

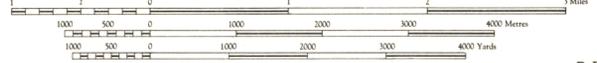
Use diagram only to obtain numerical values. APPROXIMATE MEAN DECLINATION 1957 FOR CENTRE OF SHEET. Annual magnetic change 3.1' easterly

Surveyed, compiled, drawn and printed by the ARMY SURVEY ESTABLISHMENT, R.C.E. 1948-51. Aerial photography by the R.C.A.F. 1946. Second edition published by the A.S.E. 1978. This map was compared with satellite imagery obtained in 1980 and found to be up-to-date in all major features.

KELSEY CREEK

MANITOBA

Scale 1:50,000
1.25 Inches to 1 Mile approximately



MAGNETIC DECLINATION 1° 16' EAST AT CENTRE OF MAP, 1957. Annual magnetic change 3.1' easterly. On a comparé cette carte aux images prises par satellite en 1980 nous avons constaté que toutes ses caractéristiques principales étaient à jour.

100,000 M. SQUARE IDENTIFICATION

GRID ZONE DESIGNATION	VQ
15V	

TO GIVE A REFERENCE TO NEAREST 100 METRES

EXAMPLE: STREAM JUNCTION

EASTING: Read number on grid line immediately to left of point	75
Estimate tenths of a square from this line toward to point	0
NORTHING: Read number on grid line immediately below point	41
Estimate tenths of a square from this line northward to point	6

MILITARY GRID REFERENCE 750416
Nearest similar grid reference 100,000 metres (about 63 miles)

ONE THOUSAND METRE UNIVERSAL TRANSVERSE MERCATOR GRID ZONE 15

REFERENCE

Roads: hard surface, all weather	more than 2 lanes	Boundary, International	--- ---
hard surface, all weather	2 lanes (No less than 2)	Province	--- ---
loose surface, all weather	2 lanes wide or more	County or District	--- ---
all weather	dry weather	Township or Parish	--- ---
Cart Track, Trail	Cart Track, Trail	City or Town	--- ---
Railways: normal gauge, multiple track	Station	Reservation, Indian, Military, etc	--- ---
normal gauge, single track	Stop	Power Transmission Line	--- ---
abandoned, or under construction	Siding	Telephone or Telegraph, trunk route	--- ---
narrow gauge, single track		Horizontal Control Point	△
Bridge, underpass or overpass		Boundary Marker	--- ---
Tunnel		Bench Mark	↑ BM
		Spot Elevation, (in feet)	↑ 4582
		Mine or Pit	⊗

Contour Interval 25 Feet
Elevations in Feet above Mean Sea Level.
North American Datum 1927
Universal Transverse Mercator Projection

REFERENCE

House, Building	■	Lighthouse	★
School	+	Wharf or Pier	— —
Church	✠	Foreshore Flats	— —
Post Office	Ⓜ	Swamp or Marsh	— —
Tower, Radio Mast, Lookout, etc.	Ⓜ	Lake or Pond, intermittent	— —
Cemetery	Ⓜ	Glacier or Snowfield	— —
Quarry	Ⓜ	Stream, intermittent	— —
Sand or Gravel Pit	Ⓜ	Irrigation Canals, Ditches	— —
Cliff	Ⓜ	Indegradated Land, seasonal	— —
Cutting	Ⓜ	Contours, elevation	— —
Embankment	Ⓜ	depression	— —
Relief, not indicated by Contours	Ⓜ	approximate	— —
		Forest, Light	— —

INDEX TO ADJOINING SHEETS

54K/3	54K/4	54K/5
WARKWORTH CREEK	FLETCHER LAKE	KELSEY CREEK
54K/2	54K/3	54K/4
BROAD RIVER	54K/3	54K/4

KELSEY CREEK 54 K/3 WEST EDITION 2 ASE (1984)