

TRILOBITE TESTING, L.L.C.

P.O. Box 362 • Hays, Kansas 67601

Drill-Stem Test Data

Well Name FISHER #2-6 Test No. 1 Date 3/8/94
Company RANKEN ENERGY CORPORATION Zone MISSISSIPPI
Address 601 N KELLY #103 EDMOND OK 73003-2024 Elevation 1334
Co. Rep./Geo. HAROLD TRAPP Cont. SUMMITT Est. Ft. of Pay _____
Location: Sec. 6 Twp. 26S Rge. 03E Co. BUTLER State KS

Interval Tested 2785-2808
Anchor Length 23
Top Packer Depth 2780
Bottom Packer Depth 2785
Total Depth 2808

Drill Pipe Size 3.5 XH
Wt. Pipe I.D. - 2.7 Ft. Run _____
Drill Collar - 2.25 Ft. Run 358
Mud Wt. 9.3 lb/Gal.
Viscosity 43 Filtrate _____

Tool Open @ 10:50 PM Initial Blow 1/4" BLOW BUILDING TO 1/2" THEN DECREASING TO 1/4"

Final Blow NONE TAKEN

Recovery - Total Feet 28 Flush Tool? NO

Rec. 28 Feet of THIN MUD WITH OIL SCUM AT TOP
Rec. _____ Feet of _____
Rec. _____ Feet of _____
Rec. _____ Feet of _____
Rec. _____ Feet of _____

BHT 98 °F Gravity _____ °API @ _____ °F Corrected Gravity _____ °API
RW _____ @ _____ °F Chlorides _____ ppm Recovery Chlorides _____ ppm System

(A) Initial Hydrostatic Mud 1374.6 PSI AK1 Recorder No. 22150 Range 3925

(B) First Initial Flow Pressure 22.8 PSI @ (depth) 2788 w / Clock No. 25109

(C) First Final Flow Pressure 34.9 PSI AK1 Recorder No. 24174 Range 3050

(D) Initial Shut-in Pressure _____ PSI @ (depth) 2805 w / Clock No. 22336

(E) Second Initial Flow Pressure _____ PSI AK1 Recorder No. _____ Range _____

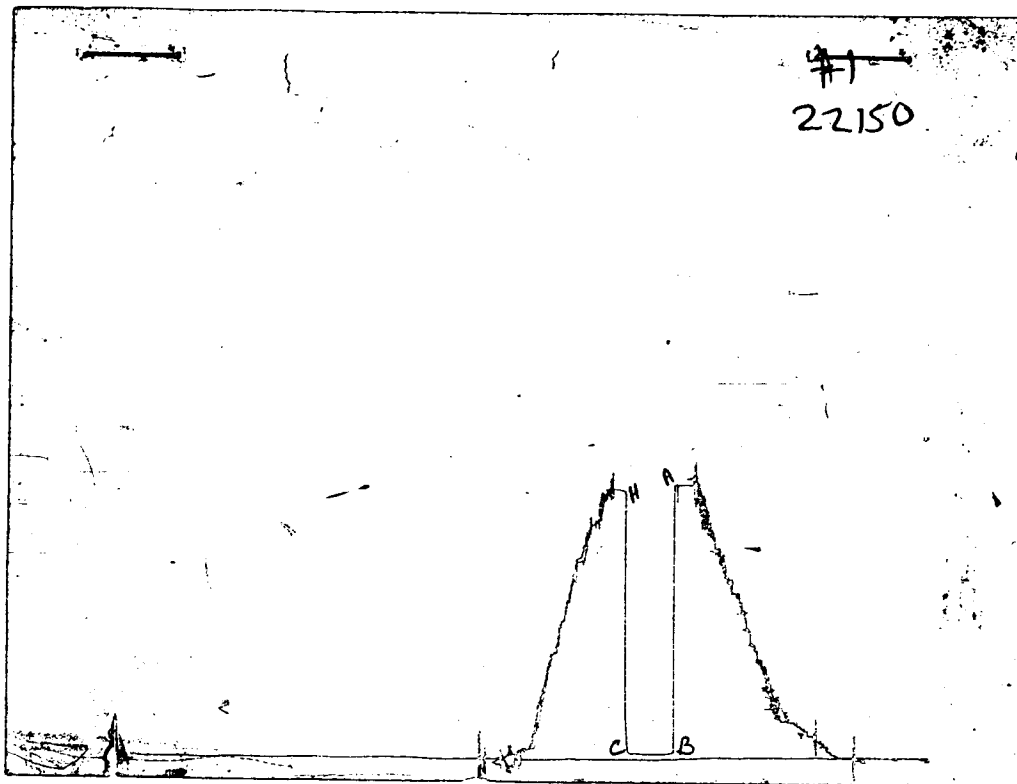
(F) Second Final Flow Pressure _____ PSI @ (depth) _____ w / Clock No. _____

(G) Final Shut-in Pressure _____ PSI Initial Opening 30 Final Flow _____

(H) Final Hydrostatic Mud 1336.9 PSI Initial Shut-in 5 Final Shut-in _____

Our Representative PAUL SIMPSON

CHART PAGE



This is an actual photograph of recorder chart

	FIELD READING	OFFICE READING
(A) INITIAL HYDROSTATIC MUD	1381	1374.6
(B) FIRST INITIAL FLOW PRESSURE	20	22.8
(C) FIRST FINAL FLOW PRESSURE	29	34.9
(D) INITIAL CLOSED-IN PRESSURE		
(E) SECOND INITIAL FLOW PRESSURE		
(F) SECOND FINAL FLOW PRESSURE		
(G) FINAL CLOSED-IN PRESSURE		
(H) FINAL HYDROSTATIC MUD	1352	1336.9