari	00

## FORMATION RECORD

PROM  50 50 85 90 130 169 175 300 390 405 465 495 555 590 710 790 1135 1325 1340 1440 1585 1635 1915 1985 2246 2270 2415 2465 2670 2810 3000 3020 3560 3590 3590 3590 3590 3590 3590 3590 359	50 85 90 130 160 175 300 390 405 455 495 555 590 710 790 1135 1325 1360 1400 1440 1585 1635 1915 1985 2245 2270 2400 2415 2246 2525 2670 2810 3000 3026 3560 3560 3560 3560 3560 3560 3560 356	THICKNESS IN FEET  SO Sand 35 Gravel 5 Red Rook 40 Red Bed 30 Gumbe 15 Shale 125 Red Bed 90 Shale 16 Sandy Shale 90 Shale 17 Sandy Shale 90 Shale 18 Sandy Shale 90 Shale 18 Red Bed 19 Red Shale 19 Red Shale 19 Red Shale 10 Red Reek 10 Reek 10 Red Reek 10 Reek 10 Red Reek 10 Reek
		H E M / r.