AUG 2 9 1950

OIL CONSERVATION COMMISSION

FORM C-105
N
AREA 640 ACRES

13\*

NEW MEXICO OIL CONSERVATION COMMISSION DBBS-OFFICE
Santa Fe, New Mexico

HARRY AND AND TUR

## WELL RECORD

Mail to Oil Conservation Commission, Santa Pe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Eules and Regulations 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.

		Company or	Operator		ngst di			Addı			
Sta	to upu		Well No	2	in <b>Fi</b>	50}	of Sec			, T	78
	L	9886	A)				· ·				Coun
53	A	., N. M. P. M.	tucius.	h	Field,	Best	Fee	•	No.	989	Coun
ell is	330	feet south of	the North	line and	feetfeet	<b>3.333</b> O	f the Bast	line of			
		l and gas leas									, ,
patento	ed land tl	ne owner is	•••••				Ac	ldress			: 111
		d the permitte									
		•									
illing	commenc	ed Fay 31	<b>*</b>	19.	Drilli	ng was	completed	ALI U	st 17,	•••••	19.50
me of	drilling c	ontractor	an Sondo	<b>T#</b>			Ac	idress	irtonin	, Now	Mexico
		a level at top					٠				1.
		iven is to be k						1.	19		
							<i>i</i>				100
	دامریق	d a			SANDS OR		1 1		•	140	(aa)
). 1, fr	om	65	to		No.						
		<b>32</b>									100 100
. 3, fr	om46	35	to	ason (di	No.	6, from			to		
				IMPOR	TANT WATE	R SANI	DS		1.4		$\mu$
clude d	lata on ra	te of water inf	low and ele	vation to w	hich water ro	se in ho	ole.				
		72				· .	*		* { * * * *		
				. to							
					0.00						•••••
o. 2, fro	om			.to			feet.	•••••	1.75		
o. 2, fro	om			.to			feet.				e Bija in die
o. 2, fro	om			.to			feet.				
o. 2, fro	om			.toto			feet.				
o. 2, fro o. 3, fro o. 4, fro	om			.toto	ASING RECO	)RD	feet.		1 / / / / · · · · · · · · · · · · · · ·		
o. 2, fro	om	T THREADS		.toto		)RD	feet.		ORATED		
o. 2, fro o. 3, fro o. 4, fro	omom	T THREADS		.toto	ASING RECO	ORD CUT &	feet.	PERF	ORATED TO	Shoot	PURPOSE
o. 2, fro	omom	T THREADS	MAKE	toto	ASING RECO	ORD CUT &	feet.	PERF	ORATED	Section 1	PURPOSE
o. 2, fro	omom	T THREADS PER INOH		toto	ASING RECO	OUT &	feet.	PERF	ORATED		PURPOSE
2, fro 3, fro 4, fro SIZE	WEIGH PER FOO	T THREADS PER INOH	MAKE	toto	ASING RECO	ORD CUT &	feet.	PERF FROM	ORATED	Sheet CS.	PURPOSE
. 2, fro	WEIGH PER FOO	T THREADS PER INOH	MAKE	toto	ASING RECO	OUT &	feet.	PERF FROM	ORATED		PURPOSE
2, fro 3, fro 4, fro SIZE	WEIGH PER FOO	T THREADS PER INOH	MAKE	toto	ASING RECO	OUT &	feet.	PERF FROM	ORATED	Shawi	PURPOSE
2, fro 3, fro 4, fro SIZE	WEIGH PER FOO	T THREADS PER INOH	MAKE	toto	ASING RECO	OUT &	feet.	PERF FROM	ORATED		PURPOSE
2, fro 3, fro 4, fro SIZE	WEIGH PER FOO	T THREADS PER INOH	MAKE Beon 511	toto	ASING RECO	OUT & FR	feet.	PERF FROM	ORATED		PURPOSE
o. 2, fro	WEIGH PER FOO	T THREADS PER INOH	MAKE Beon 511	toto	ASING RECO	OUT & FR	feet.	PERF FROM	ORATED		PURPOSE
2. 2, fro 3. 3, fro 4. fro SIZE	WEIGH PER FOO	T THREADS PER INOH	MAKE Republi	tototo	KIND OF SHOE	OUT &	feet.  feet.  feet.  FILLED COM	PERF	ORATED		PURPOSE
2. 2, from 3. 3, from 3. 4, from 3. 4, from 3. 4	WEIGH PER FOO	THREADS PER INCH	MAKE Beon 511	tototo	KIND OF SHOE  REAL SHOP SHOE  REAL SHOP SHOP SHOP SHOP SHOP SHOP SHOP SHOP	OUT &	FILLED ROM.  ECORD	PERF	ORATED	ONT OF 1	PURPOSE
2. 2, from 3. 3, from 3. 4, from 3. 4, from 3. 4, from 3. 4, from 3. 5/8*	WEIGH PER FOO	THREADS T PER INCH	MAKE Republi	tototo	ASING RECO	OUT &	FILLED ROM.  BECORD	PERF	ORATED	ONT OF 1	PURPOSE
2E OF HOLE	WEIGH PER FOO 28 & 3	THREADS PER INCH	MAKE  Republication  NO. SAC  OF CEME	totototo	KIND OF SHOE  REAL SHOP SHOE  REAL SHOP SHOP SHOP SHOP SHOP SHOP SHOP SHOP	OUT &	FILLED ROM.  ECORD	PERF	ORATED	ONT OF 1	PURPOSE
2. 2, from 3,	WEIGH PER FOO	THREADS PER INCH	MAKE Republi	totototo	ASING RECO	OUT &	FILLED ROM.  BECORD	PERF	ORATED	ONT OF 1	PURPOSE
2. 2, from 3,	WEIGH PER FOO 28 & 3	THREADS PER INCH	MAKE  Republication  NO. SAC  OF CEME	totototo	ASING RECO	OUT & CING R	FILLED COM.  ECORD	PERF	ORATED	ONT OF 1	PURPOSE
22. or	WEIGH PER FOO SIZE OF CASING	THREADS PER INCH	MAKE  NO. SACCOF CEME  100	totototo	ASING RECO  KIND OF SHOE  BASILIDATA  THOOS USED  THOOS USED	OUT & FR	FILLED COM.  FILLED COM.  ECORD	PERFFROM	ORATED	ONT OF 1	PURPOSE

7111	5/8°		100 # 250				
81n	7"	4367	100	11			
				; i			
	-			PLUGS AND ADA	PTERS		
Heaving	plug—Mat	erial		Lengt	<b>a</b>	Depth Set	
Adapters .	— Materia	1		en e fire proy	. Size	27.2 27.4	e terror
			RECORD OF S	HOOTING OR CH	EMICAL TRE		the state of the s
SIZE	SHELL	USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
		3	55 1ST Acto	1000 gal.	8-4-50	453-4700	4700
	+		5% LST Acid			4590-4700	4700
510	Hon		afont El-All	110 Cts.		V180-Y203	A700
				ght increases			N. 14 A.11
				***	(2) 14 (4.5)		
A1	ter sol	a gelett	nd shooting,	. Lostique . Llow	lo wan e	il daily.	······································
			RECORD OF	DRILL-STEM AN	D SPECIAL T	ESTS	
f drill-ste	em or othe	r special tes	ts or deviation sur	veys were made, su	omit report on	separate sheet and	attach hereto.
	4			TOOLS USE	•		
Rotary to	ols were us	ed from	feet	to <b>1607</b>	eet, and from	feet	; tofe
	-			45.0	•	· ·	; tofe
			4	PRODUCTIO	·		
Put to pre	aduaina	ån ænnet.	17,		N		
=		, <del>,,,,</del>	•	,		100 m	was oil;
				·			was on;
			***************************************		is gasonne per	1,000 cu. it. of gas.	
tock pres	sure, 10s. 1	per sq. m	***************************************	٠ ,	•		:
				EMPLOYEES	100		
••••••	Reg. J	oneson		, Driller	PAT COLS		Drille
· · · · · · · · · · · · · · · · · · ·	Jenge	Campbel	<u> </u>	, Driller			, Drille
			FORMAT	ION RECORD ON	OTHER SID	E	
					*	•	
	•				nplete and corr	•	ell and all work done o
	•		ne information give rom available reco		nplete and corr	•	ell and all work done o
t so far a	s can be de	etermined f		ords.	nplete and corr	ect record of the we	ell and all work done o
t so far a	s can be de	etermined f	rom available reco	ords.	Roguell. H	ect record of the we	
t so far a	s can be de	etermined f	rom available reco	ords.	Roguell. H	ect record of the we	August 22, 19
t so far a	s can be de	etermined f	rom available reco	, 19.50 Nar	Rosmell, R	ect record of the we	August 22, 19
t so far a	s can be de	etermined f n to before	me this	, 19 SQ Nar	Rosmell, R	ect record of the we	Appert 22, 19
t so far a	s can be de	n to before  My Co	me this	, 19. Nar Pos Public Rep	Rossell. R	ect record of the we	Appert 22, 19
t so far a	s can be do	n to before  My Co	me this	, 19. Nar Pos Public Rep	Roguell.	ect record of the we	Date
t so far a	s can be do	n to before  My Co	me this	, 19. Nar Pos Public Rep	Rossell, Rossellier Agentical Residence Reside	ect record of the we	Appest 22, 19

FORMATION

## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
.0	28 72	28	Calicho
28 72	110	44	Gyp
110	200	90	Sand (Ester) Red Bed
200	375	175	Sand
175	420	45	Bed Bed
420	440	20	Sand & Sholls
440	470	30	Sandy Shells
470 520	520 560	90 mm	Red Bed
560	šno .	100	Based Sand
600	625	25	Bed Bed
625	650	25	Sandy Shale
650	700	50	Red Bed
700 709	709	9	Red Bed Herd Sand Red Red
730	730 745	21	Red Red
745	800	55	
800	835	35	Shala & Shalls
835	870	35	Shele we have the service of the state of the section of the secti
879	900	30	- Red Bad
900 920	910	10	Sense
870 870	940 960	30 20	Red Bed
960	975	15	Shele & Shells
975	2000	25	Red Ded
1000	1017	17	COCCURATE CONTRACTOR C
1017 1075	1075	<b>58</b>	Red Bed
1092	1092	17 36	Hard Shale
1130	2165	35	Shelle & Shelle for the second telepolitic field and the property
1165	1240	75	Red Bed
1240	1255	25	Eard Thele
1255	1383	128	Red Bed
1410	1440	27	Nerd Chales
1440	1550	110	Stale Shells Rod Eed
1550	1557	7.000	A STATE OF THE STA
1557	1565	#	Eard Shale
1565	1592	27	Red Bod
1592 1615	1615 1630	23 15	Sendy finite
1630	1643	12	Red Bud
1675	1658	16	Line Shell
1656	1665	1 1 2 2 <b>2 2 2 2</b> 2	Hird Shalo
1665	1694	29	Sandy Line
1694. 1725	1725 1720	31	Not Bed
1740	1742	15	Roll Boy
1742	1755	13	
1755	1607	52	Andydrite
1807	2895	88	Anhydrite & Shale
1895 1920	1920 2005	25	Solt & Shale
2005	2650	85 645	Balt a Bale
2650	2665	15	Selt Ashydrite Stisky Shale
2665	2676	30	St. dry Shale
2675	2760	25	
2700	2770	70	Salt & Shele
2770 2800	28G0 2905	er 20 / H. H.	MINITE GRADMONUM
2905	2955	30	Anhydrite & Shale
2955	3200	145	Asbydrite 6 felt 27010 07 Tes majore Carelly Asbydrite 8 Shele
3200	3250	50 75	Aphydrite Ambydrite & Shele
3250	3325	75	Abbydrite & Shale
3325 3370	3370	45	Asbydrite Asbydrite & Shale
3570 3435	3415 3595	95 180	Ashydrite & Shele
3 <del>59</del> 5	3630	35	MI Care Control of the Control of th
3630	3655 Arc of	-	Anhydrate
3655	3705	50	
3705	3750	45	Anhydrite & Shale

3750 3780	TOTAL TOTAL	
7780 7900 780 <b>3900</b> 79 8 561 <b>390</b>	120 1 120 1 120 1 1 1 1 1 1 1 1 1 1 1 1	Achydr 1to
3915 409	180 100	Ashvarite & Chale
4295 426	70	Anti-Orina
4265 4300		
ecnel 237		Lies (Steel Lies Correction)
4377 1700		
		is emergi sente production and the first electric field
5.4668354 0 10 15 7548	na manata adalah manya ya	<ul> <li>Specific of the property of sections and the content of the property of the content of the content</li></ul>
		desn spoon
(45%) (1111_14,	•	A read of the control of the read of the control of
61	and thousand	and the second section in the second to the second section of the section of
		PROVITORITARE (
		and the first of the second of
	1.11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	r ny sykaraki minina na manakana kaominina ara-daharahan menerentah ngada ka
		$f_{ij}(x;x_{ij},t)$ , the $dy_{ij}$ is $f_{ij}(x_{ij},t)$ . The $dy_{ij}(x_{ij},t)$ is $dy_{ij}(x_{ij},t)$ . The $dy_{ij}(x_{ij},t)$
	and the style style style	
		and the property of the second
		aru tarinet
	ere in the	Professional Control (Assert
And Appendix	the track the second state of	productive for the first section of the section of
		Landing to the second of the s
HIANT OF THE STATE		
	•	
		es.*