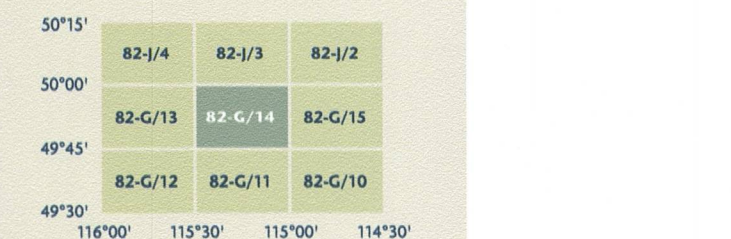




82-G/14 SCALE 1:50 000 EDITION 05

QUINN (QUEEN) CREEK

British Columbia / Colombie-Britannique



Natural Resources Canada / Ressources naturelles Canada



Produced on May 12, 2011, by the Centre for Topographic Information, Natural Resources Canada.

Établie le 12 mai 2011, par le Centre d'information topographique, Ressources naturelles Canada.

The paper copy of this map meets the print quality standards of Natural Resources Canada when it bears a Certified Map Printer holographic label.

La copie papier de cette carte respecte les normes de qualité d'impression de Ressources naturelles Canada quand elle porte l'étiquette holographique de l'imprimeur de cartes accrédité.

Map content validity dates

• Road network, 1984 - 2009
• Hydrographic network, 1980 - 1984
• Vegetation, 1999
• Buildings, 1984
• Boundaries, 2010
• Toponymy, 2004 - 2010Detailed metadata can be found at: <http://GeoGratis.gc.ca>For corrections, additions or comments concerning the content of this map, please contact Natural Resources Canada at: topo.maps@NRCan.gc.caVisit our Web site: <http://maps.NRCan.gc.ca>

© 2011. Sa Majesté la Reine du Chef du Canada.

This map is not to be used for air or marine navigation.

Dates de validité du contenu de la carte

• Réseau routier, 1984 - 2009
• Réseau hydrographique, 1980 - 1984
• Végétation, 1999
• Bâtiements, 1984
• Limites, 2010
• Toponymie, 2004 - 2010Consultez les métadonnées détaillées sur : <http://GeoGratis.gc.ca>Pour toutes corrections, additions ou commentaires concernant le contenu de cette carte, veuillez contacter Ressources naturelles Canada par courriel électronique à : cartes.topo@NRCan.gc.caVisitez notre site Web : <http://cartes.NRCan.gc.ca>

© 2011. Sa Majesté la Reine du Chef du Canada.

Cette carte ne doit pas être utilisée pour la navigation aérienne ou maritime.

QUINN (QUEEN) CREEK

Kootenay Land District

British Columbia / Colombie-Britannique

Scale 1:50 000 Échelle

1 centimetre on the map represents 500 metres on the ground
Contour Interval: 40 metres
Elevations in metres above Mean Sea Level
Contours on or surrounding glaciers are approximate1 centimetre sur la carte représente 500 mètres au sol
Équidistance des courbes : 40 mètres
Altitudes en mètres au-dessus du niveau moyen de la mer
Les courbes de niveau sur ou à proximité des glaciers sont approximatives

Use diagram only to obtain numeric values

Approximate Mean Declination 2011
Identification du carré de 100 000 mètres

N'utiliser le diagramme que pour obtenir les valeurs numériques

Déclinaison moyenne approximative au centre de la carte en 2011

Variation annuelle décroissante 11.5'

For magnetic declination information, visit: <http://geo.nrcan.gc.ca/geomag>Pour l'information sur la déclinaison magnétique, visitez : <http://geo.nrcan.gc.ca/geomag>

1:20' (23 mils) (268 mils)

100 000 metre Square

Identification du carré de 100 000 mètres

Zone 11U

Designation de la zone de quadrillage

A tutorial on how to estimate position from the UTM grid can be found at: <http://maps.NRCan.gc.ca/topo101>Consultez le tutoriel sur la manière d'estimer la position à partir de la grille UTM sur : <http://cartes.NRCan.gc.ca/topo101>

Transverse Mercator Projection

Projection transverse de Mercator

North American Datum 1983

Système de référence nord-américain 1983

1000 metres Universal Transverse Mercator Grid

Quadrillage universel transverse de Mercator de 1000 mètres

Grid Zone Designation

Designation de la zone de quadrillage

50°15'

50°00'

49°45'

49°30'

116°00'

115°30'

115°00'

114°30'

82-G/4 82-G/3 82-G/2

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82-G/11 82-G/10

82-G/13 82-G/14 82-G/15

82-G/12 82