Geoscience Canada



Corporate Support (2005)

Volume 32, Number 4, December 2005

URI: https://id.erudit.org/iderudit/geocan32_4mis02

See table of contents

Publisher(s)

The Geological Association of Canada

ISSN 0315-0941 (print)

1911-4850 (digital)

Explore this journal

Cite this document

érudit

(2005). Corporate Support (2005). Geoscience Canada, 32(4), 160–160.

All rights reserved © The Geological Association of Canada, 2005

This document is protected by copyright law. Use of the services of Érudit (including reproduction) is subject to its terms and conditions, which can be viewed online.

https://apropos.erudit.org/en/users/policy-on-use/

This article is disseminated and preserved by Érudit.

Érudit is a non-profit inter-university consortium of the Université de Montréal, Université Laval, and the Université du Québec à Montréal. Its mission is to promote and disseminate research.

https://www.erudit.org/en/

this volume so the two are largely complementary. In fact, the former one is still available at f_{2} 30.

Appendix 1 summarizes the geology, the reservoir properties and fluid properties of the 130 fields described in the volume. The data include trap style, depth to crest, lowest closing contour, OWC or GWC, hydrocarbon column height, pay formation, age, thicknesses, porosity, permeablity, petroleum saturation, oil and gas densities, viscosities and bubble points, gas/oil ratio, formation volume factor, water salinity and resistivity, reservoir pressure and temperature, field area, rock volume, oil/gas in place, recovery factor, start up date, production rates and number of wells. This is an incredible database that will satisfy most geological and engineering statisticians.

Appendix 2 lists the 300+ oil and gas fields in the UK with key references for each one. For example, the "missing" Schiehallion Field is referenced. The editors mention in the overview that the intention was to have all the fields in this reference. This was not possible for a number of reasons including, unfortunately, a few companies refusing to participate. The fields that are not covered in the book are at least shown on the location map at the beginning of each section.

The "United Kingdom Oil and Gas Fields" volume is a must have for anyone, engineers included, working the rift margins and frontiers of the world. The field examples can provide information and analogies for exploration as well as for development and reservoir engineering. This book, however, may have limited use for the average geologist working in Western Canada. Some may complain that the price is a bit steep but a discounted price of $\pounds 105$ is available to AAPG/SEPM/GSA/RSA members and of £100 for GSL/IGI members. These books should come out automatically with an included CD-ROM version.

CORPORATE SUPPORT (2005)

The Geological Association of Canada acknowledges, with gratitude, the support of the following companies, universities and government departments:

PATRONS

Anglo American Exploration (Canada) Ltd. Memorial University of Newfoundland Noranda Inc. / Falconbridge Limited

CORPORATE SPONSORS

Alberta Energy & Utilities Board De Beers Canada Inc. Geological Survey of Canada (Calgary) Husky Energy Inco Technical Services - Exploration (Copper Cliff) Newfoundland and Labrador Department of Natural Resources Northwest Territories Geoscience Office Ontario Ministry of Northern Development and Mines Petro-Canada Royal Tyrrell Museum of Palaeontology Saskatchewan Industry & Resources Yukon Energy, Mines & Resources

CORPORATE MEMBERS

Acadia University Activation Laboratories Ltd. Aur Resources Inc. **Barrick Gold Corporation BLM Juneau Mineral Information Center** Cogema Resources Inc. Goldcorp Inc. Golder Associates Ltd. IBK Capital Corp. Johnson GEO CENTRE Manitoba Industry, Economic Development and Mines Placer Dome Inc. **SRK** Consulting Strathcona Mineral Services Limited Suncor Energy University of Calgary University of New Brunswick University of Toronto University of Victoria Utah State University Voisey's Bay Nickel Company Limited