NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

EASE	WELL NO.	UNIT	S T	25 R 191
ATE WORK PERFORMED		POOL		
· · · · · · · · · · · · · · · · · · ·	6-1-58		Mati-Gallup	
his is a Report of: (Check	appropriate b	olock)	Results of Test	of Casing Shut-
Beginning Drilling	Operations		Remedial Work	
Plugging			Other	
etailed account of work don				1 14 - 14
vies Field personnel has been on Order #8-1173.				
ILL IN BELOW FOR REMI	EDIAL WORK	REPORTS OF	ILY	
Original Well Data:				
9				
· ·		Prod. Int.		pl Date
F Elev. TD Tong Dept		Prod. Int.		pl Date ing Depth
F Elev. TD bng. Dia Tbng Deptl erf Interval (s)	hO	Oil String Dia	Oil Str	
F Elev. TD Thomas Thomas Depth Perf Interval (s)	hO	 +	Oil Str	
OF Elev. TD Cong. Dia Tong Deption Open Hole Interval	hO	Oil String Dia	Oil Str	
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OF Elev. TD Thing Dia Thing Depth Perf Interval (s) Open Hole Interval ESULTS OF WORKOVER: Oate of Test Oil Production, bbls. per da	hOProduc	Oil String Dia	Oil Str	ing Depth
TD Thing Dia Thing Depth Perf Interval (s) Open Hole Interval ESULTS OF WORKOVER: Oate of Test Oil Production, bbls. per da Gas Production, Mcf per da	hO Produc	Oil String Dia	Oil Str	ing Depth
F Elev. TD bng. Dia Tbng Deptl erf Interval (s) pen Hole Interval ESULTS OF WORKOVER: ate of Test bil Production, bbls. per da as Production, Mcf per da Vater Production, bbls. per	h OProduc Produc ay y r day	Oil String Dia	Oil Str	ing Depth
bng. Dia Tbng Depther Interval (s) pen Hole Interval ESULTS OF WORKOVER: ate of Test bil Production, bbls. per day as Production, Mcf per day ater Production, bbls. per day as Oil Ratio, cu. ft. per b	Produc Produc ay y r day obl.	Oil String Dia	Oil Str	ing Depth
bng. Dia Tbng Deptlerf Interval (s) pen Hole Interval ESULTS OF WORKOVER: ate of Test il Production, bbls. per da as Production, Mcf per da ater Production, bbls. per as Oil Ratio, cu. ft. per be as Well Potential, Mcf per	Produc Produc ay y r day obl.	Oil String Dia	Oil Str	ing Depth
OF Elev. TD Thing Dia Thing Depth Perf Interval (s) Open Hole Interval ESULTS OF WORKOVER: Oute of Test Oil Production, bbls. per da Gas Production, Mcf per da Water Production, bbls. per Gas Oil Ratio, cu. ft. per b Gas Well Potential, Mcf per	Produc Produc ay y r day obl.	Oil String Dia	Oil Str (s) BEFORE	AFTER
OF ElevTD Composite The Total Total Depth Open Hole Interval Depth Hole Interval	Produc Produc Ay y r day bbl. day OMMISSION	I hereby cerabove is trumy knowled	Oil Str (s) BEFORE (Com tify that the infe and complete	AFTER AFTER pany) ormation given to the best of
OF Elev. TD Thong Dia Thong Depth Perf Interval (s) Open Hole Interval ESULTS OF WORKOVER: Oute of Test Oil Production, bbls. per da Water Production, Mcf per da Water Production, bbls. per Gas Oil Ratio, cu. ft. per b Gas Well Potential, Mcf per Witnessed by OIL CONSERVATION Conservation of the conser	Produc Produc Ay y r day bbl. day OMMISSION	I hereby cerabove is trumy knowled, Name	Oil Str	AFTER AFTER pany) ormation given to the best of
OF Elev. TD Chng. Dia Thng Depth Perf Interval (s) Open Hole Interval RESULTS OF WORKOVER: Oate of Test Oil Production, bbls. per da Water Production, Mcf per da Water Production, bbls. per Gas Oil Ratio, cu. ft. per b Gas Well Potential, Mcf per Witnessed by	Produc Produc Ay y r day bbl. day OMMISSION	I hereby cerabove is trumy knowled	Oil Str	AFTER AFTER pany) ormation given to the best of

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