NEW MEXICO OIL CONSERVATION COMMISSION

SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

perator	MATIE	RAL GAS (COMPANY	Lease	W i M	BERLY	We No	11 • 3
ocation Unit	Sec		Twp	255	Rge	37E	County	LEA
f Well D		24	Type of	Prod	Method of P	rod lPro		Choke Size
Name of Re	eservoir	or Pool	(Oil or		Flow, Art L	11t (10	g or Csg)	15/64
ompl DRINKARD				IL		·	Твс	15/64
ompl Fusselman			OIL		F		186	13/04
				W TEST				
oth zones shut-in	at (hou	r, date):_	10:30	AM	(3-5-60)		Upper	Lower
Tell opened at (ho	ur, date): <u>11:0</u>	O AM	(3-6	-60)		_Completion	Completion
ndicate by (X)	the zone	producing	ζ				X	
ressure at beginn	ning of t	est		• • • • • •	• • • • • • • • • • •		<u>1515 CHAI</u>	T 480 CHAR
Stabilized? (Yes o	r No)						<u>No</u>	<u>No</u>
Maximum pressure d	luming to	set					1515	500
Maximum pressure d	un'ing oc	-+					1060	480
ressure at conclu	uring te	: SU • • • • • • •	•				1260	500
ressure at conclu	usion of	test					455	20
Pressure change du	uring tes	st (Maximu	m minus M	Timm			DECREASE	INCREASE
Mas pressure chang					100			
Well closed at (he Dil Production During Test: 171.					duction		24 H	
	PROPER		E THAT	THE PA		PARATIN	G THE TWO	PRODUCING
ZONES	PROPER	LY.	E THAT	W TEST	NO. 2		Upper Completion	Lowe r
ZONES Well opened at (h	PROPER dour, dat	e): 2:	FLO 30 PM	THE PA	NO. 2 3-8-60)		Upper Completion	Lower n Completion
ZONES Well opened at (h Indicate by (X	PROPER dour, dat	e): 2:	FLO 30 PM	THE PA	NO. 2 3-8-60)		Upper Completion	Lowe r n Completion
ZONES Well opened at (h Indicate by (X Pressure at begin	proper dat) the z	e): 2: one produc	FLO 30 PM	THE PA	NO. 2		Upper Completion	Lower n Completion
ZONES Well opened at (h Indicate by (X Pressure at begin Stabilized? (Yes	proper dour, dat) the z uning of or No)	e): 2: one produc	FLO 30 PM	W TEST	NO. 2 3-8-60)		Upper Completion 1550 CH	Lower n Completion X ART 550 CHA
ZONES Well opened at (h Indicate by (X Pressure at begin Stabilized? (Yes Maximum pressure	proper our, dat) the z uning of or No) during t	e): 2: one productest	FLO 30 PM	THE PA	NO. 2		Upper	Lower Completion X ART 550 CHA
ZONES Well opened at (h Indicate by (X Pressure at begin Stabilized? (Yes Maximum pressure Minimum pressure	proper nour, dat) the z uning of or No) during t during t	e): 2: one productest	FLO 30 PM	W TEST	NO. 2		Upper Completion 1550 CHA YES 1550	Lower n Completion X ARY 550 CHA YES 550
ZONES Well opened at (h Indicate by (X Pressure at begin Stabilized? (Yes Maximum pressure Minimum pressure Pressure at concl	proper dour, dat) the z uning of or No) during t during t lusion of	e): 2: one productest	FLO 30 PM	W TEST	NO. 2		Upper	Lower Completion X ART 550 CHA YES 550 30
Well opened at (h Indicate by (X Pressure at begin Stabilized? (Yes Maximum pressure Minimum pressure Pressure at concl	proper nour, dat) the z nning of or No) during to during to during to	e): 2: one productest	FLO 30 PM eing	W TEST	NO. 2		Upper Completion1550 CM. YES15501550	Lower Completion X ART 550 CHA YES 550 30 30 520
Well opened at (h Indicate by (X Pressure at begin Stabilized? (Yes Maximum pressure Minimum pressure Pressure at concl Pressure change of Was pressure char	propersion, dat) the z ming of or No) during t during t lusion of during te	e): 2: one productest	FLO 30 PM cing	W TEST	NO. 2	al time o	Upper Completion 1550 CM YES 1550 1550 1550	Lower Completion X ART 550 CHA YES 550 30 30 520 DECREAS
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Well opened at (h Indicate by (X Pressure at begin Stabilized? (Yes Maximum pressure Minimum pressure Pressure at concl Pressure change of Was pressure char Well closed at (h Oil Production During Test: 46	propersion, dat) the z ning of or No) during t during t lusion of during te nge an ir hour, dat 5.40 bbls	e): 2: one productest est f test est (Maximum crease or te) 7:0 s; Grav	FLO 30 PM eing um minus a decrea 00 PM 37.3	Minimum se?	NO. 2 3-8-60) Total Properties 15.	al time oduction_	Upper	Lower Completion X ART 550 CHA YES 550 30 30 520 DECREAS 336
Well opened at (h Indicate by (X Pressure at begin Stabilized? (Yes Maximum pressure Minimum pressure Pressure at concl Pressure change of Was pressure char Well closed at (h Oil Production During Test: 46 Remarks TEST	propersion, dat) the z ning of or No) during t during t lusion of during te nge an ir hour, dat 5.40 bbls RESULT	e):2: one product test est f test est (Maximum orease or te)7:0 s; Grav s INDICA	FLO 30 PM cing um minus a decrea 00 PM 37.3;	Minimum se?	NO. 2 3-8-60) Tot. O) Production Test 15. PACKER IS S	al time oduction_	Upper Completion	Lower Completion X ART 550 CHA YES 550 30 30 520 DECREAS 306 PRODUCING
Well opened at (h Indicate by (X Pressure at begin Stabilized? (Yes Maximum pressure Minimum pressure Pressure at concl Pressure change of Was pressure char Well closed at (h Oil Production During Test: 46 Remarks TEST	propersion, dat) the z ning of or No) during t during t lusion of during te nge an ir hour, dat 5.40 bbls RESULT	e):2: one product test est f test est (Maximum orease or te)7:0 s; Grav s INDICA	FLO 30 PM cing um minus a decrea 00 PM 37.3;	Minimum se?	NO. 2 3-8-60) Tot. O) Production Test 15. PACKER IS S	al time oduction_	Upper Completion	Lower Completion X ART 550 CHA YES 550 30 30 520 DECREAS 30 MINUTES 336 PRODUCING
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