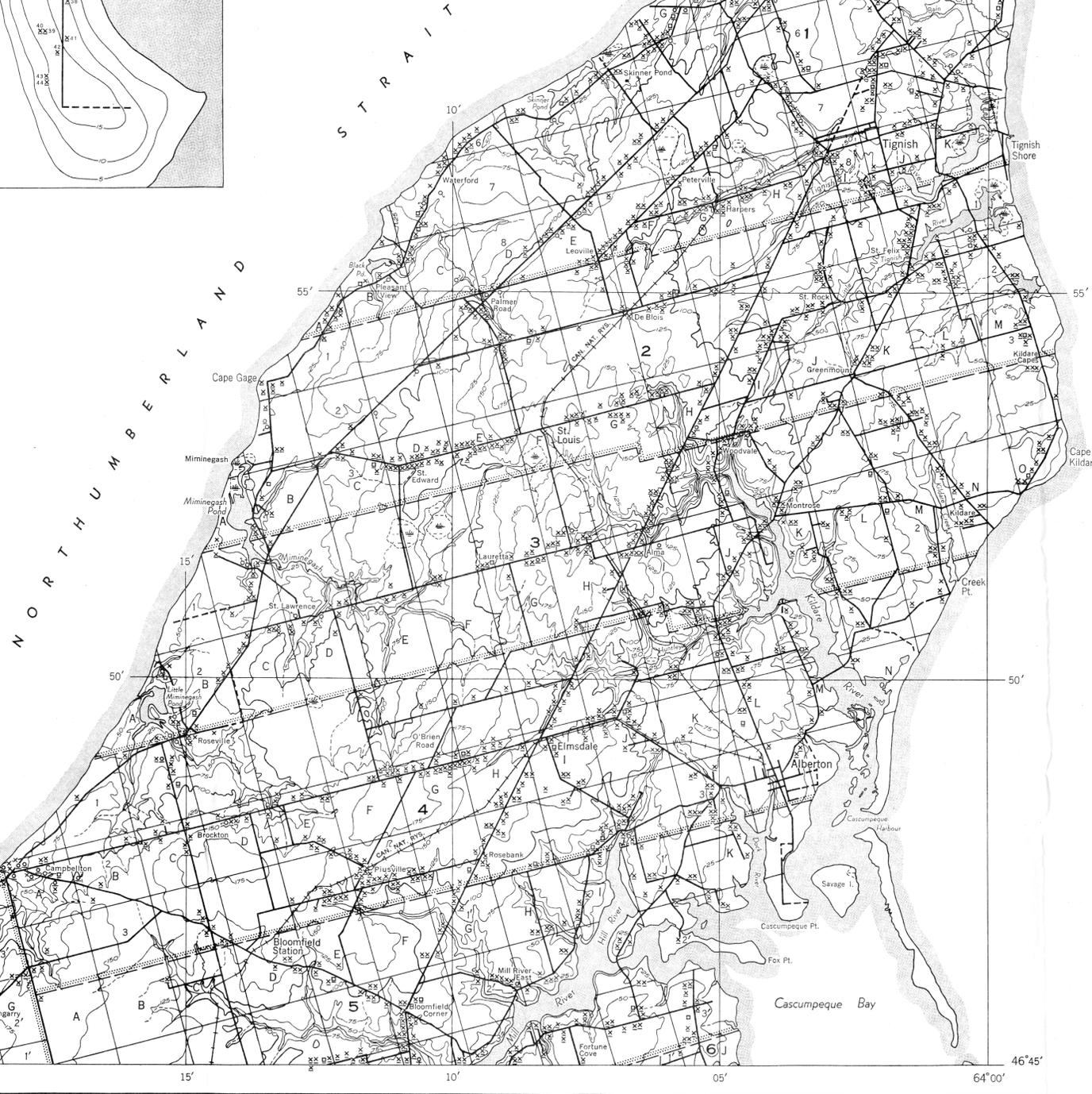
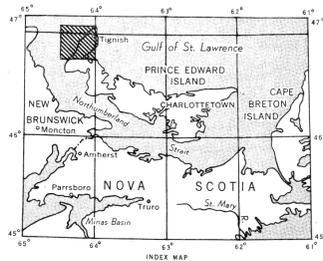


SKETCH MAPS OF PRINCIPAL COMMUNITIES
Scale, 1 Inch to 1000 Feet
Number of well indicated thus \times
Contour interval 5 feet



LEGEND

- Flowing artesian wells, in which the water is under sufficient pressure to raise it above surface level
- Flowing artesian wells, in which the water is under sufficient pressure to raise it above surface level
- Non-flowing artesian wells, in which the water is under pressure but does not rise to the surface
- Non-flowing artesian wells, in which the water is under pressure but does not rise to the surface
- Non-artesian wells, in which the water does not rise above the water-table
- Non-artesian wells, in which the water does not rise above the water-table
- Intermittent, non-artesian wells, which dry up intermittently
- Intermittent, non-artesian wells, which dry up intermittently
- Springs
- Springs

NOTE: The above symbols may not all appear within the limits of this map-area

- Lot numbers 1, 2, 3
- Lot subdivisions A, B, C
- Lot boundary 1, 2, 3
- Contours, interval 25 feet

Approximate magnetic declination, 25° 00' West

To accompany Water Supply Paper 312 by E. I. K. Pollitt
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TOPOGRAPHY, AND LOCATION, AND TYPES OF WELLS

TIGNISH AREA
PRINCE COUNTY
PRINCE EDWARD ISLAND

Scale: One Inch to One Mile = $\frac{1}{63,360}$
Miles

