JTL-CD-4

# JOHNSTON TESTERS

## TEST DATA

Formation — Zone Thickness — Ft.

Interval 1511 To 1584 T.D. 1584

Type of Test Open Hole, Bottom Hole

Time Started in Hole — Hrs. — Tool Open — Hrs.

First Flow — Min. — Shut In — Min.

Second Flow — Min. — Final Shut In — Min.

Pulled Loose @ — Hrs. — Out of Hole — Hrs.

Wt. Set on Packer — # Pulled Loose Wt. — #

Remarks

Description of Blow During Test

## GAS BLOW MEASUREMENTS

Measured with — I.D. Riser or Est. ☐

Type of Instrument

| Time | Sfce. Choke | Reading Inches | Cubic Feet/Day |
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## FLUID RECOVERY

Was Test Reverse Circulated Yes ☐ No ☒

Fluid Recovered (Total) — Ft.

Description of Fluid Recovered

Remarks: No Charts. Ran Tools to Squeeze Tetrakis Solution into Formation to Seal off Water.

Co. Rep. M. Graham

Tester D. McCuaig

Elevation Not Reported

Bottom Hole Choke Size 1/2"

Fluid Cushion Type

Amount

## TOOL SEQUENCE

| Tool | Length | O.D. |
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## MUD AND HOLE DATA

Mud Type — W.L.

Filter Cake — Visc. — Wt.

Time Taken

Contractor

Rig No.

Drill Pipe Size

Drill Collar Size — Length

Main Hole Size

Rat Hole Size

District Edmonton — Ticket No. C 2812 — Date January 14/65

Company Socony Mobil Oil of Canada — Address P.O. Box 240, Dawson Creek, B. C.

Well Name SMWM Ellen #1 YTG-24 — Test No. 1 — J.T.L. Test No. 1

Number 66°-33'-8.87"N-137°-50'-8.15" — Field Wildcat — Province Yukon

Formation (DST#1A) Squeeze — Consultant

and Interval 1511-1584

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