

Adamant N-97

D369

Well Summary

GENERAL INFORMATION

D #	369
Company	Mobil et al
Location	43°56'48.08" N 60°14'27.66" W
UWI	300N974400060000
Area	Scotian Shelf
Spud Date	November 5, 2000
Well Term. Date	February 1, 2001
Drilling Rig	Galaxy II
Total Depth (m)	4708
Water Depth (m)	16.9
Rotary Table (m)	48.7
Well Status	P&A
Well Type	Exploration
Classification	Gas Show
Info. Release Date	Released

CASING:

Casing Size x Depth (metric)	Casing Size x Depth (imperial)
914 mm x 245.9 m	30" x 806.7'
473 mm x 802.9 m	20" x 2,634.1'
340 mm x 3415.3 m	13 3/8" x 11,204.1'

GEOLOGIC TOPS

<u>Formation:</u>	<u>Depth (m)</u>
Banquereau Fm	1183.9 (bottom)
Wyandot Fm	1183.9
Dawson Canyon Fm	1264.8
Logan Canyon Fm	1552
Naskapi Mb	2510
Missisauga Fm	2693.4
MicMac Fm	4201.1

SAMPLES

<u>Sample Type:</u>	<u>Interval (m)</u>	<u># of Samples</u>
Washed Cuttings	820 - 4705	707
Unwashed Cuttings	820 - 4705	708
Canned Cuttings	820 - 3420	209
Sidewall Core	3467 - 4146	47

ADDITIONAL REPORTS AND LOGS:

End of Well Report
Free Point Survey, Run 2 Field Print
Reservoir Saturation, Run 2 Field Print
Dipole Shear Sonic Imager Final Print MD

Array Induction AIT Final Print
Compensated Neutron-Lithology Density, Final Print Run 1
6-Arm Caliper Cement Volume Log, Final Print Run 1
Compensated Neutron Lithology Density, Final Print Run 2B
EMS 6 Arm Caliper, Final Print Run 2A
Dipole Sonic Imager Coherence Plots, Final Print Run 2A
Array Induction, Final Print Run 2A
Dipole Sonic Imager Compr. and Shear Data, Final Print Run 2A
Mechanical Sidewall Coring Log, Final Print Run 2
Composite Array Induction Tool TVD, Run 1 & 2
Composite Compensated Neutron Litho-Density Log TVD, Run 1
Composite Dipole Shear Sonic Imager TVD, Run 1
Modular Dynamic Formation Tester PS-PS-HY-FA-FC-PO-SC-MS-P, Run 2
Well Seismic Report
VSP Composite Display
VSPZ-Axis Processing Steps
Modular Formation Dynamics Tester Report Final Print
Core Analysis Report
Pore Pressure Hind-Cast Study
Physical Oceanographic Data Report: Wave Data
Core Laboratories Reservoir Fluids Report
Sample Log
Formation Evaluation Log
Surface, MWD and PWD Data Log
Pressure Data Log
Drilling Data Log
Final Recorded Mode, Annular PWD, Recorded Drilling Mechanics Log, Run 8
Final Recorded Mode, Annular PWD, Recorded Drilling Mechanics Log, Run 9
Final Recorded Mode, Annular PWD, Recorded Drilling Mechanics Log, Run 11
Final Recorded Mode, Array Resistivity Compensated MD, 2 Mhz Detail
Final Recorded Mode, Array Resistivity Compensated TVD, 2 Mhz Detail
Final Recorded Mode, Array Resistivity Compensated MD, 400 Khz Detail
Final Recorded Mode, Array Resistivity Compensated TVD, 400 Khz Detail
MWD PowerPulse Drilling Mechanics Log, MWD Run 1
MWD PowerPulse Drilling Mechanics Log, MWD Run 2
MWD PowerPulse Drilling Mechanics Log, MWD Run 3
MWD PowerPulse Drilling Mechanics Log, MWD Run 4
MWD PowerPulse Drilling Mechanics Log, MWD Run 5
MWD PowerPulse Drilling Mechanics Log, MWD Run 6
Annular PWD, Drilling Mechanics Log, MWD Run 7
Annular PWD, Drilling Mechanics Log, MWD Run 10
Final Realtime, Annular PWD, Realtime Drilling Mechanics Log
Forecast Verification Report
2000/2001 Meteorological Summary Report
Dual CSI-VSP Monitor Log
Borehole Seismic Report

NO RELEASED SAMPLE REPORTS AVAILABLE