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					S	ianta Fe, New N	fexico		
					w	ELL RECOR	D		
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	REA 640 ACRI 2 WELL COR		agen in th	t not more t he Rules and	han twenty da i Regulations	mission, Santa Fe ys after completion of the Commission MIT IN TRIPLIC	n of well. Fo n. Indicate q	llow instruct	lons
Wi	lson Oil	Company	P. 0.	. Box 92	27 S.	anta Fe, Ne	w Mexico		
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SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
18"	16#	110'	80	Halliburton	None	
8#	7*	3490 '	250	11	H	·
	A11	other stri	ngs recovel	ed.		
	MIT	Offici, 2011	120 1900461			·····

			·		
		P	LUGS AND ADAPTH	RS	
Heaving plugMa	terialn	lone	Length	Depth	Set
Adapters—Material	n	ORA	_Size		

RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OU
51	8 feet	Nitro	210 qts.	Aug. 29	3750-3790	3750-3790
					· ·	

Results of shooting or chemical treatment Increased from approx. 200 bbls to 500 bbls per oil day.

REC	ORD OF DRILL-STEN	AND SPECIAL TESTS		
If drill-stem or other special tests or d	leviation surveys were	made, submit report on	separate sheet and at	tach hereto.
	TOOLS	USED		
Rotary tools were used from	feet to	feet, and from	feet to	feət
Cable tools were used from Q	feet to 3790	feet, and from	feet to	feet
	PRODUC	CTHON		
Put to producing Sept. 8, The production of the first 24 hours wa emulsion; none % water; ar If gas well, cu, ft. per 24 hours	as 300 b ad none % sedin ne ()	parrels of fluid of which 10 nent. Gravity, Be 31.8	0	
	EMPLO	YEES		
Wesley K. DuBois, Supt.	, Driller	L. H. Horner		, Driller
	Driller	A. E. Maxwell		, Driller

Subscribed and sworn to before me this 8th
day of September, 19_41
Anne 15. Daris
Notary Public

Subscribed and sworn to before me this 8th	- Santa For New Mexico September 10, 1941
day of September, 19_41	Name Liling 20 . To Star
- anne la	PositionPresident
Notary Public	Representing Wilson Of Owngany
My Commission expiresJuly 29, 1942	Address P. O. Box 927, Santa Fe, New Mexico

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	22	22	Caliche
22	105	82	Yellow sand
105	845	740	Red rock and shale
845	860	15	Sand (water)
860	1055	195	Shale and sandy shale
1055	1110	55	Sand and shale (water)
1110	1657	547	Red rock and shale
1657	1687	30	Anhydrite
1687	1703	16	Red shale
1703	1787	84	Anhydrite
1787	2880	1093	Salt and potash with anhydrite and shale breaks
2880	2888	8	Blue shale
2888	3304	416	Salt with anhydrite breaks
3304	3335	31	Anhydrite
3335	3346	11	Brown lime
3346	3405	59	Red and gray sandstone, anhydrite and some brown 1:
3405	3413	8	Buff and brown semi-crystalline dolomite
3413	3506	83	Buff and brown delomite with anhydrite breaks
3506	3552	46	
3552	3608	56	Red and gray sandstone, some dolonite and anhydrite
3608	3633	25	Grey sandstone with dolomite and anhydrite breaks About 80% Grey sandstone-remainder white to buff
0000	0000	20	dolomite. Some R.F.Q.G.
3633	3664	31	White to buff dolomite 50% - rest grey sandstone,
			anhydrite breaks
36 64	3695	31	White semi-crystalline dolomite with grey sandston
			(perhaps cavings)
3695	3725	30	White and buff semi-crystalline dolomite with sand- stone breaks
3725	37 34	9	White, grey and pink semi-crystalline dolomite -
			some porosity and oil stain.
3734	3744	10	White crystalline dolomite
3744	3758	14	Sandstone - some oil stain
3758	3770	12	Buff semi-crystalline dolomite with sandstone break hole half full of oil.
3770	3780	10	White crystalline dolomite with some sandstone
0.10	0.00		(maybe cavings) - 3200' of oil in hole.
3780	3 79 0	10	Sandstone with some white crystalline dolomite H.F.
			Flowed after shot 100 barrels in half an hour.
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