



DRILL-STEM TEST DATA

Well Name <u>Canoe River East Chance YTC-18</u>		Test No. <u>2</u>
Well Number <u>YT-C-18</u>		Zone Tested <u>Chance</u>
Company <u>Western Minerals</u>		Interval <u>5000 - 5055</u>
Comp Rep <u>Mr. C.D. Gilbreath</u>	Tester <u>P. Dakus</u>	Date <u>April 4, 1968</u>

Preflow 3 mins. ISI 30 mins. Flow 60 mins. FSI 30 mins.

Specify Inside or Outside	Ins.	REC. No. <u>2016</u>	Outs.	REC. No. <u>2844</u>	REC. No.
	<u>5450</u>	RANGE _____ HR. CLOCK	<u>6350</u>	RANGE <u>12</u> HR. CLOCK	RANGE _____ HR. CLOCK
DEPTH	<u>4982</u>		<u>5022</u>		
Initial Hydro Mud Press	<u>2550</u>		<u>2520</u>		
Initial Shut-In Press	<u>2170</u>		<u>2120</u>		
Initial Flow Press	<u>1560</u>		<u>1530</u>		
Final Flow Press	<u>1270</u>		<u>1220</u>		
Final Shut-In Press	<u>1850</u>		<u>1820</u>		
Final Hydro Mud Press	<u>2550</u>		<u>2520</u>		

Mud Drop Nil Fluid Loss 4.8 Mud Weight 9.5

Viscosity 150 Temperature °F 108 Net Pay Tested 20' approx.

Top Packer Depth 4994 Bottom Packer Depth 5000 Total Depth 5055

Drill Pipe Size 4 1/2" FH Wt. 16.60 Drill Collar I.D. 2 7/8" Ft. Run 290

Surface Choke Size 1 1/8" Bottom Choke Size 1/2" Main Hole Size 8 5/8"

Anchor Size 4 3/4" Rat Hole Size _____ Feet of Rat Hole _____

Cushion Amount _____ Type _____ Rubber Size 7 1/2"

Fluid Recovery Total Feet 320 Type of Test Bottom Hole

Recovered 120 Feet of Condensate cut sulphurous salt water @ 28.600 P.P.M.

Recovered 200 Feet of Salt water @ 28.600 P.P.M.

Recovered _____ Feet of _____

Gas Recovery How Measured 2" Side Static

10 mins. Press Rdg. 20 psi Orifice Size _____ = 5,700 MCF/Day

_____ mins. Press Rdg. _____ psi Orifice Size _____ = _____ MCF/Day

_____ mins. Press Rdg. _____ psi Orifice Size _____ = _____ MCF/Day

_____ mins. Press Rdg. _____ psi Orifice Size _____ = _____ MCF/Day

RFS Tool No. _____ Bleed Off Time _____

REMARKS: G.T.S. in 1 1/4 mins. Mud spray in 19 mins. Water

spray in 25 mins. remaining during test.

Field reading only original charts lost in mail.