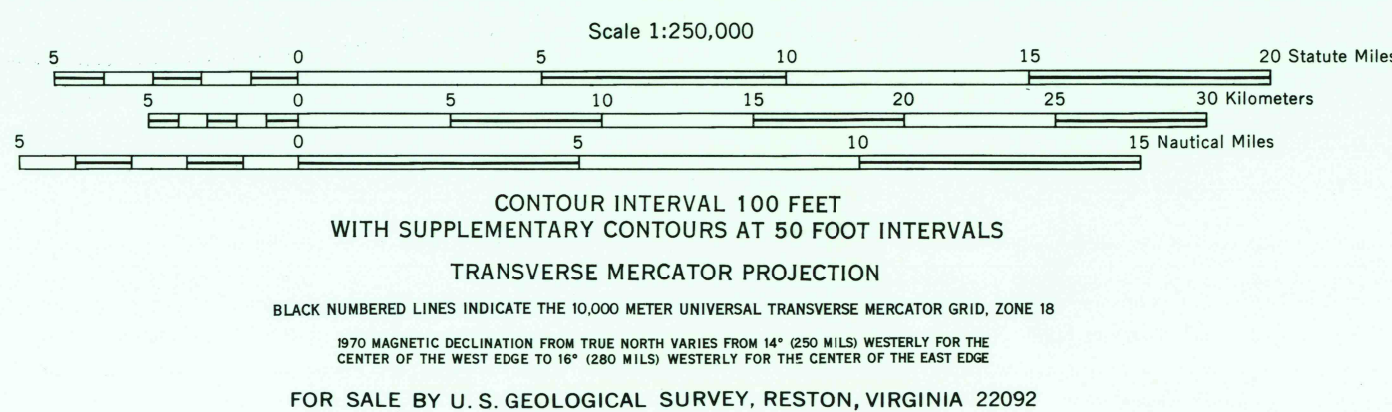
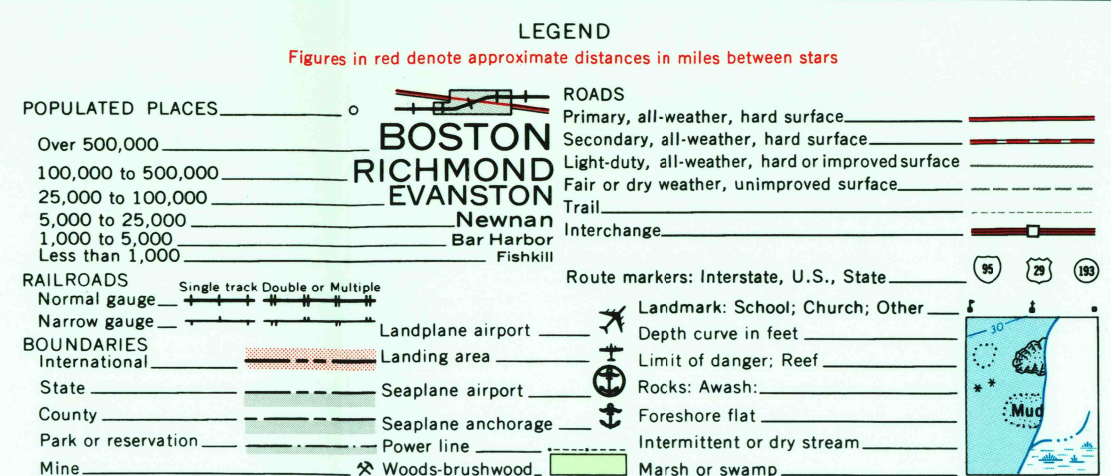
V501, EDITION 2
MAPPED, EDITED, AND PUBLISHED BY THE U.S. GEOLOGICAL SURVEY

Compiled in 1962 by photogrammetric methods and from United States quadrangles 1:50,000 and 1:62,500, 1939-57; U.S. Lake Survey charts 1952-53. Planimetry revised by the U.S. Geological Survey from aerial photographs taken 1972 and from United States quadrangles 1:24,000, 1963-71. Superseded Army Map Service map dated 1947.

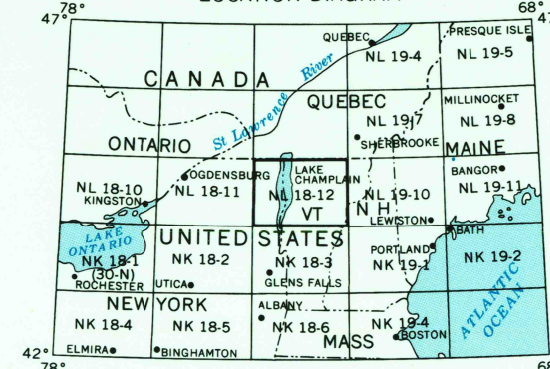
Selected hydrographic data compiled from US&GS charts. This information is not intended for navigational purposes.

100,000-foot grids based on Vermont coordinate system and New York coordinate system, east zone.

Location of geodetic control established by government agencies is shown on corresponding 1:250,000-scale Geodetic Control Diagram



LOCATION DIAGRAM



GRID ZONE DESIGNATION		TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 1000 METERS	
18T		SAMPLE POINT: LOWELL	
100,000 M. SQUARE IDENTIFICATION		1. Read letters identifying 100,000 meter square to which the point lies.	
WE		2. Locate first VERTICAL grid line to LEFT of point and read LARGE figure labeling the line either in the top or bottom margin, or on the line itself.	
XD		Estimate tenths from grid line to point.	
YD		3. Locate first HORIZONTAL grid line BELOW point and read LARGE figure labeling the line either in the left or right margin, or on the line itself.	
18T		Estimate tenths from grid line to point.	
18T		4. Read the grid zone designation, if any, in the top or bottom margin, or on the line itself.	
18T		5. Read the grid zone designation, if any, in the top or bottom margin, or on the line itself.	

LAKE CHAMPLAIN, N. Y.; VT.; N. H.; U. S. CAN.
1962

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