

FORM C-105



AREA 640 ACRES LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

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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 Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

Souther	ni Union G	LE COMP	HE.Y	1104 B	urt Buildin	s, Dall	as, Texe		
81510 Ci	ompany or Oper		6	in SE	of Sec	Address 19		17 8.	
Leuse 28 E N Vell is 1650 feet	Г. М. Р. М.,	Red L		· ·	E rest of the East		see. 1	County.	
State land the oil an		_						······································	
patented land the ov						L			
Government land ti he Lessee is	he permittee i Southern (, Address		Burt But	lding. Dall	R. 1
rilling commenced	March 2		. 19		was completed.	¥	ril 5		
ame of drilling cont	ractor Bret	ver Dri					New Nez	100	
evation above sea le				feet.		-			
he information given	is to be kept	confidenti	al until				19		
		•	OIL SAN	DS OR ZON	TES .				
. 1, from 16	65to	167			ro m		to		
. 2, from 18	14to	182		*	rom				
). 3, from	to				rom				
clude data on rate o	205	v and ele	vation to w	0	ose in hole.	9t	- <u></u> .		
). 2, from	1125	··· <u>·</u>	.to115	5	fə	et			
0. 3, from		•	.to		fe	et	·		
o. 4, from			.to		fe	et			
			CASI	G-RECORD	•				
SIZE WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PER FROM	FORATED	PUBPOSE	
81 28 1b.		Q.D.	456	Regular	None			Burface	
7" 20 10.		0.D.	1718		None			Producia	8
				-					
			<u> </u>						
	-								
			<u></u>	·	·····				
- 1995年 - 1995年 - 1995年 - 1995年 - 1995年 - 1995年		MUDD	ING AND	CEMENTING	RECORD				

SIZE OF HOLE	SIZE OF CASING	WHERK SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
10*	82"	4861	50	Halliburies		· · · · · · · · · · · · · · · · · · ·
8*	7=	1718*	100			
						······································

PLUGS AND ADAPTERS

Heaving	plugMatorial	Length	Depth	Set
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Adapters-Material

1

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RECORD OF SHOOTING OR CHEMICAL TREATMENT

____Size___

SIZE	SHELL USKD	CHEMICAL USED	QUANTITY 130 qts	DATE 4-2-45	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
	**	*	35 gts	4-2-45	1850-1815	· · · · · · · · · · · · · · · · · · ·
	1					
·						1
tesults o	shooting or che	mical treatment				
Results o	t shooting or che	omical treatment				
Results o	shooting or che	omical treatment				
Results o	shooting or che	omical treatment		······································		

TOOLS USED

Rotary	tools	were	used	fromfeet	t	.0	feet,	and	fromfeet	to	'eet
Cable	to ols	were	used	from 0 feet	t	.o1	922 feet,	and	fromfeet	to1	'eet
						PRO	ODUCTION				

Put to producing______,19_____

The production of the first 24 hours was	barrels of fluid of which% was oil;%
emulsion;% water; and%	sediment. Gravity, Be
If gas well, cu, ft. per 24 hours	Gallons gasoline per 1,000 cu. ft. of gas
Rock pressure, lbs. per sq. in	

EMPLOYEES

Roy Hill	Driller	R. H. Chapman	D-111
V. A. Lane			Driller
	Driller		Driller

FORMATION RECORD ON OTHER SIDE

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Subscribed and sworn to before me this 24 11/2	Dellas, Texas Work 2+, 775
day of April 19 45	Name Can thompson

FORMATION RECORD

				RMATION RECORD
	FROM	то	THICKNESS IN FEET	FORMATION
	0	5	5	3011
	5	10	5	Caliche
	10	40 75	30 35	Sand Shale, Red
	40 75	65	10	Shale, Red Shale, Red
	85	112	27	Hed Shale
	112	145	3 3	Anhydrite Rod Shalo
	145 155	155 160	10 5	Red Shale Anhydrite
	160	165	5	Red Shale
	165 195	195	30	Pahydrit •
	210	210 245	15 35	Anhydrite - Broken Anhydrite - water from 205-210'
	245	270	25	Anaydrite
	270	275	5	Anhydrite - Broken
	275 315	315 350	40 35	Red Shale Anhydrite - broken
	360	360	10	Shale
	360 400	-400	40	abydrite - broken
	410	410 420	10 10	
	420	425	5	Anhydrite - broken Red Shale
	425	444	19	Anhydrite - Set 456' of 82" pipe with 50 sacks
	448	485	37	
	485	500	15	Anhydrite - broken Anhydrite
	500	508	6	Line
	508 570	570	62	Anhydrite
	610	610 815	40 205	Anhydrite - broken
	815	915	100	Anhydrite Anhydrite - broken
	915	950	35	Anhydrite
	9 50 10 25	1025	30	Anhydrite - broken
	1085	1060 1100	35 40	Anhydrite Red Sand
	1100	1125	25	Anhydrite and Line
	1125	1155	30	Aphydrite w hole making 32 bailers water per hr.
	1180	1180 1185	25	Angerite and red yoek
	1185	1310	5 125	Brown Line Anhydrite
	1310	1330	23	Anhydrite
	1330	1340	10	Sand - Gas
	1380	1380 1390	40 10	Anhydrite Sand
	1390	1460	70	Anhydrite
	1460	1490	30	Anhydrite - broken
	1590 1510	1510 1615	10	Line
	1615	1540	5 25	Achydrite - broken Anhydrite
	1540	1570	50	Line
	1570 1565	1363	15	Line - brown
	1605	1605 1630	20 25	Line - brown
	1630	1665	85	Line
	1665	1672	9	Sand - Oil and Gas Show
	1672	1704	32	Lime
-	1978	1704 1728	32 21	Lime - set 1718' of 7-inch Cag. with 100 sacks
-	1754 1785	1725	21. 86	Lime - set 1718' of 7-inch Cag. with 100 sacks of cement Lime
-	1754 1785	1725 1748 1754	21. 86 6	Lime - set 1718' of 7-inch Cag. with 100 sacks of cement Lime Broken Lime
-	1754 1785	1725 1748 1784 1775	21 86 81	Lime - set 1718° of 7-inch Cag. with 100 sacks of cament Lime Broken Lime Aukydrite - Shale and Lime
-	1754 1755 1755 1775 1789	1725 1748 1754 1775 1789 1802	81 6 81 14 13	Lime - set 1718' of 7-inch Cag. with 100 sacks of cement Lime Broken Lime Auhydrite - Shale and Lime Lime Lime
-	1764 1745 1754 1754 1775 1789 1802	1725 1748 1754 1775 1789 1802 1814	81 6 81 14 13 12	Lime - set 1718' of 7-inch Cag. with 100 sacks of cement Lime Broken Lime Anhydrite - Shale and Lime Lime Lime
	1764 1745 1745 1755 1769 1802 1814	1725 1748 1784 1775 1789 1802 1814 1829	21 6 81 14 15 12 15	Lime - set 1718° of 7-inch Cag. with 100 sacks of coment Lime Broken Lime Anhydrite - Shele and Lime Lime Lime - Pink Lime Sand - Oil and Gas
	1754 1745 1754 1755 1789 1802 1814 1829 1844	1725 1748 1754 1775 1789 1802 1814	81 6 81 14 13 12	Lime - set 1718° of 7-inch Cag. with 100 sacks of cement Lime Broken Lime Anhydrite - Shele and Lime Lime Lime - Pink Lime Send - Oil and Gas Lime - Broken
	1754 1745 1754 1755 1789 1802 1814 1829 1844 1850	1725 1784 1775 1789 1802 1814 1829 1844 1650 1854	21 6 81 14 13 12 15 13 6 4	Lime - set 1718° of 7-inch Cag. with 100 sacks of coment Lime Broken Lime Auhydrite - Shale and Lime Lime Lime - Pink Lime - Broken Lime - Broken Lime - Fink Lime - White
	1764 1745 1754 1755 1769 1802 1814 1829 1844 1829 1844 1850 1854	1725 1748 1784 1775 1789 1802 1814 1829 1844 1850 1854 1867	El 6 81 14 15 12 15 13 6 4 13	Lime - set 1718 of 7-inch Cag. with 100 sacks of cement Lime Broken Lime Anhydrite - Shale and Lime Lime Lime - Pink Lime Send - Oil and Gas Lime - Broken Lime - Pink Lime - White Lime
	1764 1745 1754 1775 1769 1802 1814 1829 1844 1829 1844 1850 1854 1867 1875	1725 1748 1754 1775 1789 1802 1814 1829 1844 1850 1854 1857 1875 1890	21 6 81 14 13 12 15 13 6 4	Lime - set 1718° of 7-inch Cag. with 100 sacks of coment Lime Broken Lime Auhydrite - Shale and Lime Lime Lime - Pink Lime - Broken Lime - Broken Lime - Fink Lime - White
	1764 1785 1785 1785 1785 1785 1802 1802 1814 1825 1844 1850 1854 1847 1855 1855 1855 1855	1725 1784 1784 1775 1789 1802 1814 1829 1844 1850 1854 1854 1857 1875 1890 1913	21 36 5 14 15 15 15 15 15 15 15 15 15 15	Lime - set 1718° of 7-inch Cag. with 100 sacks of cament Lime Broken Lime Anhydrite - Shele and Lime Lime Lime - Pink Lime Send - Oil and Gas Lime - Broken Lime - Fink Lime - White Lime Lime Lime Lime
	1764 1745 1754 1775 1769 1802 1814 1829 1844 1829 1844 1850 1854 1867 1875	1725 1748 1754 1775 1789 1802 1814 1829 1844 1850 1854 1857 1875 1890	21 26 21 14 13 12 13 6 4 13 8 15	Lime - set 1718° of 7-inch Cag. with 100 sacks of cament Lime Broken Lime Anhydrite - Shele and Lime Lime Lime - Pink Lime Send - Oil and Gas Lime - Broken Lime - Fink Lime - White Lime Lime
	1764 1785 1785 1785 1785 1785 1802 1802 1814 1825 1844 1850 1854 1847 1855 1855 1855 1855	1725 1784 1784 1775 1789 1802 1814 1829 1844 1850 1854 1854 1857 1875 1890 1913	21 26 21 14 13 12 13 6 4 13 8 15	Lime - set 1718' of 7-inch Cag. with 100 sacks of cement Lime Brokes Lime Anhydrite - Shele and Lime Lime Lime - Pink Lime Sand - Oil and Gas Lime - Brokes Lime - Pink Lime - White Lime Lime Lime Lime Lime Lime Lime
	1764 1785 1785 1785 1785 1785 1802 1802 1814 1825 1844 1850 1854 1847 1855 1855 1855 1855	1725 1784 1784 1775 1789 1802 1814 1829 1844 1850 1854 1854 1857 1875 1890 1913	21 26 21 14 13 12 13 6 4 13 8 15	Lime - set 1718' of 7-inch Cag. with 100 sacks of cement Lime Broken Lime Lime Lime - Pink Lime - Pink Lime Send - Oil and Gas Lime - Broken Lime - Fink Lime - White Lime Lime Lime Lime Lime Jane - Sandy Plugged back to 1900 with
	1764 1785 1785 1785 1785 1785 1802 1802 1814 1825 1844 1850 1854 1847 1855 1855 1855 1855	1725 1784 1784 1775 1789 1802 1814 1829 1844 1850 1854 1854 1857 1875 1890 1913	21 26 21 14 13 12 13 6 4 13 8 15	Lime - set 1718' of 7-inch Cag. with 100 sacks of cement Lime Broken Lime Lime Lime - Pink Lime Sand - Oil and Gas Lime - Broken Lime - Fink Lime - White Lime Lime Lime - Sandy Plugged back to 1900 with gravel. Well shot from 1900 to 1850 with 130 gts - 6" Shell;
	1764 1785 1785 1785 1785 1785 1802 1802 1814 1825 1844 1850 1854 1847 1855 1855 1855 1855	1725 1784 1784 1775 1789 1802 1814 1829 1844 1850 1854 1854 1857 1875 1890 1913	21 26 21 14 13 12 13 6 4 13 8 15	Lime - set 1718' of 7-inch Cag. with 100 sacks of cement Lime Broken Lime Lime Lime - Pink Lime Sand - Oil and Gas Lime - Fink Lime - Fink Lime - White Lime Lime - White Lime Lime - Sandy Plugged back to 1900 with gravel. Well shot from 1900 to 1850 with 130 qts - 4" Shell; 1850 to 1815 with 35 sts. 24"
	1764 1785 1785 1785 1785 1785 1802 1802 1814 1825 1844 1850 1854 1847 1855 1855 1855 1855	1725 1784 1784 1775 1789 1802 1814 1829 1844 1850 1854 1854 1857 1875 1890 1913	21 26 21 14 13 12 13 6 4 13 8 15	Lime - set 1718' of 7-inch Cag. with 100 sacks of cement Lime Broken Lime Lime Lime - Pink Lime Sand - Oil and Gas Lime - Broken Lime - Fink Lime - White Lime Lime Lime - Sandy Plugged back to 1900 with gravel. Well shot from 1900 to 1850 with 130 gts - 6" Shell;
	1764 1785 1785 1785 1785 1785 1802 1802 1814 1825 1844 1850 1854 1847 1855 1855 1855 1855	1725 1784 1784 1775 1789 1802 1814 1829 1844 1850 1854 1854 1857 1875 1890 1913	21 26 21 14 13 12 13 6 4 13 8 15	Lime - set 1718' of 7-inch Cag. with 100 sacks of cement Lime Broken Lime Lime Lime - Pink Lime Sand - Oil and Gas Lime - Fink Lime - Fink Lime - White Lime Lime - White Lime Lime - Sandy Plugged back to 1900 with gravel. Well shot from 1900 to 1850 with 130 qts - 4" Shell; 1850 to 1815 with 35 sts. 24"
	1764 1785 1785 1785 1785 1785 1802 1802 1814 1825 1844 1850 1854 1847 1855 1855 1855 1855	1725 1784 1784 1775 1789 1802 1814 1829 1844 1850 1854 1854 1857 1875 1890 1913	21 26 21 14 13 12 13 6 4 13 8 15	Lime - set 1718' of 7-inch Cag. with 100 sacks of cement Lime Broken Lime Lime Lime - Pink Lime Sand - Oil and Gas Lime - Fink Lime - Fink Lime - White Lime Lime - White Lime Lime - Sandy Plugged back to 1900 with gravel. Well shot from 1900 to 1850 with 130 qts - 4" Shell; 1850 to 1815 with 35 sts. 24"
	1764 1785 1785 1785 1785 1785 1802 1802 1814 1825 1844 1850 1854 1847 1855 1855 1855 1855	1725 1784 1784 1775 1789 1802 1814 1829 1844 1850 1854 1854 1857 1875 1890 1913	21 26 21 14 13 12 13 6 4 13 8 15	Lime - set 1718' of 7-inch Cag. with 100 sacks of cement Lime Broken Lime Lime Lime - Pink Lime Sand - Oil and Gas Lime - Fink Lime - Fink Lime - White Lime Lime - White Lime Lime - Sandy Plugged back to 1900 with gravel. Well shot from 1900 to 1850 with 130 qts - 4" Shell; 1850 to 1815 with 35 sts. 24"
	1764 1785 1785 1785 1785 1785 1802 1802 1814 1825 1844 1850 1854 1847 1855 1855 1855 1855	1725 1784 1784 1775 1789 1802 1814 1829 1844 1850 1854 1854 1857 1875 1890 1913	21 26 21 14 13 12 13 6 4 13 8 15	Lime - set 1718' of 7-inch Cag. with 100 sacks of cement Lime Broken Lime Lime Lime - Pink Lime Sand - Oil and Gas Lime - Fink Lime - Fink Lime - White Lime Lime - White Lime Lime - Sandy Plugged back to 1900 with gravel. Well shot from 1900 to 1850 with 130 qts - 4" Shell; 1850 to 1815 with 35 sts. 24"
	1764 1785 1785 1785 1785 1785 1802 1802 1814 1825 1844 1850 1854 1847 1855 1855 1855 1855	1725 1784 1784 1775 1789 1802 1814 1829 1844 1850 1854 1854 1857 1875 1890 1913	21 26 21 14 13 12 13 6 4 13 8 15	Lime - set 1718' of 7-inch Cag. with 100 sacks of cement Lime Broken Lime Lime Lime - Pink Lime Sand - Oil and Gas Lime - Fink Lime - Fink Lime - White Lime Lime - White Lime Lime - Sandy Plugged back to 1900 with gravel. Well shot from 1900 to 1850 with 130 qts - 4" Shell; 1850 to 1815 with 35 sts. 24"
	1764 1785 1785 1785 1785 1785 1802 1802 1814 1825 1844 1850 1854 1847 1855 1855 1855 1855	1725 1784 1784 1775 1789 1802 1814 1829 1844 1850 1854 1854 1857 1875 1890 1913	21 26 21 14 13 12 13 6 4 13 8 15	Lime - set 1718' of 7-inch Cag. with 100 sacks of cement Lime Broken Lime Lime Lime - Pink Lime Sand - Oil and Gas Lime - Fink Lime - Fink Lime - White Lime Lime - White Lime Lime - Sandy Plugged back to 1900 with gravel. Well shot from 1900 to 1850 with 130 qts - 4" Shell; 1850 to 1815 with 35 sts. 24"
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	1764 1785 1785 1785 1785 1785 1802 1802 1814 1825 1844 1850 1854 1847 1855 1855 1855 1890	1725 1784 1784 1775 1789 1802 1814 1829 1844 1850 1854 1854 1857 1875 1890 1913	21 26 21 14 13 12 13 6 4 13 8 15	Lime - set 1718' of 7-inch Cag. with 100 sacks of cement Lime Broken Lime Lime Lime - Pink Lime Sand - Oil and Gas Lime - Fink Lime - Fink Lime - White Lime Lime - White Lime Lime - Sandy Plugged back to 1900 with gravel. Well shot from 1900 to 1850 with 130 qts - 4" Shell; 1850 to 1815 with 35 sts. 24"
	1764 1785 1785 1785 1785 1785 1802 1802 1814 1825 1844 1850 1854 1847 1855 1855 1855 1890	1725 1784 1784 1775 1789 1802 1814 1829 1844 1850 1854 1854 1857 1875 1890 1913	21 26 21 14 13 12 13 6 4 13 8 15	Lime - set 1718' of 7-inch Cag. with 100 sacks of cement Lime Broken Lime Lime Lime - Pink Lime Sand - Oil and Gas Lime - Fink Lime - Fink Lime - White Lime Lime - White Lime Lime - Sandy Plugged back to 1900 with gravel. Well shot from 1900 to 1850 with 130 qts - 4" Shell; 1850 to 1815 with 35 sts. 24"
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	1764 1785 1785 1785 1785 1785 1802 1802 1814 1825 1844 1850 1854 1847 1855 1855 1855 1890	1725 1784 1784 1775 1789 1802 1814 1829 1844 1850 1854 1854 1857 1875 1890 1913	21 26 21 14 13 12 13 6 4 13 8 15	Lime - set 1718' of 7-inch Cag. with 100 sacks of cement Lime Broken Lime Lime Lime - Pink Lime Sand - Oil and Gas Lime - Fink Lime - Fink Lime - White Lime Lime - White Lime Lime - Sandy Plugged back to 1900 with gravel. Well shot from 1900 to 1850 with 130 qts - 4" Shell; 1850 to 1815 with 35 sts. 24"
	1764 1785 1785 1785 1785 1785 1802 1802 1814 1825 1844 1850 1854 1847 1855 1855 1855 1890	1725 1784 1784 1775 1789 1802 1814 1829 1844 1850 1854 1854 1857 1875 1890 1913	21 26 21 14 13 12 13 6 4 13 8 15	Lime - set 1718' of 7-inch Cag. with 100 sacks of cement Lime Broken Lime Lime Lime - Pink Lime Sand - Oil and Gas Lime - Fink Lime - Fink Lime - White Lime Lime - White Lime Lime - Sandy Plugged back to 1900 with gravel. Well shot from 1900 to 1850 with 130 qts - 4" Shell; 1850 to 1815 with 35 sts. 24"
	1764 1785 1785 1785 1785 1785 1802 1802 1814 1825 1844 1850 1854 1847 1855 1855 1855 1855	1725 1784 1784 1775 1789 1802 1814 1829 1844 1850 1854 1854 1857 1875 1890 1913	21 26 21 14 13 12 13 6 4 13 8 15	Lime - set 1718' of 7-inch Cag. with 100 sacks of cement Lime Broken Lime Lime Lime - Pink Lime Sand - Oil and Gas Lime - Fink Lime - Fink Lime - White Lime Lime - White Lime Lime - Sandy Plugged back to 1900 with gravel. Well shot from 1900 to 1850 with 130 qts - 4" Shell; 1850 to 1815 with 35 sts. 24"
	1764 1785 1785 1785 1785 1785 1802 1802 1814 1825 1844 1850 1854 1847 1855 1855 1855 1855	1725 1784 1784 1775 1789 1802 1814 1829 1844 1850 1854 1854 1857 1875 1890 1913	21 26 21 14 13 12 13 6 4 13 8 15	Lime - set 1718' of 7-inch Cag. with 100 sacks of cement Lime Broken Lime Lime Lime - Pink Lime Sand - Oil and Gas Lime - Fink Lime - Fink Lime - White Lime Lime - White Lime Lime - Sandy Plugged back to 1900 with gravel. Well shot from 1900 to 1850 with 130 qts - 4" Shell; 1850 to 1815 with 35 sts. 24"
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