

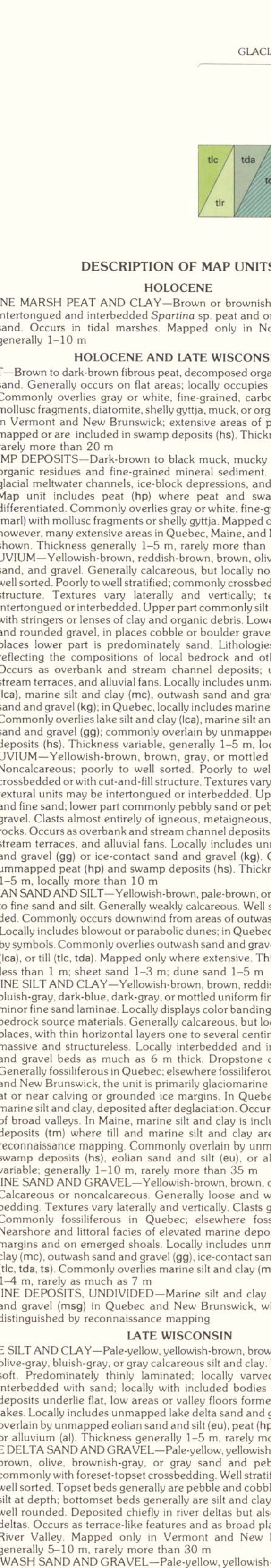
LIST OF MAP UNITS

Table listing map units with their symbols and descriptions. Units include HOLOCENE (e.g., saline marsh peat and clay, peat, swamp deposits), HOLOCENE AND LATE WISCONSIN (e.g., alluvium, eolian sand and silt), LATE WISCONSIN (e.g., lake silt and clay, lake delta sand and gravel), and CONTACT (e.g., dune field, delta, cirque).

DESCRIPTION OF MAP UNITS

Table providing detailed descriptions for each map unit symbol. Descriptions include lithological characteristics, depositional environments, and thicknesses. Units are categorized by geological period (Holocene, Late Wisconsin) and type (e.g., marine, lacustrine, eolian).

CORRELATION OF MAP UNITS



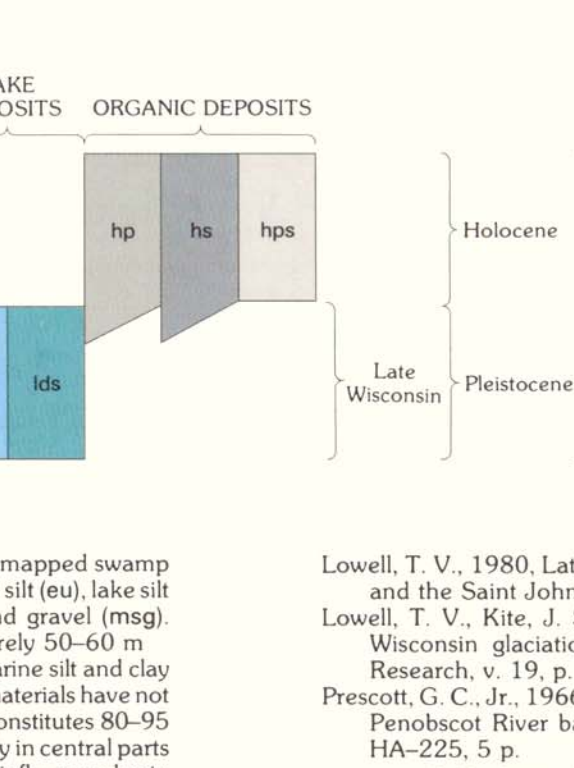
DESCRIPTION OF MAP UNITS

Additional detailed descriptions for specific map units, often providing more context or specific characteristics related to the general descriptions in the previous table.

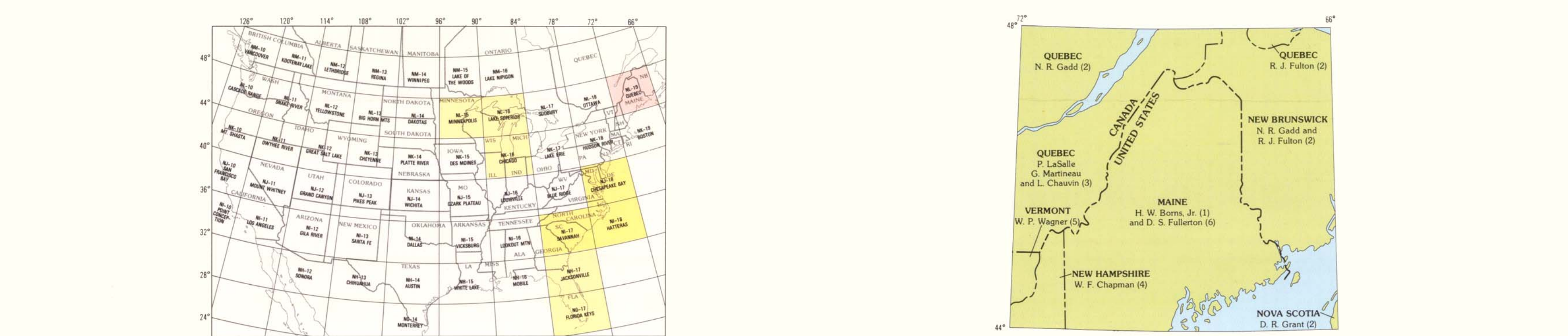
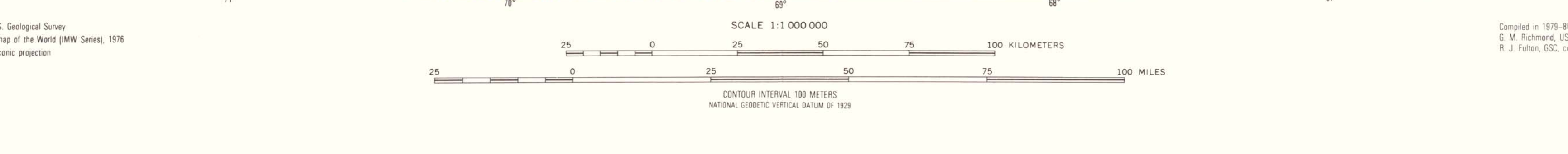
SOURCES OF INFORMATION

- List of references and sources used in the preparation of the map, including geological surveys, academic journals, and government reports from various countries.

INDEX TO INTERNATIONAL MAP OF THE WORLD



INDEX TO INTERNATIONAL MAP OF THE WORLD  
1:1,000,000 TOPOGRAPHIC SERIES  
Showing location of the Quaternary Geologic Map of the Quebec 4° x 6° Quadrangle in red (U.S. Geological Survey, Miscellaneous Investigations Series, Map 1-1420 (NL-19)) and other published maps in the Quaternary Geologic Atlas of the United States and its related maps.



AREAS OF RESPONSIBILITY  
1) DEPARTMENT OF THE INTERIOR, U.S. GEOLOGICAL SURVEY  
2) GEOLOGICAL SURVEY OF CANADA  
3) EXPLORATIONS GÉOLOGIQUES, MINISTÈRE DES RICHESSES NATURELLES, QUÉBEC  
4) DEPARTMENT OF GEOLOGY, SLIPPERY ROCK STATE COLLEGE, PENNSYLVANIA  
5) DEPARTMENT OF GEOLOGY, UNIVERSITY OF VERMONT  
6) U.S. GEOLOGICAL SURVEY

QUATERNARY GEOLOGIC MAP OF THE QUEBEC 4° x 6° QUADRANGLE, UNITED STATES AND CANADA

State and Province compilations by  
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