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					Mail	to Oil Co	ovservation Co	mmission, Santa	Fe, New Mex	ico, or its pr	oper
					agen	t not more	than twenty o	lays after comple s of the Commis	tion of well. ]	Follow instruct	tons .
) <u>`</u>	AREA 6	40 ACR	ES	_!				BMIT IN TRIP		4	••••••••••••••••••••••••••••••••••••••
LOCA	TE WEL	L CORE	RECTLY				*	4 · · · ·		•	
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		Com	pany or	Operator	•			_ <b>1</b>	Lease		
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R <b>&amp;</b>	<u> </u>	, N.	<b>M. P.</b>	M.,	Man	imari t	Field,		I	<b>A</b>	County
Well is	1980	∟feet <b>e</b>	outle of	the Nor	th line	and1	980_feêt v	west of the E	t line of	•• • · · ·	
If State l	and the	oil and	gas lea	se is No.		5 <b>87</b>	Assignm	ient No			
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The Less	ee is_	morad	a Put	relation	Gár	porntio			ress Tule		· · · ·
Name of	drilling	contra	ictor	Noble	<b>Dyd.</b>		0	ng was comple_, Address_ <b>T</b>			19
Name of Elevatior	drilling above s	contra ea leve	actor	Noble of casin	D <b>ysi</b>	lling (	feet.				19
Name of Elevatior	drilling above s	contra ea leve	actor	Noble of casin	D <b>ysi</b>	<b>Lling (</b> <b>1995</b> ial until_	feet.	., Address <b>T</b>	ilan <sub>e</sub> Okle		19
Name of Elevatior	drilling a above s mation	contra ea leve given i	actor I at top s to be	Noble of casin kept cop	D <b>ysi</b>	lling () 1905 ial until_ OIL SAT	nds or zo!	., Address <b>T</b>	iles, Okla		<u>.</u>
Name of Elevation The info	drilling above s mation	contra lea leve given i	actor I at top s to be	Jobla of casin kept cop	D <b>p1</b> ig if identi <b>8920</b>	lling () 1905 ial until_ OIL SA	nds or zo: No. 4,	., Address_ <b>T</b>	iles, Okla		
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Name of Elevation The infor No. 1, fro No. 2, fro Include o No. 1, fr No. 2, fr	drilling a above s emation om om om lata on om om	contra ea leve given i rate of	water	sto	Dp1	Iling C Idl until_ OIL SA IPORTAN vation to to to to	<pre>feet. feet.  No. 4,  No. 4,  No. 5,  No. 6, ST WATER which water </pre>	., Address_ <b>T</b> NES from from from SANDS r rose in hole.	feet feet	to to to to	
Name of Elevation The infor No. 1, fro No. 2, fro Include o No. 1, fr No. 2, fr	drilling above a mation om om om lata on com com	contra given i	water	Noble of casin kept con to to inflow a	Dp1	Iling C Idl until_ OIL SA IPORTAN vation to to to to	<ul> <li>Teet.</li> <li>NDS OR ZO!</li> <li>No. 4,</li> <li>No. 5,</li> <li>No. 6,</li> <li>NT WATER</li> <li>which water</li> <li>No. 6,</li> </ul>	., Address_ <b>T</b> NES from from from from <b>SANDS</b> r rose in hole.	feet feet feet feet	to to to to	
Name of Elevation The infor No. 1, fro No. 2, fro Include o No. 1, fr No. 2, fr	drilling a above s emation om om om lata on om om	contra ea leve given i rate of Norm	water	Noble of casin kept con to to inflow a	Dp1	Iling C Idl until_ OIL SA IPORTAN vation to to to to	<pre>feet. Nos OR ZO? Nos 4,Nos 5, Nos 6,Nos 6,Nos 6,Nos 6,Nos 6,</pre>	., Address_ <b>T</b> NES from from from SANDS r rose in hole.	Image         Okla           feet.		
Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro Include of No. 1, fr No. 2, fr No. 2, fr	drilling above s mation om om om data on com com com weig	contra ea leve given i rate of Norm	water	Noble of casin kept cop to	Dp1	Iling C IOCE ial until_ OIL SA IPORTAN vation to to, to, to, CASI AMOUNT	<pre>feet. feet. No. 6, 202 No. 6, 5, No. 6, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,</pre>	., Address_ <b>T</b> NES from from from from <b>SANDS</b> r rose in hole.	feet feet feet feet	tototototo	
Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro Include of No. 1, fr No. 2, fr No. 2, fr	drilling above s mation om om om data on com com com weig	contra ea leve given i rate of Norm	water	Noble of casin kept cop to	Def. Ig If identi	Iling C Iduntil_ OIL SA IPORTAN vation to to to to to to to AMOUNT <b>295</b>	<pre>feet. feet. No. 4, No. 5, No. 6, No. 6, </pre>	, Address <b>T</b> NES from from from <b>SANDS</b> r rose in hole.	Image         Okla           feet.		
Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro Include of No. 1, fr No. 2, fr No. 2, fr	drilling above s mation om	contra ea leve given i rate of Norm	water	Noble of casin kept cop 	Dp1	Iling C IOCE ial until_ OIL SA IPORTAN vation to to, to, to, CASI AMOUNT	<pre></pre>	, Address <b>T</b> NES from from from from from from from SANDS r rose in hole.	Image         Okla           feet.		
Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro Include of No. 1, fr No. 2, fr No. 2, fr	drilling above s mation om OM OM OM OM OM OM OM	contra ea leve given i rate of Norm	water	Noble of casin kept cop to	Dp1	Iling C Iduntil_ OIL SA IPORTAN vation to to to to to to to AMOUNT <b>295</b>	<pre>feet. feet. No. 4, No. 5, No. 6, No. 6, </pre>	, Address <b>T</b> NES from from from from from from from SANDS r rose in hole.	Image         Okla           feet.	tototototo	PURPOS
Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro Include of No. 1, fr No. 2, fr No. 2, fr	drilling above s mation om OM OM OM OM OM OM OM	contra ea leve given i rate of Nor	water	Noble of casin kept cop 	Dp1	Iling C Iduntil_ OIL SA IPORTAN vation to to to to to to to AMOUNT <b>295</b>	<pre></pre>	, Address <b>T</b> NES from from from from from from from SANDS r rose in hole.	Image         Okla           feet.	tototototo	PURPOS
Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro Include of No. 1, fr No. 2, fr No. 2, fr	drilling above s mation om OM OM OM OM OM OM OM	contra ea leve given i rate of Nor	water	Noble of casin kept cop 	Dp1	Iling C Iduntil_ OIL SA IPORTAN vation to to to to to to to AMOUNT <b>295</b>	<pre></pre>	, Address <b>T</b> NES from from from from from from from SANDS r rose in hole.	Image         Okla           feet.	tototototo	PURPOS

SIZE OF HOLE CASING NO. SACKS OF CEMENT WHERE SET METHOD USED MUD GRAVITY AMOUNT OF MUD USED 1217 2251 150 ax. lalliburten Halliburton 8-5/8" 23861 500 SX.

		160 sx.	Halliburtor	-		prop
						······
		RECORD OF SI				
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
		2,000 gals.	nowell XX A	side		
lesults o	f shooting or chen	nical treatment				······································
				i		
Cable too Put to pro	ls were used fro ducing <b>herch</b>	mfee 18, 1936	et to PRODUCTIO	_feet, and fr _feet, and fr ON	romf	eet tofee eet tofee
						% was oil;9
						gas
		in		ons gasonne <u>r</u>	oer 1,000 cu. ft. of	gas
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hereby a ork done	swear or affirm ti e on it so far as car		ON RECORD O given herewith m available recor	is a complet		ord of the well and al
lubscribed	and sworn to be	fore me this $2^{+}$		liebpa s	w, Henice	Date

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## FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	18	18	Cellar and substructure.
18	20.5	187	Bend and calipha.
206	207	8 - 19 - 19 - 19 - 19 - 19 - 19 - 19 - 1	Red Bed. (Top the Red Bed 215*)
207	246	39	Red Buds. (12g" Cage set at 225' with 150 axe)
246	375	129	Red Bedse
375	717	342	Red Deds, Red Rock and shells.
717	818	101	Red Bads and Red Rook.
818	991		Production and the second se
991	1048	87	Red Rock and Shales
1048	1050	1	Red Réck.
1050	1109	104	Anhydrite (top the Anhydrite at 1050'
1109	1198	89	Anhydrite and shale.
1196	1216	18	Selbe
1216	1400	184	
1000	1470	70	Salt, Attanto a second se
1470	1500	. 30	Salt. Anhydrite.
1500	1618	518	Salt.
1818	1922	108	Salt and Anhydrite,
1922	1955	32	Salt.
1965	2218	265	Salt Potash-Anhydrite Shells.
2218	2335	115	Salt and sholls (Base salts)
2353	2348	9	Anhydrite. (set 8-5/8" Cag. at 2386" with 500 ax.)
2342	2390	38	Anhydrites
2590	. 1429	139	Aphydrite. Standard and a second a first
3489	2454	25	Anhydrite, Anhydrite;
2654	26.70	16	Anhydrite
2470	24 80	10	Anhydrite and gray Line.
2480	2512	52	Line
2512	2550	18	Line and Broken Anhydrite.
2530	2554	24	Annydrite and Line.
2554	2781	227	Anhydrite
2781	2815	.34	Anhydrite and Gyp.
2815	2849	34	Anhydrite and Line.
2849	8397	48	Line.) (gas show 2891-97)
2897	2915	18	Anhydrite and Gype
2915	2965	40 108	Anhydrite. Eine 1920 - 220 - 53
<b>2965</b> 3067	3067 3066	108	Brokan Limo.
5067 5066	3154	65	Line.
3154	8156	80 82	Broken Line.
5156	5381	225	Line.
5381	5414	85	Line and strenks sandy Line.
3414	3445	29	Line
3443	5465	22	Bendy Lime
3465	8789	874	Line
8789	5766	27	Soudy Taline .
5766	5805	···· <b>39</b> · ··· ··	Line, ( set 6-5/8" cag. \$808' with 160 ax ements.)
3808	5980	115	Sandy Line. ( 011 showing at \$865*)

Set 34" Tog. at 5887'.

5-16-55. Swabbed 4 hrs Est, 15 bbls. par henre 5-17-55. Plowed 18 hrs, made 165 Bbls. Hourly average of 10.50 Bbls. 1" open choke.

3-18-36. Acidized with 2000 gallon of Dowell XX Acid. Started taking acid at 600# pressure. Declined to 250# at end of treatment. Flushed tubing with 30 barrels of oil. Acid allowed to stay in formation 6 hours. Kicked off with gas at 8.45 P M. Flowed into pits to 10.00 P M. Turned into tanks at 10.00 P M/ Flowed 781 barrels in 9 hours. An hourly average of 80 barrels. Gas volume 1,344,000. Gas 011 Ratio 700. This test was on 1" open Choke. Well cleaned up at 2:00 A M.

and the second a and a second . **. . . .** . **.** . . .  $(1, \dots, n) \in \mathbb{R}^{n} \to \mathbb{R}^{n}$  , where  $\mathbb{R}^{n} \to \mathbb{R}^{n}$ . . . in the state of the second a a a server . . . . . . المانية ( المانية ( المانية ( المانية)) ( المانية) ( المانية) ( المانية) ( المانية) ( المانية) ( الم -----• <del>..</del> .  $(x_i) \in \{x_i\} \in \{x_i\} \in \{x_i\} \in \mathbb{N}$ and the second a de la seconda de la second . • •<u>•</u>• • 计可定的 计算机分子 and the second states of the • • • . . . . in the state of the sec en Merzen i fast an an an Arrainn an Arrainn an Arrainn an Arrainn ar Arrainn 

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