## NEW MEXICO OIL CONSERVATION COMMISSION

SON HEAST NEW MEXICO PACKER LEAKAGE AST

Operator	Leas	se S.J. Sarkeys A		i	11 ). 1
Acoma Oil Corporation Location Unit Sec	Twp	Rge		County	Lea
of Well A 26	Type of Prod		_	Medium	Choke Size
Name of Reservoir or Pool Upper	(Oil or Gas)	Flow, Art Lift		or Csg)	00/01:
Compl Blinebry Lower	Oil	Flow	TBG		20/64"
Compl Wantz Abo-Drinkard	Oil	Flow	TBG		32/64"
	FLOW TEST	r NO. 1			
Both zones shut-in at (hour, date):_	10:30 AM	(5/22/78)		TT	T
Well opened at (hour, date):	10:30 AM	(5/23/78)	Cc	Upper ompletion	Lower Completic
Indicate by ( X ) the zone producing					<u> </u>
Pressure at beginning of test				20	540
Stabilized? (Yes or No)					Yes
				20	540
Maximum pressure during test				0.0	60
Pressure at conclusion of test					60
					480
Pressure change during test (Maximum					Increase
Was pressure change an increase or a		Total Ti	ma		Decrease
Well closed at (hour, date): 9: Oil Production	Gas Pro	oduction		GOR 373	
During Test: 5.50 bbls; Grav. 38	During	lest	PICT	GOR	<del></del>
Remarks		·			
			<del></del>		
	FLOW TEST	NO. 2		Unnon	Lovon
Well opened at (hour, date):	10.00 11. /5/		Cc	Upper ompletion	Lower Completio
Well opened at (hour, date):	10:00 AM (5/	25/78)		ompletion	Completio
	10:00 AM (5/	25/78)	•••••	x x	Completio
Indicate by ( X ) the zone producing Pressure at beginning of test	10:00 AM (5/	25/78)	•••••	x 120	Completic
Indicate by ( X ) the zone producing Pressure at beginning of test  Stabilized? (Yes or No)	10:00 AM (5/	25/78)	•••••	x 120 Yes	Completion 530
Indicate by ( X ) the zone producing Pressure at beginning of test  Stabilized? (Yes or No)	10:00 AM (5/	25/78)	•••••	x 120 Yes 630	530 Yes 530
Indicate by ( X ) the zone producing Pressure at beginning of test  Stabilized? (Yes or No)	10:00 AM (5/	25/78)	·····-	x 120 Yes 630	530 Yes 530 530
Indicate by ( X ) the zone producing Pressure at beginning of test  Stabilized? (Yes or No)	10:00 AM (5/	25/78)	· · · · · · · · · · · · · · · · · · ·	x 120 Yes 630 15	530 Yes 530 530
Indicate by ( X ) the zone producing Pressure at beginning of test  Stabilized? (Yes or No)  Maximum pressure during test  Minimum pressure during test  Pressure at conclusion of test	10:00 AM (5/	25/78)		x 120 Yes 630 15 15 615 ncrease	530 Yes 530
Indicate by ( X ) the zone producing Pressure at beginning of test  Stabilized? (Yes or No)  Maximum pressure during test  Minimum pressure during test  Pressure at conclusion of test	ng	25/78)	T e on	yes 630 15 15 615 ncrease ecrease	530 Yes 530 530 0
Indicate by ( X ) the zone producing Pressure at beginning of test  Stabilized? (Yes or No)  Maximum pressure during test  Minimum pressure during test  Pressure at conclusion of test  Pressure change during test (Maximum Was pressure change an increase or a Well closed at (hour, date) 10:00 0il Production	minus Minimum decrease?  O AM (5/26/78) Gas Prod	Total time Production	I e on	Yes 630 15 15 615 ncrease ecrease 4.0 Hours	530 Yes 530 530 0
Indicate by ( X ) the zone producing Pressure at beginning of test  Stabilized? (Yes or No)	minus Minimum  decrease?  O AM (5/26/78)  Gas Proc.; During	Total time Production Test 190.4	I e on	Yes 630 15 15 615 ncrease ecrease 4.0 Hours	530 Yes 530 530 0
Indicate by ( X ) the zone producing Pressure at beginning of test  Stabilized? (Yes or No)  Maximum pressure during test  Minimum pressure during test  Pressure at conclusion of test  Pressure change during test (Maximum Was pressure change an increase or a Well closed at (hour, date) 10:00 0il Production	minus Minimum  decrease?  O AM (5/26/78)  Gas Proc.; During	Total time Production Test 190.4	I e on	Yes 630 15 15 615 ncrease ecrease 4.0 Hours	530 Yes 530 530 0
Indicate by ( X ) the zone producing Pressure at beginning of test	minus Minimum  decrease?  O AM (5/26/78)  Gas Proc ;During	Total time Production Test 190.4	Tomplete	yes 630 15 15 615 ncrease ecrease 4.0 Hours FOR 1379	530 Yes 530 530 0
Indicate by ( X ) the zone producing Pressure at beginning of test	minus Minimum  decrease?  O AM (5/26/78)  Gas Proc ;During	Total time Production Test 190.4  Operator According 190.4	omplete	yes 630 15 15 615 ncrease ecrease 4.0 Hours FOR 1379	530 Yes 530 530 530 0
Indicate by ( X ) the zone producing Pressure at beginning of test	minus Minimum decrease?  O AM (5/26/78) Gas Proc ;During	Total time Production Test 190.4	I De on 2 MCF; Complete oma Oil	Yes 630 15 15 615 ncrease ecrease 4.0 Hours to the becomposited.	530 Yes 530 530 0 971 est of my on
Indicate by ( X ) the zone producing Pressure at beginning of test	minus Minimum decrease?  O AM (5/26/78) Gas Proc ;During 1	Total time Production Test 190.4  Operator According JAN	I De on 2 MCF; Complete oma Oil	yes 630 15 15 615 ncrease ecrease 4.0 Hours FOR 1379	530 Yes 530 530 530 0 971 est of my on