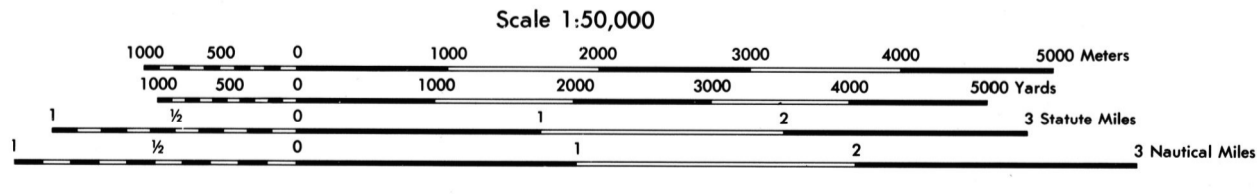


Prepared and published by the Defense Mapping Agency
Topographic Center, Washington, D. C.

MAP INFORMATION AS OF 1975

ON THIS MAP, A LANE IS GENERALLY CONSIDERED AS BEING A MINIMUM OF 2.5 METERS (8 FEET) IN WIDTH

ROADS	RAILROADS	BOUNDARIES	Other Features
Divided highway with median strip	National, with monument	State, territory	Power transmission line
Primary, all weather, hard surface	County, parish	Civil township, town	Buildings
Secondary, all weather, hard surface	Incorporated city, village, town	Reservation, National, state, military	Structures
Light duty, all weather, hard or improved surface			Church, School
Fair or dry weather, unimproved surface			Power substation
Trail			Windmill, Watermill
Route markers, Interstate, Federal, State			Well, Tank
Bridge, With superstructure, Without superstructure			Open pit mine or quarry
RAILROADS (Standard gauge 1.44m - 4'8 1/2")			Horizontal control station
Single track			Bench mark, monument
Multiple track			Bench mark, non-monumented
Nonoperating			Spot elevations in meters, Checked, Unchecked
Railroad station, Location known, Location unknown			Leaves, rills, dikes
Car line			Bluffs, cliffs
Railroad bridge, With superstructure, Without superstructure			Woodland
Tunnel, Highway, Railroad			Scattered trees, Scrub
			Vineyard, Orchard, plantation
			Intermittent lake, Dam, Earthen, Masonry
			Stream, Perennial, Intermittent
			Marsh, swamp
			Small rapids; Small falls
			Large rapids; Large falls

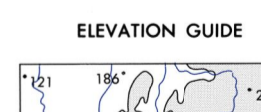


ELEVATIONS IN METERS

CONTOUR INTERVAL 20 METERS

SPHEROID CLARKE 1866
 GRID 1000 METER UTM ZONE 18
 PROJECTION TRANSVERSE MERCATOR
 VERTICAL DATUM NATIONAL GEODETIC VERTICAL DATUM OF 1929
 HORIZONTAL DATUM 1927 NORTH AMERICAN DATUM
 CONTROL BY USGS AND USCGS
 PRINTED BY DEFENSE MAPPING AGENCY 7-95
 Reprinted by NSA 04-06

SAMPLE 1000 METER GRID SQUARE	100 METER REFERENCE
	<p>1. Read large numbers labeling the VERTICAL grid (left of point and inside north 100 meters) from grid line to point. 12 3</p> <p>2. Read large numbers labeling the HORIZONTAL grid line below point and estimate fourth (100 meters) from grid line to point. 45 6</p> <p>Example: 123456</p> <p>WHEN REPORTING OUTSIDE THE 100,000 METER SQUARE AREA IN WHICH THE POINT LIES, PREFIX THE 100,000 METER SQUARE IDENTIFICATION. Example: VE123456</p> <p>WHEN REPORTING OUTSIDE THE GRID ZONE DESIGNATION AREA IN WHICH THE POINT LIES, PREFIX THE GRID ZONE DESIGNATION. Example: 18TVE123456</p>



ADJOINING SHEETS			
5973 III	5973 II	6073 III	
5972 IV	5972 I	6072 IV	
5973 II	5972 II	6072 III	

BOUNDARIES	
	SANT LAWRENCE COUNTY

USERS SHOULD REFER CORRECTIONS, ADDITIONS, AND COMMENTS TO THE NSA OPERATIONAL HELP DESK: 1-800-455-0999, COMMERCIAL 314-263-4884, DSN 683-4884, OR WRITE TO: DIRECTOR, NATIONAL GEOSPATIAL-INTELLIGENCE AGENCY, ATTN: ES, MAIL STOP 1-88, 4800 SANGAMORE ROAD, BETHESDA, MD 20818-5003.

THIS MAP IS RED-LIGHT READABLE

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