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it so far as can be determined from available records.

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 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.

LOCATI	REA 640 E WELL	ACRES CORR	S ECTLY		NIIL FORM	C-100 IS FEC	PARLI FILLED	JU1.		
M.S	.B.W.6		Robert !	Hadd	ox, Open	rater. In	S. 142. AST	165) Noor 1	ioxino	
Mount		_	npany or Ope		1	in Mi	of Sec.	Address	_	30 X.
10 =	Lea								1	***************************************
R. Well de	adda.	4	with	South		20 102	rat we	J-		County.
			gouth of the	A STORAGE		•	ment No			
						, -	Ad			w Maries .
-							•			
					-	· •	, Ad			
			et 18th			-	g was completed			1g 18
Name of d	rilling en	ntraci	or Mad		West.	************************	, Ade	dress Am	tes, Nov	Mexico.
			at top of ca				· · · · · · · · · · · · · · · · · · ·			
			-						19	•
		**			,	ANDS OR Z				
No. 1, from		77					from			
-						•	, from , from			
2101 0, 2202					1	1				
Inaluda da	.ta an ma			owels been		ANT WATE:				
No. 1, from	901		water innow			941	fe	In s	revel end	boulders.
No. 2, from	La					4	fe	-	reak	
•	77	9				710	fe		* Park	ed to with
No. 4, from			·····		to	1 - market	fe			of surface.
110. 4, 1101	ш		••••••							***************************************
		<u> </u>			UAR	ING RECOI	. <u> </u>			
SIZE	WEIGHT PER FOO	T	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	OUT & FILLED FROM		ORATED	PURPOSE
160	60	-	10	Het 17	961			FROM	TO	
13-3/			- 0		3361	7				
10-5/	3 12		8	-	760*	•				
8-5/8	32		8		1020					
5-1/2	14		8	R.S.	15581		Landed at	et semen	iede Prod	nation stri
		_	181 - 4		:		वं			
				MUD	DING AN	CEMENT	NG RECORD			
SIZE OF S	SIZE OF			NO. SACKS			<u> </u>			
HOLE	CASING 5-1/2	WHERE SET OF CEMENT METHODS USED MUD GRAVITY AMOUNT			OF MUD USED					
	<i>J = 1 = 1</i>			<u> </u>		MANPAE VO	<u> </u>		15 seek	
						·				
										Ž.
					PLUGS	AND ADAP	TERS			
Heaving p	lug—Mat	erial	Jone		Lengtl	1		Depth Set.		
Adapters-	-Material	•••••				Size			••••••	
			R	ECORD OF	SHOOTIN	G OR CHE	AICAL TREATS	ŒNT		
*	1		FYDI	OSIVE OR		1	, 1	DEPTH SHOT		
SIZE	SHELL	USEI		ICAL USED	QUA	NTITY	DATE	OR TREATED	DEPTH	CLEANED OUT
						lones				
	-									
	<u> </u>	·	1		<u> </u>	y y y y y y y y y y y y y y y y y y y		<u> </u>		
Results of s	shooting	or che	mical treatn							
				`.						

							SPECIAL TES			
If drill-ster	n or othe	r spec	ial tests or	deviation a	surveys wer	re made, sub	mit report on se	parate sheet	and attach	hereto.
						ools used				
										feet
Cable tool	s were u	sed fr	om	fee	et to. 1610	fe	et, and from		feet to	feet
						RODUCTION	ī			
										٠.
							of fluid of which			
							y, Be			
							gasoline per 1,00	00 cu. ft. of	gas	
Rock press	ure, lbs. j	er sq	. in	40						
						MPLOYEES				
							Chan A.			
Pos	r.		1910						······································	, Driller
							OTHER SIDE			
I hereby sw	ear or af	firm	that the infe	ormation g	iven herewi	ith is a comp	lete and correct	record of th	e well and a	ll work done on

FORMATION RECORD

FROM	то	THICKNESS	FORMATION
		IN FEET	
0	3	3 27	Surface soil.
3	30 40	27	gravel and boulders.
30	40	10	shale. bive.
10	235	175	sand. reak-
215	295	80	shale, sendy.
295	325	30	gand rook, hard.
325	330	30 30 10 10	shale, blue
330	360	30	shale, brown
360	370	10	shale blue, hard.
370	380	10	shale, grey and sandy
700	225 295 325 330 360 370 380 420 475 535	200	shale grey-
F-20	479		and rook .
710	413 505	4	chale, gray
413	225 646	K	sand. rock
540 540		26	chale, sandy, hims
30 215 225 225 225 230 230 230 230 230 230 230 230 230 230	566 570 685 660 789 755 775	20 70 50 50 50 50 50 50 50 50 50 50 50 50 50	Section 2. A section of the section
570	Zes	55	shale, blue
625	640	16	and resk
40	660	20	shale, blue, sendy
660	720	60	mhale, blue
720	755	35	send rock. Water . hele filled up
755	775	20	shale ,blue.
795	800	25	shale, sandy, hard.
800	820	20	shele, green
820	830	10	shale, blue.
830	835	5	sand-rook
835 865	835 835	50	shele, sendy. grey.
865 .	53 0,	5	send. rook
5 9 0	935 950 980	45	shale, grey
935	950	15	shale, dark.
950	980	30	shele arey.
980	1010		shale, dark
1010	1020	70	diale, gray.
1030	1100	80	shale, gray.
11000	1180	90	shale, blue.
1180	1215	35	shale, durk. sevey.
1215	1250	33	shale, dest.
1250 1300	1300 1335	35	shelo, senty.
1926	1940	1	sens, peck
1335 1340	1385	24	shale, dark
1385	1395	10	shale, sendy, gray
1995	1410	15	shale, light color.
1470	1410	20	sand, rock
1730 .	1762	5 5	shalo, gray.
1485	1510	25	shale, dark.
120	1535	25	coal and shale ruitland formation.
1535 1540	1540	5	ohale, dark
1540	1542	2	shell. lime. hard
1542	1554	80 35 50 55 55 55 55 55 55 55 55 55 55 55 55	chale.
1554	1600	45	sand. gray coarse grains. Picture Cliff formation
	2200		well tested 2,000,000 gas at 1600 '
1600	1605	5	shale, gray. T.D.
		1 . 5	S. N.

Application of the second seco

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