NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

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Drilling Operation						plain): Dreill D	eener	
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i larger pump	ing equipment	1-1-01, I	16 50 B	OPD & 1	.62 BWPD	6	ECELVI IARS O 1981	
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F Elev. TD PBTD		PBTD	Producing Interval Completion Date					
er	Tubing Depth	1	Oil Strin	ing Diameter		Oil String Depth		
rval(s)			<u> </u>					
rval			Producin	g Formati	ion(s)			
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Date of Test	Oil Production BPD					GOR Cubic feet/Bbl	Gas Well Potential MCFPD	
3-8-60	16	TSIM		184		-		
9-21-60	13	TSIM TSIM		234 182		-		
After installing larger pumping equipment. OIL CONSERVATION COMMISSION Approved by				I hereby certify that the information given above is true and complet to the best of my knowledge. ORIGINAL SIGNED Name H. D. HALEY				
	nery U. Arno		Positio		C			
Supervisor Dist. # 3 Date Co					Company			
MAR 3 9 1961 The Continental Oil Company							y	
	Drilling Operations of work done, nat with cable tean tubing & r d larger pump T D T D Tryal(s) Tryal(s) Tryal Date of Test 3-8-60 9-21-60 1-9-61* talling large OIL CONSERVATIONAL Signed En	Table Mes Trable Mes This is A Drilling Operations	Table Mesa THIS IS A REPORT OF: Drilling Operations Table Mesa THIS IS A REPORT OF: Remedial Work Int of work done, nature and quantity of materials used with cable tools to base of 1st Dak an tubing & rods and pump tested well in larger pumping equipment 1-1-61, In the second of the secon	Table Mesa THIS IS A REPORT OF: (Check a This is A Report of This is A REPORT OF: (Check a This is A Report of This is A Report of This is A REPORT OF: (Check a This is A Report of This is A REPORT OF: (Check a This is A Report of This is A Repo	Well No. Unit Letter Section 5 Table Mess THIS IS A REPORT OF: (Check appropriate of Section 1) Casing Test and Cement Job 2 Remedial Work Int of work done, nature and quantity of materials used, and results obtain with cable tools to base of 1st Dakota, from 1, an tubing & rods and pump tested well. IP 9-21-di larger pumping equipment 1-1-61, IP 20 BOPD & 1 larger pumping equipment 1-1-61, IP 20 BOPD & 1 larger pumping equipment 1-1-61, IP 20 BOPD & 1 larger pumping equipment 1-1-61, IP 20 BOPD & 1 larger pumping equipment 1-1-61, IP 20 BOPD & 1 larger pumping equipment 1-1-61, IP 20 BOPD & 1 larger pumping equipment larger pumping equipment larger pumping equipment larger pumping equipment. RESULTS OF WORKOVER Date of Test BPD Gas Production MCFPD BF 3-8-60 16 TSIM 180 9-21-60 13 TSIM 180 1-9-61* 20 TSIM 181 181 1-9-61* 20 TSIM 181 181 181 181 181 181 181 181 181 18	Section Township Section	Some Some	