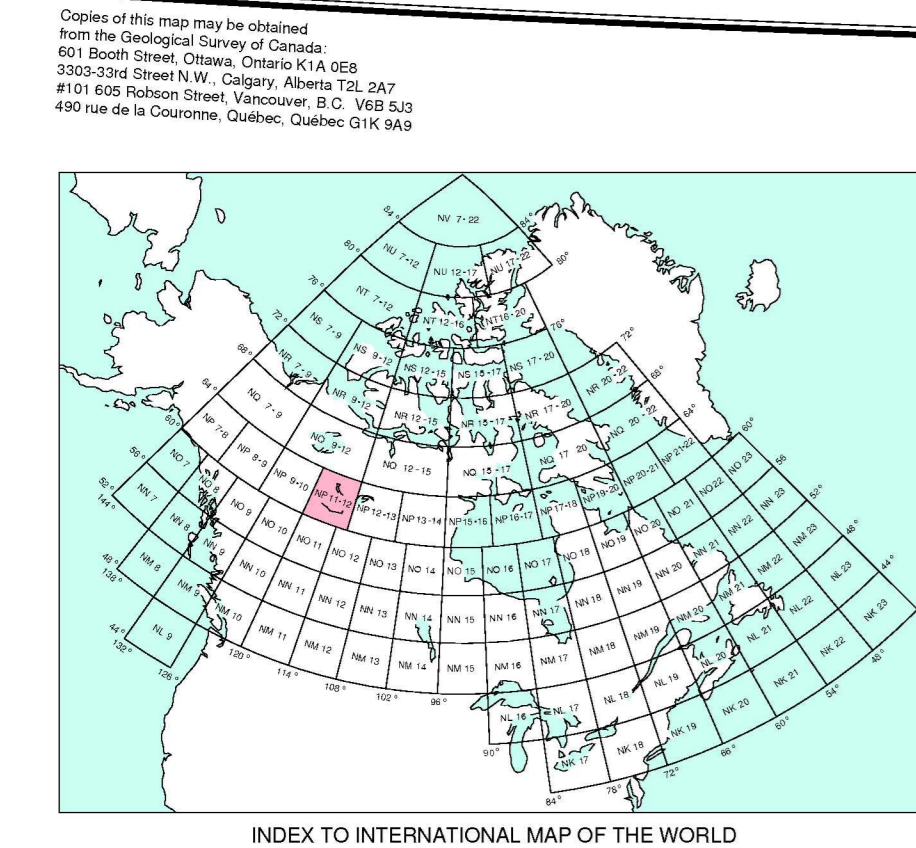


- Legend for geological units and symbols. Includes sections for Mesozoic, Paleozoic, Phanerozoic, and Mineral Occurrences. Lists units such as Lower Cretaceous, Devonian, Silurian, and Cambrian with their corresponding symbols and descriptions.

COMPILER'S NOTE: Published geological maps from the Slave River area are mostly based on reconnaissance mapping done 30 to 45 years ago... DEPOSIT TYPE: Stratified sedimentary... METALS / MINERALS: Lead, Zinc... DEPOSIT STATUS: The commodity is no longer produced... FAULT NOMENCLATURE: The terms Hay River Fault or Fault Zone are not used in this compilation because they have been applied by various authors since 1959 to four discrete zones of deformation...



THE NATIONAL EARTH SCIENCE SERIES GEOLOGICAL ATLAS GENERAL CO-ORDINATOR: A.V. OKULITCH MAP NP-1112-G PHANEROZOIC BEDROCK GEOLOGY SLAVE RIVER DISTRICT OF MACKENZIE NORTHWEST TERRITORIES Scale 1:1 000 000



OPEN FILE DOSSIER PUBLIC 5281 GEOLOGICAL SURVEY OF CANADA / COMMISSION GÉOLOGIQUE DU CANADA 2006

Map NP-1112-G, Phanerozoic Bedrock Geology Recommended citation: Okulitch, A.V. (compiler) 2006. Phanerozoic Bedrock Geology of Slave River, District of Mackenzie, Northwest Territories, Geological Survey of Canada, Open File 5281 (National Earth Science Series, Geological Atlas, Map NP-1112-G), scale 1:1 000 000.