

Triumph P-50

WELL SUMMARY

GENERAL INFORMATION

D #	12
Company	Shell
Location	43°39'51'.62" N 59°51'02.36" W
UWI	300JP504340059450
Area	Scotian Shelf
Spud Date	August 4, 1971
Well Term. Date	October 10,1971
Drilling Rig	Sedneth 1
Total Depth MD (m)	4,595
Water Depth (m)	90.2
Rotary Table (m)	25.9
Well Type	Exploration
Classification	Gas Show
Well Status	P&A
Info. Release Date	Released

CASING:

Casing Size x Depth (metric)	Casing Size x Depth (imperial)
406 mm x 299.6 m	16" x 983'
340 mm x 1,032.1 m	13 ^{3/8} " x 3,386'
244.5 mm x 2,292.4 m	9 ^{5/8} " x 7,521'

GEOLOGIC TOPS :

Formation / Member	Depth ft	Depth (m)
Banquereau Fm	5,573	(1,698.6)
Wyandot Fm	5,573	(1,698.6)
Dawson Canyon Fm	5,994	(1,826.9)
Logan Canyon Fm	6,500	(1,826.9)
Marmora Mb	6,500	(1,981.2)
Sable Mb	7,915	(2,412.5)
Cree Mb	8,546	(2,604.8)
?Fault Mb	13,075	(3,985.3)
Naskapi Mb	13,075	(3,985.3)
Missisauga Fm	13,454	(4,100.8)
(Approx.Top OP)	14,750	(4,495.8)

ADDITIONAL REPORTS AND LOGS:

Well History Report
The Micropaleontology, Paleontology & Stratigraphy of the Shell Triumph P-50 Well
Paleontological Report
Borehole Compensated Sonic Log, Run 1-3
3-Arm Focused Continuous Dipmeter (computed), Run 1-3
Directional Log (Computed), Run 1-3
Velocity Survey
GMA Stratigraphic Modeling System (mylar)

Geochemical Evaluation (x-ref. 8623-R005-001P)
Sonigram Velocity Analysis
Compensated Formation Density Log, Run 1-2, (Whipstocked)
Compensated Formation Density Log, Run 1, (Original Hole)
Well History Report – Shell Triumph P-50
Dual Induction-Log, Run 1-4, (Whipstocked)
Dual Induction-Log, Run 1,1-4
Gamma-ray (mylar) S & D
Paleontological/Palynological/Source Rock Analysis Report