



MAGNETIC DECLINATION $23^{\circ}45'$ EAST
AT CENTRE OF MAP, 1955
Annual magnetic change $2.5'$ westerly

1.25 inches to 1 mile approximately

1 1/2 0 1 2 3 Miles

1000 500 0 1000 2000 3000 4000 Metres

1000 500 0 1000 2000 3000 4000 Yards

Roads:		Boundary, International -----	
hard surface, all weather	more than 2 lanes	"	"
hard surface, all weather	2 lanes/less than 2 lanes	"	"
hard surface, all weather	2 lanes/less than 2 lanes	"	"
loose surface, all weather	2 lanes/less than 2 lanes	"	"
less than 2 lanes	all weather	"	"
Private Road, Trail	Private Road	"	"
	Trail	"	"
Railways:		Power Transmission Line -----	
normal gauge, single track	Station	Telephone or Telegraph, main route	△
normal gauge, single track	Stop	Telephone or Telegraph, branch	△
abandoned, or under construction	Sliding	Boundary Mark	○
normal gauge, single track		Bench Mark	⊕ BM
Bridge, underpass or overpass		Spot Elevation, (in feet)	• 4582
Tunnel		Mine or Pit	ⓧ

House, Building		h	Lighthouse		h
School		s	Wharf or Pier		h
Church		+	Fireproof Flax		h
..... with cupola		+	Swamp or Marsh		h
Post Office		P	Lake or Pond, intermittent		h
Tower, Radio Mast, Lookout, etc.		T	Glacier or Snowfield		h
Cemetery		C	Stream, intermittent		h
Quarry		Q	Irrigation Canals, Ditches		h
Sand or Gravel Pit		S			h
Cliff		C			h
Cutting		C	 depression		h
Embankment		E	 approximate		h
Saw Mill		SM	Forest, unclassified,		h

Map of the Baffin Bay area showing the locations of TOFINO, EFFINGHAM, ALBERNI INLET, UCLUELET, BARKLEY SOUND, NITINAT, PACHENA POINT, and CARMANAH. The map includes latitude and longitude coordinates.

	125° 30'	124° 30'
92 F/4	92 F/3	92 F/2
TOFINO	EFFINGHAM	ALBERNI INLET
92 C/13	92 C/14	92 C/15
UCLUELET	BARKLEY SOUND	NITINAT
92 C/12	92 C/11	92 C/10
	PACHENA POINT	CARMANAH

SUPERSEDED
EDITION

BARKLEY SOUND
92 $\frac{C}{14}$ EAST HALF