NEW MEXICO OIL CONSERVATION COMMISSION

Operator Call Oli		Leas	CKER LEAKAGE TEST	7,	<i>. [(((((((((((((((((((</i>
GULL OLL	Corporation		H. T. Mattern	(NCT-B)	10. 8
Location Unit I	Sec 30	Twp 21	Rge 37	County	Lea
Name of Rese	ervoir or Pocl	Type of Prod (Oil or Gas)	Method of Prod Flow, Art Lift	Prod. Medium (Tbg or Csg)	Choke Size
Upper Compl Blinebry O	11	011	Pump	Tbg.	2" W.O.
Compl Drinkard wa	ater injection	Wtr. Inj.	Inj.	Tbg.	***
		FLOW TEST	NO. 1		
Both zones shut-in at	(hour, date):	1:00 P.M.	3-11-75		
Well opened at (hour,	date):	1:00 P.M.	3-12-75	Upper Completion	Lower Completion
Indicate by (X) the	zone producing.				
Pressure at beginning					14.27
Stabilized? (Yes or N					Yes
Maximum pressure duri					1427
Minimum pressure duri					1/2/
Pressure at conclusion					1427
Pressure change during					
Was pressure change an					decrease
Well closed at (hour,		L 3-13-75	Total Tim Production		
Oil Production 2 Ouring Test: 27 B	38.2	Gas Prod	uction		
27 By	pbls; Grav.	During T	estTSTM	MCF; GOR	
	pbls; Grav	During T	estTSIM	MCF; GOR	-
	pols; Grav.	During T	estISIM	MCF; GOR	
	DDLS; Grav.			MCF; GOR	
Remarks		FLOW TEST N	0. 2	Unnon	Lower
emarks	date):	FLOW TEST No. 1:00 P.M. 3	0. 2 3-14-75	Upper Completion	Lower Completion
Well opened at (hour,	date):ne zone producing	FLOW TEST No. 1:00 P.M. 3	0. 2 1-14-75	Upper Completion	Completion
Well opened at (hour, Indicate by (X) the	date):ne zone producing of test	FLOW TEST No. 1:00 P.M. 3	0. 2 3-14-75	Upper Completion	Completion 1424
Well opened at (hour, Indicate by (X) the Pressure at beginning Stabilized? (Yes or No	date):ne zone producing of test	FLOW TEST No. 1:00 P.M. 3	0. 2 3 -14-75	Upper Completion	Completion 1424
Well opened at (hour, Indicate by (X) the Pressure at beginning Stabilized? (Yes or No Maximum pressure during	date): ne zone producing of test	FLOW TEST No. 1:00 P.M. 3	0. 2 3- 1 4-75	Upper Completion	Completion 1424
Remarks Well opened at (hour, Indicate by (X) the Pressure at beginning Stabilized? (Yes or No Maximum pressure durin Inimum pressure durin	date):ne zone producing of test	FLOW TEST No. 1:00 P.M. 3	0. 2 3-14-75	Upper Completion	Completion 1424
Temarks Tell opened at (hour, Indicate by (X) the Pressure at beginning Itabilized? (Yes or No Maximum pressure durin Inimum pressure durin ressure at conclusion	date):ne zone producing of test g test	FLOW TEST No. 1:00 P.M. 3	0. 2 3-U ₄ -75	Upper Completion	Completion 1424
Remarks Well opened at (hour, Indicate by (X) the Pressure at beginning Stabilized? (Yes or No Maximum pressure durin Inimum pressure durin Pressure at conclusion Pressure change during	date):ne zone producing of test g test test (Maximum mi	FLOW TEST No. 1:00 P.M. 3	0. 2 3-14-75	Upper Completion	Completion 1424
Well opened at (hour, Indicate by (X) th Pressure at beginning Stabilized? (Yes or No Maximum pressure durin Pressure at conclusion Pressure change during Stab pressure change an	date):ne zone producing of test	FLOW TEST No 1:00 P.M. 3	0. 2 3-14-75	Upper Completion	Completion 1424
Well opened at (hour, Indicate by (X) the Pressure at beginning Stabilized? (Yes or No Maximum pressure durin Pressure at conclusion Pressure change during Tas pressure change an Tell closed at (hour, or	date):ne zone producing of test	FLOW TEST No. 1:00 P.M. 3	Total time Production	Upper Completion 444	Completion 1424
Remarks Vell opened at (hour, Indicate by (X) the Pressure at beginning Stabilized? (Yes or No Maximum pressure during Pressure at conclusion Pressure change during as pressure change and ell closed at (hour, of il Production pressure than the production pressure than the production pressure than the production pressure than the production that is a superior to the production	date):	FLOW TEST No. 1:00 P.M. 3 inus Minimum). crease? Gas Producting Test	Total time Production	Upper Completion 444	Completion 1424
Remarks Well opened at (hour, Indicate by (X) th Pressure at beginning Stabilized? (Yes or No Maximum pressure durin Inimum pressure durin Pressure at conclusion Pressure change during	date):	FLOW TEST No. 1:00 P.M. 3 inus Minimum). crease? Gas Producting Test	Total time Production	Upper Completion 444	Completion 1424
Remarks Well opened at (hour, indicate by (X) the ressure at beginning stabilized? (Yes or No faximum pressure during the ressure at conclusion ressure change during as pressure change an ell closed at (hour, in ill Production the rest:	date):	FLOW TEST No. 1:00 P.M. 3 inus Minimum) crease? Gas Producting Test	Total time Production tt	Upper Completion 444 On MCF; GOR	1424
Well opened at (hour, Indicate by (X) the Pressure at beginning Stabilized? (Yes or Now Maximum pressure during Pressure at conclusion Pressure change during the same and the same change at the same change and the same change and the same change at the same	date):	FLOW TEST No. 1:00 P.M. 3 inus Minimum) crease? Gas Productions Test creain containe	Total time Production tt	Upper Completion 444 on MCF; GOR	1424
Well opened at (hour, indicate by (X) the ressure at beginning tabilized? (Yes or Nowaximum pressure during inimum pressure during ressure at conclusion ressure change during as pressure change an ell closed at (hour, in it is a production to be a pressure than the ressure change an ell closed at (hour, it is a pre	date):	FLOW TEST No. 1:00 P.M. 3 L:00 P.M. 3 L:00 P.M. 3 L:00 P.M. 3 L:00 P.M. 3	Total time Production t d is true and comperator Gulf Oil	Upper Completion 444 on MCF; GOR plete to the bes	Completion 1424
Well opened at (hour, indicate by (X) the ressure at beginning stabilized? (Yes or Nowaximum pressure during ressure at conclusion ressure change during as pressure change during as pressure change an ell closed at (hour, in it is production to be a second production to be a	date):	FLOW TEST No. 1:00 P.M. 3 L:00 P.M. 3 Linus Minimum). Cas Production Test Cas Production	Total time Production t d is true and com	Upper Completion 444 on MCF; GOR plete to the best Corporation by N. G. Halls	Completion 1424

RECEIVED

MAR 2 1075

C... CONSCRVATE I COMM. LOBES, IL II.