Received by OCD:	6/7/2024 12:38	:41 PM	r								Page 1 of 3
This form is not to be used for reporting packer leakage tests in Southeast New Mexico Northwes					nservati Mexico			e Test		Revised Ju	Page 1 ine 10, 2003
Operator Hilcor	p Energy Com	bany		Le	ase Name	SAN JU	AN 28-7 l	JNIT		Well No.	228
Location of Well	I: Unit Letter	К	Sec	08	Twp	027N	Rge	007W	API #	30-039-209	990
	Name of R	eservoir	or Pool		Typ of P			Method of Prod		Prod Medium	ı
Upper Completion	PC			G	as		Flo	w		Casing	
Lower											

Pre-Flow Shut-In Pressure Data

Gas

Tubing

Artificial Lift

Upper	Hour, Date, Shut-In		SI Press. PSIG	Stabilized?(Yes or No)					
	Completion	6/3/2024	Length of Time Shut-In	160	Yes				
	Lower	Hour, Date, Shut-In	107	SI Press. PSIG	Stabilized?(Yes or No)				
	Completion	6/3/2024		103	Yes				

Flow Test No. 1

Commenced at: 6/7/2024 Zone Producing (Upper or Lower): UPPER					or Lower): UPPER
Time	Lapsed Time	PRES	SURE	Prod Zone	
(date/time) Since*		Upper zone	Lower zone	Temperature	Remarks
6/7/2024 9:33 AM	0	160	103		Stabalized, start flow test @ 09:33a
6/7/2024 10:38 AM	1	82	103		Cross over pressure achieved @ 10:38a, start 30min
6/7/2024 11:10 AM	2	72	103		Final pressures, 30 min flow after pressure

Production rate during test

Completion

MV/DK

Oil:	BOPD Based on:	Bbls. In	Hrs.	Grav.	GOR

Gas _____MCFPD; Test thru (Orifice or Meter) _____

Mid-Test Shut-In Pressure Data

Upper Completion	Hour, Date, Shut-In	Length of Time Shut-In	SI Press. PSIG	Stabilized?(Yes or No)
Lower Completion	Hour, Date, Shut-In		SI Press. PSIG	Stabilized?(Yes or No)

(Continue on reverse side)

Northwest New Mexico Packer-Leakage Test

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		FIO	w Test No. 2					
Commenced at:			Zone Pro	Zone Producing (Upper or Lower)				
Time	Lapsed Time	PRES	SURE	Prod Zone				
(date/time)	Since*	Upper zone	Lower zone	Temperature		Remarks		
Production rate during	g test							
Oil:BOP	D Based on:	Bbls. In	Hrs.	(Grav.	GOR		
Gas	MCFPD; Test th	ru (Orifice or M	eter)					
Remarks:								
Approved:	ne information herein co	ontained is true		to the best of tor: <u>Hilcorp E</u> Cory Schultz	Energy Com	-		
By:			Title:	Multi-Skilled	Operator			
Title:			Date:	Friday, June				
	NORTH	HWEST NEWMEXICO	PACKER LEAKAGE	E TEST INSTRUCTIO	NS			
completion of the well, and annually the Such tests shall also be commenced on chemical or fracture treatment, and who the tubing have been disturbed. Tests s	menced on each multiply completed well ereafter as prescribed by the order authoriz all multiple completions within seven days enever remedial work has been done on a hall also be taken at any time that commu	zing the multiple completion of following recompletion and well during which the packet	for Flow Te d/or remain shut- or	st No. 2 is to be the same a in while the zone which wa	as for Flow Test No.			
	mencement of any packer leakage test, the test is to be commenced. Offset operato		intervals as f intervals dur immediately flow period, to the conclu- which have	follows: 3 hours tests: imm ing the first hour thereof, a prior to the conclusion of at least one time during ea sion of each flow period. previously shown question	ediately prior to the b and at hourly intervals each flow period. 7-(ich flow period (at ap Other pressures may able test data.	zone with a deadweight pressure gauge at time beginning of each flow period, at fifteen-minute sthereafter, including one pressure measurement day tests: immediately prior to the beginning of each proximately the midway point) and immediately prior be taken as desired, or may be requested on wells tire test, shall be continuously measured and recorded		
	mence when both zones of the dual compl hut-in until the well-head pressure in each t-in more than seven days.		with recordi once at the e completion,	ng pressure gauges the acc end of each test, with a dea	uracy of which must dweight pressure gau	the clearly different states of the source of the beginning and to checked at least twice, once at the beginning and the checked at least twice, once at the beginning and the checked at least twice, once at the beginning and the checked at least twice, once at the beginning and the checked at least twice, once at the beginning and the checked at least twice, once at the beginning and the checked at least twice, once at the beginning and the checked at least twice, once at the beginning and the checked at least twice, once at the beginning and the checked at least twice, once at the beginning and the checked at least twice, once at the beginning and the checked at least twice, once at the beginning and the checked at least twice, once at the beginning and the checked at least twice, once at the beginning and the checked at least twice, once at the beginning at least twice, once at the beginning at least twice, once at least twice, once at the beginning at least twice, once at least twice, once at the beginning at least twice, once at least twice, once at the beginning at least twice, once at least twice, once at least twice, once at least twice, once at least twice, once at least twice, once at least twice, once at least twice, o		
while the other zone remains shut-in. S 24 hours in the case of an oil well. Not	the dual completion shall be produced at buch test shall be continued for seven days e: if, on an initial packer leakage test, a ga nnection the flow period shall be three how	in the case of a gas well and as well is being flowed to the	for 8. The res test. Tests s Northwest N	hall be filed with the Azteo New Mexico Packer Leakag	District Office of the ge Test Form Revised	n triplicate within 15 days after completion of the e New Mexico Oil Conservation Division on 1 10-01-78 with all deadweight pressures indicated) and gravity and GOR (oil zones only).		
5. Following completion of Flow Te- above.	st No. 1, the well shall again be shut-in, in	accordance with Paragraph	3					
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District I 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720 District II

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III

1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

District IV 1220 S. St Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3470 Fax: (505) 476-3462

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

CONDITIONS

Action 352114

CONDITIONS					
Operator:	OGRID:				
HILCORP ENERGY COMPANY	372171				
1111 Travis Street	Action Number:				
Houston, TX 77002	352114				
	Action Type: [UF-PLT] Packer Leakage Test (NW) (PACKER LEAKAGE TEST (NW))				

CONDITIONS

Created By		Condition Date
jdurham	None	8/14/2024