METRIC/MÉTRIQUE

NOOTKA
92 E/10
EDITION 5 ÉDITION

Military users, refer to this map as: / Référence de cette carte pour usage militaire:
SERIES A 721 SÉRIE
MAP 92 E/10 CARTE
EDITION 5 MCE EDITION

VANCOUVER ISLAND
ÎLE DE VANCOUVER
NOOTKA ISLAND
VANCOUVER ISLAND RANGES
GENEVIEVE RANGE
PACIFIC OCEAN
OCÉAN PACIFIQUE
TLUPANA INLET
TAHSIS INLET
KENDRICK ARM
ESPERANZA INLET
HOISEY CHANNEL
PRINCESS CHANNEL
BOCA DEL INFIERNO BAY
NOOTKA SOUND
COOK CHANNEL
SPANISH GROUP
PILOT GROUP
BLIGH ISLAND
FIDALGO PASSAGE
ELISA PASSAGE
HANSON CHANNEL
BAIN INLET
CLERKE PENINSULA
ZUCIARTE CHANNEL
NOOTKA LAND DISTRICT
CLAYOQUOT LAND DISTRICT
REGIONAL DISTRICT OF COMOX-STRATHCONA
REGIONAL DISTRICT OF ALBERNI-CLAYOQUOT
Louie Bay
Nuchatlitz Inlet
Ferrer Point
Northwest Cone
Tongue Point
Ewart Lake
Crawfish Creek
Lake
Airfield Condition Unknown
Bight Cone
Skuna Bay
Kelp
Bajo Point
Bajo Creek
Inner Bajo Reef
Bajo Reef
RI 3 Aass IR 3
RI 2 Tsaxkaia IR 2
Santa Cruz de Nuca Mountain
Nootka
Nootka Cone
Boca del Infierno Bay
Saavedra Islands
Yuquot Indian Reserve 1
Réserve indienne Yuquot 1
Yuquot
Friendly Cove
Maquinna Point
Santa Gertrudis Cove
San Rafael Island
San Miguel Islands
Matute Island
Hunter Island
Plumper Harbour
James Cone
Coopte Point
RI 6 Coopte IR 6
RI 4 Hoiss IR 4
Hoiss Point
Canal Island
Salter Point
San Carlos Point
Villaverde Islands
Boston Point
Verdia Island
Vernac Island
Narvaez Island
Clotchman Island
Spouter Island
Pantoja Islands
Resolution Cove
Mount Walker
Mount Lombard
Mount Bauke
Burdwood Point
Discovery Pt
Escalante Point
Escalante Island
Escalante Rocks
Escalante River
Airport
Ferry Terminal
Marina
Campground
Lighthouse
Wharf
Pier
Boat Launch
Cairn
Fish Trap
Fish Weir
Petroglyph
Petroglyphs
Pictograph
Pictographs
Rock Painting
Rock Paintings
Totem Pole
Totem Poles
Village
Village Site
Ruins
Historical Site
Historical Sites
Cemetery
Cemeteries
Church
Churches
Mine
Mines
Quarry
Quarries
Gravel Pit
Gravel Pits
Tower
Towers
Windmill
Windmills
Dam
Dams
Pipeline
Pipelines
Power Line
Power Lines
Tramway
Tramways
Aqueduct
Aqueducts
Well
Wells
Spring
Springs
Tank
Tanks
Pumping Station
Pumping Stations
Rapids
Falls
Waterfall
Waterfalls
Ford
Fords
Ice Bridge
Ice Bridges
Snowfield
Snowfields
Glacier
Glaciers
Moraine
Moraines
Lava Flow
Lava Flows
Pingo
Pingos
Solifluction Lobe
Solifluction Lobes
Sand Dune
Sand Dunes
Nunatak
Nunataks
Cut Line
Cut Lines
Seismic Line
Seismic Lines
Boundary Monument
Boundary Monuments
Triangulation Station
Triangulation Stations
Bench Mark
Bench Marks
Spot Elevation
Spot Elevations
Contour
Contours
Depression Contour
Depression Contours
Index Contour
Index Contours
Intermediate Contour
Intermediate Contours
Supplementary Contour
Supplementary Contours
Cliff
Cliffs
Escarpment
Escarpments
Sea Cliff
Sea Cliffs
Shoreline
Shorelines
Foreshore
Foreshores
Reef
Reefs
Rock
Rocks
Sand
Sands
Shoal
Shoals
Sounding
Soundings
Wreck
Wrecks
Obstruction
Obstructions
Submarine Cable
Submarine Cables
Submarine Pipeline
Submarine Pipelines
Anchorage
Anchorages
Dumping Ground
Dumping Grounds
Fish Farm
Fish Farms
Marsh
Marshes
Swamp
Swamps
Muskeg
Muskegs
Tundra
Tundra
Scrub
Scrub
Orchard
Orchards
Vineyard
Vineyards
Cultivated Field
Cultivated Fields
Pasture
Pastures
Rice Field
Rice Fields
Coniferous Trees
Deciduous Trees
Mangrove
Mangroves
Palm Trees
Palm Trees
Bamboo
Bamboo
Cactus
Cactus
Agave
Agave
Sugar Cane
Sugar Cane
Banana Plant
Banana Plants
Coconut Palm
Coconut Palms
Date Palm
Date Palms
Oil Palm
Oil Palms
Rubber Tree
Rubber Trees
Tea Plant
Tea Plants
Coffee Plant
Coffee Plants
Cocoa Plant
Cocoa Plants
Tobacco Plant
Tobacco Plants
Cotton Plant
Cotton Plants
Flax Plant
Flax Plants
Hemp Plant
Hemp Plants
Jute Plant
Jute Plants
Sisal Plant
Sisal Plants
Henequen Plant
Henequen Plants
Abaca Plant
Abaca Plants
Ramie Plant
Ramie Plants
Kapok Tree
Kapok Trees
Balsa Tree
Balsa Trees
Teak Tree
Teak Trees
Mahogany Tree
Mahogany Trees
Ebony Tree
Ebony Trees
Rosewood Tree
Rosewood Trees
Sandalwood Tree
Sandalwood Trees
Cedar Tree
Cedar Trees
Pine Tree
Pine Trees
Fir Tree
Fir Trees
Spruce Tree
Spruce Trees
Hemlock Tree
Hemlock Trees
Cypress Tree
Cypress Trees
Juniper Tree
Juniper Trees
Yew Tree
Yew Trees
Larch Tree
Larch Trees
Tamarack Tree
Tamarack Trees
Douglas Fir Tree
Douglas Fir Trees
Redwood Tree
Redwood Trees
Sequoia Tree
Sequoia Trees
Giant Sequoia Tree
Giant Sequoia Trees
Bristlecone Pine Tree
Bristlecone Pine Trees
Limber Pine Tree
Limber Pine Trees
Whitebark Pine Tree
Whitebark Pine Trees
Lodgepole Pine Tree
Lodgepole Pine Trees
Ponderosa Pine Tree
Ponderosa Pine Trees
Jeffrey Pine Tree
Jeffrey Pine Trees
Sugar Pine Tree
Sugar Pine Trees
Western White Pine Tree
Western White Pine Trees
Eastern White Pine Tree
Eastern White Pine Trees
Red Pine Tree
Red Pine Trees
Jack Pine Tree
Jack Pine Trees
Scots Pine Tree
Scots Pine Trees
Austrian Pine Tree
Austrian Pine Trees
Mugo Pine Tree
Mugo Pine Trees
Stone Pine Tree
Stone Pine Trees
Umbrella Pine Tree
Umbrella Pine Trees
Norfolk Island Pine Tree
Norfolk Island Pine Trees
Monkey Puzzle Tree
Monkey Puzzle Trees
Kauri Tree
Kauri Trees
Kauri Pine Tree
Kauri Pine Trees
Kauri Gum Tree
Kauri Gum Trees
Kauri Resin Tree
Kauri Resin Trees
Kauri Timber Tree
Kauri Timber Trees
Kauri Wood Tree
Kauri Wood Trees
Kauri Bark Tree
Kauri Bark Trees
Kauri Leaf Tree
Kauri Leaf Trees
Kauri Cone Tree
Kauri Cone Trees
Kauri Seed Tree
Kauri Seed Trees
Kauri Pollen Tree
Kauri Pollen Trees
Kauri Flower Tree
Kauri Flower Trees
Kauri Fruit Tree
Kauri Fruit Trees
Kauri Nut Tree
Kauri Nut Trees
Kauri Berry Tree
Kauri Berry Trees
Kauri Cone Tree
Kauri Cone Trees
Kauri Seed Tree
Kauri Seed Trees
Kauri Pollen Tree
Kauri Pollen Trees
Kauri Flower Tree
Kauri Flower Trees
Kauri Fruit Tree
Kauri Fruit Trees
Kauri Nut Tree
Kauri Nut Trees
Kauri Berry Tree
Kauri Berry Trees

T.N. N.G.
1°43' or/ou 30 Mils
19°48' or/ou 352 Mils
True north — Nord du quadrillage
Magnetic north — Nord magnétique

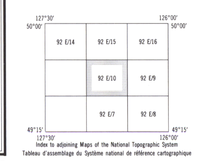
Use diagram only to obtain numerical values
APPROXIMATE MEAN DECLINATION 1991
FOR CENTRE OF MAP
Annual change decreasing 7.5'
N'utiliser le diagramme que pour obtenir les valeurs numériques
DÉCLINAISON MOYENNE APPROXIMATIVE
AU CENTRE DE LA CARTE EN 1991
Variation annuelle décroissante 7.5'

ONE THOUSAND METRE
UNIVERSAL TRANSVERSE MERCATOR GRID
ZONE 9
QUADRILLAGE UNIVERSEL TRANSVERSE DE MERCATOR
DE MILLE MÈTRES

GRID ZONE DESIGNATION / DÉSIGNATION DE LA ZONE DU QUADRILLAGE	100 000 m SQUARE IDENTIFICATION / IDENTIFICATION DU CARRÉ DE 100 000 m
9 U	XF / XE

EXAMPLE OF METHOD USED TO GIVE A REFERENCE TO NEAREST 100 METRES
EXEMPLE DE LA MÉTHODE EMPLOYÉE POUR FIXER DES REPÈRES À 100 MÈTRES PRÈS

REFERENCE POINT / POINT DE REPÈRE CHURCH - ÉGLISE (as above / ci-dessus)
EASTING: Read number on grid line immediately to left of point. — ABSCISSE: Noter le chiffre de la ligne du quadrillage immédiatement à gauche du repère: 97
Estimate tenths of a square from this line eastward to point. — Estimer le nombre de dixièmes du carré entre cette ligne et le repère en direction est: 5
975
NORTHING: Read number on grid line immediately below point. — ORDONNÉE: Noter le chiffre de la ligne du quadrillage immédiatement en dessous du repère: 98
Estimate tenths of a square from this line northward to point. — Estimer le nombre de dixièmes du carré entre cette ligne et le repère en direction nord: 4
GRID REFERENCE / RÉFÉRENCE AU QUADRILLAGE: 984 / 975984
Nearest similar grid reference 100 000 metres
La référence similaire la plus près est à 100 000 mètres



Index to adjoining Maps of the National Topographic System
Tableau d'assemblage du Système national de référence cartographique

PRODUCED BY THE CANADA CENTRE FOR MAPPING, DEPARTMENT OF ENERGY, MINES AND RESOURCES. INFORMATION CURRENT AS OF 1989. PUBLISHED 1991.

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Roads: / Routes:
loose or stabilized surface, all weather ... gravier, aggloméré, toute saison ... 2 lanes or more / 2 voies ou plus — less than 2 lanes / moins de 2 voies
loose surface, dry weather ... de gravier, temps sec
unclassified road or street ... route non classée ou rue
cart track
trail, cut line or portage ... sentier, percée ou portage

FOR COMPLETE REFERENCE SEE REVERSE SIDE — POUR UNE LISTE COMPLÈTE DES SIGNES, VOIR AU VERSO

NOOTKA
BRITISH COLUMBIA COLOMBIE-BRITANNIQUE

Scale 1:50 000 Échelle
Miles 1 0 1 2 3 Milles
Metres 1000 0 1000 2000 3000 4000 Mètres

Information concerning bench marks and horizontal survey monuments can be obtained from Geodetic Survey, Canada Centre for Surveying, Ottawa.
Pour tout renseignement concernant les repères de nivellement et les bornes géodésiques, prière de s'adresser à la Division des levés géodésiques, Centre canadien des levés, Ottawa.

CONVERSION SCALE FOR ELEVATIONS
Metres 30 20 10 0 50 100 150 200 250 300 Mètres
Feet 100 50 0 100 200 300 400 500 600 700 800 900 1000 Pieds

CONTOUR INTERVAL 40 METRES
Elevations in Metres above Mean Sea Level
North American Datum 1927
Transverse Mercator Projection

ÉQUIDISTANCE DES COURBES 40 MÈTRES
Altitudes en mètres
Système de référence géodésique nord-américain,1927
Projection transverse de Mercator

ÉCHELLE DE CONVERSION DES ALTITUDES

ÉTABLIE PAR LE CENTRE CANADIEN DE CARTOGRAPHIE, MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES. RENSEIGNEMENTS À JOUR EN 1989. PUBLIÉE EN 1991.

CES CARTES SONT EN VENTE AU BUREAU DES CARTES DU CANADA, MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES, OTTAWA, OU CHEZ LE VENDEUR LE PLUS PRÈS.

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NOOTKA
92 E/10
EDITION 5 ÉDITION

Energy, Mines and Resources Canada — Énergie, Mines et Ressources Canada

METRIC/MÉTRIQUE