## NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

## NORTHWEST NEW MEXICO PACKER -LEAKAGE TEST

Operator		Conoc	xo	Lease Name	Apache				Men No. OIL CO	PROD. MSSAMULE (Tbg. Or Csg)	
				<b>-</b>		_			-62	THE DAY	
Location of Well: Unit Letter			D	Sec.	18	Twp.	26N	Range	N3W.	• उ	
Location of well API # 30-039			20199				<del></del>		\$25.	(0)	
									(C) 22 12	351 El 77.	
						TYPE OF PROD. METHOD OF F			PROD. MSON	1001	
NAME OF RESERVOIR OR POOL						( Oil or Gas)		r Art. Lift)	(Tbg. Or Csg)		
Upper			01							7	
Completion			GL		Gas		Flow		Tbg		
Lower		<b>5.</b> 4									
Completion			DK		<u></u>	Gas		ow	Tbg		
				·		IUT-IN PRESSURE DATA			_		
Upper	Hour shut-in			shut-in	Instant SI Pressure		SI press. Fsig		Stabilized? (Yes or No)		
Completion	3:22 PM		l		10 min		164		No		
Lower	Hour shut-in			Date shut-in		Instant SI Pressure		s. Fsig	Stabilized? ( Yes or No )		
Completion	3:22 PM		10/10/2001			10 min	in 361		No		
				÷	W TEST I	NO. 1					
Commenced at ( hour, date )				01 10:45	Zone producing (upper or lower)						
TIME			PRESSURE		Remarks						
Date	SINCE*		Upper	Lower							
10/11/2001	Day 1		164	555			Both zones shut-in				
10/12/2001	Day 2		164	556		Both zones shut-in			n		
10/13/2001	Day 3		164	139	Flowed DK						
10/14/2001	Day 4		165	131	Flowed DK						
10/15/2001	Day 5		165	138	Test OK						
										لا	
Production ra							<b></b>				
Oil	0.25 BOPD based on 1.67			Bbls.in		Hours		Grav.	GOR		
Gas	60	MCF	PD; Tested thi	u (Orifice or I	fleter):	Or	ifice	]			
					JT-IN PRESSURE DATA						
Upper	Hour		Date		Instant SI Pressure SI press. Psig		Stabilized? (Yes or No)				
Completion			·								
Lower	Hour		Date		instant	SI Pressure	Pressure SI press. Psig		Stabilized? ( Yes or No )		
Completion			***************************************		<u> </u>		<u> </u>				
				<b>5</b> 1 01							
					W TEST N			<del></del>			
	at ( hour, date )				Zone producing (upper or lower)						
TIME (bour data)	LAPSED TIME		PRESSURE		Remarks						
(hour, date)	SINCE*		Upper Lower				<del></del>				
							· · · · · · · · · · · · · · · · · · ·				
	<del></del>	<u> </u>				<del></del>					
								<del></del>			
Droduction rot	o durina ta										
Production rat	e during te		h		Districts (		·			<del></del>	
Oil			based on		Bbls.in		Hours		Grav.	GOR	
Gas		MCFF	D; Tested thr	u (Office of M	leter):			]			
D [	<del></del>	<del></del>				<del></del>					
Remarks											
Ŀ						····	*****				
l hearby certify	that t' i	formation	n herein conta	ined is true ar	id complet	a to the heat	of my beaut-	daa			
urby certify	المراجعة المراجعة	(	מיידוותייי	meu is u'ue ar	ia complet	e to the Dest	or my knowle	ruge.			
Approved	NUV	· ·	, , , , , , , , , , , , , , , , , , , ,	Date		Operator	Conoco	1			
New Mexico Oil Conservation Division					By Shirley L. Ebert						
	HE X X	A. M.	CAPER T			Бу	Jimiey L. EDE				
Ву			r	Date		Title	FPS		<del></del>		
-,	_										
Title FOR STATE OF BAS INSPECTOR, BIST.						Date	10/25/01	<del></del>			
	- 1		A IUNIA IO	- HST. 🧥		-ate	10/20/01				