MEXICO OIL CONSERVATION COMMI ON

SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Operator Sinclair Oll & Con Com	Lea	8e	T	Well
Sinclair Oil & Gas Com Location Unit Sec	Twp	Roy Barton		No. 3
of Well H 23	21-S	Rge	County	· · · · · · · · · · · · · · · · · · ·
Name of Reservoir or P	Type of Prod	1	Prod. Medium	Lea Choke
opper	Cool (Oil or Gas)	Flow, Art Lift	(Tog or Csg)	OIIOKe
Compl Drinkard Lower	011	Flow	The	31.11
Compl Wantz Abo	011			14/64
The letter was also become a second to the letter with the letter was a second to the letter with the letter was a second to the		Flow	Tbg.	16/64
	PLOW TEST			
Both sones shut-in at (hour, dat	te): 9:30 A.M. 2-4	`_ 65		
Well opened at (hour data). a	1:20 AM 20/2		Upper	Low
Well opened at (hour, date): 9			Completion	Comple
Indicate by (X) the mone produ	icing	* * * # # * * * * * * * * * * * * * * *	· · · · · X	-
Pressure at beginning of test	6 8 9 G 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	*****	1	-
Stabilized? (Yes on Wall			610	525
Stabilized? (Yes or No)		*******	<u>Yes</u>	Yes
Maximum pressure during test	*******		350	570
Minimum pressure during test	4 9 • 8 • 9 • • · · · ·			***************************************
Pressure at conclusion as	= H H ♥ ♥ ♦ € • ± 5 ± ± .		190	525
Pressure at conclusion of test	* } * * * * * * * * * * * * * * * * * *	,	190	_ 570
Pressure change during test (Maxi	imum minus Minimum).		160	
Was pressure change an increase o	or a decressor			45
Well closed of /L		Total Time	Decrease	Increa
Well closed at (hour, date): 2:30 Oil Production	C= = D= 1	Production		
	Gas Prod During T	uc tion	MCF; GOR 1286:	
		ng the two cones p	roperly.	
	FLOW TEST NO		ronerly.	
	FLOW TEST NO). 2	Upper	Lower
Tell opened at (hour, date): 10:	FLOW TEST NO :00 A.M. 2-10-65). 2	Upper Completion	Lower Completi
Tell opened at (hour, date): 10:	FLOW TEST NO). 2	Upper Completion	
Tell opened at (hour, date): 10: Indicate by (X) the zone produces at beginning of test	FLOW TEST NO		Upper Completion	Complet
Tell opened at (hour, date): 10: ndicate by (X) the zone produces at beginning of test	FLOW TEST NO		Upper Completion	700
Tell opened at (hour, date): 10: Indicate by (X) the zone production of test tabilized? (Yes or No)	FLOW TEST NO). 2	Upper Completion 690	Complet
Tell opened at (hour, date): 10: ndicate by (X) the zone produces at beginning of test tabilized? (Yes or No)	FLOW TEST NO		Upper Completion 690 Yes 690	700
rell opened at (hour, date): 10: ndicate by (X) the zone productes at beginning of test tabilized? (Yes or No)	FLOW TEST NO		Upper Completion 690 Yes 690 700	700 Yes 190
ell opened at (hour, date): 10: ndicate by (X) the zone produ ressure at beginning of test tabilized? (Yes or No) uximum pressure during test	FLOW TEST NO		UpperCompletion690	Complet: X 700 Yes
ell opened at (hour, date): 10: ndicate by (X) the zone produ ressure at beginning of test tabilized? (Yes or No) eximum pressure during test nimum pressure during test	FLOW TEST NO		Upper Completion 690 498 690 700	700 Yes 190
ressure at beginning of test tabilized? (Yes or No) aximum pressure during test nimum pressure during test ressure at conclusion of test essure change during test (Maximum essure during test	FLOW TEST NO. 2-10-65 acing.		Upper Completion 690 Yes 690 700 10	X 700 Yes 190 30
ell opened at (hour, date): 10: ndicate by (X) the zone produ ressure at beginning of test tabilized? (Yes or No) uximum pressure during test nimum pressure during test essure at conclusion of test essure change during test (Maximum pressure change an increase or	FLOW TEST NO. 2-10-65 acing. m minus Minimum) a decrease?		Upper Completion 690 Yes 690 700 10	700 Yes 190 30 30
ell opened at (hour, date): 10: ndicate by (X) the zone productessure at beginning of test cabilized? (Yes or No) eximum pressure during test nimum pressure during test essure at conclusion of test essure change during test (Maximum pressure change during test or	FLOW TEST NO. 2-10-65 acing. m minus Minimum) a decrease?		Upper Completion 690 Yes 690 700 10	700 Yes 190 30 160
ressure at beginning of test tabilized? (Yes or No) aximum pressure during test nimum pressure during test ressure at conclusion of test ressure change during test (Maximum s pressure change an increase or ll closed at (hour, date) 2:30 pressure during test	FLOW TEST NO. 2-10-65 deing. m minus Minimum) a decrease? P.M. 2-10-65	Total time on	Upper Completion 690 Yes 690 700 10 Increase	X 700 Yes 190 30 160 Decrease
ressure at beginning of test tabilized? (Yes or No) taimum pressure during test nimum pressure during test essure at conclusion of test essure change during test (Maximum s pressure change an increase or ll closed at (hour, date) 2:30 Fl Production ring Test: 21 bbls; Grav. 4	FLOW TEST NO. 2-10-65 deing. m minus Minimum) a decrease? P.M. 2-10-65	Total time on	Upper Completion 690 Yes 690 700 10 Increase	X 700 Yes 190 30 160 Decrease
ressure at beginning of test tabilized? (Yes or No) taimum pressure during test nimum pressure during test essure at conclusion of test essure change during test (Maximum s pressure change an increase or ll closed at (hour, date) 2:30 Fl Production ring Test: 21 bbls; Grav. 4	FLOW TEST NO. 2-10-65 deing. m minus Minimum) a decrease? P.M. 2-10-65	Total time on	Upper Completion 690 Yes 690 700 10 Increase	X 700 Yes 190 30 160 Decrease
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ell opened at (hour, date): 10: ndicate by (X) the zone production ressure at beginning of test cabilized? (Yes or No) eximum pressure during test nimum pressure during test essure at conclusion of test essure change during test (Maximum pressure change an increase or all closed at (hour, date) 2:30 Production ring Test: 21 bbls; Grav. 4	FLOW TEST NO. 2-10-65 acing. m minus Minimum) a decrease? P.M. 2-10-65 Gas Product. During Test	Total time on Production 8.5 MC	Upper	X 700 Yes 190 30 160 Decrease 3.
ell opened at (hour, date): 10: ndicate by (X) the zone production ressure at beginning of test cabilized? (Yes or No) nimum pressure during test ressure at conclusion of test essure at conclusion of test essure change during test (Maximum sessure change during test (Maximum sessure change an increase or all closed at (hour, date) 2:30 pt 1 Production ring Test: 21 bbls; Grav. 4 marks ereby certify that the information whedge.	FLOW TEST NO. 2-10-65 decing	Total time on Production s.5 MC	Upper Completion 690 Yes 690 700 700 10 Increase 4 hrs. 30 mins F; GOR 405:1	X 700 Yes 190 30 30 160 Decrease 3.
ell opened at (hour, date): 10: ndicate by (X) the zone production cabilized? (Yes or No)	FLOW TEST NO. 2-10-65 acing	Total time on Production s.5 MC	Upper Completion 690 Yes 690 700 700 10 Increase 4 hrs. 30 mins F; GOR 405:1	X 700 Yes 190 30 160 Decrease 3.
ell opened at (hour, date): 10: ndicate by (X) the zone production cabilized? (Yes or No)	FLOW TEST NO. 100 A.M. 2-10-65 1cing. 1	Total time on Production s.5 MC	Upper Completion 690 Yes 690 700 700 10 Increase 4 hrs. 30 mins F; GOR 405:1	X 700 Yes 190 30 30 160 Decrease 3.
ell opened at (hour, date): 10: ndicate by (X) the zone production ressure at beginning of test cabilized? (Yes or No) nimum pressure during test essure at conclusion of test essure change during test (Maximum pressure change during test (Maximum pressure change an increase or a pressure change an increase or a pressure change at (hour, date) 2:30 pressure change at (hour, date) 4:30 pressure change at (hour, date) 4:30 pressu	FLOW TEST NO. 100 A.M. 2-10-65 1cing. 1	Total time on Production s.5 MC	Upper Completion 690 Yes 690 700 700 10 Increase 4 hrs. 30 mins F; GOR 405:1	X 700 Yes 190 30 160 Decrease 3.
ressure at beginning of test tabilized? (Yes or No) aximum pressure during test ressure at conclusion of test ressure at conclusion of test ressure change during test (Maximum s pressure change an increase or	FLOW TEST NO. 100 A.M. 2-10-65 1cing. 1 a decrease? 1 Cas Product 1 During Test 1 Ope 1 on herein contained 1 ope 1 by 1 ope 1 ope	Total time on Production s.5 MC	Upper Completion 690 Yes 690 700 10 Increase 4 hrs. 30 mins F; GOR 405:1 ete to the best 1 & Gas Company	X 700 Yes 190 30 160 Decrease 3.