

Intrepid L-80

D126

Well Summary

GENERAL INFORMATION

| | |
|--------------------|--------------------------------|
| D # | 126 |
| Company | Texaco et al |
| Location | 43°49'35.78"N 59°56'43.83"W |
| UWI | 300L804350059450 |
| Area | Scotian Shelf |
| Spud Date | May 18,1974 |
| Well Term. Date | August 15-1974 |
| Drilling Rig | Sedco J |
| Total Depth (m) | 4162 |
| Water Depth (m) | 43.6 |
| Rotary Table (m) | 31.4 |
| Well Status | P&A |
| Type of Well | Exploratory |
| Info. Release Date | Released |

CASING:

| <u>Casing Size x Depth (metric)</u> | <u>Casing Size x Depth (imperial)</u> |
|-------------------------------------|---------------------------------------|
| 762 mm x 126.3 m | 30" x 870' |
| 508 mm x 239.6 m | 20" x 786' |
| 340 mm x 1145.1 m | 13 3/8" x 3,757' |
| 244 mm x 2961.1m | 9 5/8" x 9,715' |
| 193.6 mm x 2345.1 - 2860m (liner) | 7 5/8" x 7,694 - 13,115' (liner) |

WELL TEST SUMMARY

| <u>Type /Test #</u> | <u>Interval (m)</u> | <u>Recovery</u> | <u>Flow Rate / Amount</u> |
|---------------------|---------------------|---|--|
| DST #1 | 3965.4 - 3968.5 | salt water (219,450 ppm NaCl) and mud | 54.9 m |
| DST #2 | 3952.6 - 3956.3 | gassy salt water cut drilling mud | 32 m ³ |
| DST #3 | 12602 - 12616 | gas | 46722m ³ /d |
| DST #4 | 3446.9 - 3500.6 | water cushion water (av. Salinity 25,000ppm NaCl) | 16404 m 12 bbls |
| DST #5 | 3383.3 - 3389.4 | gas condensate salt water water cushion and salt water (av. Salinity 52,000 ppm) | 120,345 m ³ /d 11.1 m ³ /d 144 m ³ /d 1737.3 m |
| DST #6 | 3044.9 - 3054.1 | 52,000 ppm) | |
| DST #7 | 2937.4 - 2940.7 | gas condensate water | 129,690 m ³ /d 3.8 m ³ /d 30.4 m ³ /d |
| DST #8 | 9540 - 9552 | gas condensate salt | 616,622 m ³ /d 11.9 m ³ /d |
| DST #9 | 9390 - 9408 | misrun | |

GEOLOGIC TOPS (m):

| <u>Formation:</u> | <u>Depth (m)</u> |
|--------------------------|-------------------------|
| Banquereau Fm | In casing |
| Wyandot Fm | 4528 |
| Dawson Canyon Fm | 4952 |
| PetrelMb | 5117 |
| Logan Canyon Fm | |
| Marmora Mb | 5443 |
| Sable Mb | 6308 |
| Cree Mb | 6718 |
| Naskapi Mb | 9200 |
| Missisauga Fm | |
| (Upper) | 9630 |
| ("O"Marker) | 10555 |
| (Middle) | 10565 |
| (Intrepid Limestone) | 11254 |
| (Approx. top OP) | 13009 |

SAMPLES

| <u>Sample Type:</u> | <u>Interval (m)</u> | <u># of Samples</u> | |
|----------------------------|----------------------------|----------------------------|-------|
| Washed Cuttings | 840 - 13650 | 876 | Vials |
| Unwashed Cuttings | 840 - 13650 | 762 | Bags |
| Sidewall Core | 3810 - 13104 | 132 | Vials |
| Canned Cuttings (Dried) | 3870 - 13650 | 272 | Bags |

| <u>Slides:</u> | <u>Interval (m)</u> | <u># of Slides</u> | <u>Sample Source:</u> |
|-----------------------|----------------------------|---------------------------|------------------------------|
| Micropaleo Slides | 840 - 16638 | 10 | Cuttings |
| Micropaleo Slides | 3810 - 6644 | 23 | Sidewall Core |
| Palynology Slides | 840 - 13630 | 229 | Cuttings |
| Palynology Slides | 4010 - 12850 | 34 | Sidewall Core |

REPORTS AND LOGS:

Well History Report Part 1
Well History Report Part 2
Borehole Compensated Sonic Log, Run 1-4
Simultaneous Compensated Neutron Formation Density, Run 1-4
4-Arm High Resolution Continuous Dipmeter (Computed), Run 1-3
Drilling Record (Bit Penetration Rate etc.)
Dual Induction Laterolog, Run 1-4
Mud History Log
Preliminary Biostratigraphic Summary & Palynology Analysis
Completion Record
Directional Log, Run 1-3
Dew Point and Recombination Study
Velocity Log Calibration and Velocity Survey
Temperature Log, Run 1
Formation Tester, Tests 1 & 2
Calibrated Velocity Log