

Acadia K-62

WELL SUMMARY

GENERAL INFORMATION

D #	171
Company	Chevron-PEX Shell
Location	42°51'43.54" N 61°55'02.08" W
UWI	300K624300061450
Area	Scotian Slope
Spud Date	April 11, 1978
Well Term. Date	August 2, 1978
Drilling Rig	Ben Ocean Lancer
Total Depth (m)	5,287
Water Depth (m)	866.2
Rotary Table (m)	12.8
Well Status	P&A
Type of Well	Exploratory
Info. Release Date	Released

CASING:

Casing Size x Depth (metric)	Casing Size x Depth (imperial)
762 mm x 928 m	30" x 3,044.6'
508 mm x 1,182.9 m	20" x 3,880.9'
399.7 mm x 1,785.2 m	13 ^{3/8} " x 5,856.9'
244.5 mm x 2,786.3 m	9 ^{5/8} " x 9,141.4'
177.8 mm x 4,881m (liner)	7" x 16,013.7' (liner)

WELL TEST SUMMARY

Type /Test #	Interval (m)	Recovery	Amt. Recovered
DST # 1	2,786.2 – 2,822.9	water cushion muddy water slightly muddy water	152 m 475 m 2,149 m
DST # 2	4,821.9 – 4,837.8m	water cushion very muddy water slightly muddy water formation salt water	11.0m ³ 3.0 m ³ 1.5 m ³ 18.0 m ³
DST #3	3,023.01 – 4,755.49	water cushion rat hole mud formation water mud	2 m ³ 1.5 m ³ 24.0 m ³ 1.5 m ³

GEOLOGIC TOPS:

	Depth (m)
Banquereau Fm	2,593.4 bottom
Wyandot Fm	2,593.4
Dawson Canyon Fm	2,620.1
Petrel Mb	2,714.4
(unconformity)	2,778.0

Roseway Equivalent	2,778.0
Abenaki Fm	3,306.0
Baccaro Mb	3,306.0
Misaine Mb	4,086.0
Scatarie Mb	4,304.0
Mohican Equivalent	4,950.0

ADDITIONAL REPORTS AND LOGS:

Well History Report
Borehole Compensated Sonic Log, Run 1-5
Core Analysis Results
4-Arm High Resolution Continuous Dipmeter (Computed), Run 1-4
High Resolution Thermometer, Run 1
Chemical analysis of Core Sample
Special Data Analysis
Graphical Summary Weather and Sea Conditions Vessel Response
Geochemical Analysis
Simultaneous Compensated Neutron Formation Density, Run 1-3
Geochemical Well Site Log
Palynology & Micropaleontological Report
Seismic Reference Service, Run 1-5
Well Test Report
Well History Log (Crystal-Particle Size, Porosity etc.)
Directional Survey/Dipmeter Cluster Calculation Listing
Cement Bond Log, Run 2
Directional Log (Computed), Run 1-4
Dual Induction Laterolog, Run 1-5
Core Photos (photocopied)