

Thebaud C-74

D295

Well Summary

GENERAL INFORMATION

D #	295
Company	Mobil et al
Location	43°53'05.34" N 60°11'35.62" W
UWI	300C744400060000
Area	Scotian Shelf
Spud Date	March 29, 1986
Well Term. Date	September 26, 1986
Drilling Rig	Rowan Gorilla I
Total Depth (m)	5150
Water Depth (m)	29.6
Rotary Table (m)	41.8
Well Type	Delineation
Classification	Gas Well
Well Status	P&A
Info. Release Date	Released

RELEASED SAMPLE REPORTS

- Contact the CNSOPB's Geoscience Research Centre for availability:
Web: <https://www.cnsopb.ns.ca/resource-management/geoscience-research-centre>
Email callforbidsgrc@cnsopb.ns.ca
Phone: (902)468-3994
- Geological Survey of Canada-Atlantic reports and publications can be downloaded directly from the GSC-
A website: [GEOSCAN - Natural Resources Canada / Ressources naturelles Canada](#)

Report #	Description	Author/Company
SR1990-03E	Characterization and Maturation of Selected Oil and Condensate Samples and Correlation with Source Beds, Scotian Shelf	Mukhopadhyay, P.K./ Global GeoEnergy Research, Ltd.
SR1991-02E	Characterization and Maturation of Selected Cretaceous and Jurassic Source Rocks and Crude Oil, Scotian Shelf	Mukhopadhyay, P.K./ Global GeoEnergy Research, Ltd.
SR1993-04E	Oil Correlation Summary with Appendix B-Ion Chromatograms for Representative Oils from the NS Basin. (Cohasset D-42, Penobscot L-30 Venture B-52, Alma F-67, Alma K-85)	Amoco Canada Petroleum Company Ltd.
SR1993-05E	Analyses and Interpretation of Geochemical and Source Rock Data from Scotian Shelf Wells. (Cohasset A-52, Sable Island 3H-58, Venture B-52, South Desbarres O-76, North Triumph G-43, S.W. Banquereau F-34, Thebaud C-74)	Mukhopadhyay, P.K./ Global GeoEnergy Research, Ltd.

Report #	Description	Author/Company
SR1995-01E	West Sable Exploration License Reservoir Quality Study Offshore Nova Scotia. (Thebaud C-74, Thebaud I-93, Migrant N-20, Alma F-67)	Cochran, A./ Cochran Geological Consulting
SR1999-02P	Eastern Canada Margin Oil Study (Alma K-85, Alma F-67, Glenelg E-58, Glenelg J-48, Glenelg J-49, Chebucto K-90, N. Triumph G-43, Panuke PP1, Panuke B-90, Intrepid L-80, Cohasset CP6B, Cohasset CP3A, Cohasset CP9, Cohasset CP4, Cohasset CP6, Cohasset D-42, Cohasset A-52, Balmoral M-32, Thebaud I-93 Thebaud C-74, South Sable B-44, Thebaud I-94, Thebaud P-84, Cohasset L-97, Sable Island O-47, Sable Island E-48, Sable Island H-58, Sable Island 2h-58, Sable Island 3H-58, S. Venture O-59, Primrose N-50, Primrose A-41, Olympia O-51, W. Venture C-62, Olympia A-12, Venture B-52, Venture H-22, Venture B-43, Arcadia J-16, Bluenose 2G-47, Citnalta I-59, Penobscot L-30, Banquereau C-21, Uniake G-72)	Barss, M.S., Bujak J.P., Williams, G. L./ GeoMark Research, Inc.
SR2000-10E	Chemostratigraphy of selected intervals: Sable Island. (Thebaud I-93, Thebaud C-74, Thebaud 1, Thebaud 3, Thebaud 5)	Chemo Strat Ltd.
SR2003-03E	Biostratigraphy of the Lower Cretaceous P Jurassic Strata in Five Wells Offshore Nova Scotia Nannofossil Slides . (Demascota G-32, Glenelg J-48, Thebaud C-74, Cree E-36)	Crux, J.A./ Biostratigraphic Associates (Canada) Inc.
SR2005-07E	Chlorite Diagenesis in Reservoir Sandstones of the Lower Missisauga Formation, Offshore Nova Scotia (Thebaud C-74, Venture 1, Venture 3, Venture 4)	Gould, K./ Saint Mary's University
SR2007-07EA	Detrital zircons as provenance indicators in the Lower Cretaceous sedimentary rocks of the Scotian Basin, Eastern Canada: A SEM_CL study of textures. GSC Open file 5746 (Alma K-85, Thebaud C-74, Glenelg N-49, Venture 1, Venture 4, Fox I-22, Crow F-52, Peskowsk A-99, Dauntless D-35)	Triantafyllidis, G., Pe-Piper, G., Yang, X., Hillier, C./ Geological Survey of Canada (GSC)
SR2007-07ED	Monazite as a provenance indicator for the Lower Cretaceous reservoir sandstones, Scotian Basin GSC Open File 6732 Naskapi N-30, Alma K-85, Thebaud 3, Thebaud I-93, Thebaud C-74, Glenelg E-58, Glenelg E-58A, N. Triumph G-43, Venture 1, Venture 3, Venture 4,	Triantafyllidis, G., Pe-Piper, G., MacKay, R., Piper, D.J.W., Strathdee, G./ Geological Survey of Canada (GSC)
SR2007-13E	The relationship of transgressive systems tracts to sea-floor diagenesis, Lower Cretaceous, Scotian Basin	Okwese, A.C./ Saint Mary's University
SR2009-08E	Petroleum Geochemistry of Deep Panuke Oils/Condensates from the Scotian Shelf (Panuke M-79, Panuke PI-1B, Panuke PP1. Thebaud C-74)	GeoMark Research