NEL 202 COLOR CONFICTION CONDENSION

COUTDEADUR NEW MEXICO PACKER LEAKAGE LEST

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Shell Oil Co.		oteo Cri moa		Well No. g	
Location Unit Sec	[.'w]2	lige	County	the second s	
of Well M 28	185 Type of Pr	od Method of Proc	l Frod. Medium	Chele Size	
Name of Reservoir or Pool		5) Flow, Art. Lift		AND ANY	
Blinebry	011	Pump	Tbg.	None	
Lover Hore Compl Drinkard	011	Flow	Tbg	32/64	
	FLON T	EST NO. 1			
Both zones shut-in at (hour, date)): <u>Sept. 24,</u>	1977 8:00 a.m	Upper		
Well opened at (hour, date):	Sept. 25, 1977	8:00 a.m.		Lower n Completion	
Indicate by (X) the zone produc:	ing	• • • • • • • • • • • • • • • • • • • •	• • • C • • • • •	<u> </u>	
Pressure at beginning of test	• • • • • • • • • • • • • • • • • • •			278	
Stabilized? (Yes or No)		•	· · · · · · · · · <u>yes</u>	yes	
Maximum pressure during test				278	
Minimum pressure during test				66	
Pressure at conclusion of test				66	
Pressure change during test (Maxim	num minus Minim	um)	•••••• <u>+11</u>	-212	
Was pressure change an increase or	r a decrease?	Total 7			
Well closed at (hour, date): <u>Sept</u> Oil Production				n ja sama da manana ang kang ng	
During Test: 9 bbls; Grav.	34 @ 60; Duri	ng Test196	MCF; GOR	21,777 to 1	
Remarks	anna g _{aara} a maanata arees of alberta anticesser to equationing				
	Rayma, M. Part, J. May 1990, S. M. Martin, S. M. Martin, S. M. Martin, S. W. A. Martin, S. M. A. Martin, S. M.		nggantan té (Maléké Manar & rug jaké kéng jar filo igyakénénén sigénénén ;	and the same and the same to the state of the state of the same same	
	FLOW TE	ST NO. 2	Upper	Lower	
Well opened at (hour, date):	Sept. 27, 1977	8:00 a.m.			
Indicate by (X) the zone produ	lcing		••••••• <u> </u>	and a state of the	
Pressure at beginning of test		••••••••••••••••••••••••••••••••••••••		218	
Stabilized? (Yes or No)	••••••	• • • • • • • • • • • • • • • • • • •	уев	yes	
Maximum pressure during test		a • • • • • • • • • • • • • • • • • • •	<u>101</u>	221	
Minimum pressure during test				218	
Pressure at conclusion of test		• • • • • • • • • • • • • • • • • • • •		221	
Pressure change during test (Maxim		+3			

Well closed at (hour, date) Sept. 28, 1977 @ 8:00 a.m. Production 24 Oil Production Gas Production During Test: 5 bbls; Grav. 35 @ 60 ;During Test 42 MCF; GOR 8400 to 1 Remarks

I hereby cutify that the internation berein contained is tree and complete to the best of my knowledge. Office 19 By M. J. Adams Approved 19 New Revice Off Conservation Commission By M. J. Adams Orig Segned by Title Supv. 011 Acctg. it.]. Dist 1, Grave, Date October 3, 1977

1. A packer leakage test shall be conserved on each multiply completed woll within seven degr after actual completion of the well and somethy thereafter as prescribed by the order authorizing the suftriple completion. Each tests shall also be conserved on all suftriple completions within seven days following recompletion and/or chesteal or fracture trastent, and when-ever remedial work has been done on a well during which the packer or the tubing have been disturbed. Tests shall also be taken at any time that con-sumication is suspected or when requested by the Commission.

2. At least 72 hours prior to the commencement of any packer leakage lest, the operator shall belify the Commission in stiling of the exact time the test is to be commenced. Offset operators shall also be so potified.

The packer leakage test shall commence when both zones of the dual defion are shut in for pressure stabilization. Both zones shall remain in until the selishead pressure in each has stabilized and for a sini-of two hours thereafter, provided however, that they need not remain in more than 24 hours.

For Flow Test No. 1, one zone of the dual completion shall be produced the normal rate of production while the other zone remains shut-in. Such at shall be continued until the flowing wellhead pressure has become bilized and for a minimum of two hours theraiter, provided however, at the flow test need not continue for more than 24 hours.

a fowing comp of flow first No. 1, the well shall nearly be chart in, in accordance — tragmaph d shove.

a. In accordance — Aragiage 3 above.
Flow Test No. 2 shall be conducted even though no leak was inducted during Flow Test No. 1. Procedure for Flow Test No. 2 is to be the near set for Flow Test No. 1. except that the previously preduced zone shall is main short-to while the previously shut-th zone is produced.
All preventes, throughout the entire test, shall be continuously preduced and excutacy of which must be checked with a deadwright tester at least twice, once at the beginning and once at the end, of each flow test.

8. The results of the above-described tests shall be filed in triplical within 15 days after coupletion of the test. Trais shall be filed vith the appropriate District Office of the New Mexico Off conservation Com-gisation on boutheast her Kerico Discarr Leakage Test form Revised Dolood, together with the original pressure recording games charts with all the r demospher with the original pressure recording games charts with all the r demospher with the original pressure recording games charts with all the r demospher with the original pressure recording games charts with all the r demospher with the original pressure recording games charts with all the r demospher with the original cart with operator and construct a pressure versure time curve for each zon- of each test, indicating thereon all pressure tanges which may be reflected by the gauge charts as well as all dead-weight pressure readings which were taken. If the pressure curve is non-mitted, the original chart must be permently filed in the operator's office. Form C-ilf shall also accompany the Packer Leakage lest form when the test ported coincides with a gas-oil ratio test period.







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