## NEW MEXICO OIL CONSERVATION COMMISSION

## MISCELLANEOUS REPORTS ON WELLS

ame of Compa	ny					Address			37	Mandan
	El P	aso N	atural Gas		Hait			Township	on, New	Range
ase Allis	on Unit			Well No.	j	K	16	i	32N	6W
te Work Perfe	ormed	F	Pool				(	County	_	
10-1-	63			O MOBA VE		(Chach a	hhrobrid	Sen (a block)	Juan	
	B 1111 O			asing Test a				Other (Ex	plain):	Water Frac
	Drilling Ope	erations		temedial Work		rene jeo	Ľ			
_ Plugging			ure and quantity			and room	lte chtai	ined		The second secon
										w/1300 gallons ISIP 400# - 0#.
						7710				
itnessed by	Wood		FILL IN B	ELOW FOR	Leum REME		ORK R	Company El. Paso E PORTS OA		l Gas Company
7. i.	Wood	ТЪ	FILL IN B	Petro:	Leum Reme Iginal		ORK R	El Paso	LY	1 Gas Company  Completion Date
7. i.	Wood	T D		Petro ELOW FOR ORI	Leum Reme Iginal	DIAL W	ORK R	El. Paso EPORTS OA Producing	LY	
P. H.		T D	FILL IN B	Petro ELOW FOR ORI	Leum Reme Iginal	DIAL W	ORK R	El. Paso EPORTS OA Producing	LY	
P. H.	ter	T D		Petro ELOW FOR ORI	Leum Reme Iginal	DIAL W	ORK R	El. Paso EPORTS OA Producing	Interval	Completion Date
P. H.	ter	T D		Petro ELOW FOR ORI	Leum Reme Iginal	Oil Stri	ORK R	El Peso EPORTS ON Producing eter	Interval	Completion Date
F. H. OF Elev. Cubing Diame	ter erval(s)	T D		Petro ELOW FOR ORI	Leum Reme Iginal	Oil Stri	ORK R	El. Paso EPORTS OA Producing	Interval	Completion Date
P. H.  OF Elev.  Tubing Diame	ter erval(s)	T D		Petro.	REME IGINAL ID	Oil Stri	ORK R	Producing Producing eter	Interval	Completion Date
F. H. OF Elev. Cubing Diame	ter erval(s)	of		Petro. ELOW FOR ORI PBT	REME IGINAL ID	Oil Stri	ork R ATA  ng Diam  ng Foru  (OVER  Water	Producing Producing eter	Interval	Completion Date  1963 CON. COM.  R Cas Well Potent
F. H.  OF Elev.  Tubing Diame  Perforated Int  Open Hole Int	erval Date	of	Tubing Depth Oil Product	Petro. ELOW FOR ORI PBT	I ELM REME IGINAL TD	Oil Stri	ork R ATA  ng Diam  ng Foru  (OVER  Water	Producing  Producing  eter  Production	Interval	Completion Date  1963 CON. COM.  R Cas Well Potent
P. H.  OF Elev.  Cubing Diame  Perforated Int  Open Hole Int  Test  Before	erval Date	of	Tubing Depth Oil Product	Petro. ELOW FOR ORI PBT	I ELM REME IGINAL TD	Oil Stri	ork R ATA  ng Diam  ng Foru  (OVER  Water	Producing  Producing  eter  Production	Interval	Completion Date  1963 CON. COM.  R Cas Well Potent
P. H.  O F Elev.  Cubing Diame  Perforated Int  Open Hole Int  Test  Before Workover	erval Date	of	Tubing Depth Oil Product	Petro. ELOW FOR ORI PBT	I ELM REME IGINAL TD	Oil Stri	ork R ATA  ang Diam  ng Form  OVER  Water	Producing  Producing  eter  Producing  Producing	Interval O Cubic fe	Completion Date  Plan Plan  1963  COM.  CO
P. H.  OF Elev.  Tubing Diame  Perforated Int  Den Hole Int  Test  Before Workover  After	erval(s) erval Date o	of	Tubing Depth Oil Product	Petro. ELOW FOR ORI PBT  RESU tion Ga	I ELM REME IGINAL TD	Oil Stri	ork R ATA  ang Diam  ng Form  OVER  Water	Producing  Producing  eter  Producing  Producing	Interval  Cubic fe	Completion Date  1963 CON. COM.  R Cas Well Potent
P. H.  O F Elev.  Fubing Diame  Perforated Int  Open Hole Int  Test  Before Workover  After Workover	erval  Date of Test	of t NSERVA	Tubing Depth  Oil Product BPD	Petro. ELOW FOR ORI PBT  RESU tion Ga	I ELM REME IGINAL TD	Oil String Production PD	ng Porm  (OVER  Water  eby certe best co	Producing  Producing  etter  Production BPD	Cubic fe	Completion Date  Right Phil  COM.  C
Test Before Workover  Approved by Title	erval  Date of Test  OIL COI	of the second se	Oil Product BPD	Petro. ELOW FOR ORI PBT  RESU tion Ga	I ELM REME IGINAL TD	Oil String Production DF WOR!	ork R  ATA  Ing Diam  R  OVER  Water  Eby certe  eby certe  best of	Producing Producing eter  Producing eter  Production BPD  ify that the inf my knowled	Cubic fe	Completion Date  Right Phil  COM.  C
Test Before Workover  Approved by Title	erval  Date of Test	of the second se	Oil Product BPD	Petro. ELOW FOR ORI PBT  RESU tion Ga	I ELM REME IGINAL TD	Oil String Production PD	ork R ATA  Ing Diam  Ing Form  OVER  Water  Eby certe  eby certe  or DR G  ion  Peta	Producing  Producing  eter  Production  Production  BPD	Cubic fe	Completion Date  1963 COM. COM.  COM