NE "MEXICO OIL CONSERVATION COMMISS"

SOUTHEAST NEW MEXICO PACKER LEAKAGE LEST

Operator		Lease C. L. Hardy				ell				
GULF OIL CORFORATION Location Unit Sec Twp				the same of the sa	Rge			No. 2		
of Well	X	20		21	3710 and of Prod	Dead	1	•••Choke Size		
	Name of Rese	ervoir or Pool	(Oil or		Art Lift		or Csg)	Ochoke Size		
Upper Compl	Paddock		011	Po	70 po s	T	bg.	2" Vo		
Lower Compl	Drinkard		011	Pu	m ps	T	bg.	2ª Vo		
			wo.Ta	TEST NO. 1						
		t (hour, date):					Upper	Lower		
Well opened at (hour, date): 1 P.M. 3-22-60								Completion		
Indicate	by (X) the	e zone producing	g	• • • • • • • • • •	• • • • • • • • •	· · · · · · _		X		
Pressure at beginning of test							10	635		
Stabilized? (Yes or No)							Yes	Yes		
Maximum pressure during test							10	635		
Minimum pressure during test							5	10		
Pressure at conclusion of test							5	10		
Pressure change during test (Maximum minus Minimum)							5	625		
Was pres	sure change a	an in crea se or a	a decrease?		• • • • • • • • •		Decrease	Decreas		
Well clo	sed at (hour	, date):1	P.M. 3	-23 6 0	Total Tir		hrs.			
Oil Prod	u c tion	bbls; Grav	Ga	s Production						
			FLOW	TEST NO. 2				_		
Well ope	ned at (hour,	, date):	1 P.M.	3-24-60		Cc	Upper empletion			
Ind ica te	by (X) t	the zone produci	ing	•••••	• • • • • • • • •	· · · · · · <u> </u>	<u> </u>			
Pressure at beginning of test							5	260		
Stabilized? (Yes or No)							Yes	Yes		
Maximum pressure during test							50	260		
Minimum pressure during test							5	235		
Pressure	at conclusion	on of test	• • • • • • • • •	•••••			15	235		
Pressure	change durin	ng test (Maximum	n minus Min	imum)			45	25		
Was pres	s ure change a	an increase or a	decrease?				Decreas	Degresse		
Well clo	sed at (hour,	, date)1	P.M. 3-2	5-6 0	Total time Production		hrs.			
Oil Prod	uction	bbls; Grav. 3	Gas	Pr oduction				94		
Remarks_										
								·		
I hereby knowledge	e.	the information	on he r ein c			_		est of my		
Approved	neil 1	rvation Commiss	.19	Operato	or GULF	OIL COL	CONTION NO CONTINUE TO CONTINU			
New Mex	ico Oil Conse	ervation Commiss	sion /	Ву		N DAVIS				
B y	40/7	<u> </u>	<u> </u>	Title	Wel	1 Teste	r			
${ t Title}$		•		Data	b7	·-60				

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