1957 FEB 8 AM 10:11

Form C-103 (Revised 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

LEASE						Fev Vez	1100	
LEASE_		()	Address	5)				
	Allen Estate	WELL NO	O. 1	UNIT	J S	27	T -19-8	R -35-2
DATE WO	ORK PERFORME	D 1-19 thru	2-5-57	POOI	E	06.P.1-0m	Yen	
This is a	Report of: (Chec	ck appropria	te block	:)	Res	ults of 7	rest of Ca	sing Shut-off
	Beginning Drillin	g Operations		٦	Ren	nedial W	ork	
	Plugging	-		_ 				f Completi n
D -4 11 1		 						
Detailed	account of work d	lone, nature	and qua	ntity of	mate	rials us	ed and re	sults obtained
melled les	1 4819' - 1825' w/l 10 w/oil. Broke di 188 oil w/1/20#/gb: rs swabbed 47 MF.	own formation llong fluid-le	w/20 B(oss add)). Tree Lyithye	ted do	wa casir	ur w/10.00	C esilone
4712' - 47 & 1	rievable bridge ple bridge ple bridge plug 4: 224 v/10,000 salle gallon. Flushed reck re	777'. Loaded one gelled le v/63 BD. Pul	nole w ase cruc led rat	/011. 7 1e centa rievable	Prested ining bride	l down ce 1/204/ga	saine thru allon flui	perforations d-loss additional losd Pop 28
	of string.	3 2 4 4 .	1					
m 4) mur	rs pumped 260 BF.	out I'm ter	• ⊌/15 - €	Sem Bern	•			
FILL IN	BELOW FOR REM	MEDIAL WOL	RKRFF	PORTS	ONLY			
	BELOW FOR REM	MEDIAL WO	RK REP	ORTS	ONLY			
Original	Well Data:	MEDIAL WO		ORTS			Compl Dat	ee
Original DF Elev.	Well Data:TD	PBD	P:	rod. In	t	C	Compl Dat	
Original DF Elev. Tbng. Dia	Well Data:TD_ aTbng De	PBD	P:	-	t	C	Compl Dat String De	
Original DF Elev. Tbng. Dia Perf Inte	Well Data:TD_ aTbng De	PBD	P:	rod. In	ta	C	-	
Original DF Elev. Tbng. Dia Perf Inte	Well Data: TD Tbng Degreal (s) e Interval	PBD_pthProd	P: Oil St:	rod. In	ta on (s)	C Oil	String De	epth
Original DF Elev. Tbng. Dia Perf Inte	Well Data: TD	PBD_pthProd	P: Oil St:	rod. In	ta on (s)	C	String De	
Original DF Elev. Tbng. Dia Perf Inte	Well Data: TD aTbng Deprival (s) e Interval G OF WORKOVER	PBD_pthProd	P: Oil St:	rod. In	ta on (s)	C Oil	String De	epth
Original DF Elev. Tbng. Dia Perf Inte Open Holo RESULTS Date of T	Well Data: TD aTbng Deprival (s) e Interval G OF WORKOVER	PBDPthProd	P: Oil St:	rod. In	ta on (s)	C Oil	String De	epth
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Original DF Elev. Tbng. Dis Perf Inte Open Hole RESULTS Date of T Oil Produ Gas Prod	Well Data: TD Tbng Degreal (s) e Interval OF WORKOVER est action, bbls. per	PBDPthProd	P: Oil St:	rod. In	ta on (s)	C Oil	String De	epth
Original DF Elev. Tbng. Dia Perf Inter Open Holo RESULTS Date of T Oil Produ Gas Prod Water Pr	Well Data: TD Tbng Deprival (s) e Interval S OF WORKOVER est action, bbls. per action, Mcf per of	PBDProd	P: Oil St:	rod. In	ta on (s)	C Oil	String De	epth
Original DF Elev. Tbng. Dia Perf Inter Open Holo RESULTS Date of T Oil Produ Gas Prod Water Pr Gas Oil F	Well Data: TD TD Tbng De rval (s) e Interval S OF WORKOVER est action, bbls. per duction, Mcf per of coduction, bbls. per Ratio, cu. ft. per	PBDPthProd	P: Oil St:	rod. In	ta on (s)	C Oil	String De	epth
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Original DF Elev. Tbng. Dia Perf Inter Open Hole RESULTS Date of T Oil Produ Gas Prod Water Pr Gas Oil F Gas Well Witnessee	Well Data: TD Tbng Degreal (s) e Interval S OF WORKOVER est uction, bbls. per duction, Mcf per of coduction, bbls. per Ratio, cu. ft. per	PBDPthProd	Oil State	rod. Intring Dis	on (s)	Oil BEFORE	String De	FTER ion given
Original DF Elev. Tbng. Dia Perf Inter Open Holo RESULTS Date of T Oil Produ Gas Prod Water Pr Gas Oil I Gas Well Witnessed	Well Data: TD_ aTbng Deprival (s) e Interval S OF WORKOVER est action, bbls. per action, Mcf per of coduction, bbls. per Ratio, cu. ft. per Potential, Mcf per d by	PBDPthProd	Oil State of the s	rod. Intring Dis	on (s) on (s) ertify rue an edge.	Oil BEFORE (C) that the d compl	String De	ion given best of agned by
Original DF Elev. Tbng. Dia Perf Inter Open Hole RESULTS Date of T Oil Produ Gas Prod Water Pr Gas Oil F Gas Well Witnessee	Well Data: TD_ aTbng Deprival (s) e Interval S OF WORKOVER est action, bbls. per action, Mcf per of coduction, bbls. per Ratio, cu. ft. per Potential, Mcf per d by	PBDPthProd	Oil State of the s	rod. Intring Distriction of the control of the cont	on (s) ertify rue an edge.	Oil BEFORE (C) that the d compl	String De	ion given best of sgned by evill