

J. Sinclair

REF#: C-70-999-66110-66

TEST DATE: 85/02/08

PCI ET AL TWEED LAKE M-47
 400/ 66.564 / 125.540 /00
 DST#01
 1212.00m to 1227.00m
 TIGHT HOLE

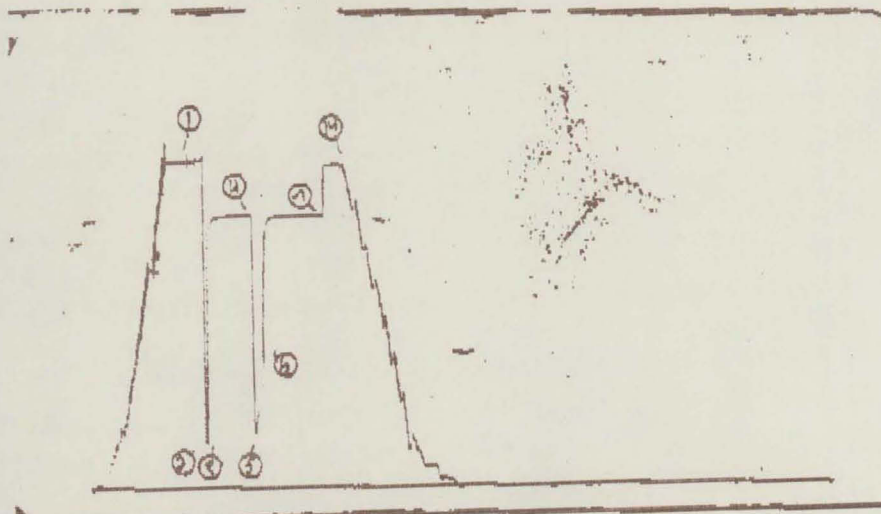
DEPTH: 1214.00m

PRESSURE
 kPa(a)

- 1) Initial Hydro : 15186.
- 2) 1st Flow Start: 2327.
- 3) 1st Flow End : 1999.
- 4) END 1st Shutin: 12807.
- 5) 2nd Flow Start: 2689.
- 6) 2nd Flow End : 5619.
- 7) END 2nd Shutin: 12824.
- 14) Final Hydro. : 15117.

TEST TIMES (MIN)

- 1st FLOW : 2.
 SHUTIN: 91.
 2nd FLOW : 18.
 SHUTIN: 118.



RECOVERY DATA

THIS TEST WAS RUN UNDER CLOSED CHAMBER CONDITIONS. TOTAL FLUID RECOVERY CONSISTED OF 65.00 M OF SLIGHTLY GAS CUT MUD.

REMARKS AND TEST SUMMARY

Test results indicate a mechanically successful test. Bottom hole pressures and the shape of the shut-in curves suggest RELATIVELY HIGH PERMEABILITY within the interval tested.

The initial shut-in stabilized in 30 minutes at 12 807.00 kPa and the final shut-in stabilized in 58 minutes at 12 824.00 kPa, therefore no extrapolations were performed.

No pipe tally data available.

A Closed Chamber report is included.

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***** RECORDER PAGES & FIGURES *****