

## Dauntless D-35

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### WELL SUMMARY

#### GENERAL INFORMATION

D #	27
Location	44°44'08.26" N 57°20'46.62" W
Company	Mobil et al
UWI	300D354450057150
Area	Scotian Shelf
Spud Date	April 26, 1971
Well Term. Date	July 16, 1971
Drilling Rig	Sedco H
Water Depth (m)	69.2
Rotary Table (m)	31.4
Total Depth MD (m)	4,741
Well Type	Exploration
Well Status	P & A
Info. Release Date	Released

#### RELEASED SAMPLE REPORTS

- Contact the CNSOPB's Geoscience Research Centre for copies / availability.
- Web: [www.cnsopb.ns.ca/geoscience/geoscience-research-center](http://www.cnsopb.ns.ca/geoscience/geoscience-research-center)
- Email [mverrall@cnsopb.ns.ca](mailto:mverrall@cnsopb.ns.ca)
- Phone: (902) 468-3994
- Geological Survey of Canada – Atlantic reports and publications can be downloaded directly from the GSC-A website: <http://www.nrcan.gc.ca/earth-sciences/about/organization/organization-structure/geological-survey-of-canada/8840>

Report #	Completed	Report Description	Author / Company
SR2007-2	2007	Biostratigraphic Review and Correlation Nova Scotian Shelf: <b>Banquereau C-21, Dauntless D-35, North Banquereau I-13, Sachem D-76, and South Griffin J-13 wells.</b>	Fugro Robertson Limited for EnCana Corporation
SR2003-4/ SR2002-11	2004	High Resolution Chronostratigraphy and Depositional Environments of Five Wells, Scotian Shelf, Offshore Eastern Canada ( <b>Glenelg J-48, Eagle D-21, S. Venture O-59, Tuscarora D-61, S. Griffin J-13</b> )	EGI Technical Report 50500968-02-04 The Stratigraphy Group
SR2002-10	2003	Lower Cretaceous Lithofacies and Petrology of <b>Peskowesk A-99, and Dauntless D-35 Wells, Scotian Basin.</b>	J. Shannon Honours Thesis (St. Mary's University)
SR2002-10C	2009	Petrology and Mineralogy of Lower Cretaceous sedimentary rocks, <b>Dauntless D-35</b> well, Scotian Shelf	Contact GSC-Atlantic

(GSC open file 6280) G.Pe-Piper  
and D.J.W. Piper

SR2000-14	2001	Geochemical Analyses of Selected Samples for 11 wells. ( <b>Glooscap C-63, Glenelg J-48, Chebucto K-20, Tantallon M-41, S. Griffin J-13, Dautless D-35, Mohican I-100, Iroquois J-17, Argo F-38, Alma K-85, Glenelg E-58</b> )	GeoChem Laboratories, Inc. For ExxonMobil Upstream Research Company
SR1999-7	2001	Frontier Reservoirs of the North Atlantic (47 Offshore Nova Scotia wells ( <b>Acadia K-62, Albatross B-13, Alma K-85, Citadel H-52, Cohasset CP 6A (P-51) Dautless D-35, Demascota G-32, S. Desbarres O-76, Evangeline H-98, Glenelg E-58, Glenelg E-58A, Glenelg J-48, Glenelg J-48A, Hercules G-15, Louisbourg J-47, MicMac D-89, MicMac H-86, Moheida P-15, Mohican I-100, Naskapi N-30, N. Triumph G-43, Oneida O-25, Onondaga B-94, Panuke B-90, Penobscot B-41, Peskowsk A-99, Primrose A-41, Sable Island 3H-58, Shubenacadie H-100, SW Banquereau F-34, Tantallon M-41, Thebaud I-93, Venture B-43, Venture B-52, W. Chebucto K-20, W. Olympia O-51</b> )	Robertson Research
SR1988-4	1988	Mesozoic-Cenozoic foraminiferal, Ostracod and Calpionellid zonation of the north Atlantic margin of North America: Georges Bank-Scotian basins and northeastern Grand Banks (Jeanne d'Arc, Carson and Flemish Pass basins). Biostratigraphic correlation of 51 wells GSC Open File 1791 ( <b>Mohawk B-93, Mohican I-100, Naskapi N-30, Moheida P-15, Acadia K-62, Oneida O-25, Demascota G-32, Cree E-35, Cohasset P-42, Onondaga E-84, Glenelg J-48, Migrant N-20, Thebaud I-94, Penobscot L-30, Intrepid L-80, Sable island C-67, Olympia A-12, Abenaki J-56, South Venture O-59, Venture B-43, Venture B-13, Uniacke G-72, Citnalta I-59, MicMac H-86, Wyandot E-53, Primrose A-41,</b>	Contact GSC-Atlantic

**Primrose N-850, Primrose F-41,  
Sauk A-57, W. Esperanto B-78,  
Louisburg J-47, Jason C-20, S.  
Griffin J-13, Dauntless D-35)**

SR1979-1

1979

Palynological Zonation and  
Correlation of Sixty-seven Wells,  
Eastern Canada. (**Argo F-38,  
Bluenose G-47, Cohasset D-42,  
Cree E-35, Dauntless D-35,  
Esperanto K-78, Eurydice P-36,  
Fox I-22, Hercules G-15, Iroquois  
J-17, MicMac J-77, Missisauga H-  
54, Mohawk B-93, Mohican I-100,  
Naskapi B-30, Ojibwa E-07,  
Oneida O-25, Primrose A-41,  
Primrose 1a-41, Sable Island C-67,  
Sauk A-57, Triumph P-50,  
Wyandot E-53)**)

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