

## Abenaki J-56

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### WELL SUMMARY

#### GENERAL INFORMATION

|                    |  |
|--------------------|--|
| D #                | 10   |
| Location           | 44 <sup>0</sup> 15'44.59" N<br>59 <sup>0</sup> 53'03.02" W |
| Company            | Shell  |
| UWI                | 300J564420059450   |
| Area               | Scotian Shelf  |
| Spud Date          | 4-Dec-1970   |
| Well Term. Date    | 13-Mar-1971  |
| Drilling Rig       | Sedneth 1  |
| Water Depth (m)    | 25.9   |
| Rotary Table (m)   | 106.7  |
| Total Depth MD (m) | 4,569  |
| Well Type          | Exploratory  |
| 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  |
|------------------------|-----------|--|---|
| SR2002-11<br>/SR2003-4 | 2003      | High-resolution Chronostratigraphy and Depositional Environments of the Scotian Shelf, Offshore Eastern Canada ( <b>Abenaki J-56, Dauntless D-35, Dover A-43, Louisbourg J-47, N. Banquereau I-13, Sachem D-76, Sauk A-57, S. Desbarres O-76, S.W. Banquereau F-34, W. Chebucto K-20</b> ) | EGI Technical Report 50500968-08-03   |
| SR1999-4               | 1999      | Geochemical Analysis of Well Cuttings from the <b>Albatross B-13, Abenaki J-56, and Evangeline H-98</b> Wells  | Imperial Oil Resources  |
| SR1994-4               | 1994      | Organic Petrography and Kinetics of Limestone and Shale Source Rocks in Wells Adjacent to Sable Island, Nova Scotia and the Interpretation on Oil-Oil or Oil-Source Rock Correlation and Basin Modeling. ( <b>Abenaki J-56, Cohasset D-42,</b>   | Dr. P.K. Mukhopadhyay<br>Global Geoenergy Research Ltd. for Geological Survey of Canada |

**Cohasset L-97, Demascota G-32, Penobscot L-30, Uniacke G-72, Alma F-67, Chebucto K-90, Glenelg J-48, N. Triumph B-52, N. Triumph G-43, South Desbarres O-76, Venture B-43, Venture B-52, Venture H-22, W. Chebucto K-20)**

|          |      |   |                        |
|----------|------|---|------------------------|
| SR1994-1 | 1994 | <p>Vitrinite Reflectance of Dispersed Organics from Eleven Scotian Shelf Wells Open File #2902.<br/> <b>(Abenaki J-56, Alma F-67, Cohasset D-42, Cohasset L-97, Demascota G-32, N. Triumph B-52, N. Triumph G-43, Penobscot L-30, Uniacke G-72, Venture B-52, Venture H-22)</b></p>   | Contact GSC - Atlantic |
| SR1988-4 | 1988 | <p>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).<br/>         Biostratigraphic correlation of 51 wells. Open File # 1791 wells <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, Thebau 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, 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, Emerillon C-56, Puffin B-90, wells from the Grand Banks and Labrador Shelf)</b></p> | Contact GSC- Atlantic  |