

Mesozoic

Triassic
Rq blue grey massive quartzite, minor dark graphitic slate, possibly correlated with Keno Hill Quartzite.

Devonian, Mississippian & (?) Triassic
DMks black shale, siltstone, chert arenite and chert pebble conglomerate.

Devonian & Mississippian
DMs Besa River Formation: black shale and siltstone, commonly pyritic.

Silurian & Devonian
SDc light grey, well bedded dolomite, minor limestone near top; ODc undivided OS and SDc

Ordovician & Silurian
OSc Mount Kindle Formation: light and minor dark grey regularly bedded dolomite; OSC¹ light grey dolomite; OSC² dark grey dolomite; OSs black shale.

Lower Cambrian
Ecs Sekwi Formation: brown and orange weathering thin-bedded dolomite, grey and buff mottled limestone, brown shale and sandstone.

Backbone Ranges Formation: Ecq varicoloured quartzite, siltstone and shale, minor silty and sandy dolomite, Ecq buff to orange weathering and mauve dolomite, in part silty and sandy, minor quartzite and shale Ec¹ pale buff grey weathering poorly bedded in part psilothic dolomite, minor quartzite. Ec² buff yellow weathering, in part porous fine-grained dolomite. May be Hadrynian in part.

Hadrynian
HEsc Sheepbed Formation: brown and black recessive slate, siltstone minor quartzite, conglomerate and light grey carbonate.

Hd
1. grey weathering, medium to thick bedded fine-grained dolomite; basal dark brown conglomerate Hcg
2. light grey buff weathering, porous fine-grained dolomite.

Hsq Hsc
Hsq brown shale, siltstone and conglomerate, minor orange weathering play dolomite
Hsc interbedded platy orange weathering dolomite brown and black shale and sandstone.

Hc
1. orange weathering banded dolomite and minor limestone
2. grey weathering dolomite and limestone.

HSFe maroon, red, green, brown and black slate, minor sandstone and basal conglomerate.

Helikian
Hc Hc¹ orange weathering, grey, pink and buff fine-grained dolomite.
Hc² dark slate, minor siltstone and argillaceous dolomite.

Hsc dark slate and argillite, minor fine-grained quartzite and limestone.

Hcs grey weathering interbedded dark argillite and limestone, minor biotite calc-silicate hornfels.

Hr dark brown slate, siltstone and minor quartzite; part of Rapitan Group.

Hs "Grit Unit": brown, grey, red and green slate, siltstone, feldspathic sandstone and conglomerate, minor grey dolomite and limestone; grey and orange weathering dolomite and limestone; dark green and brown, basic volcanic and volcanoclastic rocks.

CONTACT: defined, approximate - - - - -
FAULT: defined, approximate ~~~~~

OPEN FILE
206
June 1974
GEOLOGICAL SURVEY
OTTAWA



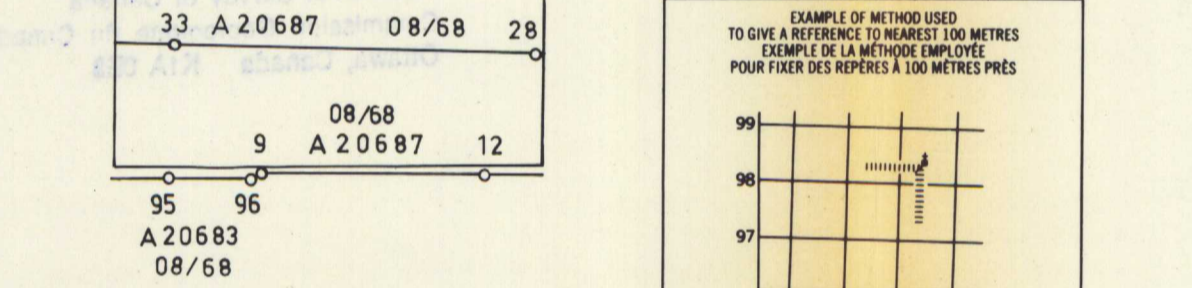
GOZ CREEK
YUKON TERRITORY
Scale 1:50,000 Échelle 1:50,000
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LEGEND - LÉGENDE

ROADS AND RELATED FEATURES	ROUTES ET OUVRAGES CONNEXES
HARD SURFACE ALL WEATHER	SURFACE DURE, TOUTES SAISONS
LOOSE SURFACE	GRAVIER
CART TRACK, WINTER ROAD OR ROAD UNDER CONSTRUCTION	CHÉMIN DE TERRE, D'HIVER OU CHÉMIN EN CONSTRUCTION
TRAIL, CUT LINE, PORTAGE	SENTIER, PERCEE, PORTAGE
BUILT-UP AREA	AGGLOMÉRATION
RAILWAY, BOND, STATION, STOP	CHÉMIN DE FER, VOIE D'ÉVÈNEMENT, GARE, ARRÊT
BRIDGE	PONT
SEAPLANE BASE, ANCHORAGE	HYDROAÉROPORT, MOULAGE
LANDMARK FEATURES	POINTS DE REPÈRE
HOUSE, GARAGE	MAISON, GARAGE
CHURCH, SCHOOL	ÉGLISE, ÉCOLE
POST OFFICE	BUREAU DE POSTE
HISTORICAL SITE	LIEU HISTORIQUE
TOWNSHIP, FIRE, RADIO	TOURISME, FEU, RADIO
WELL, OIL, GAS	Puits, PÉTROLE, GAZ
TANK, OIL, GASOLINE, WATER	RÉSERVOIR, PÉTROLE, ESSENCE, EAU
TELEPHONE LINE	LIGNE TÉLÉPHONIQUE
POWER TRANSMISSION LINE	LIGNE DE TRANSMISSION D'ÉNERGIE
RAIL	RAIL
CUTTING, EMBANKMENT	TRANCHEE, REMBLAI
GRAVEL PIT	FOSSE DE GRAVIER
BOUNDARIES AND SURVEY CONTROL	FRONTIÈRES ET POINTS DE RÉFÉRENCES
INTERNATIONAL, PROVINCIAL BOUNDARY MONUMENT	FRONTIÈRE INTERNATIONALE, BORNE FRONTIÈRE
COUNTY, DISTRICT	COMTE, DISTRICT
TOWNSHIP, PARISH, SURVEYED	CANTON, PAROISSE, SURVEYÉ
TOWNSHIP, D.L.S. SURVEYED, UNSURVEYED	CANTON, D.L.S. SURVEYÉ, NON SURVEYÉ
TOWNSHIP, D.L.S. SURVEYED, UNSURVEYED SECTION CORNER	CANTON, D.L.S. SURVEYÉ, NON SURVEYÉ SECTION ANGULAIRE
MUNICIPALITY	MUNICIPALITÉ
NATIONAL RESERVE, PARK, ETC.	RÉSERVE NATIONALE, PARC, ETC.
HORIZONTAL SURVEY POINT	REPÈRE PLANIMÉTRIQUE
BENCH MARK	REPÈRE DE NIVELLEMENT
SPOT ELEVATION, ELEVATION APPROXIMATE	POINT COTE, ÉLEVATION APPROXIMATIVE
DRAINAGE AND RELATED FEATURES	DRAINAGE ET OUVRAGES CONNEXES
STREAM, CREEK, RIVER, WEIR	COURS D'EAU, FIC, RAPIDE
DIRECTION OF FLOW	DIRECTION DU COURANT
LAKE, INTERMITTENT	LAC, LAC INTERMITTENT
UNFLOODED LAND	TERRAIN NON INONDÉ
MARKER, GRASS, WOODS	MARKER, MARCHE (BOISÉ)
DRY RIVER BED WITH CHANNELS	LIT DE COURS D'EAU TARI AVEC CHENAUX
SAND, ABOVE WATER	SABLE AU DESSUS, DANS L'EAU
STRING BOG	MARÉCHAGES EN ENFILADE
TUNDRA, POND, POLYTONS	TUNDRA, PONDS, POLYTONNAUX
RAPIDS, FALLS, RAPIDS	RAPIDES, CHUTES, RAPIDES
FORESHORE FLATS	ESTRANS
ROCK	ROCHER
DAM	BARRAGE
WHARF	QUAI
DITCH	FOSSE
RELIEF FEATURES	RELIEF
CONTOUR, APPROXIMATE	COURBE DE NIVEAU APPROXIMATIVE
DEPRESSION	COURBE DE CUVETTE
ESKER	ESKER
PINDO	PINDO
SAND, SAND DUNES	SABLE, DUNES
FALSE BOG	FAUSSE BOGIE
WOODED AREA	RÉGION BOISÉE
CLEARING AREA	RÉGION DÉBOISÉE

COMPILATION RESTITUTION

36	A 20683	08/68	40
40	A 20687	08/68	44
33	A 20687	08/68	28
9	A 20687	08/68	12
95	96	A 20683	08/68



REVISION

95	96	A 20683	08/68
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UTM GRID INFORMATION

GRID ZONE DESIGNATION: 18N
EASTING: 950000
NORTHING: 7120000

ONE THOUSAND METRE UNIVERSAL TRANSVERSE MERCATOR GRID ZONE 18N QUADRILLAGE DE MILLE MÈTRES UNIVERSEL, TRANSVERSE DE MÉRIDIEN

106 C/11	106 C/10	106 C/9
106 C/6	106 C/7	106 C/8
106 C/3	106 C/2	106 C/1

CONVERSION SCALE FOR ELEVATIONS
ÉCHELLE DE CONVERSION DES ÉLEVATIONS

Mètres	30	100	200	300	400	500	600	700	800	900	1000
Pieds	100	300	600	900	1200	1500	1800	2100	2400	2700	3000

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