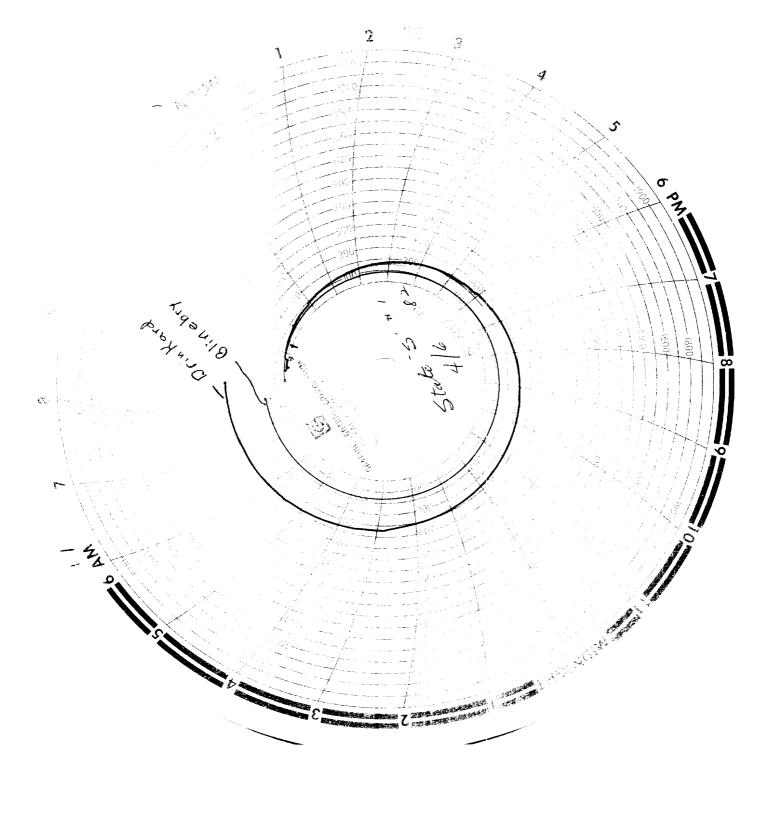
This form is not to be used for reporting packer leakage tests

NEW MEXICO OIL CONSERVATION COMMISSION

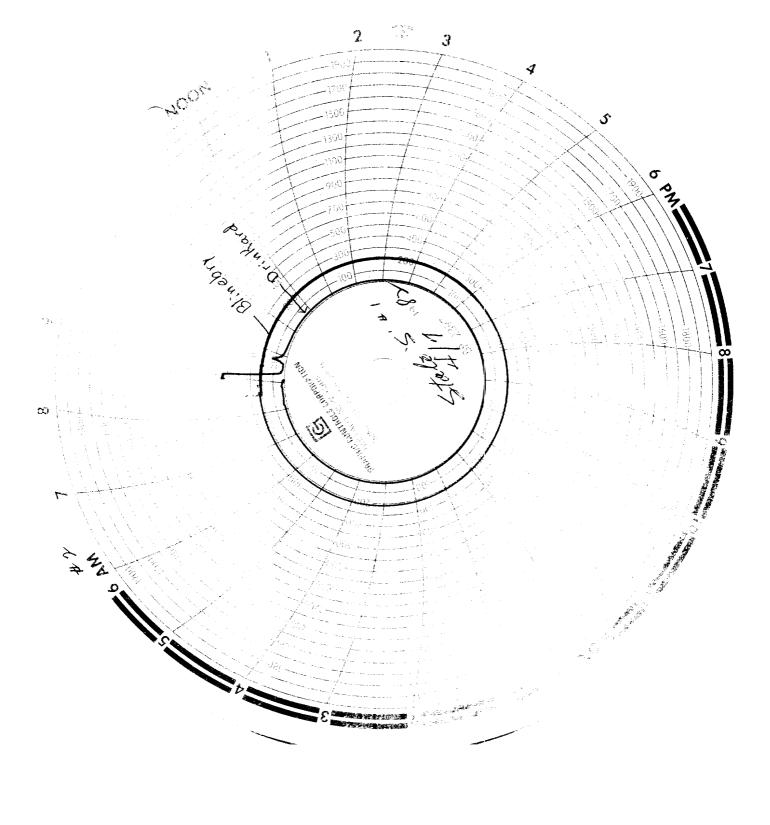
SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

		i	State S		AT.	o. 1
Location Unit	rvice Company Sec	Twp 21S	Rge 37E		County	I.ea
of Well E	15	Type of Prod	Method of Prod		Medium	Choke Size
Jpper	Reservoir or Pool	(Oil or Gas)	Flow, Art Lift		r Csg)	
Compl Blinebry		Oil	Flow	Casing Tubing		
Compl Drinkard	d	Oil	Flow	Tub	ing [
		FLOW TEST				
Both zones shut-	in at (hour, date):_	0900 hrs 4	-6-82		Upper	Lower
Well opened at (hour, date):	0900 hrs 4	-7- 82	Co	mpletion	Completion
Indicate by (X) the zone producing		••••••	·····_		X
Pressure at begi	nning of test	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • •	·····_	200	550
Stabilized? (Yes	or No)		• • • • • • • • • • • • • • • •	·····	Yes	Yes
Maximum pressure	during test	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		210	550
Minimum pressure	during test	••••••	• • • • • • • • • • • • • • • • •	· · · · · · <u> </u>	200	10
Pressure at conc	lusion of test	•••••	• • • • • • • • • • • • • • • •	· · · · · <u> </u>	210	10
Pressure change	during test (Maximum	minus Minimum)	••••••		10	540
Was pressure cha	nge an increase or a	decrease?	•••••	<u>i</u>	ncrease	decrease
Well closed at (hour, date): 0900	hrs 4-8-82	Total Tin Production		24 hrs	
Oil Production Ouring Test:	1 bbls; Grav.	Gas Proc : During '	duction		GOR 2	000
				,		
		FLOW TEST 1	VO. 2			
Vell opened at ()	hour, date):			Cor	Upper	Lower Completion
	hour, date):	9830 hrs 4-9-8	32	Co	mpletion	Completion
Indicate by (X) the zone produci	0830 hrs 4-9-8	32	Co	mpletion X	Completion
Indicate by (X) the zone product	9830 hrs 4-9-8	32	Co	mpletion X 210	Completion 550
Indicate by (X Pressure at begin Stabilized? (Yes) the zone product	0830 hrs 4-9-8	32	Co	x 210 Yes	Completion 550 Yes
Indicate by (X Pressure at begin Stabilized? (Yes Maximum pressure) the zone productioning of test or No) during test	0830 hrs 4-9-8	32	Col	X 210 Yes 210	550 Yes 600
Indicate by (X Pressure at begin Stabilized? (Yes Maximum pressure Minimum pressure) the zone productioning of test or No) during test during test	0830 hrs 4-9-8	32	Con	X 210 Yes 210 40	550 Yes 600 550
Indicate by (X Pressure at begin Stabilized? (Yes Maximum pressure Minimum pressure Pressure at conci) the zone productioning of test or No) during test during test	0830 hrs 4-9-8	32	Con	X 210 Yes 210 40 40	550 Yes 600 550
Indicate by (X Pressure at beging Stabilized? (Yes Maximum pressure Minimum pressure Pressure at conci) the zone productioning of test or No) during test during test during test during test (Maximum	minus Minimum)	32	Con	X 210 Yes 210 40 40 170	550 Yes 600 550 600 50
Indicate by (X Pressure at begin Stabilized? (Yes Maximum pressure Minimum pressure Pressure at conci Pressure change of Was pressure change) the zone product nning of test or No) during test during test during test (Maximum nge an increase or a	minus Minimum)	32	Con	X 210 Yes 210 40 40 170 ecrease	550 Yes 600 550 600 50
Indicate by (X Pressure at beging Stabilized? (Yes Maximum pressure Minimum pressure Pressure at conci Pressure change of Was pressure change Well closed at (1) Oil Production) the zone productioning of test or No) during test during test during test (Maximum ange an increase or a hour, date) 0930	minus Minimum) decrease? hrs 4-10-82 Gas Produ	Total time Production	Con	Yes 210 40 40 170 ecrease	550 Yes 600 550 600 50 increase
Indicate by (X Pressure at beging Stabilized? (Yes Maximum pressure Minimum pressure Pressure at concident Pressure change of Mas pressure change Well closed at (10011 Production During Test:) the zone product nning of test or No) during test during test during test during test (Maximum nge an increase or a hour, date) 0930 Obbls; Grav	minus Minimum) decrease? hrs 4-10-82 Gas Produ	Total time Production	Con	Yes 210 40 40 170 ecrease	550 Yes 600 550 600 50 increase
Indicate by (X Pressure at beging Stabilized? (Yes Maximum pressure Minimum pressure Pressure at concident Pressure change of Mas pressure change Well closed at (10011 Production During Test:) the zone product nning of test or No) during test during test during test during test (Maximum nge an increase or a hour, date) 0930 Obbls; Grav	minus Minimum) decrease? hrs 4-10-82 Gas Produ	Total time Production	Con	Yes 210 40 40 170 ecrease	550 Yes 600 550 600 50 increase
Indicate by (X Pressure at beging Stabilized? (Yes Maximum pressure Minimum pressure Pressure at conci Pressure change of Was pressure change of Well closed at (1) Oil Production During Test: Remarks I hereby certify) the zone product nning of test or No) during test during test during test during test (Maximum nge an increase or a hour, date) 0930 Obbls; Grav	minus Minimum). decrease?	Total time Production est 0	Cond on25 _MCF; GC	X 210 Yes 210 40 40 170 ecrease hrs DR	550 Yes 600 550 600 increase
Indicate by (X Pressure at beging Stabilized? (Yes Maximum pressure Minimum pressure Pressure at concipressure change of Was pressure ch) the zone product nning of test or No) during test during test during test (Maximum nge an increase or a hour, date) 0930 Obbls; Grav	minus Minimum) decrease? hrs 4-10-82 Gas Produ During Te	Total time Production est 0	Condi	mpletion X 210 Yes 210 40 40 170 ecrease hrs DR	550 Yes 600 550 600 increase
Indicate by (X Pressure at beging Stabilized? (Yes Maximum pressure Minimum pressure Pressure at concidence of the conc) the zone product nning of test or No) during test during test during test (Maximum nge an increase or a hour, date) 0930 Obbls; Grav	minus Minimum). decrease?	Total time Production est 0 Operator Cities	don 25 MCF; Go	x 210 Yes 210 40 40 170 ecrease hrs OR	550 Yes 600 550 600 increase
Indicate by (X Pressure at beging Stabilized? (Yes Maximum pressure Minimum pressure Pressure at conc. Pressure change of Was pressure change of Was pressure change of Was pressure change Was pressure chan) the zone product nning of test or No) during test during test during test (Maximum nge an increase or a hour, date) 0930 Obbls; Grav	minus Minimum). decrease?	Total time Production est 0 Operator Cities	don 25 MCF; Go	yes 210 40 40 170 ecrease hrs DR	550 Yes 600 550 600 increase

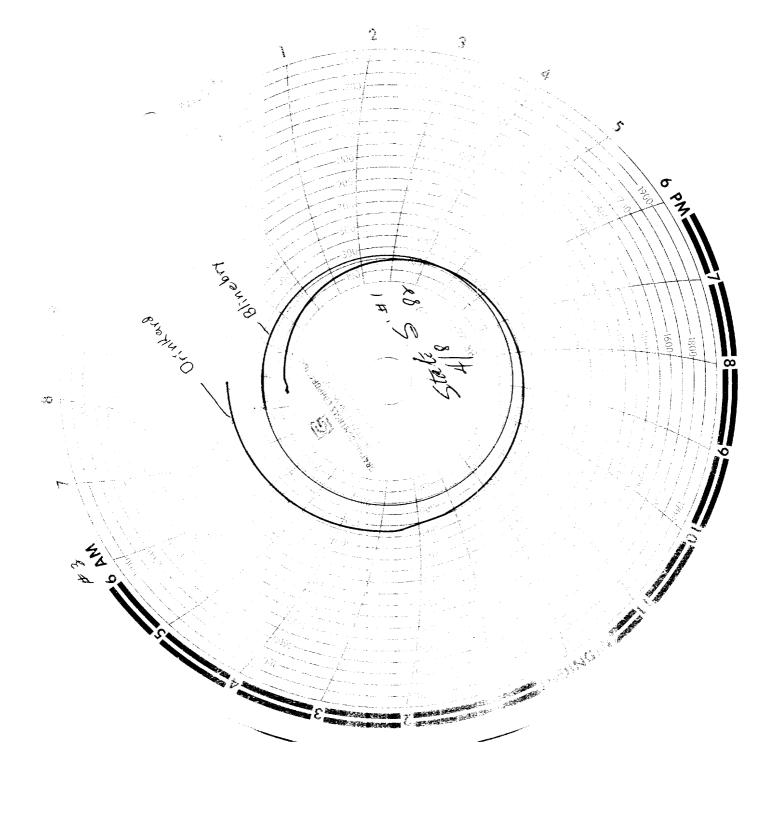
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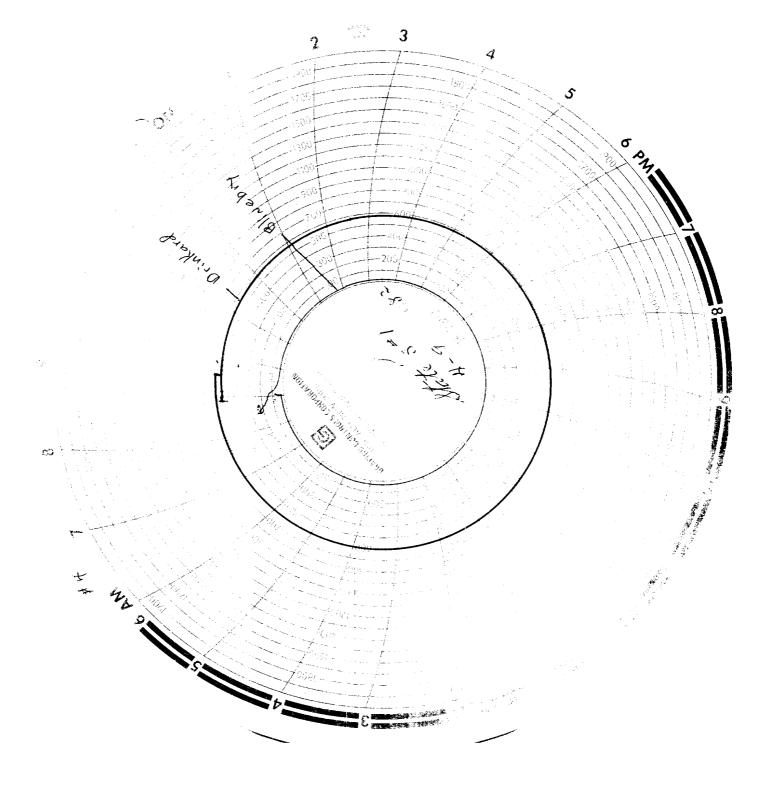
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