MEXICO OIL CONSERVATION COMMIN ON

SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Location of Well	Operator The Atlantic Rafining Company			Lease	: Cerlson Federal			l N	Tell To. 2
^		Sec 25	Two	25-8	Rge	37-E		County	Lea
	<u></u>	ervoir or Pool	Type of		Method of Flow, Art		_	Medium r Csg)	Choke Si
Jpper Compl	Rlinebry	CIVOII OI 1001	OLI		n			[•	32/64
Lower	Tubb-Drinks	-4	ell		n		The		18/64
Compl	1400-1410FF	<u> </u>		ነሪ ጥርርጥ	NO. 1				
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		t (hour, date)		2				Upper	Lower
_		, date):		7				ompletion	•
	-	e zone produci							
	_	g of test		;				_	
	·	No)							
•	•	ing test							
Minimum	pressure dur	ing test	• • • • • • • • • •	•••••	• • • • • • • • •	• • • • • •		40	1019
Pressure	at conclusi	on of test	• • • • • • • • • • •	• • • • • •	••••••	• • • • • •		40	1056
Pressure	change duri	ng test (Maxim	um minus Mi	nimum).	• • • • • • • • •	• • • • • •	····	824	
Was pres	sure change	an increase or	a decrease	?		tal Tim		destros	_ineres
Well clos		, date): <u>9:0</u>	0 a.m. 2-	as Prod	Pr			24 hours	<u> </u>
During T	est: 63	_bbls; Grav				295	MCF	GOR	4662
				TEST N				Upper	Lower
Vell ope	ned at (hour	, date): 9:	00 Ealls 2	-11-65			Cc	mpletion	Complet:
.	hw (Y)	the zone produ	cing						
Indi ca te	by (A)	one being produ		• • • • • • •	•••••	• • • • • •			<u> </u>
		g of test	_						
Pressure	at beginnin	_		•••••	•••••	• • • • • •		797	1072
Pressure Stabiliz	at beginnin	g of test	•••••	•••••	••••••	• • • • • •	·····_	797	1072
Pressure Stabilize	at beginnin ed? (Yes or pressure dur	g of test			••••••	• • • • • • •	·····-	797 20 898	1072
Pressure Stabilizo Maximum j	at beginnin ed? (Yes or pressure dur pressure dur	g of test No) ing test		•••••	••••••	• • • • • • • • • • • • • • • • • • • •	·····_	797 80 898 797	1072 - 1072 - 110
Pressure Stabilize Maximum j Minimum j Pressure	at beginnin ed? (Yes or pressure dur pressure dur at conclusi	g of test No) ing test ing test			•••••••	• • • • • • •	·····-	797 20 898 797 898	1072 1072 1072 180 379
Pressure Stabilize Maximum p Minimum p Pressure Pressure	at beginnin ed? (Yes or pressure dur pressure dur at conclusi change duri	g of test No) ing test on of test	um minus Mi	nimum).			·····-	797 898 797 898	1072 1072 1072 100 379
Pressure Stabilize Maximum Minimum Pressure Pressure Vas press Vell closo	at beginnin ed? (Yes or pressure dur pressure dur at conclusi change duri sure change sed at (hour uction	g of test No) ing test on of test ng test (Maxim an increase or , date) 9:00	um minus Mi a decrease	nimum).	Tota Procetion	al time	e on	797 898 797 896 101 incress 24 hour	1072 1072 1072 180 379 892 6 decree
Pressure Stabilize Maximum Minimum Pressure Pressure Nas press Well close Oil Production	at beginnin ed? (Yes or pressure dur pressure dur at conclusi change duri sure change sed at (hour uction est: 100	g of test No) ing test on of test ng test (Maxim an increase or date) 9:00 bbls; Grav.	um minus Mi a decrease Ga 34.0 ; Du	nimum).	Tota Procetion st	al time	e on	797 898 797 896 101 incress 24 hour	1072 1072 1072 180 379 892 6 decree
Pressure Stabilize Maximum Minimum Pressure Pressure Was press Well close Oil Production	at beginnin ed? (Yes or pressure dur pressure dur at conclusi change duri sure change sed at (hour uction est: 100	g of test No) ing test on of test ng test (Maxim an increase or , date) 9:00	um minus Mi a decrease Ga 34.0 ; Du	nimum).	Tota Procetion st	al time	e on	797 898 797 896 101 incress 24 hour	1072 1072 1072 180 379 892 6 decree
Pressure Stabilize Maximum Minimum Pressure Pressure Was press Well close Oil Production During Tele Remarks	at beginning ed? (Yes or pressure dur pressure dur at conclusion change during sure change sed at (hour uction est: 100	g of test No) ing test on of test ng test (Maxim an increase or date) 9:00 bbls; Grav.	um minus Mi a decrease 34.0 ;Du	nimum).	Tota Procetion st	al time	omplete	797 898 797 898 101 increas 24 hear GOR 369	10772 10772
Pressure Stabilize Maximum Minimum Pressure Pressure Was press Well close Oil Production Telegraph Remarks I hereby knowledge Approved	at beginnin ed? (Yes or pressure dur pressure dur at conclusi change duri sure change sed at (hour uction est: 100	g of test No) ing test on of test ng test (Maxim an increase or , date) 9:60 bbls; Grav	um minus Mi a decrease 3.2.2 Ga 34.0;Du	nimum).	Tota Proceed is true	al time	e on	797 898 797 898 101 increas 24 hour 60R 169	1072 1072 1072 1072 1072 1072 1072 1072
Pressure Stabilize Maximum Minimum Pressure Pressure Vas press Vell clos During Tele Remarks I hereby Knowledge	at beginnin ed? (Yes or pressure dur pressure dur at conclusi change duri sure change sed at (hour uction est: 100	g of test No) ing test on of test ng test (Maxim an increase or , date) 9:00 _bbls; Grav	um minus Mi a decrease 3.2.2 Ga 34.0;Du	nimum).	Tota Proceed is true	al time	omplete	797 898 797 898 101 increas 24 hour 60R 169	10772 10772

Date 2-17-65

NOT HOW HERE NO PACKER LEAKAGE IN. INSTRUCTIONS

1. A panier of a provided it be commenced on each multiply completed well within some consider include completion of the well and annually thereafter an analysis of the well and annually thereafter an analysis of the well and annually he order authorizing the multiple completion. Such teshed shall also to compensed on all multiple completions within seven days following the open and well during which the packer or the tubing have been described. Pasts shall also be taken at any time that communication as an except on their requested by the Commission.

- At least 72 ordered on then requested by the Commission.

 2. At least 72 ordered in the toe commencement of any packer leakage test, the operator such a county for Commission in writing of the exact time the test is to be not one of the operators shall also be so notified.

 3. The picker of A.f. test shall commence when both zones of the dual completion are stated for a sesure stabilization. Both zones shall remain shut-in that it is satisfied to sessure a count has stabilized and for a mixture of two hours. The stabilization is a county to the stabilization of two hours. The stabilization is a county to the stabilization is a stabilized and for a mixture of two hours. The stabilization is considered to county the stabilization of two hours.
- 4. For Fior Terms is one of the dual conjection shall be produced at the normal produced on while the other zone remains shuttin. Such test shall be as course still the flowing wellness pressure has become stabilized and the a ziction of two hours thereafter, provided however, that the flow of different stability more than 24 nours.
- 5 Following completion of Figure 12 and 1 in accordance with Paragraph of the control of the con
- 6. Flow Test No. 2 shall be exposed to via the Agrical for Fact the during Flow Test No. 1. Proceeding for Test mount No. 2 of the the same as for Flow Test No. 1 except the formula of the produced contains and the previously spot-in zone as produced.
- 7. All pressures, throughout the entire test shall be continued as measured and recorded atto and ing pressure images, the accuracy of which must be checked with accordenant tester by least respective at the beginning and once at the structure of the hollow test.
- S. The results of the above decords in each will be fine within 15 days after complete or of the lower the appropriate District if a solid like we take losse very sussion on Southeast New W. If Proc. Southeast New Y. If Proc. on sate close Historia Historia Ci . r≃rsumi

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The Atlantic Person
Justis (Blineary Co.

CARISON Federal LOS

ON: 2-7-65 *2 Project

CF: 2-12-65 N: 2-7-6.

OFF: 2-12-65

PACKER LEAKAGE

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