



DRILL-STEM TEST DATA

Well Name	Canoe River Chance	Test No.	7
Well Number	YT J-19	Zone Tested	
Company	Western Minerals	Interval	4625 - 4745
Comp. Rep.	Mr. C.D. Gilbreath	Tester	P. Seemann
		Date	Feb. 13/68

Preflow _____ mins. ISI _____ mins. Flow _____ mins. FSI _____ mins.

Specify Inside or Outside	Ins. REC. No. <u>2844</u>	Outs. REC. No. <u>2845</u>	REC. No. _____
	<u>6350</u> RANGE <u>12</u> HR. CLOCK	<u>6400</u> RANGE <u>12</u> HR. CLOCK	RANGE _____ HR. CLOCK
DEPTH	<u>4627</u>	<u>4647</u>	
Initial Hydro Mud Press	<u>2502</u>	<u>2513</u>	
Initial Shut-In Press			
Initial Flow Press			
Final Flow Press			
Final Shut-In Press			
Final Hydro Mud Press			

Mud Drop 50° Fluid Loss 3.8 Mud Weight 10.4

Viscosity 180 Temperature °F _____ Net Pay Tested _____

Top Packer Depth _____ Bottom Packer Depth 4625 Total Depth 4745

Drill Pipe Size 4 1/2" FH Wt. 16.6 Drill Collar I.D. 2 7/8" Ft. Run 350.31

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

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

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

Fluid Recovery Total Feet 380 Mud Type of Test Single Bottom Hole

Recovered _____ Feet of _____

Recovered _____ Feet of _____

Recovered _____ Feet of _____

Gas Recovery How Measured _____

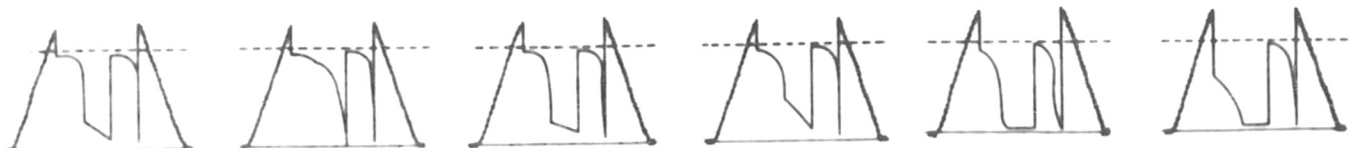
_____ mins	Press Rdg. _____ psi	Orifice Size _____	= _____ MCF/Day
_____ mins	Press Rdg. _____ psi	Orifice Size _____	= _____ MCF/Day
_____ mins	Press Rdg. _____ psi	Orifice Size _____	= _____ MCF/Day
_____ mins	Press Rdg. _____ psi	Orifice Size _____	= _____ MCF/Day

R F S Tool No. _____ Bleed Off Time _____

REMARKS: Misrun Seat Failure

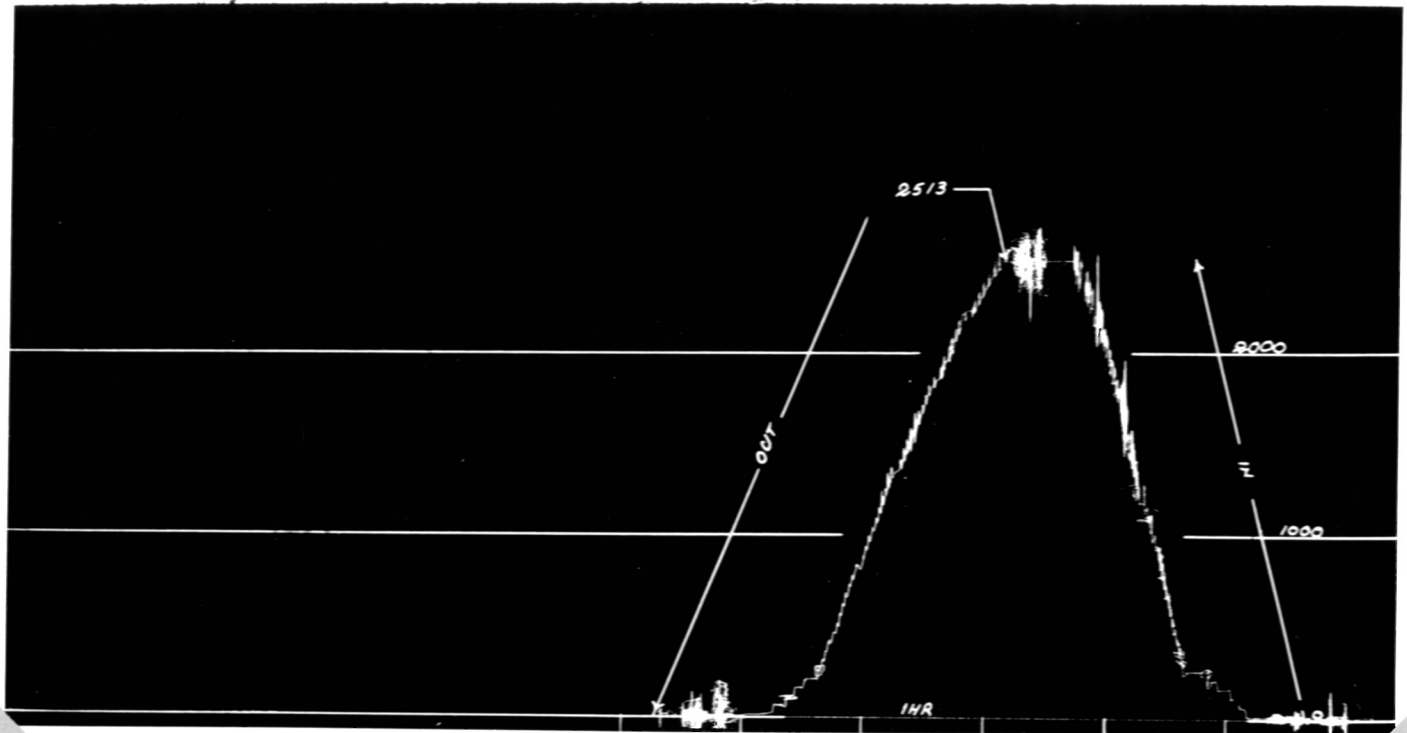
		4S LANDING SUB _____	_____
		4S CHAMBER _____	_____
		4S TOOL OR P.O. SUB _____	_____
		CO SUB _____	1.00
		SHUT IN TOOL _____	5.20
		RES. No. _____	_____
		HYDRAULIC TOOL _____	7.10
		JARS _____	4.40
		RECORDER No. _____	DEPTH _____
		RECORDER No. _____	DEPTH _____
		SAFETY JOINT _____	1.75
		BY PASS SUB _____	_____
		PACKER _____	_____
1. PACKER DEPTH _____			
		PACKER _____	5.00
2. PACKER DEPTH <u>4625</u>			TOTAL TOOL ABOVE INTERVAL <u>24.45</u>
		ANCHOR—SPECIFY _____	1.00
		_____	_____
		BLANK OFF OR BY PASS SUB _____	_____
		RECORDER No. <u>2844</u> Ins.	5.00 DEPTH <u>4627</u>
3. PACKER DEPTH _____			TOTAL INTERVAL <u>120.85</u>
		PACKER _____	_____
4. PACKER DEPTH _____			
		ANCHOR—SPECIFY _____	_____
		Perfs _____	15.00
		Recorder No. <u>2845</u> Outs.	5.00 Depth <u>4647</u>
		Perfs _____	3.00
		Drill Collars and CO Subs _____	90.05
TOTAL DEPTH <u>4745</u>		BULLNOSE _____	1.80
			TOTAL TEST TOOL <u>57.25</u>

DST CHARTS FOR COMPARATIVE VISUAL ANALYSIS



B HIGH PERMEABILITY STRONG DAMAGE EFFECT
 HIGH PERMEABILITY NO DAMAGE EFFECT
 MEDIUM PERMEABILITY STRONG DAMAGE EFFECT
 MEDIUM PERMEABILITY NO DAMAGE EFFECT
 LOW PERMEABILITY STRONG DAMAGE EFFECT
 LOW PERMEABILITY NO DAMAGE EFFECT

Canoe River Chance YT G-19
Outs. rec. # 2845 Test # 7



Canoe River Chance YT G-19
Ins. rec. # 2844 Test # 7

