



DIAMOND TESTING
 P.O. Box 157
 HOISINGTON, KANSAS 67544
 (800) 542-7313

TIME ON: 2025 (3/4)
 TIME OFF: 0600 (3/5)

DRILL-STEM TEST TICKET
 FILE: HYWRTHTRSTA1-8DST1

Company TRANS PACIFIC OIL CORPORATION Lease & Well No. HAYWORTH TRUST A #1-8
 Contractor AMERICAN EAGLE DRILLINC, LLC RIG 3 Charge to TRANS PACIFIC OIL CORPORATION
 Elevation 2098 KB Formation LANS. B Effective Pay _____ Ft. Ticket No. M620
 Date 3/4/2014 Sec. 8 Twp. _____ 18 S Range _____ 18 W County RUSH State KANSAS
 Test Approved By ALEX CHAPIN Diamond Representative MIKE COCHRAN

Formation Test No. 1 Interval Tested from 3504 ft. to 3530 ft. Total Depth 3938 LTD ft.
 Packer Depth 3499 ft. Size 6 3/4 in. Packer depth 3530 ft. Size 6 3/4 in.
 Packer Depth 3504 ft. Size 6 3/4 in. Packer depth NA ft. Size 6 3/4 in.
 Depth of Selective Zone Set 3530

Top Recorder Depth (Inside) 3493 ft. Recorder Number 0063 Cap. 6,000 P.S.I.
 Bottom Recorder Depth (Outside) 3527 ft. Recorder Number 6884 Cap. 6,275 P.S.I.
 Below Straddle Recorder Depth 3533 ft. Recorder Number E1150 Cap. 5,000 P.S.I.

Mud Type CHEM Viscosity 54 Drill Collar Length 30 ft. I.D. 2 1/4 in.
 Weight 9.5 Water Loss 9.6 cc. Weight Pipe Length 0 ft. I.D. 2 7/8 in.
 Chlorides 9,100 P.P.M. Drill Pipe Length 3449 ft. I.D. 3 1/2 in.
 Jars: Make STERLING Serial Number N/A Test Tool Length 25 ft. Tool Size 3 1/2-IF in.
 Did Well Flow? NO Reversed Out NO Anchor Length 26 ft. Size 4 1/2-FH in.
 Main Hole Size 7 7/8 Tool Joint Size 4 1/2 XH in. 408' TP Surface Choke Size 1 in. Bottom Choke Size 5/8 in.

Blow: 1st Open: 2" RIGHT AWAY, INCREASING TO 3 3/4" (NO BB)
 2nd Open: NO BLOW THEN AFTER 4 MIN A VVWSB INC TO 2 3/8" (NO BB)

Recovered 32 ft. of GM ~100% MUD W/ SOME GASSY BUBBLES
 Recovered 61 ft. of DM 100% MUD
 Recovered 93 ft. of TOTAL FLUID

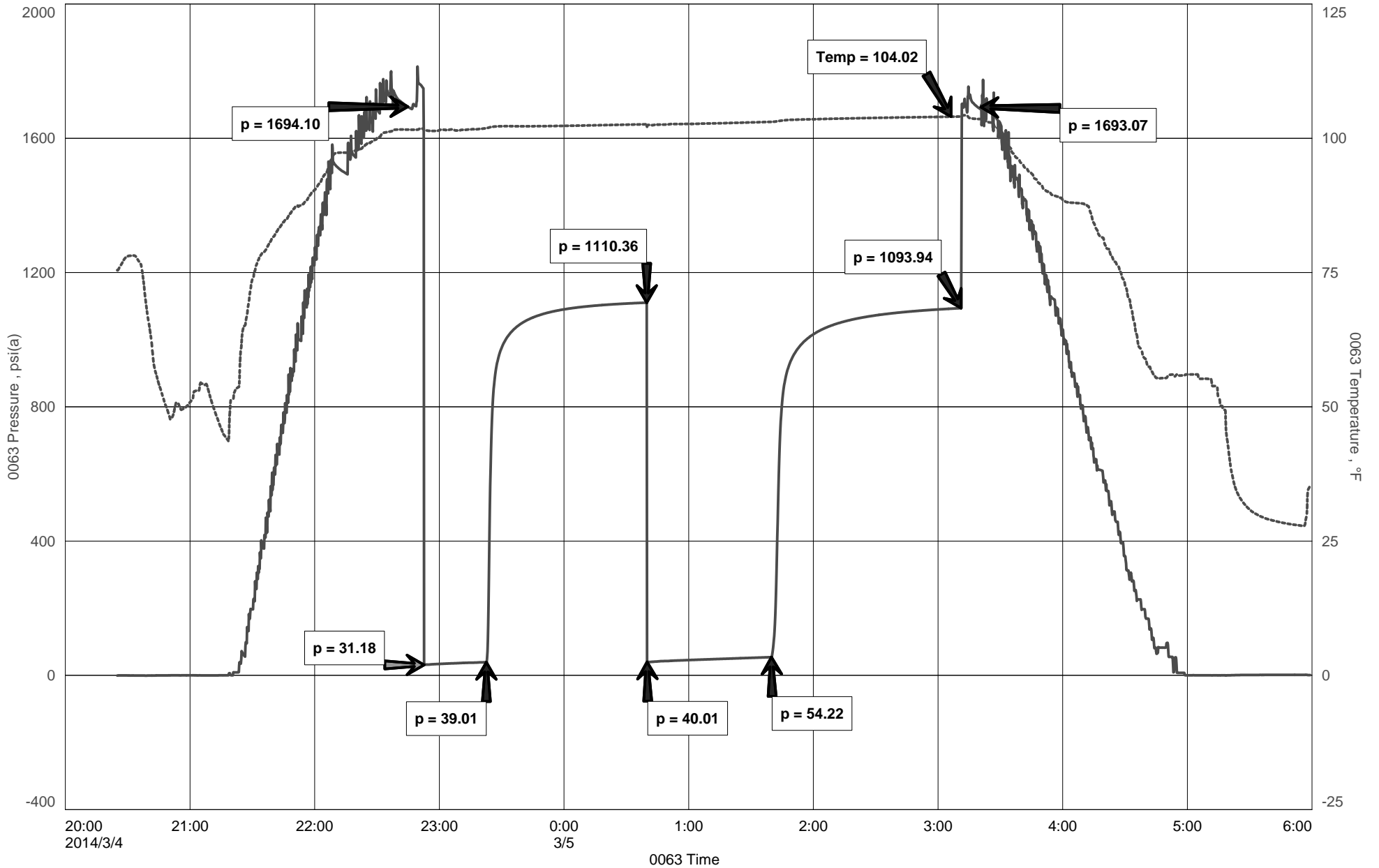
Recovered _____ ft. of _____	Price Job
Recovered _____ ft. of _____	Other Charges
Recovered _____ ft. of _____	Insurance
Remarks: <u>BELOW STRADDLE PSI: 1189</u> <u>3938 LTD 3958 RTD</u> <u>TOOL SAMPLE: ~100% MUD W/ SOME GASSY BUBBLES</u>	Total

Time Set Packer(s) 11:00 P.M. A.M. P.M. Time Started Off Bottom 3:15 A.M. A.M. P.M. Maximum Temperature 104°F

Initial Hydrostatic Pressure..... (A) 1694 P.S.I.
 Initial Flow Period..... Minutes 30 (B) 31 P.S.I. to (C) 39 P.S.I.
 Initial Closed In Period..... Minutes 75 (D) 1110 P.S.I.
 Final Flow Period..... Minutes 60 (E) 40 P.S.I. to (F) 54 P.S.I.
 Final Closed In Period..... Minutes 90 (G) 1094 P.S.I.
 Final Hydrostatic Pressure..... (H) 1693 P.S.I.

Diamond Testing shall not be liable for damages of any kind to the property or personnel of the one for whom a test is made or for any loss suffered or sustained, directly or indirectly, through the use of its equipment, or its statement or opinion concerning the result of any test. Tools lost or damaged in the hole shall be paid for at cost by the party for whom the test is made.

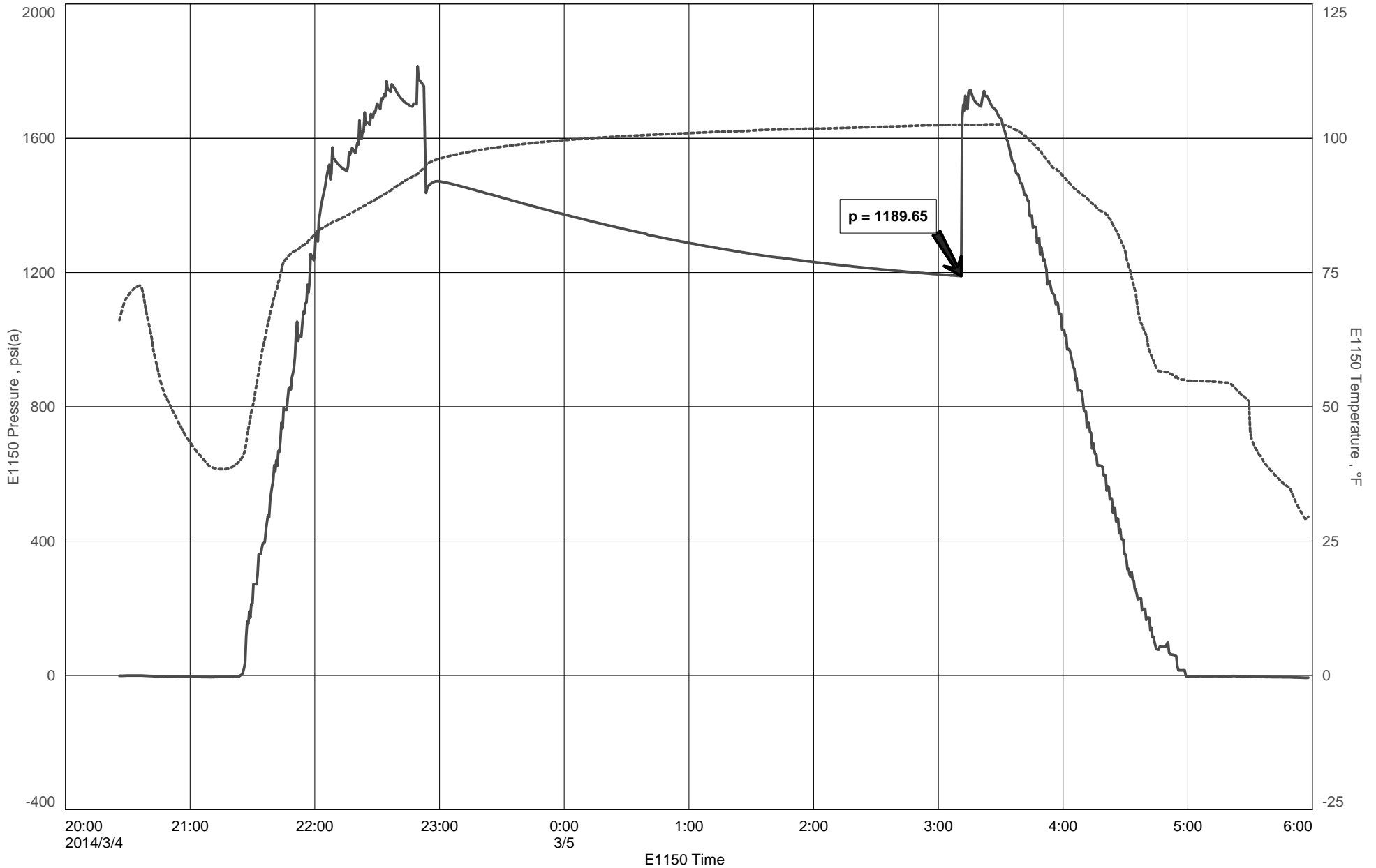
HAYWORTH TRUST A #1-8



TRANS PACIFIC OIL CORPORATION
DST#1 3504-3530 LANS. B STRADDLE
Start Test Date: 2014/03/04
Final Test Date: 2014/03/05

HAYWORTH TRUST A #1-8
Formation: DST#1 3504-3530 LANS. B STRADDLE
Pool: WILDCAT
Job Number: M620

HAYWORTH TRUST A #1-8 BELOW STRADDLE



DIAMOND TESTING

Pressure Survey Report

General Information

Company Name	TRANS PACIFIC OIL CORPORATION	Job Number	M620
Well Name	HAYWORTH TRUST A #1-8	Representative	MIKE COCHRAN
Unique Well ID	DST#1 3504-3530 LANS. B STRADDLE	Well Operator	TRANS PACIFIC OIL CORPORATION
Surface Location	SEC.8-18S-18W RUSH CO.KS.	Report Date	2014/03/05
Field	WILDCAT	Prepared By	MIKE COCHRAN
Well Type	Vertical	Qualified By	ALEX CHAPIN
		Test Unit	NO. 3

Test Information

Test Type	CONVENTIONAL		
Formation	DST#1 3504-3530 LANS. B STRADDLE		
Test Purpose (AEUB)	Initial Test		
Start Test Date	2014/03/04	Start Test Time	20:25:00
Final Test Date	2014/03/05	Final Test Time	06:00:00
		Well Fluid Type	01 Oil
Gauge Name	0063		
Gauge Serial Number			

Test Results

Remarks **RECOVERED:**

32' GDM ~100% MUD W/ SOME GASSY BUBBLES
61' DM 100% MUD
93' TOTAL FLUID

TOOL SAMPLE: ~100% MUD W/ SOME GASSY BUBBLES