



79767

TICKET NO.	6215
DATE	July 14, 1986
ORDER NO.	
DISTRICT	

LEASE	Wiser	"B" State	WELL NO.	TEST NO.	FORMATION	Lower Strawn	ELEVATION	GL.
FIELD	Lovington	Penn N.E.	County Lea	STATE	New Mexico	INTERVAL TESTED	11,247 to 11,405	ANCHOR LENGTH 158

BOTTOM HOLE CHOKE	5/8"	SURFACE	1" Adj.	CUSHION	None
TIME TOOL OPENED	2:24 A.M.	RECORDER DATA			
TOOL OPEN BEFORE I.S.I.P.	5 MIN.	TYPE	AK-1	CAPACITY	8100
INITIAL SHUT-IN	1 HRS	TOP	4334	DEPTH	11396
TOOL OPEN	15 MIN.	BOTTOM	4335	DEPTH	11402
FINAL SHUT-IN	1 HRS	CLOCK	TOP 24 Hr.	BOTTOM	24 Hr.
SURFACE ACTION	Pre-Flow: Opened with a very weak blow 2" in bucket. Decreasing				

NO PACKERS	2	STRADDOLE TEST
SIZE PACKERS	6 3/4	CSG. TEST
CONVENTIONAL TEST		Yes

[illegible]

DRLG CONT Honda Dr 18. RIG. # 3

BOTTOM HOLE CHOKE	5/8"	SURFACE	1" Adj.	CUSHION	None
TIME TOOL OPENED	2:24 A.M.				
TOOL OPEN BEFORE I.S.I.P.		5 MIN.	TYPE AK-1	CAPACITY	8100
INITIAL SHUT-IN	1 HRS.	0 MIN.	TOP 4334	DEPTH	11396
TOOL OPEN	HRS.	15 MIN.	BOTTOM 4335	DEPTH	11402
FINAL SHUT-IN	1 HRS.	30 MIN.	CLOCK: TOP 24 Hr.	BOTTOM	24 Hr.
SURFACE ACTION	Pre-Flow: Opened with a very weak blow 2" in bucket. Decreasing slightly at end of pre-flow. Final-Flow: No blow.				
RECOVERY	125 Drlg. Mud	Chloride: 51,000 PPM Rw. 0.16 at 60°			
REMARKS	Packers appear to be leaking on final shut-in.				
SUCCESSFUL TEST	Yes	B.H. TEMPERATURE		162 °F	
TESTER	Steve Lewis	APPROVED BY		James Yeley	

		RECORDER NO.	RECORDER NO.
		4334	
A	(INITIAL HYDROSTATIC PRESSURE)	522	P.S.I.
B	(INITIAL PRE-FLOW PRESSURE)	217	P.S.I.
C	(FINAL PRE-FLOW PRESSURE)	192	P.S.I.
D	(INITIAL SHUT-IN PRESSURE)	263	P.S.I.
E	(INITIAL FLOW PRESSURE)	210	P.S.I.
F	(FINAL FLOW PRESSURE)	188	P.S.I.
G	(FINAL SHUT-IN PRESSURE)	208	P.S.I.
H	(FINAL HYDROSTATIC PRESSURE)	5498	P.S.I.

PH. 366-0811

PERMIAN TESTERS, INC.

P. O. BOX 6441

ODESSA, TEXAS 79762

BOTTOM HOLE SAMPLER REPORTDate July 14, 1986 Ticket No. 6215Company Amerind Oil CompanyWell Name & No. Wiser "B" State #1 DST No. 1County Lea State New MexicoSampler No. Test Interval 11,247 to 11,405Pressure In Sampler 0 PSI BHT 162 °FTotal Volume of Sampler: 2000 cc.Oil: cc.Water: cc.Mud: 2000 cc.Gas: 0 cu. ft.Other: **Resistivity**Drilling Fluid In Plis 0.15 @ 60 °F Chloride Content 55,000 ppm.Fluid from Sampler 0.16 @ 60 °F Chloride Content 51,000 ppm.Gas/Oil Ratio Gravity -API @ °FWhere was sample drained Rig Remarks:

← TIME →

← PRESSURE →

