



DRILL-STEM TEST DATA

Well Name	Canoe River East Chance [®] Y ^T C-18	Test No.	3
Well Number	YT-C-18	Zone Tested	Chance
Company	Western Minerals	Interval	4910 - 4980
Comp. Rep.	Mr. C.D. Gilbreath	Tester	P. Dakus
		Date	April 5, 1968

Preflow 5 mins ISI 45 mins Flow 75 mins FSI 90 mins

Specify Inside or Outside	Ins. REC No. 2016		Outs. REC No. 2844		REC No.
	5450	RANGE 12 HR CLOCK	6350	RANGE 12 HR CLOCK	RANGE HR CLOCK
DEPTH	4891		4973		
Initial Hydro Mud Press	2540		2500		
Initial Shut-In Press	2210		2120		
Initial Flow Press	330		310		
Final Flow Press	280		270		
Final Shut-In Press	2170		2170		
Final Hydro Mud Press	2540		2510		

Mud Drop Nil Fluid Loss 4.8 Mud Weight 9.5

Viscosity 150 Temperature °F 104 Net Pay Tested _____

Top Packer Depth 4904 Bottom Packer Depth 4986 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 1/2" + 4 3/4" Rat Hole Size _____ Feet of Rat Hole _____

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

Fluid Recovery Total Feet 420 Type of Test Dual Straddle By Pass

Recovered 420 Feet of Black watery mud

Recovered _____ Feet of _____

Recovered _____ Feet of _____

Gas Recovery How Measured Critical Flow Prover

_____ mins	Press Rdg. _____ ps	Orifice Size _____	=	<u>135</u>	MCF Day
<u>25</u> mins	Press Rdg. _____ ps	Orifice Size _____	=	<u>533</u>	MCF Day
<u>55</u> mins	Press Rdg. _____ ps	Orifice Size <u>Leveled off at</u>	=	<u>361</u>	MCF Day
_____ mins	Press Rdg. _____ ps	Orifice Size _____	=	_____	MCF Day

RFS Tool No. _____ Bleed Off Time _____

REMARKS Strong initial air blow G.T.S. in 4 mins.

Field reading only original charts lost in mail.