Submit 3 Copies to Appropriate Dist. Office

DISTRICT II

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

P.O. Drawer DD, Artesia, NM 88210

State of New Mexico

Energy Minerals and Natural Resources Department

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

Revised 1-1-89

INSTRUCTIONS ON REVERSE

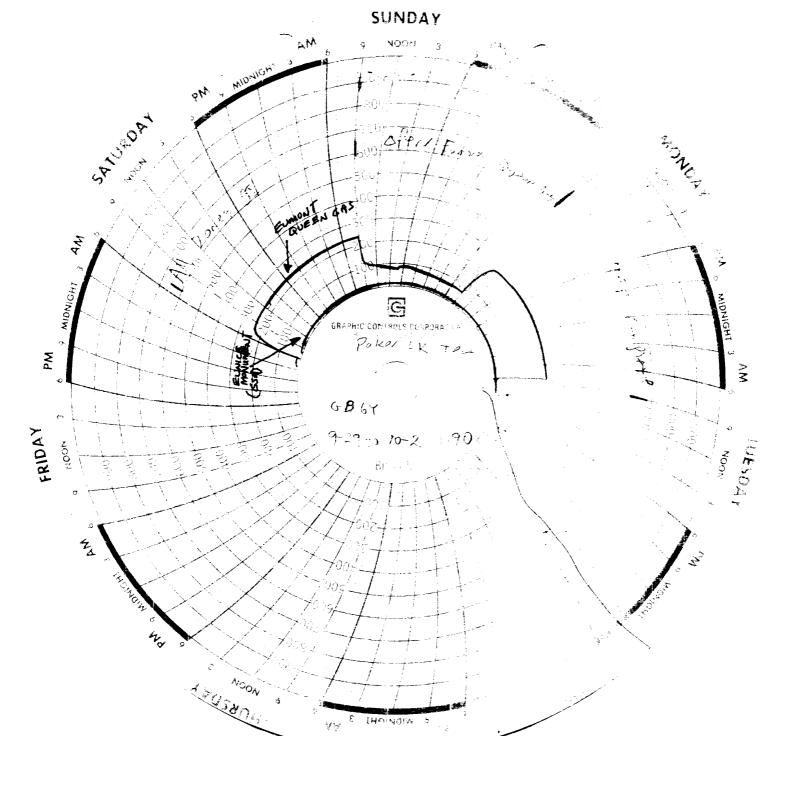
This form is not to be used for reporting packer leakage tests in Northwest New Mexico

SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

		Lea			Well No.
Amoco Production	on Compa	ny	Gillully B Fee		6 Y
of Well	3a.	30	Rge 37	County LE	
Name of Reservoir of	or Pool	Type of Prod. (Oil or Gas)	Method of Prod. Flow, Art Lift	Prod. Medium (Tbg. or Csg)	Choke Size
Upper Compi Eumont-Vates-7		GAS	FLOW	Tbg.	
Compl Eunice Monume	nt-65A	GAS	FLOW		
		FLOW TE	ST NO. 1	J	
		<i>c.</i> 29	9.0		
Both zones shut-in at (hour, date):		,		Upper	Lower
Well opened at (hour, date): 9:00 qm; 9-30-90			Completion	Completion	
Indicate by (X) the zone producing	ng		•••••	X	
Pressure at beginning of test.			120	0	
Stabilized? (Yes or No)				yES.	
Maximum pressure during test.				17 0	
Minimum pressure during test					
Pressure at conclusion of test				_	
Pressure change during test (Maximum minus Minimum)				_50	
Was pressure change an increase o	r a decrease?	•••••		DECREASE	
Well closed at (hour, date):	9:00 am;	10-01-90	Total Time On Production	24 hours	
Oil Production During Test:	-	Gas Production During Test		MCF; GOR	_
During rest	av	During Test		MCI ; GOR	
Remarks					
					-
Well opened at (hour, date): Euni	ce Monument	FLOW TE		Upper Completion	Lower
Well opened at (hour, date): Euri		-GSA is s	hut in.	Completion	Lower Completion
Indicate by (X) the zone produc	cing	-GSA is s	hut in.	Completion	
Indicate by (X) the zone production Pressure at beginning of test	cing	-GSA is s	hut in.	Completion	
Indicate by (X) the zone production of test Stabilized? (Yes or No)	cing	-GSA is s	hut in.	Completion	
Indicate by (X) the zone production Pressure at beginning of test Stabilized? (Yes or No)	cing.	-GSA is s	hut in.	Completion	
Indicate by (X) the zone production Pressure at beginning of test Stabilized? (Yes or No)	cing.	-GSA is s	hut in.	Completion	
Indicate by (X) the zone production Pressure at beginning of test Stabilized? (Yes or No) Maximum pressure during test Minimum pressure during test	cing.	-GSA is s	hut in.	Completion	
Indicate by (X) the zone production Pressure at beginning of test Stabilized? (Yes or No) Maximum pressure during test Minimum pressure during test Pressure at conclusion of test	cing.	-GSA is s	hut in.	Completion	
Indicate by (X) the zone product 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 (Maxim	num minus Minim	um).	hut in.	Completion	Completion
Indicate by (X) the zone product 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 pressure change during test (Maximum pressure change an increase or	num minus Minimi	um).	Total time on	Completion	Completion
Indicate by (X) the zone production 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 Well closed at (hour, date) Oil production	num minus Minimi	um).	Total time on Production	Completion	Completion
Indicate by (X) the zone production 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 Well closed at (hour, date) Oil production	num minus Minimi	um).	Total time on Production	Completion	Completion
Indicate by (X) the zone production 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 (Maxim Was pressure change an increase or Well closed at (hour, date) Oil production During Test:	num minus Minimi a decrease?	um)	Total time on Production	Completion	Completion
Indicate by (X) the zone production Pressure at beginning of test	num minus Minimi a decrease?;	um)	Total time on Production	Completion	Completion
Indicate by (X) the zone production Pressure at beginning of test	num minus Minimi a decrease?	um)	Total time on Production MC	Completion F; GOR	Completion
Indicate by (X) the zone production Pressure at beginning of test	rav;	um)	Total time on Production MC	F; GOR	Completion
Indicate by (X) the zone production Pressure at beginning of test	rav; TE OF COMP	Gas Production During Test LIANCE n is true	Total time on Production MC	F; GORSERVATION D	Completion
Indicate by (X) the zone production Pressure at beginning of test	TE OF COMP	Gas Production During Test LIANCE n is true	Total time on Production MCI	F; GORSERVATION D	Completion
Indicate by (X) the zone production Pressure at beginning of test	TE OF COMP	Gas Production During Test LIANCE n is true	Total time on Production MCI Date Approved By	F; GORSERVATION D	Completion

713/596-7614 Telephone No.

10-15-90 Date



OCD OCD HOBBS OFFICE RECEIVED 49 res 8 him.19