This form is not to be used for reporting packer leakage tests

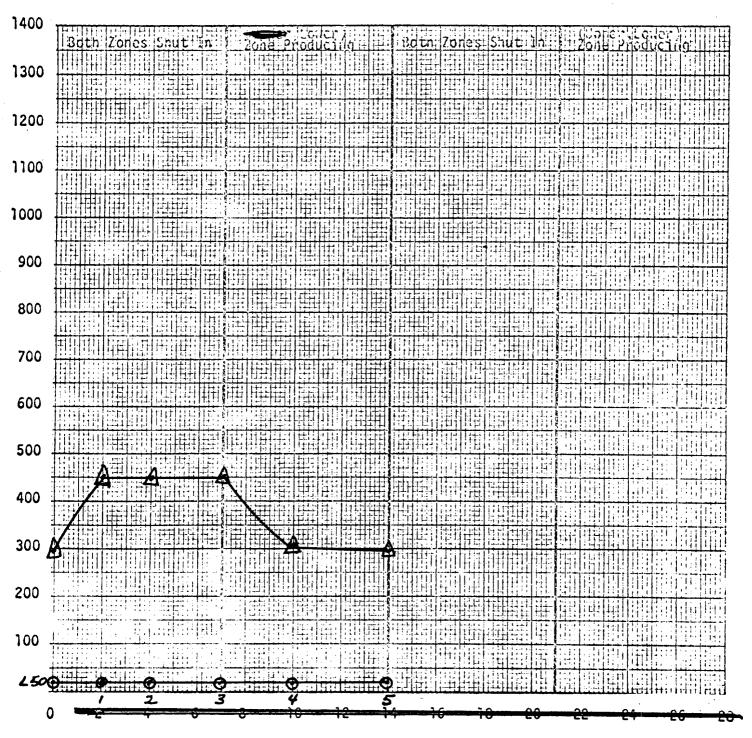
NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST

	Ma	DII	011	, /	1 - 00		<b>.</b>		Cillan	1011 - EE	Well	7	
Operator_		B16_	UIL		ORA.		LA	ease_	CHER	VEY-FE	<u>No</u>		
of Well:	Unit_	M_Se	c	7_Twp	. 26		R <b>g</b>	e <i></i>	$\frac{1}{2}w$	Cour	ity <i>R10</i>	ARRIBA	
	Mar		Da a a sere		m Dool	Type	of Prod	• (1	Method	of Prod.	Prod.	ARRIBA Medium r Csg.)	
									10W 01	Z	108.0	1 UUB./	
Completio	near	rilan	Kick	ure	Cliff	1	ras		J	low.	<u></u>	g	
Lower Completion	n RU		Mal	1 A MA	nds		11			11	Ze		
<del></del>					PRE-F		UT-IN PR					V	
Upper Hou	r, dat	e <b>Ø</b> .	17-1	9	Length	of	VRIDAO	6 DAY	SI pres	ss. 150	Stabili	zed?	
Lower Hou	1 0	7 6	<u>lme snu</u> Length	of	SI press			33.	s. Stabilized?				
Compl S	hut-in	8-	13-7	8 t	ime shu	t-in	3 any	11	psig	4 30	(Yes or	No)	
	Upper Hour, date 7/7-69 Length of time shut-in 7/10/10/16 psig 250 (Stabilized? (Dissor No))  Lower Hour, date Compl Shut-in 8-13-78 Length of time shut-in 3 days psig 450 (Not or No)  FLOW TEST NO. 1  Commenced at (hour, date)*  Zone producing (Upper or Lower):												
Time	L	apsed	time		Pres	sure		Proc	i. Zone	oudding (u)	TOT OT BOX	317.	
	hour, date) since* Upper Compl. Low										lemarks		
8-17	8-17-78 1 days 650 3						04	Si			1. Pres	1-Press	
8-18-	-78 7	10	in	45	0	2	95		,	30no	8-14-78	8.1578	
		- (1/1/	1							Alexan I	150	8.1578	
							<u> </u>	<del> </del>		ucher	230	250	
										tower	450	450	
					İ								
		·					<del></del>						
1		<del></del>						<u> </u>				<b></b>	
Productio	n rate	durin BO	g te <b>s</b> t PD base	ed on		E	bls. in		Hrs	s•(	rav	GOR	
Gas:			19 MC	FPD;	Tested	thru (	e e	or Me	eter):_				
Unnani Hay	n dot				MID-T Length		UT-IN PR		SI pres	35.	Stabili	zed?	
Upper Hour, date Length Compl Shut-in time shu								osig		(Yes or	(Yes or No)		
Lower Hour, date Length								SI press.			Stabilized? (Yes or No)		
Compl Shut-in time shut-in psig (Yes or No)  FLOW TEST NO. 2													
Commenced	at (h	our, d	ate)**							roducing (Up	per or Low	er):	
Time (hour, da		apsed since		nner		Lower	Compl.	4	d. Zone emp.		lemarks		
(Hour, da	.00	BIHCO		ppul	<u> </u>								
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<u></u>		<del></del>			<u> </u>	L		<u> </u>				المسبيب	
Production Oil.	n rate	durin RO	g test PD bas	ed on	1	F	bls. in		Hrs.	Gran	r•GC	OR	
Gas:			M	ÇFPD;	Tested	thru	(Orifice	or	Meter):	Gra			
REMARKS:		- lu	10		/////	Sil	dl n	e Di	FP.	onneci	tel to 1	iselino	
REMARKS:	Udd	M	72.		1							The state of the s	
	پر برس	*****						<u> </u>	A 0	nd complete	to the hes	et of my	
I hereby certify that the information herein contained is true and complete to the best of my knowledge.													
	A	410 D	4 197	Q			Operat	or_	MO	luf C	20/	SA	
Approved	•				_19	<del></del>	Ву	9	P	Histo	Hort		
New Mexi					ant22101	ı		-		wiene,	- AMA	las	
By	By Original Signed by FRANK T CHAVEZ Title												
Title DEPUTY CIL 8 GAS INSOUCTOR, DIST. #3  Date 5-21-78													

## HOUSTON MOBIL OIL CORPORATION ESP DIVISION PRODUCTION DEPARTMENT

NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST CURVE

DATE OF TEST 8-13 -78 TO 8-18-28



Days since beginning test