NEW FEYICO OIL CONSERVATION COMMISSION -

SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

			NEW MEXIC	Lease				We	
rator	a Petroleum	. Corporati	ŀ	Lease	State M	HAN.		County	· 1
ation Unit	Sec		Irwb	-8	Rge	32-	E		Circ
Well M		24	Type of H	rod	Method of Flow, Art		Prod. (Tbg o	Medium r Csg)	Choke Size
	f Reservoir	or Pool	(Oil or (jas)		O DII	Tubi		23/64*
	olfeamp		Gas		Flow				9/64"
rer pl Moore I	Devonian		011		Flow		Tubi	ng	3/54
			FLOW	TEST	NO. 1				
h zones shut	-in at (hou	ur, date):_	9155 AM	10-4-6	5			Upper	Lower
1 opened at							C	ompletion	Completion
licate by (X	v) the zone	e producing	ζ					<u> </u>	
essure at beg	turing of	test						1060	440
abilized? (Ye	ginning of	<u>.e.</u>						Yes	<u> Xo</u>
abilized? (Ye	es or No)		• • • • • • • • • • • • • • • • • • • •					1060	470
ximum pressu	re during t	est		• • • • •			_	640	440
nimum pressu	re during t	est	• • • • • • • •	• • • • •		••••	_	950	470
ressure at co	on c lusion of	test	• • • • • • • •	•••••		• • • • • •	_	420	30
ressure chang	ge during te	est (Maximu	m minus Mi	nimum))	•••••	• • • • • • • .	Pagenaga	Increas
as pressure c	change an ir	ncrease or	a decrease	?	• • • • • • • • •	Total T	ime On	Declara	
ell closed at	t (hour, dat	te): <u>9:55</u>	C	6-65	oduction	_Product		24 How	
il Production uring Test:	n 7 bbl:	s; Grav	; ī	uring	Test	282	MC:	F; GOR_	
			PI O	. ፣ ሞድፍጥ	plug off				
	. () do	+0).			NO. 2			Upper Completic	
Well opened a	t (hour, da	te):	55 AM 10-7	7-65	NO. 2			Upper Completic	on Completio
Indicate by (X) the	zone produ	55 AM 10-7	7-65	NO. 2			Upper Completic	on Completio
Indicate by (X) the	zone produ	.55 AM 10-7	7-65	NO. 2			Upper Completic	on Completio
Indicate by (Pressure at b	X) the beginning of (Yes or No)	zone produ	55 AM 10-7	7-65	NO. 2			Upper Completic	on Completic
Indicate by (Pressure at b Stabilized? (Maximum press	X) the beginning of (Yes or No) sure during	zone produ test test	.55 AM 10-7	7-65	NO. 2			Upper Completic	on Completio X 520 No 520
Indicate by (Pressure at b Stabilized? (Maximum press	X) the beginning of (Yes or No) sure during sure during	zone produ test test	cing	7-65	NO. 2			Upper Completic 1240 Yes 1240	on Completio X 520 No 520 270
Indicate by (Pressure at b Stabilized? (Maximum press Minimum press	X) the beginning of (Yes or No) sure during sure during conclusion	zone produ f test test of test	55 AM 10-7	7-65	NO. 2			Upper Completic 1240 Yes 1240 . 1240	520 No 520 270
Indicate by (Pressure at be of tabilized? (Maximum pressure at compressure at compressure characteristics)	X) the beginning of (Yes or No) sure during conclusion ange during	test test test test	cing.	7-65	NO. 2			Upper Completic 1240 1240 1240 None	520 No 270 250
Indicate by (Pressure at be stabilized? (Maximum press Minimum press Pressure at co	X) the beginning of (Yes or No) sure during conclusion ange during	test test test test	cing.	7-65	no. 2	Total t	ime on	Upper Completic 1240 1240 1240 1240 None	520 No 520 270 270 250
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