## STATE OF NEW MEXICO NERGY and MINERALS DEPARTMENT

Location of Well: H312908 Page 1

## OIL CONSERVATION DIVISION NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST

Operator: AMOCO PRODUCTION COMPANY Lease/Well #:PRITCHARD 003

Meter #:75205 RTU:2-054-01 County:SAN JUAN

Meter #:75205		R	TU:2-054-01	County:SAN JUAN			
	NAME RESE	RVOIR OR POOL	L	TYPE PROD	METHOD PROD	MEDIUM PROD	
UPR COMP	PRITCHARD 003 MV 416721 Cs.		21 Cs 6,	GAS	FLOW	CSG	
LWR COMP	I		5 TBG,	GAS	FLOW	TBG	
	I	PRE-F	LOW SHUT-IN	PRESSURE DA	ATA	-11	
	Hour/Date Shut-In I		ength of Time Shut-In		SI Press. PS	SIG Stabilzed	
UPR COMP	12/16/91		72 Hours		349	No	
LWR COMP	12/16/91		72 Hour	'S	1358	vis	
	1	I	FLOW TEST	DATE NO.1	l <del></del>		
Comme	nced at (ho	our,date)*			Zone Prod	lucing (Upr/Lwr)	
1		LAPSED TIME SINCE*	E PR Upper	PRESSURE Upper Lower		REMARKS	
12/ <b>1:6</b> /91		Day 1	492	1358		Both Zones SI	
12/17/91		Day 2	426	1358		Both Zones SI	
19 nn 19		Day 3	429	1358		Both Zones SI	
12/19/91		Day 4	349	/3.58	1	en for	
	2/ <b>20</b> /91 21	Day 5	430	1360		lowed poer you	
12/ <b>21</b> /91		Day 6	436	1368		evied upper you	
		during test BOPD bas MF	ed on CPD:Tested t	BBLs in	Hrs Ce or Meter):	GravGOR	
·			-TEST SHUT-1				
UPR COMP	Hour, Date	e SI Length	of Time SI	SI Press		ilized (yes/no)	
LWR COMP					į.	CON. DIV	
	.1	(	Continue on	reverse si		DIST. 3	

1	FLO				W TEST NO. 2				
					Zone producing (Up	per or Lewert			
	3€ ⊶, deter	LAPSED TIME SINCE **	414-14-14-14-14-14-14-14-14-14-14-14-14-	SSURE	PROD. ZONE				
	7.45.47	SINCE + #	Upper Completion	Lesser Completion	TEMP,	REMARKS			
			y x 1						
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<sup>3</sup> toduct	ion tae ii	uring test							
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il:		a O D C	. h 1		Hours.				
		SOFL	oased on	3bls. ir	Hours.				
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_			MCF	PD: "ested thru	( Ace or Meter):				
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Lie	cer in the				-				
	CCI.Ay Ula	intormation	herein containe	d is true and co.	mplete to the hear	of, m, k 2. 7			
Approve	, L	JEC 3 0 199			7 33 10 11 10 11	7m, k 2. 7			
	fexico Oil	C		· 'n C	perator	muco Prost			
	CALCO OII	Cons or Div	ision		111	- de Julion			
				В	v _ <i>NVL</i> VC	illan 1			
B <sub>1</sub>	Criginal Si	gred by CHARLES	GROESCA		,				
	DEPLITY	OIL & GAS INSPEC	TOR DIST 41	T	itle —	ed Jun			
Title	OLI OI I	OIL O ONS INSI LO	10K, 0131. #F		· · ·				
-11.10				D	a - / 3/	126/91			
			NOBTI INTE						
l ; jes			NORTHWEST SET	IR LEA	MAC IST INSTRUCTOR	ens en			
S€r da ref	les le test sh	nall be commenced on er	tiply completed	well wit or the					
or rautr.		etion of the well, and and pie completion. Such a	de rerestrer as presci	ribed by ly	is he previously produces to	ne shall remain sh. ule the zone which was pro-			
multiple com				irai or · 7.	Pressures for estatoon in				
Pac et or the									
munication is		en disturbed. Term that hen requested by the Di		e that en INE	of each fow-period . Gra-	o the beginn.			
2. At least 7.	2 hr serior to			con	rly intervals thereafter, including the clusion of each flow period.	icung office : measurement immer			
shall nousy the		Cract (SLISE E	ny packer leakage test, ti he test is to be commen	IIOM	Dell' at least one sime	ediately prior to the is ming of each			
operators shall	~ 1100	uncu .		pour	III) 26 3 immediately prior to	the con if each flow period. Other pressurer			
3. The packe		hall commence when bot	h zones of the dual com		aken as desired, or may be able test data.	required which have previously shown so			
pressure in cas	ागायश् ते १८०० ारब्रे	tion. Both zones shall re	main shut-in until the	well rad	24-nour oil zone tests: all pe	Perits 4 ,			
than seven day	1.	, provided however, that	uney need not remain the	ut in the Title	suited and recorded with an	total te gat to the around of male			
4. For Flow 7	rst No ne a	one or the dual completio	on shall be recoluing	dead	ked at least twice, once at weight pressure gauge. If a	5 MIG (C at the end of and			
4. For Flow Test No. — ne zone of the dual completion shall be produced at the sermal rate of production while the other zone remains shut-in. Such tere shall be continued for seven days in the case of a gas well and for 24 hadron in the					rauge shall be remon to	is a soil or as il-gas dual completion, the record- he oil zons only, with deadweight pressures as required			
an initial packet leakant and a state of an oil well. Note: if on						ne.			
of a pipeline co	onnection the f	low period shall be three	to the atmosphere due (	o the lace 8.	The results of the mendesc	ribed tests shall be filed in triplicate within 15 days after			
<ol> <li>tollowing (</li> </ol>	completion of 1	Flore Torri No. 1		. Oil C	conservation Dissessed shall	tibed tests shall be filed in triplicate within 15 days after be filed with the Aztec District Office of the New Mexico			
dance with Pari	sgraph 3 above		· ······· sgun oc shut-in,	ru accos- 10-01	Oil Conservation Division on Northwest New Mexico Packet Leakage Test Form Revised				

10-01-78 with all deadweight pressures indicated thereon as well as the flowing .

temperatures (gas zones only) and gravity and GOR (oil zones only).

dance with Paragraph 3 above,
6. Flow Test'No. 2 shall be conducted even though no leak was indicated during Flow

Ten No. 1. Procedure for Flow Ten No. 2 is to be the same as for Flow Ten No. 1 except