## NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

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on Gas Unit	WELL NO	). <b>1</b>	UNIT	0 <sub>S</sub>	<b>32</b> T	30N	R	9W
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omt off. Afte is pressure for July 26, 1959.  OW FOR REME Data:  TD	EDIAL WOR	RK REPO	ORTS Cod. Int.	g and w with no	ater shut indicati	off were	e tea	ted
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	PERFORMED ort of: (Check nning Drilling ging unt of work dor 9, 4-1/2" casin per sack follo shut off. Afte s pressure for July 26, 1959.  OW FOR REME Data: TD	PERFORMED July 29, 1  ort of: (Check appropriate anning Drilling Operations ging the control of work done, nature in the control of work done, nature in the control of the	PERFORMED July 29, 1959  ort of: (Check appropriate block)  nning Drilling Operations  ging  unt of work done, nature and quar  9, 4-1/2" easing was set at 2387'  per sack followed by 100 sacks ne shut off. After waiting on cement s pressure for thirty minutes which  July 26, 1959.  OW FOR REMEDIAL WORK REPO  Data:	PERFORMED July 29, 1959  POOL Ort of: (Check appropriate block)  Inning Drilling Operations  Iging  The per sank followed by 160 sacks neat come shut off. After waiting on coment, casing a pressure for thirty minutes which held July 26, 1959.  OW FOR REMEDIAL WORK REPORTS Compared to the per sank followed by 160 sacks neat come shut off. After waiting on coment, casing a pressure for thirty minutes which held July 26, 1959.  OW FOR REMEDIAL WORK REPORTS Compared to the person of the pers	M Gas Unit WELL NO. 1 UNIT S  PERFORMED July 29, 1959 POOL Elance Ort of: (Check appropriate block)  Inning Drilling Operations  In Inni	m Gas Unit WELL NO. 1 UNIT S 32 TO PERFORMED July 29, 1959 POOL Manco-Pictured Fort of: (Check appropriate block)  I Results of Test and Dilling Operations  Remedial Work of the searing was set at 2387 with 400 sakes of gel experience for thirty minutes which held with no indication of the search of the searc	PERFORMED July 29, 1959 POOL Manco-Pictured Cliffs  ort of: (Check appropriate block)  Inning Drilling Operations  Remedial Work  ging  Other  unt of work done, nature and quantity of materials used and reserved to the per sank followed by 100 sacks neat coment. Coment did not circ shut off. After waiting on coment, casing and water shut eff were a pressure for thirty minutes which held with no indication of production of productions.  OW FOR REMEDIAL WORK REPORTS ONLY  Data:  TD PBD Prod. Int. Compl Date  Thing Depth Oil String Dia Oil String Dep	(Address)  m Gas Unit  WELL NO. 1  UNIT O S 32  T 30N R  PERFORMED July 29, 1959  POOL Manco-Pictured Cliffs  ort of: (Check appropriate block)  I Results of Test of Casing S  nning Drilling Operations  Remedial Work  ging  Other  unt of work done, nature and quantity of materials used and results of per sack followed by 100 sacks of gel cement with 1-0 per sack followed by 100 sacks neat cement. Cement did not circulate smt off. After waiting on cement, casing and water aint off were test a pressure for thirty minutes which held with no indication of pressure July 26, 1959.  OW FOR REMEDIAL WORK REPORTS ONLY  Data:  TD PBD Prod. Int. Compl Date  Thog Depth Oil String Dia Oil String Depth



Box 487 Farmington, New Mexico

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