NEW MEXICO OIL CONSERVATION COMMISSION

SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

	Ob-12- 0	¥3 A	Leas			ell o. •
Location		Sec	Twp	E. T. Johns Rge	County	<u> </u>
of Well	L	21	Zh-S Type of Prod	Method of Prod	Prod. Medium	Choke Size
	Name of Res	servoir or Pool	(Oil or Gas)	Flow, Art Lift	(Tbg or Csg)	
Upper Compl	Jalmat		Gas	Flow	Casing	_3/k
Lower Compl	Langlie	Mattix	011	Art Lift	Tuhing	pen 2#
			FLOW TEST	7 NO. 1		
Roth zon	es shut-in :	at (hour. date)	: 9:00 A.M. M	arch 23, 1 96 k		
				2h, 196h	Upper	Lower
				• • • • • • • • • • • • • • • • • • • •		
	_					122
Stabilized? (Yes or No)						No
Maximum pressure during test						122
Minimum pressure during test						58
Pressure	at conclus:	ion of test	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	<u>348</u>	58_
Pressure	change dur	ing test (Maxim	um minus Minimum)	19	6
was pres	sure change	an increase or	a decrease?		Increase	Decreese
Well clo	sed at (hou	r. date): 9:00	A.M. Harch 25. 1	Total Ti 964 Producti	-	
how I in	luet ion		Cac Pro	oduction Test <u>194</u>		ملم
	Oil si		, , , , , , , , , , , , , , , , , , , ,			, 740
(cmarks_	VIII GI	<u> </u>	÷			
						<u></u>
			FLOW TEST		Upper	
Well ope	ned at (hou	r, date): 9:0	O A.M. March 26,	1964	Completion	Completio
<pre>Indicate</pre>	h / V \					
	; by (x)	the zone produ	cing	• • • • • • • • • • • • • • • • •	<u>xx</u>	
						162
Pressure	at beginnin	ng of test	• • • • • • • • • • • • • • • • • • • •		348	-
Pressure Stabiliz	e at beginning at deciration at beginning at the attention at the attentio	ng of test	• • • • • • • • • • • • • • • • • • • •		<u>348</u> <u>yes</u>	162
Pressure Stabiliz Maximum	e at beginninged? (Yes or pressure dur	ng of test No) ring test	• • • • • • • • • • • • • • • • • • • •		<u>348</u> <u>yes</u> <u>348</u>	162
Pressure Stabiliz Maximum Minimum	e at beginning ed? (Yes or pressure dur pressure dur	ng of test No) ring test ring test	• • • • • • • • • • • • • • • • • • • •		348 yes 348	162
Pressure Stabiliz Maximum Minimum Pressure	e at beginning ded? (Yes or pressure during pressure during at conclusion de la conclusion	ng of test No) ring test ring test ion of test			348 yes 348 45	162 768 162 162
Pressure Stabiliz Maximum Minimum Pressure Pressure	e at beginning ded? (Yes or pressure during at conclusie change during de at conclusie change du	ng of test No) ring test ring test ion of test ing test (Maxim	um minus Minimum)		348 yes 348 45 45 303	162 162 162 162
Pressure Stabiliz Maximum Minimum Pressure Pressure Was pres	e at beginning ded? (Yes or pressure during at conclusion change during change	ng of test No) ring test ring test ion of test ing test (Maximan increase or	um minus Minimum)	Total tim	348 yes 348 45 45 303 e on	162 162 162 162 0
Pressure Stabiliz Maximum Minimum Pressure Pressure Nas pres Well clo	e at beginning ded? (Yes or pressure during at conclusion de change during e change during e change during e change desed at (hour luction	ng of test No) ring test ring test ion of test ing test (Maxim an increase or r, date) 9:00 A	um minus Minimum) a decrease?	Total tim Production	348 yes 348 45 45 303 e on	162 162 162 162 0
Pressure Stabiliz Maximum Fressure Pressure Vas pres Vell clo Oil Prod Ouring T	e at beginning ded? (Yes or pressure during at conclusion de change during e change during e change during e change desed at (hour luction	ng of test No) ring test ring test ion of test ing test (Maximan increase or , date) 9:00 A bbls; Grav	um minus Minimum) a decrease?	Total tim Production Lest 51	348 yes 348 45 45 303 e on	162 162 162 162 0
Pressure Stabiliz Maximum Minimum Pressure Pressure Vas pres Vell clo Dil Prod During T	e at beginning ded? (Yes or pressure during at conclusion destination destinat	ng of test No) ring test ring test ion of test ing test (Maximan increase or date) 9:00 A bbls; Grav	um minus Minimum) a decrease? M. Harch 27, 196 Gas Prod ;During 1	Total tim Production Test 51	348 yes 348 45 45 303 e on MCE+-COR	162 162 162 162 0
Pressure Stabiliz Maximum Minimum Pressure Pressure Vas pres Vell clo Dil Prod During T Remarks I hereby	e at beginning ded? (Yes or pressure during at conclusion destination destinat	ng of test No) ring test ring test ion of test ing test (Maximan increase or date) 9:00 A bbls; Grav	um minus Minimum) a decrease? M. Harch 27, 196 Gas Prod ;During 1	Total tim Production Lest 51	348 yes 348 45 45 303 e on MCE+-COR	162 162 162 162 0
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Pressure Stabiliz Maximum Minimum Pressure Pressure Vas pres Vell clo Dil Prod During T Remarks I hereby Knowledg	e at beginning and the second	ng of test No) ring test ion of test ing test (Maximan increase or r, date) 9:00 A bbls; Grav at the informat:	um minus Minimum) a decrease? M. Harch 27, 196 Gas Prod ;During 1	Total time Production lest 51 Ined is true and confidence of the state of the stat	348 yes 348 45 45 303 Decrease e on m MCE; COR omplete to the b	162 788 162 162 162 0

Date April 2, 1964

HOERS OFFICE O.C.C.