

TRILOBITE TESTING, L.L.C.

P.O. Box 362 • Hays, Kansas 67601

Drill-Stem Test Data

Well Name #1-14 LAMOREE Test No. 1 Date 12/13/93
Company BRITO OIL COMPANY INC Zone MISS
Address 200 E FIRST # 208 WICHITA KS 67202 Elevation 2632
Co. Rep./Geo. RAUL BRITO Cont. BLUE GOOSE DRLG RIG #1 Est. Ft. of Pay _____
Location: Sec. 14 Twp. 18S Rge. 26W Co. NESS State KS

Interval Tested 4585-4610 Drill Pipe Size 4.5" XH
Anchor Length 25 Wt. Pipe I.D. - 2.7 Ft. Run _____
Top Packer Depth 4580 Drill Collar - 2.25 Ft. Run 300
Bottom Packer Depth 4585 Mud Wt. 9.4 lb/Gal.
Total Depth 4610 Viscosity 46 Filtrate 9.2

Tool Open @ 3:45 AM Initial Blow PACKER FAILURE-TRIED TO RESET-NO HELP

Final Blow _____

Recovery - Total Feet 480 Flush Tool? NO

Rec. 480 Feet of DRILLING MUD
Rec. _____ Feet of _____
Rec. _____ Feet of _____
Rec. _____ Feet of _____
Rec. _____ Feet of _____

BHT 117 °F Gravity _____ °API @ _____ °F Corrected Gravity _____ °API
RW _____ @ _____ °F Chlorides _____ ppm Recovery Chlorides 2500 ppm System

(A) Initial Hydrostatic Mud 2328.6 PSI AK1 Recorder No. 13309 Range 4700

(B) First Initial Flow Pressure _____ PSI @ (depth) 4600 w / Clock No. 19960

(C) First Final Flow Pressure _____ PSI AK1 Recorder No. 13339 Range 4025

(D) Initial Shut-in Pressure _____ PSI @ (depth) 4605 w / Clock No. 22992

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

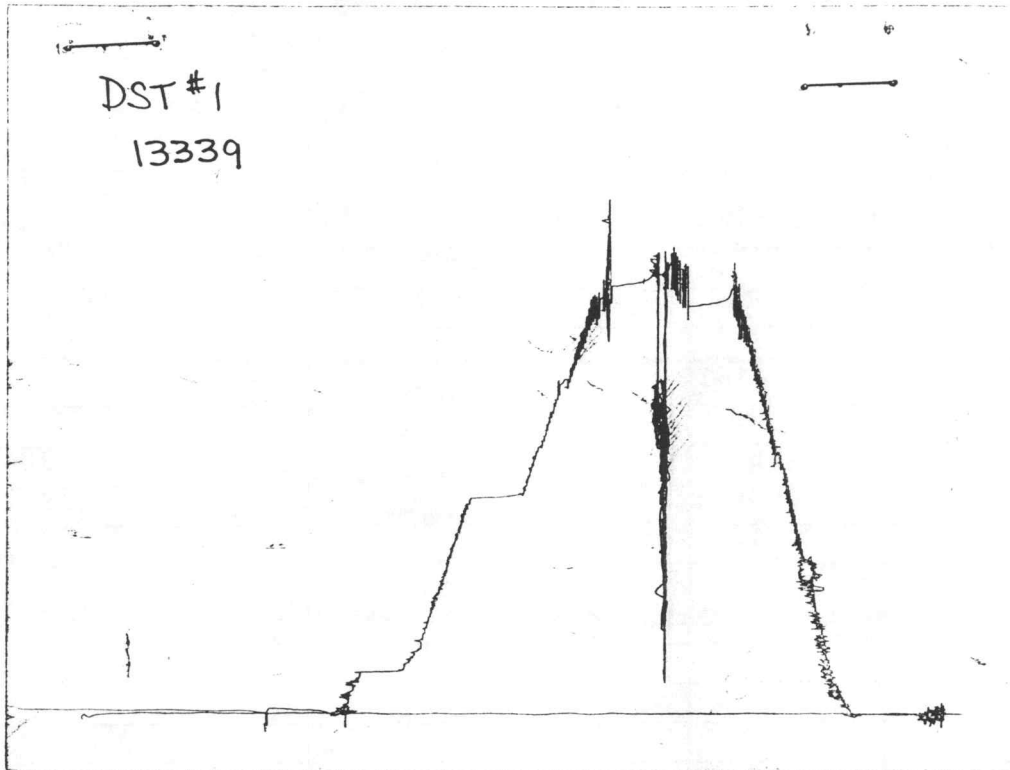
(F) Second Final Flow Pressure _____ PSI @ (depth) _____ w / Clock No. _____

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

(H) Final Hydrostatic Mud 2305.3 PSI Initial Shut-in _____ Final Shut-in _____

Our Representative ROD STEINBRINK

CHART PAGE



This is an actual photograph of recorder chart

	FIELD READING	OFFICE READING
--	------------------	-------------------

(A) INITIAL HYDROSTATIC MUD	2323	2328.6
(B) FIRST INITIAL FLOW PRESSURE		
(C) FIRST FINAL FLOW PRESSURE		
(D) INITIAL CLOSED-IN PRESSURE		
(E) SECOND INITIAL FLOW PRESSURE		
(F) SECOND FINAL FLOW PRESSURE		
(G) FINAL CLOSED-IN PRESSURE		
(H) FINAL HYDROSTATIC MUD	2313	2305.3

TRILOBITE TESTING, L.L.C.

P.O. Box 362 • Hays, Kansas 67601

Drill-Stem Test Data

Well Name #1-14 LAMOREE Test No. 2 Date 12/13/93
Company BRITO OIL COMPANY INC Zone MISS
Address 200 E FIRST # 208 WICHITA KS 67202 Elevation 2632
Co. Rep./Geo. RAUL BRITO Cont. BLUE GOOSE DRLG RIG #1 Est. Ft. of Pay _____
Location: Sec. 14 Twp. 18S Rge. 26W Co. NESS State KS

Interval Tested 4553-4610 Drill Pipe Size 4.5" XH
Anchor Length 57 Wt. Pipe I.D. - 2.7 Ft. Run _____
Top Packer Depth 4548 Drill Collar - 2.25 Ft. Run 300
Bottom Packer Depth 4553 Mud Wt. 9.5 lb/Gal.
Total Depth 4610 Viscosity 47 Filtrate 9.6

Tool Open @ 10:45 AM Initial Blow WEAK 1/4" BLOW DIED IN 22 MINUTES

Final Blow NO RETURN BLOW

Recovery - Total Feet 30 Flush Tool? NO

Rec. 30 Feet of DRILLING MUD WITH SHOW OF OIL @ TOP
Rec. _____ Feet of _____
Rec. _____ Feet of _____
Rec. _____ Feet of _____
Rec. _____ Feet of _____

BHT 120 °F Gravity _____ °API @ _____ °F Corrected Gravity _____ °API
RW _____ @ _____ °F Chlorides _____ ppm Recovery Chlorides 3000 ppm System

(A) Initial Hydrostatic Mud 2353.6 PSI AK1 Recorder No. 13309 Range 4700

(B) First Initial Flow Pressure 62.4 PSI @ (depth) 4575 w / Clock No. 19960

(C) First Final Flow Pressure 41.6 PSI AK1 Recorder No. 13339 Range 4025

(D) Initial Shut-in Pressure 975.9 PSI @ (depth) 4605 w / Clock No. 22992

(E) Second Initial Flow Pressure 60.3 PSI AK1 Recorder No. _____ Range _____

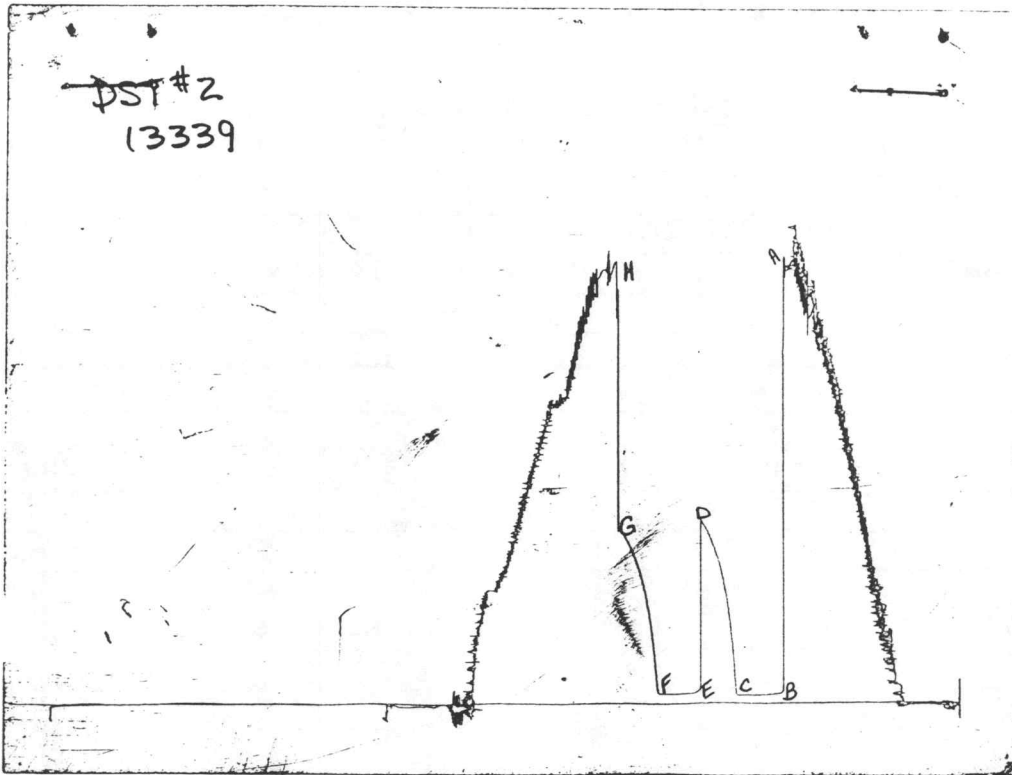
(F) Second Final Flow Pressure 48.8 PSI @ (depth) _____ w / Clock No. _____

(G) Final Shut-in Pressure 930.8 PSI Initial Opening 30 Final Flow 30

(H) Final Hydrostatic Mud 2328.6 PSI Initial Shut-in 30 Final Shut-in 30

Our Representative ROD STEINBRINK

CHART PAGE



This is an actual photograph of recorder chart

	FIELD READING	OFFICE READING
(A) INITIAL HYDROSTATIC MUD	2323	2353.6
(B) FIRST INITIAL FLOW PRESSURE	52	62.4
(C) FIRST FINAL FLOW PRESSURE	52	41.6
(D) INITIAL CLOSED-IN PRESSURE	969	975.9
(E) SECOND INITIAL FLOW PRESSURE	51	60.3
(F) SECOND FINAL FLOW PRESSURE	62	48.8
(G) FINAL CLOSED-IN PRESSURE	929	930.8
(H) FINAL HYDROSTATIC MUD	2283	2328.6