

## WELL SUMMARY

DATE 85-02-16Well Exco et al Cameron I-16

Location \_\_\_\_\_

Elevations: KB 735.4 m GL 731.4m CF 731.44mHistory: Spud Date 1985-01-21 @0600 R.R. Date 1985-02-16 @1600 TD 1490.0mStatus cased & suspended Producing Zone(s) n/a

## A. DRILLING DETAILS

Hole Size 444 mm Depth 63.10 Logs noneHole Size 311 mm Depth 377.50 Logs noneHole Size 216 mm Depth 1490.00 m Logs Laser; DIL; CDL-CNS

Hole Size \_\_\_\_\_ Depth \_\_\_\_\_ Logs \_\_\_\_\_

Casing Size 339mm Grade K-55 Depth 63.01m Cement Vol. 7.6m<sup>3</sup>Casing Size 244mm Grade K-55 Depth 377.30m Cement Vol. 16.3m<sup>3</sup>Casing Size 139mm Grade K-55 Depth 1490.00m Cement Vol. 15.5m<sup>3</sup>

Casing Size \_\_\_\_\_ Grade \_\_\_\_\_ Depth \_\_\_\_\_ Cement Vol. \_\_\_\_\_

DST No. 1 Int. 1295m - 1320m Zone Slave PointDST No. 2 Int. 1435m - 1454m Zone Keg RiverDST No. 3 Int. 1414m - 1420m Zone Muskey MUSKEGDST No. 4 Int. 1390m - 1396m Zone MuskeyDST No. 5 Int. 1360m - 1376m Zone Sulphur Point

Core No. \_\_\_\_\_ Int. \_\_\_\_\_ Zone \_\_\_\_\_ Rec. \_\_\_\_\_

Core No. \_\_\_\_\_ Int. \_\_\_\_\_ Zone \_\_\_\_\_ Rec. \_\_\_\_\_

Core No. \_\_\_\_\_ Int. \_\_\_\_\_ Zone \_\_\_\_\_ Rec. \_\_\_\_\_

Plug No. \_\_\_\_\_ Int. \_\_\_\_\_ Cement Vol. \_\_\_\_\_ Felt \_\_\_\_\_

Plug No. \_\_\_\_\_ Int. \_\_\_\_\_ Cement Vol. \_\_\_\_\_ Felt \_\_\_\_\_

Plug No. \_\_\_\_\_ Int. \_\_\_\_\_ Cement Vol. \_\_\_\_\_ Felt \_\_\_\_\_

Plug No. \_\_\_\_\_ Int. \_\_\_\_\_ Cement Vol. \_\_\_\_\_ Felt \_\_\_\_\_

## B. COMPLETION DETAILS

COMPLETION DATE: \_\_\_\_\_

Perforations: Int. n/a

Zone \_\_\_\_\_

Type \_\_\_\_\_

Int. \_\_\_\_\_

Zone \_\_\_\_\_

Type \_\_\_\_\_

Int. \_\_\_\_\_

Zone \_\_\_\_\_

Type \_\_\_\_\_

Stimulations: Formation n/aTubing Details: n/a 139.7mmAnchor/Packer Details: n/aPumping Equipment: n/aRemarks: sed/klips with casing in tension, cut casing 9" above casing flange, weld cup on top of casing

See specific forms for more detail.

ENGINEER DERRY LUDDER

set slips

cap