



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. 2844	Outs. REC. No. 2845	REC. No. _____
	6350 RANGE 12 HR. CLOCK	6400 RANGE 12 HR. CLOCK	RANGE _____ HR. CLOCK
DEPTH	4627	4647	
Initial Hydro Mud Press	2502	2513	
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

RFS Tool No. _____ Bleed Off Time _____

REMARKS: Misrun Seat Failure



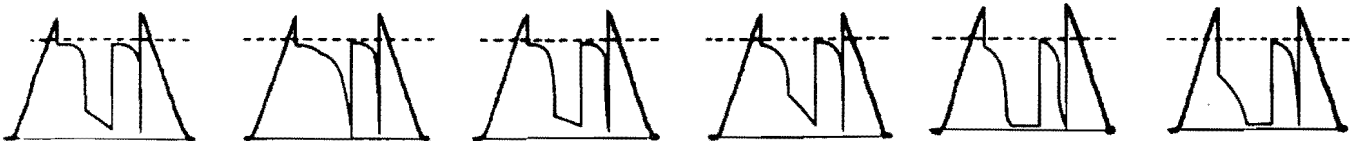
TESTING REPORT



	45 LANDING SUB _____	_____	
	45 CHAMBER _____	_____	
	45 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>
		1.00	
	ANCHOR—SPECIFY _____	_____	

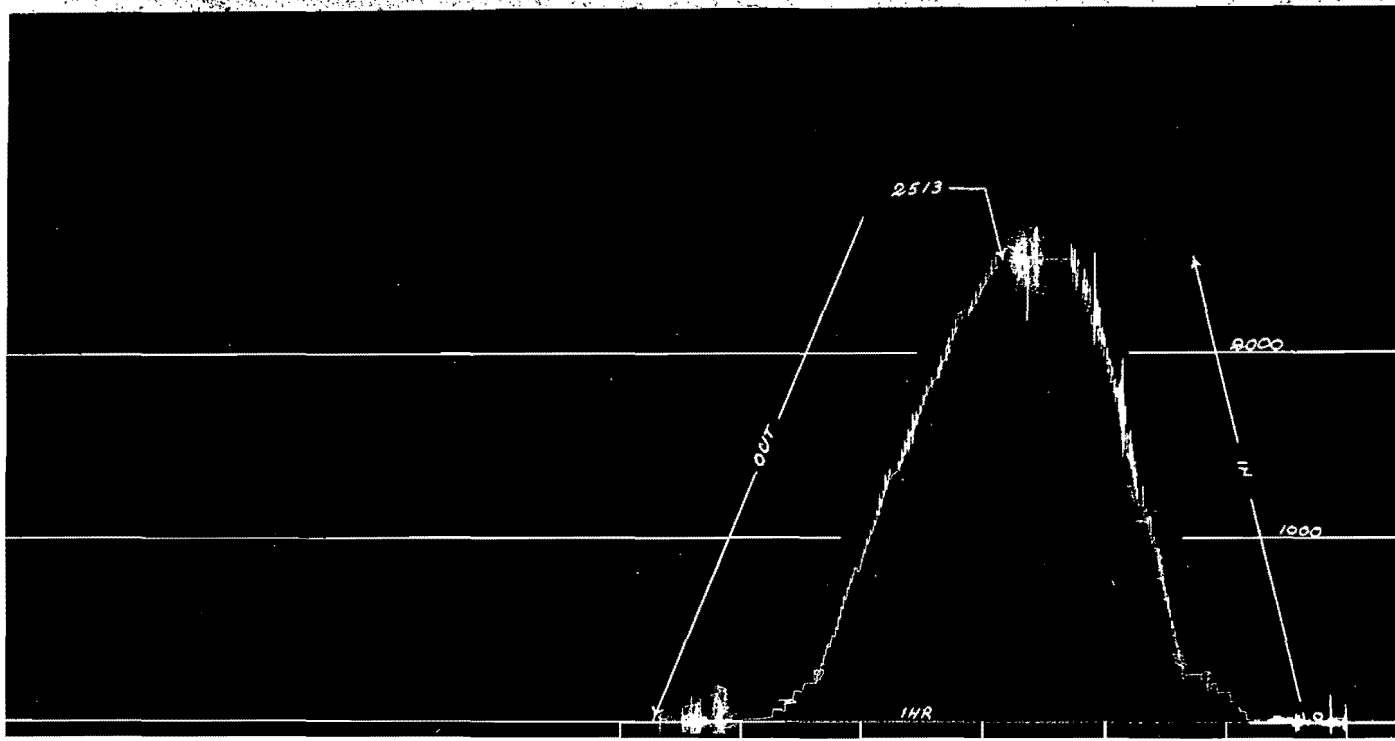
	BLANK OFF OR BY PASS SUB _____	_____	
	RECORDER No. <u>2844</u> Ins.	5.00	DEPTH <u>4627</u>
3. PACKER DEPTH _____			TOTAL INTERVAL <u>120.85</u>
	PACKER _____	_____	
4. PACKER DEPTH _____			
	PACKER _____	_____	
	ANCHOR—SPECIFY _____	_____	
	Perfs _____	15.00	
	Recorder No. <u>2845</u> Outs.	5.00	Depth <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

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



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