FORM C-103 (Rev 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION

MISCELLANEOUS REPORTS ON WELLS

Name of Company				TA	Address					
	Miller			ľ		Box	k 2370 Y	Vi chi ta	Falls	Texas
Lease		We	li No.	Unit L			Township	S.A. WALLAND	Range	
Pitt			1			16	19N		1	[A
Date Work Performed	Pool	WARA				ľ	County P4 A	A wad ha		
Jan 2nd 1955		. Wilde		OF: (C	heck an	propria		Arriba		
Beginning Drilling Op	perations		g Test a			,, op.,	Other (Ex	(blain):		
	eracions.		dial Work		,	L				
A Plugging					1 1					
Detailed account of work d	one, nature and	quantity of	materials	used, a	nd result	s obtai	nea.			
Well drilled	to 1220 f	t. no	bows	011	or ga	. 8.				
Cement plus f			_				_	alar cen	ent,	10 sacks
5 Ft. Pipe Ma Location Lev		ed on	top o	f hol	. • .		·	185		2 1
					•			SEF OIL	CON. CON. DIST.	COM.)
Witnessed by			Position				Company			
R.H. Ren	per		01	wner			Bar	mer dri	llin	_ 60.
	FILI	. IN BELO					PORTS ON	LY		
	T			SINAL W	ELL DA	TA	Producing	leterno l	Com	pletion Date
D F Elev.	T D		PBT	D			Froducing	IHICIVAI		presson – are
£ 500				o	Dil String	Diame	ter	Oil Stri	ng Depth	
6528 Tubing Diameter	Tubing	Depth			AL CHANGE					
	Tubing	Depth			71 Otting				 	
Tubing Diameter	Tubing	Depth					· · · · · · · · · · · · · · · · · · ·			
Tubing Diameter	Tubing	Depth		P	Producing		ition(s)			
Tubing Diameter	Tubing	Depth			Producing	Forms	ition(s)			
Tubing Diameter	Tubing	Depth	RESUI	P LTS OF	Producing	Forms	ition(s)			
Tubing Diameter Perforated Interval(s) Open Hole Interval Date o	of Oil F	Production	Gas	LTS OF	Producing WORKC	Forma	roduction	GOR		Gas Well Potential
Tubing Diameter Perforated Interval(s) Open Hole Interval Test Date o	of Oil F		Gas	LTS OF	Producing WORKC	Forma		GOR Cubic feet/		
Tubing Diameter Perforated Interval(s) Open Hole Interval Date o	of Oil F	Production	Gas	LTS OF	Producing WORKC	Forma	roduction			Gas Well Potential
Tubing Diameter Perforated Interval(s) Open Hole Interval Test Date o Test Before	of Oil F	Production	Gas	LTS OF	Producing WORKC	Forma	roduction			Gas Well Potential
Tubing Diameter Perforated Interval(s) Open Hole Interval Test Date of Test Before Workover After Workover	of Oil F	Production BPD	Gas	LTS OF	WORK C	Forma VER Water F	Production PD	Cubic feet/	′ВЫ	Gas Well Potential
Tubing Diameter Perforated Interval(s) Open Hole Interval Test Date of Test Before Workover After Workover	of Oil F	Production B P D	Gas N	LTS OF	WORK C	Forma VER Water F	y that the in my knowledge	Cubic feet/	′ВЫ	Gas Well Potential
Tubing Diameter Perforated Interval(s) Open Hole Interval Test Date of Test Before Workover After Workover OIL CON Approved by Original Sign Title	of Oil F	Production B P D	Gas N	LTS OF	WORK Constitution	Water F By certifices of	roduction PD by that the in my knowledge	Cubic feet/	/Bbl	Gas Well Potential

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