NEW MEXICO OIL CONSERVATION COMMISSION

Revised 11-1-58

NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST

			NEW MEATOO PAGE			Well
Operator Co	otton Petrole	un Corporat io r	Le	easeApacl	ne	No. 30
of Well: Uni	t ^J Sec. ³	Twp. 24	R g e	e . 4	County	Rio Arriba
		· · · · · · · · · · · · · · · · · · ·	Type of Prod.	Method	of Prod.	Rio Arriba Prod. Medium (Tbg. or Csg.)
	Name of Reser	rvoir or Pool	(Oil or Gas)	(Flow or	Art. Lift)	(Tbg. or Csg.)
Upper Completion	South Blanc	o Pictured Cli	iff Gas	Flow		Csg.
Lower						
Completion U	ndesignated	Chacra	Gas	Flow		Tubing
Upper Hour, d	ate	PRE-F	LOW SHUT-IN PRI	SI pres	۹.	Stabilized?
Compl Shut-	in 8-20-80	time shu	of t-in 7 days	psig	86°	(Yes or No) Yes
Lower Hour, de	ate	Length	of t-in 7 days	SI pres psig	S.	Stabilized?
Compl Shut-	in ξ -20-80	time shu	t-in 7 days	psig	70	(Yes or No) Yes
Commenced at	(hour, date)	* 9 27 90	FLOW TEST NO	Zone pr	oducing (Uppe	r or Lower): Lower
Time	Lapsed time	Pres	sure	Prod. Zone	oranting (white	. o. zowoty: Lower
(hour, date)	since*	Upper Compl.	Lower Compl.	Temp.	Rem	arks
0		860	700		1	
15 min		860	132		Lower z	one fow
30 min		860	60			
45 min		860	40			
1 hour		860	30			
2 hours		860	25			
3 hours		860	20		<u> </u>	
Production ra	te during tes BOPD ba	sed on	Bbls. in	Hrs	. Gra	v. GOB
Gas:		CFPD; Tested	thru (Orifice o	or Meter):	3/4" adjustab	v. GOR le choke
		MID-T	EST SHUT-IN PRI	ESSURE DATA		
Upper Hour, da	ate	i Length	Ωť.	isi nnan	C	! らものわっしつのあべい
Compl Shut -	in 8-20-8	80 time chu	t_in 14 days	DI pres	060	Stabilized?
Compl Shut- Lower Hour, da	in 8-20-8 ate	Length	of t-in 14 days of	psig SI pres	862 S•	(Yes or No) Yes Stabilized?
Compl Shut- Lower Hour, do Compl Shut-	in 8-20-8	Length	of t- <u>in</u> 7 days	SI pres psig	S.	(Yes or No) Yes
Lower Hour, de Compl Shut-	in 8-20-8 ate in 8-27-8	Length time shu	of t-in 7 days FLOW TEST NO	SI pres psig	710	(Yes or No) Yes Stabilized? (Yes or No) Yes
Lower Hour, de Compl Shut-	in 8-20-8 ate in 8-27-8 (hour, date)	Length time shu	of t- <u>in</u> 7 days FLOW TEST NO	SI pres psig	S.	(Yes or No) Yes Stabilized? (Yes or No) Yes
Lower Hour, do Compl Shut-	in 8-20-8 ate in 8-27-8 (hour, date); Lapsed time	Length time shu #* 9-3-8 Pres	of t- <u>in</u> 7 days FLOW TEST NO	SI pres psig). 2 Zone pr	710 oducing (Uppe	(Yes or No) Yes Stabilized? (Yes or No) Yes
Commenced at Time (hour, date)	in 8-20-8 ate in 8-27-8 (hour, date); Lapsed time	Length time shu + 9-3-8 Pres Upper Compl.	of t-in 7 days FLOW TEST NO O sure Lower Compl.	SI pres psig). 2 Zone pr Prod. Zone	710 oducing (Uppe	(Yes or No) Yes Stabilized? (Yes or No) Yes r or Lower):
Lower Hour, do Compl Shut-Commenced at Time	in 8-20-8 ate in 8-27-8 (hour, date); Lapsed time	Length time shu + 9-3-8 Pres Upper Compl.	of t-in 7 days FLOW TEST NO SO sure Lower Compl. 710	SI pres psig). 2 Zone pr Prod. Zone	710 oducing (Uppe	(Yes or No) Yes Stabilized? (Yes or No) Yes r or Lower):
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Lower Hour, do Compil Shut- Commenced at Time (hour, date) 0 15 min 30 min 45 min	in 8-20-8 ate in 8-27-8 (hour, date); Lapsed time	Head of the shut time shu	of t-in 7 days FLOW TEST NO Sure Lower Compl. 710 710 710 710	SI pres psig). 2 Zone pr Prod. Zone	710 oducing (Uppe	(Yes or No) Yes Stabilized? (Yes or No) Yes r or Lower): arks
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