

Glenelg E-58 / 58A

WELL SUMMARY

GENERAL INFORMATION

D #	256
Company	Shell / PCI et al
Location	43°37'17.51" N 60°08'51.63" W
UWI (E-58)	300E584340060000
(E-58A)	300E584340060001
Area	Scotian Basin
Spud Date	July 7, 1984
Well Term. Date	October 20, 1984
Drilling Rig	Sedco 709
Total Depth (m)	4,192
Water Depth (m)	79
Rotary Table (m)	24
Well Type	Delineation
Classification	Gas Well
Well Status	P&A
Info. Release Date	Released

CASING:

	Size x Depth (metric)	Size x Depth (imperial)
E-58	762 mm x 182 m	30" x 597'
	340 mm x 534 m	13 3/8" x 1,751.9'
	244 mm x 2,118.7 m	9 5/8" x 6,951.1'
E-58A	177.8 mm x 4,170 m	7" x 13,681.1'

WELL TEST SUMMARY

Type / Test #	Interval (m)	Recovery	Flow Rate / Amount
#1	3,702 – 3,713	gas condensate	662,220 to 336,770 m ³ /d 61.5 m ³ /d
#2	3,567 – 3,578	gas condensate	311,580 – 251,870 m ³ /d trace amt

Note: The above tests were run on E-58A. No tests were carried out on E-58

GEOLOGIC TOPS (m):

Formation / Member	
Banquereau Fm	1,581.5 (bottom)
Wyandot Fm	1,581.5
Dawson Canyon Fm	1,691.0
Petrel Mb?	1,794.8
Logan Canyon Fm	1,829.0
Marmora Mb	1,928.0
Sable Mb	1,962.0
Cree Mb	2,248.1
Naskapi Mb	3,102.5
Missisauga Fm	3,364.0

(Upper)	3,364.0
("O" Marker)	4,093.0
(Middle)	4,097.0

ADDITIONAL REPORTS AND LOGS:

Well History Report
Core Analysis E-58
Core Analysis E-58A
Mudloggers Report
Plan and Field Notes
Well Seismic Results (E-58), Run 1 & 2
Well Seismic Results (E-58A), Run 1
Geochemical Summary
Core Photo's E-58 (Slabbed), Core 1-6
Core Photo's E-58A (Slabbed), Core 1
Mud/Gas Log
Correlation Coregraph
Transfer/Depletion of R. F. S. Chambers
Pressure Gauge DST: DST #1, Zone1 Gauge #99
Pressure Gauge DST: DST #1, Zone1 Gauge #296A
Pressure Gauge DST: DST #1, Zone1 Gauge #60A
Pressure Gauge DST: DST #1, Zone1 Gauge #147A
Pressure Gauge DST: DST #1, Zone1 Gauge #205 & 191
Pressure Gauge DST: DST #2, Zone2
Oil, Gas, and Water Analysis
Vertical Seismic Profile (E-58)
Vertical Seismic Profile (E-58A)
Micropaleontological, Palynological and Geochemical Summaries
Completion Record, Run 1
Simultaneous Compensated Neutron-Litho Density, 58 Run 1 & 2
Simultaneous Compensated Neutron-Litho Density, 58A Run 1 & 2
Depth Derived Borehole Compensated Sonic Log, Run 1 & 2
Natural Gamma Ray Spectroscopy Log, Run 1
Core Sample Taker Results, Run 1 & 2
Core Sample Taker Results, Run 1
Cement Volume Log, Run 1 & 2
Cement Volume Log, Run 1
Four-Arm High Resolution Continuous Dipmeter (Computed), Run 1
Four-Arm High Resolution Continuous Dipmeter (Computed), Run 1 & 2
TVD Compensated Neutron-Litho Density, Run 1 & 2
TVD Borehole Compensated Sonic Log, Run 1 & 2
TVD Dual Induction, Run 1 & 2
Repeat Formation Tester, 58 Run 1
Repeat Formation Tester, 58A Run 1
Cement Bond-Variable Density Log, Run 1
Borehole Compensated Sonic Log, Run 1 & 2
Dual Induction, 58 Run 1 & 2
Dual Induction, 58A Run 1 & 2
Dual Induction (Reduced Mylar) 58
Dual Induction (Reduced Mylar) 58A
Borehole Compensated Sonic Log (Reduced Mylar)
Offshore Technical Log
High Resolution Dipmeter-Cluster Listing E-58A 22-Sept-84
High Resolution Dipmeter-Cluster Listing E-58A 28-Sept-84
Formation Resistivity Factor (FRF) Report

Well Seismic Results (E-58), Run 1 & 2
Well Seismic Results (E-58A), Run 1