



NEW MEXICO OIL CONSERVATION COMMIS

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.

	98 7° == -	Compai	ny or O	perator	*		, Hobbs, 1	Address		
State	Lea	FACT	74	perator Well No.		in	SB/4 of Sec.	16	, Т	24-S
R 37-				,		Field,				County
Well is	62 0	.feet sout	th of t	he North lii	ne and	60 feet	west of the East	line of	ection	16
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Elevation	arilling co	ntractor), F.		3247	feet.	, Ade	dress		A TAGO
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No. 2, fro	_{.m.} 35	515		to 3510	5		5, from			
No. 3, fro	_{m. 57}	7 05		to 576	5	No. (, from	***************************************	to	
					IMPOR	TANT WATE	R SANDS			
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No. 4, fro	m	····	••••••				fe	et		**
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SIZE	WEIGHT PER FOOT	THE PER	READS R INCH	MAKE	AMOUNT	KIND OF SHOE	FROM	PERF	ORATED	PURPOSE
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5-1/2"		10			3308		2			
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Heaving p	olug—Mate	rial	••••		Leng	th		.Depth Set		
Adapters-	-Material					Size	·····			
Adapters-	-Material						AICAL TREATM		•••••••	
			E	RECORD OF	E SHOOT	ING OR CHE	AICAL TREATM	ENT		ULEANED OUT
Adapters-	-Material		E	PLOSIVE OR	TOOHS 7	ANTITY	DATE 0	ENT EPTH SHOT R TREATED	DEPTH (DLEANED OUT
		USED	E	PLOSIVE OR MICAL USED	90 1d 25	ING OR CHE	DATE 0	ENT	DEPTH (DLEANED OUT
		USED	EXP CHES	PLOSIVE OR MICAL USED	90 1d 25	ANTITY	DATE 0	ENT EPTH SHOT R TREATED 5705-57	DEPTH (OLEANED OUT
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SIZE	SHELL:	USED	EXP CHES 15%	PLOSIVE OR MICAL USED	qu 1d 25 50	ANTITY OO gal. OO gal.	DATE 0 7-27-50 8- 3-50	ENT EPTH SHOT R TREATED 5705-57 5705-57	DEPTH (tabbed
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My Commission expires.....2-23-54

Address Box "F"; Hobbs, New Medico

			ORMATION RECORD
FROM	то	THICKNESS IN FEET	FORMATION
			DRILL STEM TESTS
rill Ste	m Test #1	(4860 - 851)	Tool open 2 hours. Medium blow air at once, weaker at end of one hour. No gas to surface. Recovered 1255' black sulphur water and 1800' clear sulphur water. Flowing BHP 800-1500 psi. 15-minute shutin BHP 1500 psi. Seum of oil on top of water in drill pipe.
Orill Ste	m Test #2	(4915-531)	Tool open 2 hours. Weak blow air through- out. Recovered 30' drilling mud and 120' sulphur water out mud slightly gas out. Flowing and 15-minute shut-in BH pressures zero.
Drill Ste	m Test #3	(4995-5020	Tool open 8 hours. Strong blow air at once, gas to surface in 35 minutes but not enough to measure. Died after 8 minute hours. Recovered 300' slightly oil cut sulphur water and 2860' sulphur water. No pressures recorded.
Drill Ste	om Test #4	(5+20-5540	Tool open one hour. Weak blow air in 35 minutes and died. Recovered 100' gas cut mud. No oil or water. Flowing BHP - 75 psi. 15-minute shut-in BHP - zero.
Drill St	em Test #5	(55 50- 5660	Toel open one hour. Strong blow air at once, died at end of one hour. Recovered 90' drilling mud. No oil or water. Flewing and 15-minute shut-in BH pressure: zero.
Drill St	em Test #6	(5670-5757	Tool open 3 hours. Strong blow air at once. Gas to surface in 25 minutes. Not enough to measure. Recovered 15' free 37 gravity oil and 220' heavy oil and gas cut mud. Flowing and 15-minute shut-in BHP - 110 psi.
Drill St	em Test #7	(5757-5807	1) Tool open 5 hours. Strong blow air immediately. Gas to surface in one hour 45 minutes. Recovered 90' gas cut mud.
			Flowing BHP - zero. 15-minute shut-in BHP - 275 psi.
		I	Flowing BHP - zero. 15-minute shut-in BHP - 275 psi. MATION MARKERS OF
		ADDI	Flowing BHP - zero. 15-minute shut-in BHP - 275 psi. MATION MARKERS OF TIONAL DRILLED HOLE
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