

1.25 Inches to 1 Mile approximately

MAGNETIC DECLINATION 23°51' EAST
AT CENTRE OF MAP, 1960
Annual magnetic change 2.8' westerly



Roads:

- hard surface, all weather more than 2 lanes Dual
- hard surface, all weather 2 lanes 10 Route No.
- loose surface, all weather 2 lanes or more
- loose surface, all weather less than 2 lanes
- dry weather
- cut track; trail, or cut line

Railways:

- normal gauge, multiple track Station
- normal gauge, single track Stop
- abandoned or under construction Siding
- overpass, overpass
- Tunnel; Drawbridge
- Power line; Telephone line

Boundaries:

international, with monument..... 

provincial..... 

county or district..... 

township or parish..... 

township or parish, unsurveyed..... 

city or town..... 

park, reserve, etc..... 

Horizontal control point, with elevation

Bench mark, with elevation..... 

Spot elevation; precise, approximate..... 

Historical site; Cemetery

Mine or open cut; Quarry..... 

Sand or gravel pit..... 

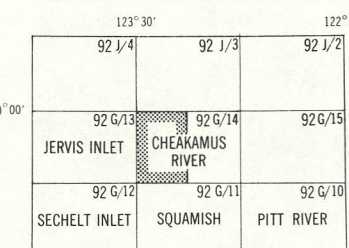
Transverse Mercator Projection
North American Datum 1927

Copies may be obtained from the
Map Distribution Office,
Dept. of Mines and Technical Surveys
Ottawa, at 25 cents each.

REFERENCE

House; Building	•
School	•
Church; Church with spire	+
Post Office	P
Radio Station	⊕
Tower; Chimney	o 120°
Well; Tank	o oil
Cutting	
Embankment	
Cliff	
Contours	
elevation	
depression	

Foreshore flats	
Lighthouse	
Wharf or pier; Breakwater	
Levee or dyke	
Rocky reef	
Swamp or marsh	
Inundated land, seasonal	
Intermittent lake, stream	
Indefinite shoreline, stream	
Rapids, large, small; Bridge	
Ditch or flume	
Snowfield; Glacier	
Wooded area; unclassified, scrub	



CHEAKAMUS RIVER
92 G/14 WEST

SUPERSEDED
EDITION