



The information on this map may have come from a variety of government and nongovernment sources. The Nova Scotia Department of Natural Resources does not assume any liability for errors that may occur. This map is intended for use as an index map only, not for use at a 1:250 000 scale. Site specific lithogeochemical analyses are necessary to confirm the occurrence of acidgenerating bedrock.

Base and digital data derived from the Nova Scotia Topographic Database (NSTDB). Copyright Her Majesty the Queen in Right of the Province of Nova Scotia. The NSTDB is available from Service Nova Scotia and Municipal Relations (SNSMR), Land Information Services Division (LIS), Nova Scotia

Geomatics Centre (NSGC), Amherst, Nova Scotia.

Shaded relief image derived from a 25 m Digital Elevation Model of the Province of Nova Scotia, DP ME 56, version 2, 2006. Azimuth of 0°, sun angle of 45° and a vertical exaggeration of 5.

Overview Map Showing Locations of Bedrock Acid Rock Drainage Potential Maps for the Southwestern Area of Nova Scotia

L. L. Trudell and C. E. White

Scale 1:250 000 Halifax, Nova Scotia Crown Copyright © 2013, Province of Nova Scotia, all rights reserved.

Recommended Citation Trudell, L. L. and White, C. E. 2013: Overview map showing locations of bedrock acid rock drainage potential maps for the southwestern area of Nova Scotia; Nova Scotia Department of Natural Resources, Open File Map ME 2013-002, scale 1:250 000.

Selected References

Trudell, L. L. and White, C. E. 2013: Digital Bedrock Acid Rock Drainage Potential Data for the Southwestern Area of Nova Scotia; Nova Scotia Department of Natural Resources, Digital Product ME 484;

White, C. E., Fisher, B. E., McKinnon, J. S., and Ehler, A. L. (compilers) 2012: Digital Geological Data Generated as Part of Geological Mapping of the Meguma Terrane of Southwestern Nova Scotia (1998-2010), Shelburne, Digby, Yarmouth, Annapolis, Queens, and Lunenburg Counties, Nova Scotia; Nova Scotia Department of Natural Resources, Digital Product ME 127;

http://www.gov.ns.ca/natr/meb/download/dp127.asp [ISN:23256] † Internal Search Number (ISN) is a unique identifier used in NovaScan - the Nova Scotia Geoscience Maps and Publications Database. The ISN can be used to retrieve a digital version of the listed citation -

Moderate potential that bedrock will generate ARD. Low potential that bedrock will generate ARD . .

Arterial highway.

Trunk highway . .

Collector highway. Municipal boundary .

Lake/ocean .





Open File Map ME 2013-002 Aug 1, 2013