

Oil Cons. Comm.

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NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

FORM C-105

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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 Bules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED

· <u>·</u>	REA 640 ACR	tës		UNTIL FORM	C-105 IS PH	ROPERLY FILLED	OUT.	·		54 (, 2
LOCAT	E WELL COP	RECTLY	mond	25	08 Ft. 1	Worth Nat'l	Bank Bl	dg., Port	Worth.	Tar
Le	(Company or One	rator			/4 NE/4 of Sec	Addre	58	*********	
P	Lease					,		1.		'ounte
Well is	660	t south of the	North 1	ine and	60 feet	, west of the Eas	st line of	Section	32	
						gnment No				• * • • • • • •
		-				, A				
If Govern	ment land the	e permittee is.				, A	ddress			÷ '
The Less	e is	-				, A	dd ress			
Drilling c	ommenced	May 25,			49 Drill	ing was complete	edbe	July 2,	19	49
						, A				
		vel at top of c:								
The inform	nation given	is to be kept	eenfident	tial until				19		
		_		OIL S	ANDS OR	ZONES			,	
No. 1, fro	"	0	0	0000		4, from	* 	to		
No. 2, fro	292	6		2930 81	ight se			to		
No. 3, fro	m		;0		No.	6, from		to		
	۰.			IMPORT	ANT WAT	ER SANDS				
Include d	ata on rate o	f water inflow	and ele	vation to wh	ich water r	ose in hole.				
No. 1, fro	37 5			to	500		feet.			
No. 2, fro		5 8 lig	nt sho	W to	х.		feet.			
	m			to			feet.		•	,
								an a		
•					SING REC					
			1							nateria
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	·	TO	PURP	OSE
8 5/8*				664.			FROM	TU		
	• ·····		<u> </u>				1. B		<u></u>	
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	1	1	1				1	1	. 1	A 4 5 1 1 1

MUDDING AND CEMENTING RECORD

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SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF	MUD USED
•							

						·····	+
				:	·	<u></u>	
]							
			PLUGS AND AD	APTERS			
Heaving p	lug—Material		Length		Depth Set	•••••	
Adapters-	-Material		Size				
		RECORD OF SI	HOOTING OR CH	EMICAL TR	BATMENT		
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH	CLEANED OUT
·							
Results of	j shooting or chemic	al treatment]	J			
	-						
			DRILL-STEM A				_
If drill-ste	m or other special	tests or deviation surv	veys were made, s	ubmit report	on separate sheet	and attach	hereto.
			TOOLS US				
-		feet t					
Cable too	ls were used from.	feet t	o 3200	feet, and fro	m	feet to	feet
			PRODUCTI	ON			
Put to pro	ducing		, 19				
The produc	ation of the first 2	4 hours was	barr	els of fluid of	which	% was oil;	
emulsion;	% wa	ter; and9	6 sediment. Gra	vity, Be			
If gas well	l, cu. ft. per 24 ho	urs	Gallo	ons gasoline pe	er 1,000 cu. ft. of	gas	
Rock press	ure, lbs. per sq. in						
			EMPLOYEI	38			
Clyd	• Hicks. Sup	t.			. Blount		, Driller
			· · · · · · · · · · · · · · · · · · ·				
		FORMA	TION RECORD O	N OTHER SI	DE		
I hereby sv	vear or affirm that	t the information given	herewith is a co	mplete and co	rrect record of th	ie well and al	l work done on
it so far as	can be determine	d from available reco	rds.				

....., 19**49**... July day of Killiacus Notary Public

My Commission Expires July 11, 1951

Name Clinin S. Hulbers
PositionSept
Representing C. H. OSMMA.

Address 2008 Ft. Worth Nat'l Bank B ldg., Fort Worth, Texas.

an a		
	F	ORMATION RECORD
FROM TO	THICKNESS IN FEET	FORMATION
15	35	Galiate
5 25	10 80	Senii Ned Bed
15 5 25 5 105 05 115 15 150 50 174 74 160	10	Grey Band
15 150	35	Red Bed & Shale
74 1.74 74 1.97	25 24 6	Grey Shale Sout
80 225	45	fale.
80 225 25 325 25 375	100	Grey & red Shale
75 575	50 44	Sin La
10 135	25	Sand & Shale - Water at 375' - 48 Bailer per
10 435 35 430	39	Sand - Mater Increased to 11 Bailers per Hr.
50 5 00 00 545.		Rod Rocks
15 570		Sand
45 570 70 605 05 635	25 A	Any in the
35 650	i ii	Hod Back & San Jo Ashydrite
5 25 5 105 05 115 15 150 50 174 74 180 80 225 25 325 25 325 25 325 25 325 25 325 25 325 25 325 25 325 25 325 25 325 25 325 25 325 25 325 25 325 25 325 25 325 25 325 25 325 25 50 50 50 50 635 65 675 95 1138 138 1140 140 1200 800 1210	45 100 50 35 25 25 30 45 35 30 15 15 30 443	Artyfrije & Shale
05 6 75	30	Shale and Salt 20p of Salt 665
138 1110	2	Shale
140 1200	2 60	Ashydrite & Red Rock
65 695 95 1138 138 1140 140 1200 800 1210 210 1250 250 1310	10	Sell's
250 1310		Anhydrite Anhydrite & Red Rock
350 · 1375	40	Ned Shale & Astydrite
350	25	And Shale & Anhydrite Shalles
390 1390 1420	15 30	Red Shale & Anhydrite Grey Shale & Anhydrite
1545	125	Ashydrite
54.5 1.550 Kan 1.694	5 45	and Shale Salt & Broken Anhydrite
595 1705	110	Anhydrite
705 1725	30	adovirile a Sult
785 1780	55 30 20	Antydrite - Red & Elue shale Break at 1779" Antydrite, Red Sandy Shale & Salt
ALO 1830	20	Assydrite & Salt
830 1.840	10	Ashytistie & Saul
905 1970 1970	65	Anhydrite & Shale Breaks Anhydrite - Traves of Salt
970 1997	Ŕ	Anhydrite & Shale
350 1375 375 1390 390 1420 420 1345 545 1550 595 1705 595 1705 705 1775 725 1780 ALO 1830 ALO 1905 970 1997 977 2015 015 2040	18	Sand & Shale
310 1350 350 1375 375 1390 390 1420 420 1345 545 1550 595 1705 595 1705 705 1775 725 1705 705 1775 725 1705 700 1410 410 1430 410 1430 610 1905 970 1905 970 1905 970 1905 970 1905 910 1905 925 2040 640 2045 640 2045 640 2045 645 2100 1400 3245	25 45	Shale, Sand & Anhydrite - Show of Oil 2020 to 2 Anhydrite & Sund - Truces of Sult
085 2100	15	A mydrite
100 X190 150 X175	50	Ashydrite & Shale Shale & Sand
175 2320	145	
320 2355	35 10	Antrydrike, Shale & Salt
	10	Shale Anhydrite, Shale & Send
250	60	Sand à Shale
530 2505	55	Sand, Shale, Salt, Anhydrite & Line
	9	Antodrite Grey Line - Top of Line
685 2655	50	Line
175 2380 320 2355 355 2365 365 265 365 265 365 265 365 250 590 250 591 250 592 250 593 250 595 250 595 255 695 2655 695 2655 695 2675 695 2695 695 2725 725 2740 725 2655 805 2655 805 2655 805 2655 805 2655	20	Ankydrite # Linn
2725 225 SPLA	30 15 65 25 70	Grey Line Line
740 2805	65	Grey Line - Hard Line at 2765'
805 2830	25	Line & Truce of Antydrite
830 2900 900 2926	703	Grey Line

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in Stain 4 20 5 50 25 120 Line 211 **6**72 1.4m 37 25 Grey Line . a & Shab 1121 Line - Blight show at 3105 - Water 3209 Tetal Depth 3200 Plaggest on July 5, 1949 $\mathbf{P} \in \mathcal{I}$. • 1

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