



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. 1958.  
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 les caractéristiques  
principales étaient à jour.

GRID ZONE DESIGNATION

15V

TO GIVE A REFERENCE TO NEAREST 100 METRES  
EXAMPLE: STREAM JUNCTION

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

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 hard surface, all weather loose surface, all weather all weather Cart Track, Trail Railways: normal gauge, multiple track normal gauge, single track abandoned, or under construction narrow gauge, single track Bridge, underpass or overpass Tunnel	more than 2 lanes Route No. 18 2 lanes all weather Cart Track Trail Station Stop Siding Boundary Marker Bench Mark Spot Elevation, (in feet) Mine or Pit	Boundary, International Province County or District Township or Parish City or Town Reservation, Indian, Military, etc. Power Transmission Line Telephone or Telegraph, trunk route Horizontal Control Point Boundary Marker Bench Mark Spot Elevation, (in feet) Mine or Pit
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Contour Interval 25 Feet  
Elevations in Feet above Mean Sea Level.  
North American Datum 1927  
Universal Transverse Mercator Projection

REFERENCE

House, Building Church Post Office Tower, Radio Mast, Lookout, etc. Cemetery Quarry Sand or Gravel Pit Cliff Cutting Embankment Relief, not indicated by Contours	Lighthouse Wharf or Pier Foreshore Flats Swamp or Marsh Lake or Pond, intermittent Glacier or Snowfield Irrigation Canals, Ditches Inundated Land, seasonal Contours, elevation depression approximate Forest, Light
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INDEX TO ADJOINING SHEETS

54K/3 WARKWORTH CREEK	54K/6-K/7 SALMON CREEK	54K/2 BROAD RIVER
54K/4 FLETCHER LAKE	54K/3 KELSEY CREEK	54K/14
54F/13	54F/14	54F/15

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