

FORM C-105

N

AREA 640 ACRES

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 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.

	-11610	company or v	Operator	10			Address	•	•	
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(o. 1, from	m 37	0 5	to 371		ANDS OR Z	ones from 3.758	ı	to 277h		
To. 2, fro	m 37	26	to373	5	No. 5	from		to		
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nclude da	ata on rat	e of water infl	low and eleva	ation to wh	ich water ros	e in hole.				
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						feet.				
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				CA	SING RECOR	lD.				
	WEIGHT	THREADS	.	<u> </u>	KIND OF	CUT & FILLED	, DDD	IOD AMED		
SIZE	PER FOO		MAKE	AMOUNT	SHOE	FROM	FROM	TO	PURPOSE	
16"	65	10	Both	174	Plain				Shut o	
13"	40	10	Young	740	F\$.					
10"	32	10		1240	<u> </u>	-	ļ	_	ts	
7*	20_	8	-Int.	3600	Float					
		rd.thr	road.		-					
		ASING WHERE SET				DS USED MUD GRAVITY		AMOUNT OF MUD USED		
	casing	WHERE SET			lliburtos			Kono		
HOLE	16" 15"				lliburtes "	Pulled-rec	overed	- None		
22. 15. 12.	16" 15" 10"	174 740 1240	Aquage1		*	Pulled-rec	overed.	None		
22.° 15.°	16" 15"	174 740	Aguage)		97 90 14		Į.	licas		
22* 15* 12* 9*	16" 13" 10" 7"	174 740 1240 3600	900 Aquage1 "	PLUGS	W W AND ADAP	rers		- None		
22" 15" 12" 9"	16" 15" 10" 7"	174 740 1240 3600	900 Aquagel " 350	PLUGSLengtl	W N AND ADAP	TERS	Depth Set.	licas		
22" 15" 12" 9"	16" 15" 10" 7"	174 740 1240 3600	900 Aquagel " 350	PLUGS Length	N AND ADAP	rers	Depth Set.	licas		
22° 15° 12° 9°	16" 15" 10" 7"	174 740 1240 3600	300 Aquagel 350	PLUGS Length	N AND ADAP	TERS	Depth Set.	licas		
22° 15° 12° 9°	16" 15" 10" 7"	174 740 1240 3600	900 Aquagel " 350	PLUGS Length	N AND ADAP	TERS HICAL TREATM	Depth Set.	None .		
15° 12° 9° lapters—Size	16" 15" 10" 7" lug—Material.	174 740 1240 3600	300 Aquagel 350	PLUGS Length	M AND ADAP	TERS HICAL TREATM	Depth Set.	None .		
15° 12° 9° dapters—	16" 15" 10" 7" lug—Material.	174 740 1240 3600	300 Aquagel 350	PLUGS Length	M AND ADAP	TERS HICAL TREATM	Depth Set.	None .		
15° 12° 9° lapters—SIZE	16" 15" 10" 7" lug—Material.	174 740 1240 3600	300 Aquagel 350	PLUGS Length	M AND ADAP	TERS HICAL TREATM	Depth Set.	None .		
eaving p	16° 15° 10° 7° lug—Material.	174 740 1240 3600 erial Bons USED CHE	350 RECORD OF CHICAL USED	PLUGS Length	M AND ADAP Size NG OR CHEM	TERS HICAL TREATM	Depth Set. ENT EPTH SHOT R TREATED	None .		
HOLE 15* 12* 9* dapters SIZE	lug—Material. SHELL shooting o	174 740 1240 3600 erial Ex CHE	Aquagal 350 RECORD OF PLOSIVE OR EMICAL USED	PLUGS Length	M AND ADAP Size	TERS IICAL TREATM DATE O	Depth Set. ENT EPTH SHOT R TREATED	DEPTH CL	EANED OUT	
HOLE 15* 12* 9* dapters SIZE	lug—Material. SHELL shooting o	174 740 1240 3600 erial Ex CHE	Aquagal 350 RECORD OF PLOSIVE OR EMICAL USED	PLUGS Length	M AND ADAP Size	TERS HICAL TREATM DATE O	Depth Set. ENT EPTH SHOT R TREATED	DEPTH CL	EANED OUT	
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Name 20, Bow Maxico Ogga 23, 1946

Subscribed and sworn to before me this.....

day of......, 19...46

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	30	30	Caliche
30	140	110	Sand and shale
140	154	14	Water sand
154	820	666	Caving shales- red rock
820	860	40	Water sand H.F.W.
860	1170	510	Red rock- some send and shale
1170	1565	415	And bods- no caving after 1240
1585	1740	155	Anhy drite
1740	1820	70	Salt
1810	1850	40	Hed rock and ambydrite
1820	1875	25	Ambydrite
1675	1910	35	Selt
1910	1920	10	Anhydrite
1920	2150	250	Selt- some red abale
2150	2160	10	Ambydrite
2160	2255	95	Salt
2255	2270	15	Achydrite
2270	2490	320	Salt
2490	2633	143	Salt streaked with yotash
2633	2040	Ĩ	Blue mid with air blowout
26 h 0	2650	10	Potash
2 6 50	2043	1/3	Selt and potash
2643	2000	15	Anhydrite
2056	2004	20	Salt
2864	2905	21	Arbydrite
2907	3075	1/0	Selt .
3075	3096	21	Anhydrite (Hard)
3096	3260	lok	malt .
5860	3405	145	Arby drite
3405	3450	45	Lime (Hard) Loaded hole with water
3450	3465	15	Hed sand- First gas at 5455'
346 5	3470	う	Study lime- more gas
3470	34 9 0	₹0	Berd grey lime
3 49 0	3500	10	hed sand- more gas
3500	3520	20	Rard lime
5520	3>30	10	Bid sand- more gas
3550	3565	. 55	Bard line
3565	3570	10	field sand- more gas about 5 feet of lime
3575	3560	5	ind sand
5560	3600	20	Hard lime
3600	3660	50	inri lime, some sandy
3660	3675	15	Sand- Show of oil
3675	3715	40	Lime- sendy- show of oil at 3705 to 3715
5715	3728	15	Sendy lime with last 5 ft. very hard lime
728	3755	27	Sandy lime- increase at 3728, 3735 and 500 fee of oil in hole at 3755
76 6	177 6	≥0	time- soft- Flowing by heads thru casing about
755	3775	20	600 bbls P.O.D.
	A.1M.		AAA BASE CHAIR!