

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

If State Land submit 6 Copies

OFFICERN		RRECTLY				1/4 OFF TOTAL	-
		PRODUCTION (Company or Operat	-4			MARTINEZ (Lease)	<u> </u>
JI No				% of Sec	Т	25N	R. 3W , NM
Tapac	ito P.C	•	/4 •••••••	Pool.	Rio Arriba	, , , , , , , , , , , , , , , , , , ,	Co
11 is		feet from	Sou th	line and	790	feet from.	West
							<u>ll</u> , _{19.}
	-						••••••••••
							to be kept confidential
			OT	L SANDS OR ZO	ONES		
1 (3781						to
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-							to
. 0, 110111							
			IMPOE elevation to which	ETANT WATER			
						feet	
			to				
			to				
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o. 4, 110m			······································				
		<u> </u>		CASING RECO	T		
SIZE	WEIG PER F		R	CASING RECO	CUT AND PULLED FROM	PERFORATION	NS PURPOSE
8-5/8=	32.0	Used Used	AMOUNT 200 ft.	KIND OF SHOE	CUT AND		Surface
3-5/8 * 3-1/2 *]	32.0 BUE 9.30	Used Used	200 ft. 3851 ft.	Bell Jt. Baker	CUT AND	3981-3811	Surface Production
3-5/8=	32.0	Used Used	AMOUNT 200 ft.	Bell Jt. Baker	CUT AND		Surface
3-5/8 * 3-1/2 *]	32.0 BUE 9.30	Used Used	200 ft. 3851 ft. 3660 ft.	Bell Jt. Baker	CUT AND PULLED FROM	3981-3811	Surface Production
3=5/8# 3=1/2# L=1/2#	32.0 8UE 9.30 2.75	Used Used New	200 ft. 3851 ft. 3660 ft.	Bell Jt. Baker AND CEMENT	CUT AND PULLED FROM	3981-3811 3656-3660	Surface Production
3-5/8# 3-1/2#]	32.0 SUE 9.30 2.75	Used Used New Where SET	AMOUNT 200 ft. 3851 ft. 3660 ft. MUDDING NO. SACKS OF CEMENT	Bell Jt. Baker AND CEMENT METHOD USED	CUT AND PULLED FROM	3981 -3811 3656 -3 660	Surface Production
8=5/8# 3=1/2# 1=1/2# SIZE OF HOLE	32.0 8UB 9.30 2.75 size of casing	Used Used WHERE SET 210° K.B.	AMOUNT 200 ft. 3851 ft. 3660 ft. MUDDING NO. SACKS OF CEMENT 125 SX	Bell Jt. Baker AND CEMENT METHOD USED PURP Plug	CUT AND PULLED FROM	3981-3811 3656-3660	Surface Production Tubing
3=5/8# 3=1/2#] 1=1/2#	32.0 SUE 9.30 2.75	Used Used WHERE SET 210° K.B.	AMOUNT 200 ft. 3851 ft. 3660 ft. MUDDING NO. SACKS OF CEMENT	Bell Jt. Baker AND CEMENT METHOD USED	CUT AND PULLED FROM	3981-3811 3656-3660	Surface Production Tubing
=5/8 =1/2 =1/2 size of Hole	32.0 8UB 9.30 2.75 size of casing	Used Used WHERE SET 210° K.B.	AMOUNT 200 ft. 3851 ft. 3660 ft. MUDDING NO. SACKS OF CEMENT 125 SX	Bell Jt. Baker AND CEMENT METHOD USED PURP Plug	CUT AND PULLED FROM	3981-3811 3656-3660	Surface Production Tubing SEP1 3 1961
5/8m -1/2m -1/2m size of Hole	32.0 8UB 9.30 2.75 size of casing	Used Used WHERE SET 210° K.B.	AMOUNT 200 ft. 3851 ft. 3660 ft. MUDDING NO. SACKS OF CEMENT 125 sx 200 sx	Bell Jt. Baker AND CEMENT METHOD USED PURP Plug	CUT AND PULLED FROM ING RECORD	3981-3811 3656-3660 MUD RAVITY	Surface Production Tubing
SIZE OF HOLE -1/2* -1/2* -1/2* -1/2* -1/2*	32.0 SUE 9.30 2.75 SIZE OF CASING 8-5/8 32 EUL	Used Used WHERE SET 210° K.B. 3861 K.B.	MUDDING No. SACKS OF CEMENT 125 SX 200 SX RECORD OF 1 te Process used, No.	Bell Jt. Baker AND CEMENT METHOD USED PUMP Plug PUMP Plug PRODUCTION A	CUT AND PULLED FROM ENG RECORD AND STIMULA s. used, interval	3981-3811 3656-3660 MUD BRAVITY FION treated or shot.)	Surface Production Tubing RIULI SEP1 3 1961 SEP1 3 1961 OIL CON. CON.
=5/8 =1/2 =1/2 =1/2	32.0 SUE 9.30 2.75 SIZE OF CASING 8-5/8 32 ^M EUL	Used Used WHERE SET 210' K.B. 3861 K.B.	MUDDING NO. SACKS OF CEMENT 125 SX 200 SX RECORD OF 1 te Process used, No. 3781-3811	Bell Jt. Baker AND CEMENT METHOD USED PUMP Plug PUMP Plug PRODUCTION A o. of Qts. or Gal with sidew	CUT AND PULLED FROM ING RECORD AND STIMULA s. used, interval inder jet co	3981-3811 3656-3660 MUD RAVITY TION treated or shot.)	Surface Production Tubing RULL SEP131961 SEP131961 OIL CON. CON. DIST. 3
S=5/8m S=1/2m S=1/2m S=1/2m S=1/2m S=2/1m S=3/1m Perfora 3790-37	32.0 8UE 9.30 2.75 SIZE OF CASING 8-5/8 32 EUL	Used Used Vesed New WHERE SET 210° K.B. 3861 K.B.	MUDDING NO. SACKS OF CEMENT 125 SX 200 SX RECORD OF 1 te Process used, No. 3781-3811 c. Jet charge:	Bell Jt. Bell Jt. Baker AND CEMENT METHOD USED PURIP Plug PURIP Plug PURIP Plug O. of Qu. or Gal with sidew	CUT AND PULLED FROM ING RECORD AND STIMULA s. used, interval inder jet of	3981-3811 3656-3660 MUD RAVITY FION treated or shot.) charges and erfs w/60,0	Surface Production Tubing RIULI SEP1 3 1961 SEP1 3 1961 OIL CON. CON.
S=5/8m S=1/2m S=1/2m S=1/2m S=1/2m S=2/1m S=3/1m Perfora 3790-37	32.0 8UE 9.30 2.75 SIZE OF CASING 8-5/8 32 EUL	Used Used Vesed New WHERE SET 210° K.B. 3861 K.B.	MUDDING NO. SACKS OF CEMENT 125 SX 200 SX RECORD OF 1 te Process used, No. 3781-3811	Bell Jt. Bell Jt. Baker AND CEMENT METHOD USED PURIP Plug PURIP Plug PURIP Plug O. of Qu. or Gal with sidew	CUT AND PULLED FROM ING RECORD AND STIMULA s. used, interval inder jet of	3981-3811 3656-3660 MUD RAVITY FION treated or shot.) charges and erfs w/60,0	Surface Production Tubing RULL SEP131961 SEP131961 OIL CON. CON. DIST. 3
S=5/8m 3-1/2m 3-1/2m SIZE OF HOLE 124m 5-3/4m Perfora 3790-37	32.0 8UE 9.30 2.75 SIZE OF CASING 8-5/8 32 EUL	Used Used Vesed New WHERE SET 210° K.B. 3861 K.B.	MUDDING NO. SACKS OF CEMENT 125 SX 200 SX RECORD OF 1 te Process used, No. 3781-3811 c. Jet charge:	Bell Jt. Bell Jt. Baker AND CEMENT METHOD USED PURIP Plug PURIP Plug PURIP Plug O. of Qu. or Gal with sidew	CUT AND PULLED FROM ING RECORD AND STIMULA s. used, interval inder jet of	3981-3811 3656-3660 MUD RAVITY FION treated or shot.) charges and erfs w/60,0	Surface Production Tubing RULL SEP131961 SEP131961 OIL CON. CON. DIST. 3
8=5/8m 1-1/2m 1-1/2m SIZE OF HOLE 124m 5-3/4m Perfora 3790-37	SIZE OF CASING 8-5/8 32 EUE ted 4 sh 95 w/Mc0 gallons	Used Used WHERE SET 210' K.B. 3861 K.B. (Record the lots/ft. from the lots/ft.	MUDDING NO. SACKS OF CEMENT 125 SX 200 SX RECORD OF 1 RECORD OF 3781-3811 c Jet charges sining 34#/1	Bell Jt. Baker AND CEMENT METHOD USED PURP Plug PURP Plug PRODUCTION A o. of Qu. or Gal with sidew 8. Sand-Wa 000 Dowell	CUT AND PULLED FROM ING RECORD AND STIMULA Lused, interval inder jet of ter frac. p	3981-3811 3656-3660 MUD RAVITY FION treated or shot.) charges and erfs w/60,0	Surface Production Tubing RULL SEP131961 SEP131961 OIL CON. CON. DIST. 3

RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit proport on separate sheet and attach hereto

TOOLS USED

			0 fe			feet,	and from	***************************************	feet tofcet	
Cable tools were used from			fe	et to			and from		feet to fee	
					PRODU					
					•					
OIL W	VELL:			barrels of liquid of which						
							% water	; and	% was sediment. A.P.I	
		Gravity		···· ••• ·····						
GAS W	ELL:	The production	on during the first 24	hours wa	as		.M.C.F. pl	us	barrels o	
			carbon. Shut in Pressu							
Length	of Time	e Shut in			·····				, .	
PL	EASE I	INDICATE E	BELOW FORMATIO	N TOP	S (IN CON	FORMAN	CE WITH	[GEOG]	RAPHICAL SECTION OF STATE):	
			Southeastern Nev	v Mexico	•				Northwestern New Mexico	
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					oson				Farmington	
					Kee				Menefee	
					burger				Point Lookout	
					Wash				Mancos	
T. Glo	rieta	•••••••••••••••••••••••••••••••••••••••							Dakota Morrison	
									Penn	
T. Mis	s									
				FO	RMATION	N RECO	ORD			
From	То	Thickness in Feet	Forma	ation		From	То	Thickness in Feet	Formation	
Surf. 1450 3780	1450 3780 3810	2330	Tertiary Kirtland - F Pictured Cli		and					
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as can be	determ	ned from ava	ilable records.	given her	rewith is a c	omplete a	nd correct	record of	the well and all work done on it so far	
			uthern Union I	rod.	Go•	Address	B ox	808, 1	Farmington, New Mexico	
Name	Did	but D.	Noland J	· ····································	•••••	Posi ···	Tigle	Drill	ling Superintendent	