

YUKON

Mineral Deposits Summary 2018

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New resource calculations were provided for the Klaza [22] and Osiris [27] deposits shortly after this publication went to print. Original reference to these deposits is found on page 6.

Deposit [no. on map] (Other names) Owner/optionee Yukon MINFILE occurrence number	NTS Map Sheet Latitude/Longitude(NAD 83) Distance from nearest community	Mineralized zone(s) Year resource was calculated Reference Mined zone(s)	Tonnage (Tonnes) Mineral resource/reserve category *NI 43-101 compliant Production (years)	Grade commodity	Contained metals
Epithermal-low sulphidation					
Klaza [22] Rockhaven Resources Ltd. 115I 067	115I/3 62°07'09" N/137°14'47" W 51 km W of Carmacks	Klaza 2018 Technical report	4,457 Mt Indicated*	4.8 g/t Au 98.0 g/t Ag 0.7% Pb 0.9% Zn	686 Koz Au 14.1 Moz Ag 73.3 Mlb Pb 92.1 Mlb Zn
			5,714 Mt Inferred*	2.8 g/t Au 76.0 g/t Ag 0.6% Pb 0.7% Zn	507 Koz Au 13.9 Moz Ag 77.5 Mlb Pb 89.2 Mlb Zn
Sediment-hosted					
Osiris [27] ATAC Resources Ltd.	106C/1 64°06'43" N/132°20'31" 1185 km ENE of Mayo	Conrad (open pit)	6.49 Mt Inferred*	4.00 g/t Au	835.0 koz Au
		Conrad (underground)	3.17 Mt Inferred*	4.46 g/t Au	455.0 koz Au
		Osiris (open pit)	0.47 Mt Inferred*	4.61 g/t Au	70.0 koz Au
		Osiris (underground)	0.43 Mt Inferred*	3.79 g/t Au	52.0 koz Au
		Sunrise (open pit)	0.31 Mt Inferred*	4.23 g/t Au	42.0 koz Au
		Sunrise (underground)	0.53 Mt Inferred*	5.53 g/t Au	95.0 koz Au
		Ibis (open pit)	0.78 Mt Inferred*	4.35 g/t Au	108.0 koz Au
		Ibis (underground)	0.20 Mt Inferred*	4.27 g/t Au	28.0 koz Au
Press release					

Introduction

This publication is intended as a snapshot of the hard rock mineral resources of Yukon. It is up-to-date as of May 31, 2018.

The tables herein have been compiled from information derived from Yukon MINFILE - A database of mineral occurrences, and from various technical reports and information filed in SEDAR (system for electronic document analysis and retrieval). Reserve and resource figures presented are quoted from referenced industry sources, technical reports, assessment reports, etc.

This document does not include cut-off grades for resources and reserves. Some numbers have been rounded-off for readability. Metals contained are amounts reported by companies, or were calculated based on reported grade and tonnage.

Included in the tables are historic estimates of tonnage and grade for some deposits not meeting the minimum requirement for mineral resources and reserves as defined by National Instrument 43-101 and CIM standards. These are distinguished from National Instrument 43-101 compliant resources that are indicated by an asterisk(*).

The reader is encouraged to refer to the original data for detailed information. We accept no responsibility for any errors or omissions.

Units of measure abbreviations

t = tonnes

Mt = million tonnes

g/t = grams per tonne

koz = thousand ounces

Moz = million ounces

Mlb = million pounds

Blb = billion pounds

Summary of contents

This publication includes:

- a colour map and legend of mineral deposits for each commodity (or commodities) with reserves/resources; and
- tables of mineral deposits organized by commodity, deposit types and subtypes.

Each table contains:

- name of deposit;
- corresponding number on each commodity map;
- other names by which the deposit is known;
- owner and optionee (if applicable);
- Yukon MINFILE number;
- National Topographic System (NTS) map sheet;
- latitude and longitude;
- straight line distance from nearby community;
- mineralized zone;
- year resource was calculated
- reference;
- mined zone(s) where applicable
- tonnage
- mineral resource/reserve and category
- NI 43-101 compliance
- production (tonnage) and years
- grade/commodity; and
- contained metals

Yukon Gold Deposits

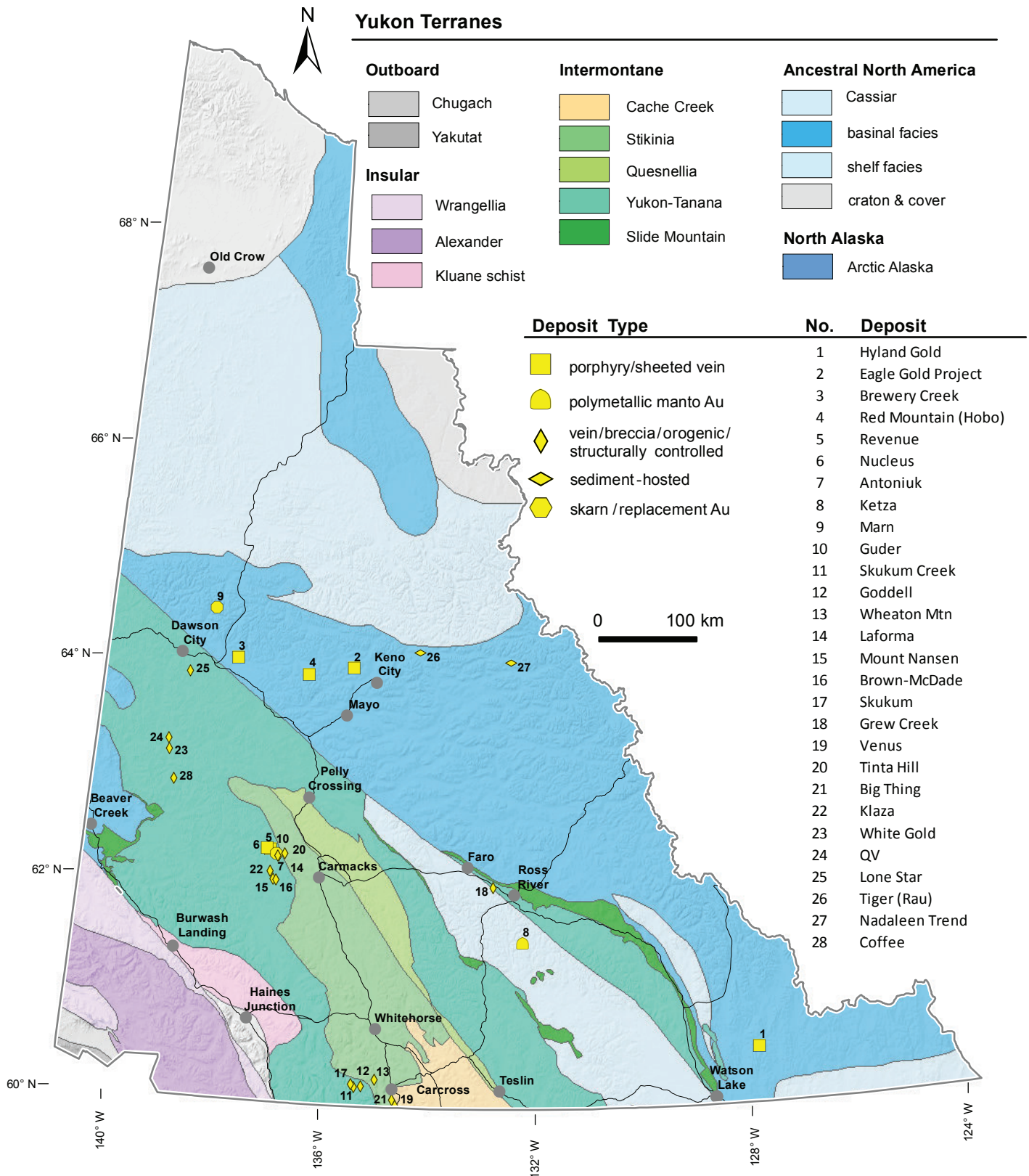


Table 1. Yukon Gold deposits

Deposit [no. on map] (Other names) Owner/optionee Yukon MINFILE occurrence number	NTS Map Sheet Latitude/Longitude(NAD 83) Distance from nearest community	Mineralized zone(s) Year resource was calculated Reference Mined zone(s)	Tonnage (Tonnes) Mineral resource/reserve category *NI 43-101 compliant Production (years)	Grade commodity	Contained metals
Porphyry/sheeted vein					
Intrusion-related Au					
Hyland Gold [1] (Porker) Banyan Gold Corp. 095D 011	95D/12 60°30'22" N/127°51'25" W 68 km NE of Watson Lake	Main zone 2018 Technical report	8.637 Mt Indicated* 10.784 Mt Inferred*	0.78 g/t Au 7.04 g/t Ag 0.77 g/t Au 5.32 g/t Ag	216.6 koz Au 1,954.9 koz Ag 267.0 koz Au 1,844.5 koz Ag
Eagle Gold Project [2] (Dublin Gulch) Victoria Gold Corp. 106D 025	106D/4 64°01'15" N/135°49'27" W 49 km NE of Mayo	Eagle Olive 2016 Technical report	29.4 Mt Measured* 151.3 Mt Indicated* 17.4 Mt Inferred* 2.0 Mt Measured* 7.5 Mt Indicated* 7.3 Mt Inferred*	0.81 g/t Au 0.59 g/t Au 0.49 g/t Au 1.19 g/t Au 2.31 g/t Ag 1.05 g/t Au 2.06 g/t Ag 0.89 g/t Au 1.70 g/t Ag	765.6 koz Au 274.1 koz Au 76.5 koz Au 148.5 koz Ag 253.2 koz Au 496.7 koz Ag 208.9 koz Au 399.0 koz Ag
Brewery Creek [3] Golden Predator Mining Corp. 116B 160	116B/1 64°03'28" N/138°14'23" W 58 km E of Dawson City	Kokanee and Golden zones Multiple zones (including Kokanee, Golden, Pacific, Blue, Lucky, Bohemian, Schooner, Lower Fosters, West Big Rock, East Big Rock, Classic, Lone Star, North Slope, Sleeman, Historical Viceroy Pad) 2014 Technical report	9.458 Mt Production 1996–2002 14.152 Mt Indicated Oxide* 9.309 Mt Inferred Oxide* 3.459 Mt Indicated Sulphide* 12.408 Mt Inferred Sulphide*	1.534 g/t Au Ore grade 1.27 g/t Au 0.93 g/t Au 1.28 g/t Au 1.37 g/t Au	279.5 koz Au (60% recovery) 577.9 koz Au 278.3 koz Au 142.3 koz Au 546.5 koz Au
Red Mountain [4] AM Gold Inc. 115P 006	115P/15 63°57'40"N/136°44'03" W 58 km NW of Mayo	Red Mountain 2012 Internal company report	127.236 Mt Inferred*	0.48 g/t Au	2.0 Moz Au
Porphyry Cu±Mo±Au					
Revenue [5] (Golden Revenue) Triumph Gold Corp. 115I 042	115I/6 62°19'59" N/137°16'01" W 59 km NW of Carmacks	Revenue 2014 Technical report	80.8 Mt Inferred*	0.39 g/t Au 3.45 g/t Ag 0.14% Cu 0.05% Mo	1.0 Moz Au 9.0 Moz Ag 249.4 Mlb Cu 89.1 Mlb Mo
Nucleus [6] Triumph Gold Corp. 115I 107	115I/6 62°20'13" N/137°19'52" W 61 km NW of Carmacks	Nucleus 2014 Technical report	74.74 Mt Indicated* 63.79 Mt Inferred*	0.54 g/t Au 0.91 g/t Ag 0.06% Cu 1.07 g/t Au 1.2 g/t Ag 0.08 % Cu	1.3 Moz Au 2.2 Moz Ag 105.3 Mlb Cu 2.2 Moz Au 2.5 Moz Ag 112.5 Mlb Cu
Subvolcanic Cu-Au					
Antoniuk [7] (Rambler) 0878950 B.C. Ltd. 115I 111	115I/6 62°15'58" N/137°05'42" W 47 km NW of Carmacks	Antoniuk 1987 Assessment report 092161	3.878 Mt Not defined	1.16 g/t Au	144.6 koz Au

Table 1 (continued). Yukon Gold deposits

Deposit [no. on map] (Other names) Owner/optionee Yukon MINFILE occurrence number	NTS Map Sheet Latitude/Longitude(NAD 83) Distance from nearest community	Mineralized zone(s) Year resource was calculated Reference Mined zone(s)	Tonnage (Tonnes) Mineral resource/reserve category *NI 43-101 compliant Production (years)	Grade commodity	Contained metals
Skarn/Replacement					
Polymetallic manto					
Ketza [8] (Ketza River) Ketza River Holdings Ltd. 105F 019	105F/9 61°32'17" N/132°16'16" W 51 km SSW of Ross River	Peel, Penguin, Tarn, Gully, Qb, Knoll	337 343 t Production (1988–1990)	9.03 g/t Ore grade	98.0 koz Au (87% recovery)
		Multiple Zones (Peel, Penguin, Lab-Hoodoo, Tarn, Gully, Qb, Knoll)	167 800 t Measured*	5.38 g/t Au	29.0 koz Au
		2010 Technical report	2.212 Mt Indicated*	5.46 g/t Au	388.4 koz Au
			453 700 t Inferred*	4.62 g/t Au	67.4 koz Au
Skarn Au (±Ag±Cu±W)					
Marn [9] Canadian United Minerals Inc. 116B 147	116B/7 64°29'37" N/138°47'38" W 59 km NNE of Dawson City	Marn 1986 Assessment report 091814	250 000 t Not defined	8.56 g/t Au 1.0% Cu 0.1% W 17.1 g/t Ag	68.8 koz Au 5.5 Mlb Cu 0.6 Mlb W 137.6 koz Ag
Guder [10] (Goldstar, Margarete, Augusta) Triumph Gold Corp. 115I 053	115I/6 62°17'42" N/137°08'35" W 51 km WNW of Carmacks	Margarete Vein 1988 Assessment report 092699	123 800 t Historic calculation	4.21 g/t Au 47.2 g/t Ag	16.8 koz Au 187.7 koz Ag
Vein/Breccia					
Epithermal-high sulphidation					
Skukum Creek [11] (Mt. Reid) New Pacific Metals Corp. 105D 022	105D/3 60°10'45" N/135°23'55" W 38 km W of Carcross	Ridge, Kuhn, Rainbow, Berg, Rainbow2	1.087 Mt Indicated*	5.54 g/t Au 159.0 g/t Ag	193.6 koz Au 5.6 Moz Ag
		2013 Technical report	586.0 kt Inferred*	4.74 g/t Au 105.0 g/t Ag	89.3 koz Au 2.0 Moz Ag
Goddell [12] (Goddell Gully) New Pacific Metals Corp. 105D 025	105D/3 60°11'32" N/135°16'55" W 32 km W of Carcross	Goddell Gully	329 700 t Indicated*	8.13 g/t Au	86.2 koz Au
		2013 Technical report	483 900 t Inferred*	7.13 g/t Au	110.9 koz Au
Wheaton Mtn [13] (Gopher Vein) Carcross/Tagish First Nation 105D 031	105D/6 60°15'11" N/135°02'12" W 20 km WNW of Carcross	Gopher Vein 1989 Private company report	4 000 t Not defined	24.0 g/t Au 24.0 g/t Ag	3.1 koz Au 3.1 koz Ag
Laforma [14] (Mount Freegold) 0878950 B.C. Ltd. 115I 054	115I/6 62°16'08" N/137°07'04" W 48 km NW of Carmacks	G-3 Vein 1982 Assessment report 062138	62 315 t Historic calculation	15.09 g/t Au	30.2 koz Au
Mount Nansen [15] (Webber, Huestis, Flex) Under Care and Maintenance with Assessment and Abandoned Mines Yukon 115I 065	115I/3 62°03'04" N/137°09'54" W 47 km W of Carmacks	Huestis			39.7 koz Au
		Huestis	84 000 t Indicated	14.0 g/t Au 288.0 g/t Ag	37.8 koz Au 777.8 koz Ag
			38 100 t Inferred	14.3 g/t Au 309.0 g/t Ag	17.5 koz Au 378.5 koz Ag
		Webber	58 500 t Indicated	10.5 g/t Au 600.0 g/t Ag	19.8 koz Au 1.1 Moz Ag
			26 900 t Inferred	7.0 g/t Au 472.0 g/t Ag	6.1 koz Au 408.2 koz Ag
		Flex	40 000 t Inferred	4.9 g/t Au 158.0 g/t Ag	6.4 koz Au 207.8 koz Ag
		2009 Technical report			

Table 1 (continued). Yukon Gold deposits

Deposit [no. on map] (Other names) Owner/optionee Yukon MINFILE occurrence number	NTS Map Sheet Latitude/Longitude(NAD 83) Distance from nearest community	Mineralized zone(s) Year resource was calculated Reference Mined zone(s)	Tonnage (Tonnes) Mineral resource/reserve category *NI 43-101 compliant Production (years)	Grade commodity	Contained metals
Brown-McDade [16] Under Care and Maintenance with Assessment and Abandoned Mines Yukon 115I 064	115I/3 62°03'00" N/137°07'19" W 44 km W of Carmacks	Brown-McDade	269 000 t Production (1996-1999)	6.2 g/t Au	35.9 koz Au (67% recovery)
		Brown-McDade	126 100 t Indicated	6.2 g/t Au 51.0 g/t Ag	25.1 koz Au 206.8 koz Ag
		2009 Technical report	25 000 t Inferred	10.7 g/t Au 158.0 g/t Ag	8.6 koz Au 127.0 koz Ag
Epithermal-low sulphidation					
Skukum [17] (Mount Skukum Mine) New Pacific Minerals Corp. 105D 158	105D/3 60°12'24" N/135°28'09" W 42 km W of Carcross	Lake	233 400 t Production (1986–1988)		77.8 koz Au
		Lake 2013 Technical report	90 500 t Inferred*	9.25 g/t Au 13.0 g/t Ag	26.9 koz Au 37.8 koz Ag
Grew Creek [18] Bravura Ventures Corp. 105K 009	105K/2 62°02'47" N/132°51'15" W 24 km WNW of Ross River	Carlos Zone 1996 Assessment report 093627	527 360 t Not defined	5.27 g/t Au	89.4 koz Au
Venus [19] Ron Berdahl 105D 005	105D/2 60°01'30" N/134°38'05" W 17 km S of Carcross	Venus Vein	58 900 t Production (1970–1971)	5.8 g/t Au 181.7 g/t Ag 3.7% Pb 2.5% Zn	7.5 koz Au 289.0 koz Ag 4.0 Mlb Pb 2.4 Mlb Zn
		Venus Vein 1986	61 689 t Historical calculation	10.98 g/t Au 305.1 g/t Ag 2.5% Pb 1.5% Zn	21.8 koz Au 605.2 koz Ag 3.4 Mlb Pb 2.0 Mlb Zn
Tinta Hill [20] Triumph Gold Corp. 115I 058	115I/7 62°17'17" N/136°59'46" W 43 km NW of Carmacks	Tinta 2014 Technical report	2.16 Mt Inferred*	1.89 g/t Au 54.9 g/t Ag 0.27% Cu 0.99% Pb 1.41% Zn	131.3 koz Au 3.8 Moz Ag 12.9 Mlb Cu 47.1 Mlb Pb 67.1 Mlb Zn
Big Thing [21] (Arctic, Caribou) L. Barrett 105D 009	105D/2 60°04'34" N/134°42'01" W 61 km SSE of Whitehorse	Big Thing 1983 Yukon MINFILE	74 526 t Historic calculation	13.38 g/t Au 329.1 g/t Ag	32.1 koz Au 788.6 koz Ag



Oxidized core from the Atac property.

Table 1 (continued). Yukon Gold deposits

Deposit [no. on map] (Other names) Owner/optionee Yukon MINFILE occurrence number	NTS Map Sheet Latitude/Longitude(NAD 83) Distance from nearest community	Mineralized zone(s) Year resource was calculated Reference Mined zone(s)	Tonnage (Tonnes) Mineral resource/reserve category *NI 43-101 compliant Production (years)	Grade commodity	Contained metals
Klaza [22] Rockhaven Resources Ltd. 115I 067	115I/3 62°07'09" N/137°14'47" W 51 km W of Carmacks	Klaza 2016 Technical report	9.421 Mt Inferred*	4.48 g/t Au 89.0 g/t Ag 0.75% Pb 0.95% Zn	1.4 Moz Au 27.0 Moz Ag 155.8 Mlb Pb 197.3 Mlb Zn
Orogenic/Structurally hosted					
White Gold [23] Kinross Gold Corp. 115O 165, 115O 166	115O/2 63°09'59" N/139°28'58" W 100 km S of Dawson	GS Main (open pit)	11.431 Mt Indicated*	2.52 g/t Au	926.1 koz Au
			1.905 Mt Inferred*	2.36 g/t Au	144.5 koz Au
		GS Main (underground)	121.0 kt Inferred*	3.81 g/t Au	14.8 koz Au
		GS Footwall (open pit)	864.0 kt Indicated*	1.24 g/t Au	34.4 koz Au
			1.378 Mt Inferred*	1.16 g/t Au	51.4 koz Au
		GS Footwall (underground)	114.0 kt Inferred*	3.24 g/t Au	11.9 koz Au
		GS Upper (open pit)	757.0 kt Inferred*	0.83 g/t Au	20.2 koz Au
		Arc	30.0 kt Indicated*	1.19 g/t Au	1.1 koz Au
		2018 Technical report	881.0 kt Inferred	1.39 g/t Au	39.4 koz Au
QV [24] Comstock Metals Ltd. 115O 004	115O/5 63°15'57"N/139°30'52"W 88 km S of Dawson	VG Zone 2014 Technical report	4.390 Mt Inferred*	1.65 g/t Au	232.9 koz Au
Lone Star [25] Klondike Gold Corp. 115O 072	115O/14 63°53'33" N/139°13'28" W 21 km S of Dawson	Lone Star 1991 Yukon MINFILE	1.0 Mt Historic calculation	2.47 g/t Au	79.4 koz Au
Sediment-hosted					
Tiger [26] (Rau) ATAC Resources Ltd. 106D 098	106D/1 64°11'56" N/134°25'03" W 51 km NE of Keno	Tiger (oxide)	2.6 Mt Measured*	3.1 g/t Au 4.77 g/t Ag	259.1 koz Au 398.7 koz Ag
			1.72 Mt Indicated*	2.47 g/t Au 4.1 g/t Ag	137.0 koz Au 226.7 koz Ag
			280.0 kt Inferred*	1.52 g/t Au 5.67 g/t Ag	13.7 koz Au 51.0 koz Ag
		Tiger (sulphide)	1.36 Mt Indicated*	2.07 g/t Au 0.56 g/t Ag	90.5 koz Au 24.5 koz Ag
		2016 Technical report	2.95 Mt Inferred*	1.84 g/t Au 0.47 g/t Ag	174.5 koz Au 44.6 koz Ag
Nadaleen Trend [27] ATAC Resources Ltd. and Barrick Gold Corp.	106C/1, 106C/2 64°07'17" N/132°29'56" (30 km Nadaleen Trend centred) 177 km NE of Mayo	Osiris cluster, Anubis cluster, Pyramid	Resource not calculated. More than 98 000 m drilled in 413 holes. Best intercept: 42.93 m of 18.44 g/t Au.		

Table 1 (continued). Yukon Gold deposits

Deposit [no. on map] (Other names) Owner/optionee Yukon MINFILE occurrence number	NTS Map Sheet Latitude/Longitude(NAD 83) Distance from nearest community	Mineralized zone(s) Year resource was calculated Reference Mined zone(s)	Tonnage (Tonnes) Mineral resource/reserve category *NI 43-101 compliant Production (years)	Grade commodity	Contained metals
Structurally controlled					
Coffee [28] Goldcorp Inc. 115J 110	115J/14 62°53'30" N/139°19'56" W 130 km S of Dawson	Amerikona/Kona North	1.33 Mt Indicated*	2.19 g/t Au	93.6 koz Au
			3.69 Mt Inferred*	1.27 g/t Au	150.7 koz Au
		Arabica	1.58 Mt Indicated*	0.66 g/t Au	33.5 koz Au
			3.76 Mt Inferred*	0.64 g/t Au	77.4 koz Au
		Decaf	1.28 Mt Inferred*	1.28 g/t Au	52.7 koz Au
			840.0 kt Indicated*	1.74 g/t Au	47.0 koz Au
		Double Double	500.0 kt Inferred*	2.18 g/t Au	35.0 koz Au
			1.01 Mt Indicated*	0.96 g/t Au	31.2 koz Au
		Kona	310.0 kt Inferred*	1.56 g/t Au	15.5 koz Au
			3.70 Mt Measured*	1.31 g/t Au	155.8 koz Au
		Latte	1.84 Mt Indicated*	1.43 g/t Au	84.6 koz Au
			5.22 Mt Inferred*	1.4 g/t Au	235.0 koz Au
		Supremiato	1.33 Mt Indicated*	0.95 g/t Au	40.6 koz Au
			8.32 Mt Indicated*	1.31 g/t Au	350.4 koz Au
		Supremo	7.72 Mt Inferred*	1.63 g/t Au	404.6 koz Au
			420.0 kt Indicated*	0.69 g/t Au	9.3 koz Au
		Supremo T8-9	760.0 kt Inferred*	0.65 g/t Au	15.9 koz Au
			2018 Technical report		



Porphyry mineralization on the Revenue property.

Yukon Silver Deposits

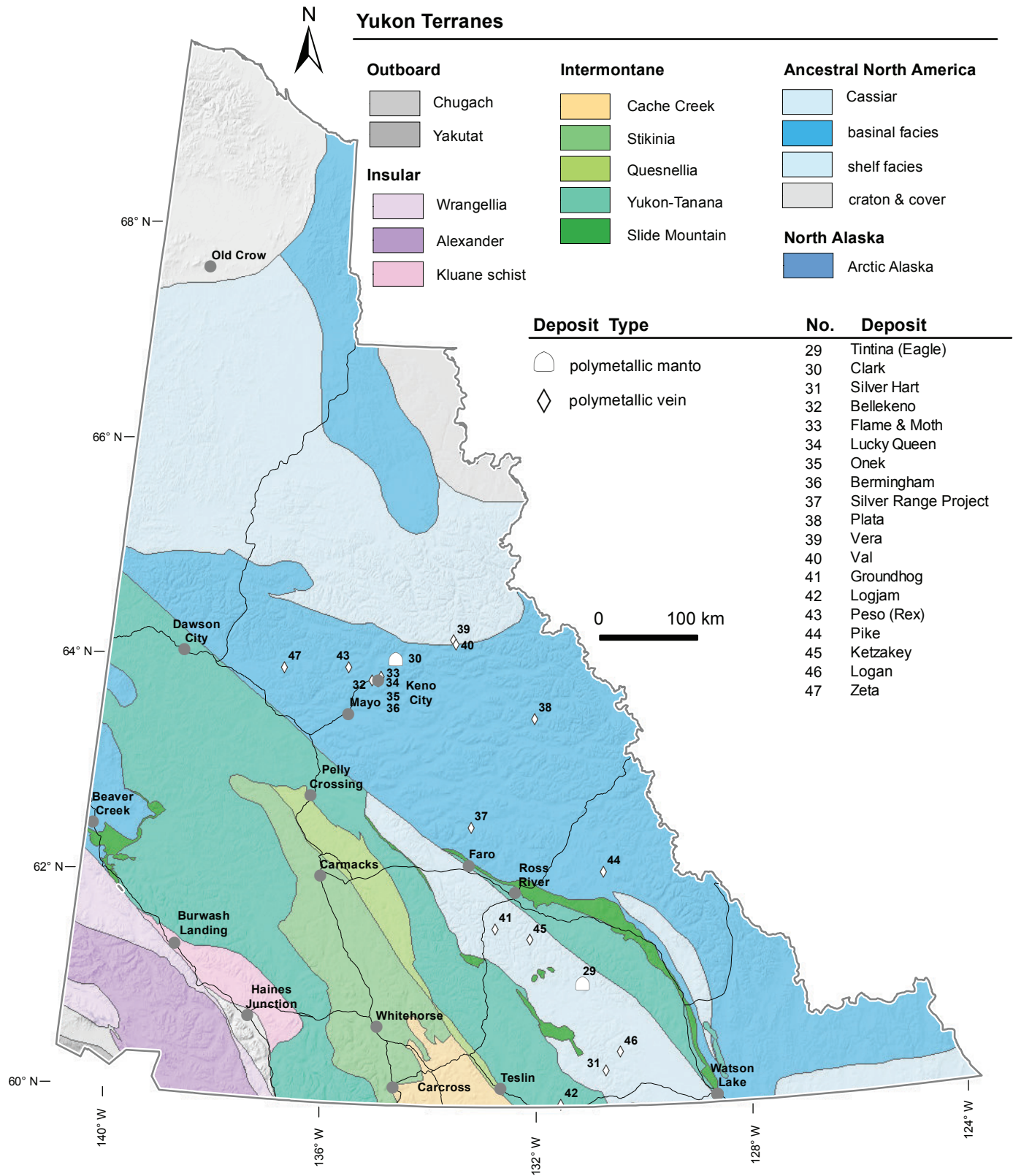


Table 2. Yukon Silver deposits

Deposit [no. on map] (Other names) Owner/optionee Yukon MINFILE occurrence number	NTS Map Sheet Latitude/Longitude(NAD 83) Distance from nearest community	Mineralized zone(s) Year resource was calculated Reference Mined zone(s)	Tonnage Mineral resource/reserve category *NI 43-101 compliant Production (years)	Grade commodity	Contained metals
Skarn/Replacement					
Polymetallic manto					
Tintina [29] (Eagle) Tintina Silver Mines Ltd. 105G 006	105G/3 61°08'30" N/131°09'02" W 116 km SE of Ross River	Tintina Unknown 1980	90 719 t Historical calculation	685.7 g/t Ag 6% Pb 10% Zn	2.0 Moz Ag 12.0 Mlb Pb 20.0 Mlb Zn
Clark [30] Tanana Exploration Inc. 106D 011	106D/2 64°07'01" N/134°57'24" W 74 km NE of Mayo	Clark 1975 Assessment report 092121	327 373 t Historical calculation	254.8 g/t Ag 5.64% Pb 4.6% Zn	2,681.8 koz Ag 40.7 Mlb Pb 33.2 Mlb Zn
Vein/Breccia					
Polymetallic veins					
Silver Hart [31] CMC Metals Ltd. 105B 021	105B/7 60°19'41" N/130°43'30" W 111 km ENE of Teslin	TM Zone KL Zone M Zone 2010 Technical report	40 700 t Inferred* 16 200 t Inferred* 12 600 t Inferred*	620.4 g/t Ag 1.29% Pb 10.7% Zn 368.5 g/t Ag 1.03% Pb 7.82% Zn 588.1 g/t Ag 4.91% Pb 5.69% Zn	811.8 koz Ag 1.2 Mlb Pb 9.6 Mlb Zn 191.9 koz Ag 0.37 Mlb Pb 2.8 Mlb Zn 238.2 koz Ag 1.4 Mlb Pb 1.6 Mlb Zn
Keno Hill district Various owners (including Yukon Gold Company Ltd., Treadwell Yukon Company Ltd., Keno Hill Ltd., Keno Hill Mining Company Ltd., Falconbridge Nickel Mines Ltd. and United Keno Hill Mines Ltd.) 105M 001	105M/14 Elsa and Keno Hill townsites	Multiple deposits (Sadie, Ladue, Lucky Queen, Husky, Husky S.W., Silver Queen, Elsa, Elsa 17 vn, Dixie, Silver King, No Cash, Ruby, Birmingham, Townsite, Miller, Galkeno, Onek, Bellekeno, Shamrock, Porcupine and Shamrock) Alexco Resources website, 2015	5.3 Mt Production (1913–1989)	1260.3 g/t Ag 5.62% Pb 3.14% Zn	217.0 Moz Ag 656.7 Mlb Pb 366.9 Mlb Zn
Bellekeno [32] Alexco Resources Corp. 105M 001	105M/14 63°54'36" N/135°15'29" W 2 km W of Keno	Bellekeno Bellekeno 2017 Technical report	242 171 t Production (2011–2013) 262 000 t Indicated* 243 000 t Inferred*	769.7 g/t Ag 9.21% Pb 4.93% Zn Ore grade 585.0 g/t Ag 3.5% Pb 5.3% Zn 428.0 g/t Ag 4.1% Pb 5.1% Zn	6.0 Moz Ag 49.2 Mlb Pb 26.3 Mlb Zn Recovered metals 4.9 Moz Ag 20.2 Mlb Pb 30.6 Mlb Zn 3.3 Moz Ag 21.9 Mlb Pb 27.3 Mlb Zn
Flame & Moth [33] Alexco Resources Corp. 105M 087	105M/14 63°54'29" N/135°19'34" W 2 km W of Keno	Flame & Moth 2017 Technical report	1.679 Mt Indicated* 365 200 t Inferred*	498.0 g/t Ag 0.42 g/t Au 1.85% Pb 5.33% Zn 356.0 g/t Ag 0.26 g/t Au 0.47% Pb 4.25% Zn	26.9 Moz Ag 22.7 koz Au 68.5 Mlb Pb 197.3 Mlb Zn 4.2 Moz Ag 3.1 koz Au 3.8 Mlb Pb 34.2 Mlb Zn

Table 2 (continued). Yukon Silver deposits

Deposit [no. on map] (Other names) Owner/optionee Yukon MINFILE occurrence number	NTS Map Sheet Latitude/Longitude(NAD 83) Distance from nearest community	Mineralized zone(s) Year resource was calculated Reference Mined zone(s)	Tonnage Mineral resource/reserve category *NI 43-101 compliant Production (years)	Grade commodity	Contained metals
Lucky Queen [34] Alexco Resources Corp. 105M 085	105M/14 63°57'01" N/135°15'14" W 2 km W of Keno	Lucky Queen 2017 Technical report	132 300 t Indicated* 257 900 Inferred*	1167.0 g/t Ag 0.16 g/t Au 2.43% Pb 1.63% Zn 473.0 g/t Ag 0.13 g/t Au 1.04% Pb 0.8% Zn	5.0 Moz Ag 681 oz Au 7.1 Mlb Pb 4.8 Mlb Zn 3.9 Moz Ag 1.1 koz Au 5.9 Mlb Pb 4.5 Mlb Zn
Onek [35] Alexco Resources Corp. 105M 084	105M/14 63°54'48" N/135°17'24" W 1 km W of Keno	Onek 2017 Technical report	700 200 t Indicated* 285 100 t Inferred*	191.0 g/t Ag 0.6 g/t Au 1.24% Pb 11.8% Zn 118.0 g/t Ag 0.42 g/t Au 1.15% Pb 8.26% Zn	4.3 Moz Ag 13.5 koz Au 19.1 Mlb Pb 182.9 Mlb Zn 1.1 Moz Ag 3.8 koz Au 7.2 Mlb Pb 51.9 Mlb Zn
Bermingham [36] Alexco Resources Corp. 105M 086	105M/14 63°54'28" N/135°25'58" W 10 km W of Keno	Bermingham 2017 Technical report	858 000 t Indicated 220 000 t Inferred*	628.0 g/t Ag 0.13 g/t Au 2.4% Pb 1.65% Zn 770.0 g/t Ag 0.15 g/t Au 2.13% Pb 2.21% Zn	17.3 Moz Ag 3.6 koz Au 45.4 Mlb Pb 31.2 Mlb Zn 5.4 Moz Ag 1.1 koz Au 10.3 Mlb Pb 10.7 Mlb Zn
Silver Range Project [37] Silver Range Resources Ltd. 105K 078	105K/11 62°34'48" N/133°19'12" W 39 km N of Faro	Keg Main zone 2013 Technical report	39.76 Mt Inferred*	30.25 g/t Ag 0.15% Cu 0.26% Pb 0.77% Zn 0.03% Sn	38.7 Moz Ag 131.4 Mlb Cu 227.9 Mlb Pb 674.9 Mlb Zn 23.3 Mlb Sn
Plata [38] Rockhaven Resources Ltd. 105N 003	105N/9 63°35'09" N/132°01'23" W 191 km E of Mayo	Plata - 4 vein Plata – 4 vein 1996	3 191 t Production (1976–1984) 453 592 t Historical calculation	144.52 g/t Ag 376.71 g/t Ag 3.77 g/t Au	290.0 koz Ag 5.5 Moz Ag 55.0 koz Au
Vera [39] Shawn Ryan 106C 083	106C/5 64°19'05" N/133°45'18" W 131 km NE of Mayo	Vera Main Zone 1981 Assessment report 062146	392 667 t Historical calculation	607.0 g/t Ag 3.18% Pb 3.47% Zn	7.7 Moz Ag 27.5 Mlb Pb 30.0 Mlb Zn
Val [40] Strategic Metals Ltd. 106C 085	106C/5 64°16'23" N/133°43'30" W 130 km NE of Mayo	Siltstone 1981 Assessment report 062146	19 964 t Historical calculation	1029.0 g/t Ag 26.7% Pb 7.3% Zn	660.5 koz Ag 11.8 Mlb Pb 3.2 Mlb Zn
Groundhog [41] RRDC R-9B block 105F 029	105F/10 61°39'00" N/132°49'42" W 44 km SW of Ross River	Total (from 7 zones) 1988 Assessment report 093042	200 948 t Historic calculation	91.89 g/t Ag 3.18% Pb 4.01% Zn	593.6 koz Ag 14.1 Mlb Pb 17.8 Mlb Zn
Logjam [42] CMC Metals Ltd. 105B 038	105B/4 60°01'32" N/131°36'06" W 65 km ESE of Teslin	Total (from 10 veins) 1983 Assessment report 062205	70 144 t Historical calculation	393.2 g/t Ag 3.02 g/t Au	886.7 koz Ag 6.8 koz Au
Peso [43] (Rex) Victoria Gold Corp. 106D 021	106D/4 63°59'53" N/135°54'00" W 47 km N of Mayo	Peso/Rex 1965 Assessment report 062258	139 371 t Historical calculation	716.57 g/t Ag 3.7% Pb	3.2 Moz Ag 11.4 Mlb Pb

Table 2 (continued). Yukon Silver deposits

Deposit [no. on map] (Other names) Owner/optionee Yukon MINFILE occurrence number	NTS Map Sheet Latitude/Longitude(NAD 83) Distance from nearest community	Mineralized zone(s) Year resource was calculated Reference Mined zone(s)	Tonnage Mineral resource/reserve category *NI 43-101 compliant Production (years)	Grade commodity	Contained metals
Pike [44] Unknown 105J 003	105J/2 62°10'01" N/130°41'42" W 93 km E of Ross River	Zone 1 1981 Cima Resources Ltd., 3rd Quarter Report - 1981	300 000 t Historic calculation	62.2 g/t Ag 0.5% Cu	599.9 koz Ag 3.3 Mlb Cu
Ketzakey [45] Ketza River Holdings Ltd. (Veris Gold Corp.) 105F 057	105F/9 61°33'03" N/132°09'25" W 50 km S of Ross River	18B Vein 1989 Yukon Geology Volume 1, p. 64.	10 702 t Historic calculation	545.1 g/t Ag 12.15% Pb	187.6 koz Ag 2.9 Mlb Pb
Logan [46] Yukon Zinc Corporation 105B 099	105B/9 60°30'22" N/130°27'43" W 109 km NW of Watson Lake	Logan 2004 Technical report	13.08 Mt Inferred*	23.66 g/t Ag 5.1% Zn	9.9 Moz Ag 1.5 Blb Zn
Sn(Ag) veins					
Zeta (Hopeful) [47] 18526 Yukon Inc., M. Knutson 115P 047	115P/14 63°59'23" N/137°17'31" W 82 km NW of Mayo	Zeta 1988 Yukon Exploration and Geology 1988, p. 220	98 248 t Historical calculation	557.8 g/t Ag	1.8 Moz Ag



Hector-Calumet portal in the Keno Hill district.



McKay Hill galena samples.

Yukon Copper Deposits

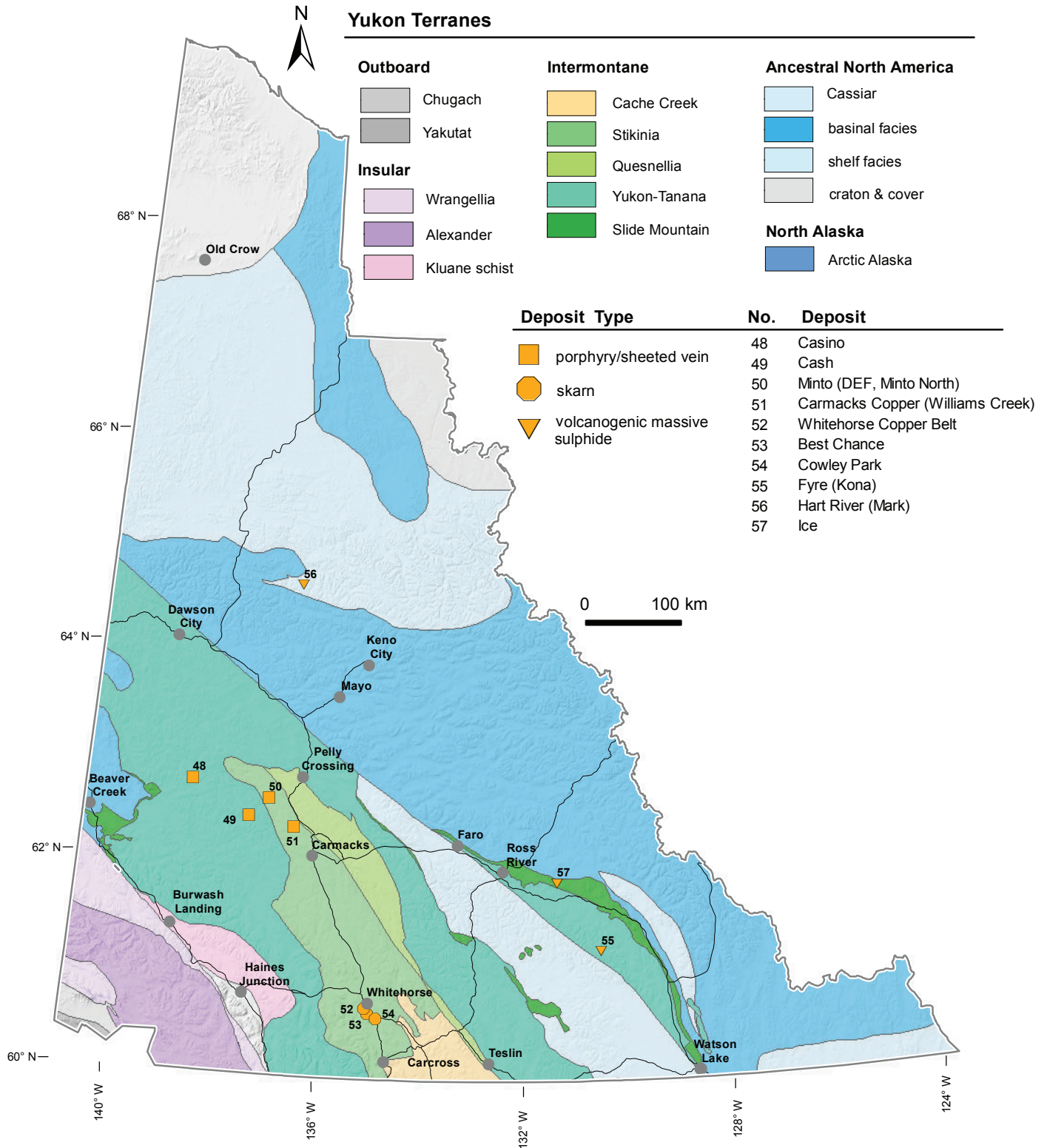


Table 3. Yukon Copper deposits

Deposit [no. on map] (Other names) Owner/optionee Yukon MINFILE occurrence number	NTS Map Sheet Latitude/Longitude(NAD 83) Distance from nearest community	Mineralized zone(s) Year resource was calculated Reference Mined zone(s)	Tonnage Mineral resource/reserve category *NI 43-101 compliant Production (years)	Grade commodity	Contained metals
Porphyry/Sheeted vein					
Porphyry Cu±Mo±Au					
Casino [48] Western Copper and Gold Corp. 115J 028	115J/10 62°44'16" N/138°49'41" W 150 km NW of Carmacks	Leached Cap	84.0 Mt Measured and Indicated*	0.4 g/t Au 2.57 g/t Ag 0.04% Cu 0.02% Mo	1.1 Moz Au 6.9 Moz Ag 74.1 Mlb Cu 37.0 Mlb Mo
			17.0 Mt Inferred*	0.31 g/t Au 1.93 g/t Ag 0.01% Cu 0.008% Mo	0.17 Moz Au 1.0 Moz Ag 3.7 Mlb Cu 3.0 Mlb Mo
		Supergene Oxide	61.0 Mt Measured and Indicated*	0.34 g/t Au 1.83 g/t Ag 0.25% Cu 0.022% Mo	0.67 Moz Au 3.6 Moz Ag 336.2 Mlb Cu 29.6 Mlb Mo
			26.0 Mt Inferred*	0.17 g/t Au 1.43 g/t Ag 0.26% Cu 0.01% Mo	0.1 Moz Au 1.2 Moz Ag 149.0 Mlb Cu 5.7 Mlb Mo
		Supergene Sulphide	252.0 Mt Measured and Indicated*	0.25 g/t Au 1.81 g/t Ag 0.26% Cu 0.021% Mo	2.0 Moz Au 14.7 Moz Ag 1,444.5 Mlb Cu 116.6 Mlb Mo
			102.0 Mt Inferred*	0.19 g/t Au 1.49 g/t Ag 0.2% Cu 0.01% Mo	0.6 Moz Au 4.9 Moz Ag 449.7 Mlb Cu 22.5 Mlb Mo
		Hypogene	743.0 Mt Measured and Indicated*	0.22 g/t Au 1.66 g/t Ag 0.17% Cu 0.023% Mo	5.3 Moz Au 39.7 Moz Ag 2,784.7 Mlb Cu 376.6 Mlb Mo
		2013 Feasibility study	1 568.0 Mt Inferred*	0.16 g/t Au 1.36 g/t Ag 0.14% Cu 0.02% Mo	8.1 Moz Au 68.6 Moz Ag 4,839.6 Mlb Cu 691.2 Mlb Mo
Cash [49] Category A Selkirk First Nation settlement lands 115I 037	115I/5 62°25'45" N/137°37'12" W 79 km NW of Carmacks	Journey zone 1975 Assessment report 090067	36.29 Mt Historical calculation	0.17% Cu 0.011% Mo	136.0 Mlb Cu 8.8 Mlb Mo

Table 3 (continued). Yukon Copper deposits

Deposit [no. on map] (Other names) Owner/optionee Yukon MINFILE occurrence number	NTS Map Sheet Latitude/Longitude(NAD 83) Distance from nearest community	Mineralized zone(s) Year resource was calculated Reference Mined zone(s)	Tonnage Mineral resource/reserve category *NI 43-101 compliant Production (years)	Grade commodity	Contained metals
Alkalic porphyry Cu-Au					
Minto [50] Capstone Mining Corp. 115I 021, 115I 022	115I/11 62°36'33" N/137°14'18" W 76 km NW of Carmacks	Minto Main, Minto North, Area 2	12.2 Mt Production (2006-2017)	2.75% Cu 0.63 g/t Au 5.65 g/t Ag	737.7 Mlb Cu 245.1 koz Au 2.2 Moz Ag
		Minto South	6.87 Mt Measured and Indicated*	1.6% Cu 0.6 g/t Au 5.0 g/t Ag	242.3 Mlb Cu 132.5 koz Au 1.1 Moz Ag
			2.37 Mt Inferred*	1.53% Cu 0.56 g/t Au 6.0 g/t Ag	79.9 Mlb Cu 42.7 koz Au 457.2 koz Ag
		Ridgetop	5.065 Mt Measured and Indicated*	0.9% Cu 0.28 g/t Au 3.0 g/t Ag	100.5 Mlb Cu 45.6 koz Au 488.5 koz Ag
			318 000 t Inferred*	0.75% Cu 0.13 g/t Au 2.0 g/t Ag	5.3 Mlb Cu 1.3 koz Au 20.4 koz Ag
		Minto North	477 kt Measured and Indicated*	0.97% Cu 0.42 g/t Au 4.0 g/t Ag	10.2 Mlb Cu 6.4 koz Au 61.3 koz Ag
			28 000 t Inferred*	0.7% Cu 0.32 g/t Au 3.0 g/t Ag	0.4 Mlb Cu 288 oz Au 2.7 koz Ag
		Minto East	890 000 t Measured and Indicated*	2.4% Cu 1.03 g/t Au 7.0 g/t Ag	47.1 Mlb Cu 29.5 koz Au 200.3 koz Ag
			14 000 t Inferred*	1.48% Cu 0.6 g/t Au 5.0 g/t Ag	456.8 klb Cu 270 oz Au 2.3 koz Ag
		Minto East 2	2.778 Mt Indicated*	1.72% Cu 0.8 g/t Au 7.0 g/t Ag	105.3 Mlb Cu 71.5 koz Au 625.2 koz Ag
Carmacks Copper [51] (Williams Creek) Copper North Mining Corp. 115I 008	115I/7 62°20'39" N/136°42'00" W 36 km NNW of Carmacks	All zones – Oxide	15.69 Mt Measured and Indicated*	0.94% Cu 0.38 g/t Au 3.97 g/t Ag	325.2 Mlb Cu 191.7 koz Au 2.0 Moz Ag
			913 000 t Inferred*	0.45% Cu 0.12 g/t Au 1.9 g/t Ag	9.1 Mlb Cu 3.5 koz Au 55.8 koz Ag
		All zones – Sulphide 2016 Technical report	8.068 Mt Measured and Indicated*	0.68% Cu 0.18 g/t Au 2.33 g/t Ag	121.0 Mlb Cu 46.7 koz Au 604.4 koz Ag
			8.407 Mt Inferred*	0.63% Cu 0.15 g/t Au 1.99 g/t Ag	116.8 Mlb Cu 40.5 koz Au 537.9 koz Ag

Table 3 (continued). Yukon Copper deposits

Deposit [no. on map] (Other names) Owner/optionee Yukon MINFILE occurrence number	NTS Map Sheet Latitude/Longitude(NAD 83) Distance from nearest community	Mineralized zone(s) Year resource was calculated Reference Mined zone(s)	Tonnage Mineral resource/reserve category *NI 43-101 compliant Production (years)	Grade commodity	Contained metals
Skarn/Replacement					
Skarn Cu(Au)					
Whitehorse Copper Belt [52] Various Producers including Whitehorse Copper Mines Ltd. 105D 053	105D/11 60°37'36" N/135°03'20" W 6 km W of Whitehorse	Whitehorse Copper Belt (incl. Pueblo, Little Chief, Arctic Chief, Middle Chief, War Eagle, Black Cub South, Keewenaw, Best Chance-Grafter, Valerie, Copper and Carlisle deposits) 1898-1982 DIAND Open File 1984-1	10.350 Mt Production 1898-1982	1.49% Cu 0.47 g/t Au 6.5 g/t Ag 0.0004% Mo	340.0 Mlb Cu 156.4 koz Au 2.2 Moz Ag 93.5 klb Mo
Best Chance [53] (Whitehorse Copper Belt) Unknown 105D 053	105D/11 60°40'13" N/135°07'24" W 7 km SW of Whitehorse	Best Chance 1984 DIAND Open File 1984-1	447 000 t Historic calculation	0.71% Cu 0.03 g/t Au	7.0 Mlb Cu 431 oz Au
Cowley Park Deposits [54] (Whitehorse Copper Belt) Lobo Del Norte Ltd. 105D 053	105D/10 60°34'28" N/134°53'28" W 17 km S of Whitehorse	Cowley Park Open Pit Cowley Park Underground GEM Keewenaw Black Cub North Black Cub South Kodiak Cub 1984 DIAND Open File 1984-1	884 000 t Historic calculation 668 000 t Historic calculation 625 000 t Historic calculation 202 000 t Historic calculation 156 000 t Historic calculation 20 000 t Historic calculation 57 000 t Historic calculation	1.04% Cu 0.21 g/t Au 3.77 g/t Ag 0.066 % Mo 0.90% Cu 1.01% Cu 1.06% Cu 0.82% Cu 1.25% Cu 0.24 g/t Au 12.34 g/t Ag 0.008% Mo 1.18% Cu	20.3 Mlb Cu 6.0 koz Au 107.1 koz Ag 1.3 Mlb Mo 13.3 Mlb Cu 13.9 Mlb Cu 4.7 Mlb Cu 2.8 Mlb Cu 0.6 Mlb Cu 154 oz Au 7.9 koz Ag 3.5 klb Mo 1.5 Mlb Cu
Volcanic associated					
Besshi-type (Cu±Zn)					
Fyre [55] (Kona) BMC Minerals (No. 1) Ltd. 105G 034	105G/2 61°13'34" N/130°30'55" W 132 km SE of Ross River	Kona 2017 Feasibility study	3.60 Mt Indicated* 5.40 Mt Inferred*	1.6% Cu 0.10% Co 0.6 g/t Au 0.31% Zn 1.5% Cu 0.09% Co 0.5 g/t Au 0.3% Zn	127.0 Mlb Cu 7.9 Mlb Co 69.4 koz Au 24.6 Mlb Zn 178.6 Mlb Cu 10.7 Mlb Co 86.8 koz Au 35.7 Mlb Zn
Hart River [56] (Mark) Panarc Resources Ltd. 116A 009	116A/10 64°38'39" N/136°49'30" W 125 km NW of Mayo	Hart River 1969 YGS Bulletin 9, 1997	523 849 t Historic calculation	1.45% Cu 3.65% Zn 0.87% Pb 49.7 g/t Ag 1.41 g/t Au	16.7 Mlb Cu 42.1 Mlb Zn 10.0 Mlb Pb 837.1 koz Ag 23.7 koz Au
Cyprus-type (Cu)					
Ice [57] Yukon Zinc Corp. 105G 118	105G/14 61°52'29" N/131°21'37" W 57 km ESE of Ross River	Total 1998 Assessment report 094335	4.562 Mt Indicated	1.48% Cu	148.8 Mlb Cu

Yukon Lead-Zinc Deposits

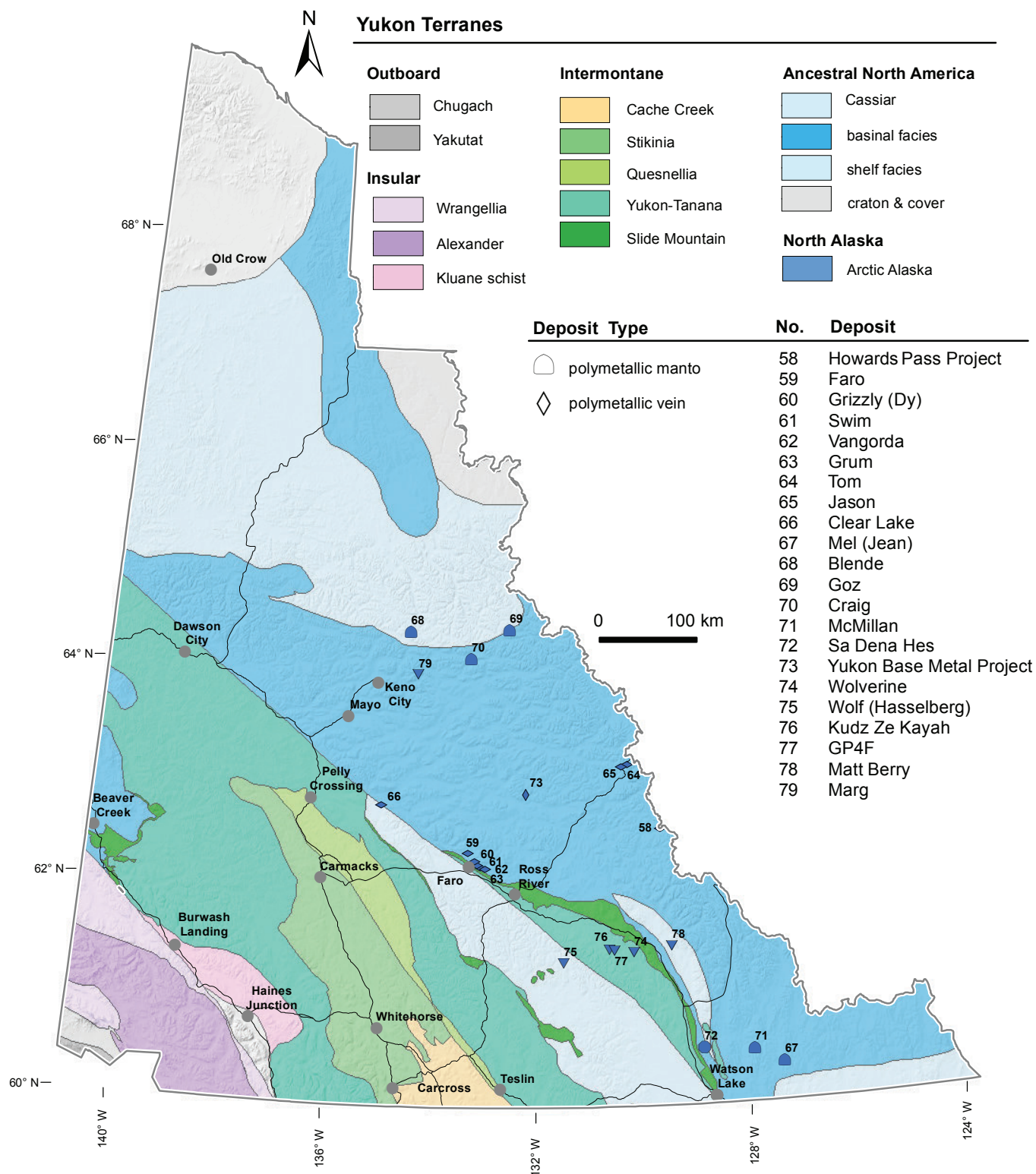


Table 4. Yukon Lead-Zinc deposits

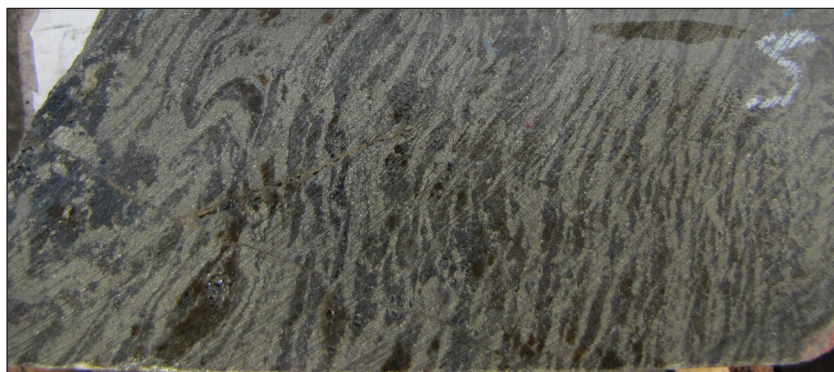
Deposit [no. on map] (Other names) Owner/optionee Yukon MINFILE occurrence number	NTS Map Sheet Latitude/Longitude(NAD 83) Distance from nearest community	Mineralized zone(s) Year resource was calculated Reference Mined zone(s)	Tonnage Mineral resource/reserve category *NI 43-101 compliant Production (years)	Grade commodity	Contained metals
Sediment associated					
Sedimentary exhalative(Sedex)					
Howards Pass [58] (Selwyn Project) Selwyn Chihong Mining Ltd. 105I 012, 105I 037	105I/6 62°33'52" N/129°31'38" W 175 km ENE of Ross River	XY Central 2011	29.936 Mt Indicated*	6.35% Zn 2.69% Pb	4,190.8 Mlb Zn 1,775.3 Mlb Pb
		XY West 2012	12.754 Mt Inferred*	4.42% Zn 1.4% Pb	1,242.8 Mlb Zn 393.7 Mlb Pb
		Brodel 2008	12.100 Mt Inferred*	4.31% Zn 1.16% Pb	1,149.7 Mlb Zn 309.4 Mlb Pb
		HC 2008	8.600 Mt Indicated*	4.01% Zn 1.04% Pb	760.3 Mlb Zn 197.2 Mlb Pb
			19.370 Mt Inferred*	3.83% Zn 1.09% Pb	1,635.5 Mlb Zn 465.5 Mlb Pb
		HC West 2008	19.680 Mt Indicated*	5.46% Zn 1.56% Pb	2,368.9 Mlb Zn 676.8 Mlb Pb
			10.220 Mt Inferred*	5.42% Zn 1.5% Pb	1,221.2 Mlb Zn 338.0 Mlb Pb
		Don East 2008	35.490 Mt Indicated*	5.37% Zn 1.63% Pb	4,201.6 Mlb Zn 1,275.3 Mlb Pb
			41.770 Mt Inferred*	5.22% Zn 1.59% Pb	4,806.9 Mlb Zn 1,464.2 Mlb Pb
		Don 2012	39.902 Mt Indicated*	5.63% Zn 2.11% Pb	4,952.6 Mlb Zn 1,856.1 Mlb Pb
			10.980 Mt Inferred*	5.07% Zn 1.57% Pb	1,227.3 Mlb Zn 380.0 Mlb Pb
		Anniv east 2008	16.920 Mt Indicated*	4.15% Zn 1.2% Pb	1,548.0 Mlb Zn 447.6 Mlb Pb
			16.050 Mt Inferred*	4.04% Zn 1.08% Pb	1,429.5 Mlb Zn 382.1 Mlb Pb
		Anniv Central 2008	17.980 Mt Indicated*	4.52% Zn 1.51% Pb	1,791.7 Mlb Zn 598.6 Mlb Pb
			40.120 Mt Inferred*	4.63% Zn 1.48% Pb	4,095.2 Mlb Zn 1,309.1 Mlb Pb
		Anniv West 2008	6.880 Mt Inferred*	4.3% Zn 1.25% Pb	652.2 Mlb Zn 189.6 Mlb Pb
		HP 2008	6.180 Mt Inferred*	4.55% Zn 1.23% Pb	619.9 Mlb Zn 167.6 Mlb Pb
		OP 2008	1.770 Mt Inferred*	4.18% Zn 1.29% Pb	163.1 Mlb Zn 50.3 Mlb Pb
		OP West 2008	1.380 Mt Inferred*	2.67% Zn 0.86% Pb	81.2 Mlb Zn 26.2 Mlb Pb
		Pelly North 2008	6.850 Mt Inferred*	3.2% Zn 0.9% Pb	483.3 Mlb Zn 135.9 Mlb Pb
		Various technical reports			
Faro [59] Cyprus Anvil Mining Corp. and Curragh Resources Ltd. 105K 061	105K/6 62°21'26" N/133°22'23" W 14 km N of town of Faro	Faro Open Pit and Underground 1969–1992 Yukon MINFILE 105K 061	54.283 Mt Production	3.2% Pb 4.92% Zn 29.1 g/t Ag 0.01 g/t Au	3,762.8 Mlb Pb 5,022.6 Mlb Zn 50.8 Moz Ag 17.5 koz Au

Table 4 (continued). Yukon Lead-Zinc deposits

Deposit [no. on map] (Other names) Owner/optionee Yukon MINFILE occurrence number	NTS Map Sheet Latitude/Longitude(NAD 83) Distance from nearest community	Mineralized zone(s) Year resource was calculated Reference Mined zone(s)	Tonnage Mineral resource/reserve category *NI 43-101 compliant Production (years)	Grade commodity	Contained metals
Grizzly [60] (Dy) Site is managed by Assessment and Abandoned Mines, Yukon government 105K 101	105K/3 62°13'47" N/133°07'49" W 12 km E of Faro	Dy-Grizzly 1996 Anvil Range Mining Corp. Annual Information Form	17.241 Mt Indicated	4.85% Pb 6.39% Zn 71.6 g/t Ag 0.75 g/t Au	1,843.5 Mlb Pb 2,428.8 Mlb Zn 39.7 Moz Ag 415.7 koz Au
Swim [61] Site is managed by Assessment and Abandoned Mines, Yukon government 105K 046	105K/3 62°12'43" N/133°02'00" W 17 km E of Faro	Swim 1983 CIM Special Volume 37, p. 319-381.	4.3 Mt Historic calculation	3.8% Pb 4.7% Zn 42.0 g/t Ag	360.2 Mlb Pb 445.6 Mlb Zn 5.8 Moz Ag
Vangorda [62] Site is managed by Assessment and Abandoned Mines, Yukon government 105K 055	105K/6 62°15'00" N/133°11'19" W 9 km ENE of Faro	Vangorda Pit Vangorda Pit 1996 Anvil Range Mining Corp. Annual Information Form	4.55 Mt Production 1990-1993 165 000 t Proven reserve	2.48% Pb 3.48% Zn 27.28 g/t Ag 3.27% Pb 4.14% Zn 43.0 g/t Ag 1.23 g/t Au	248.8 Mlb Pb 349.1 Mlb Zn 4.0 Moz Ag 11.9 Mlb Pb 15.1 Mlb Zn 0.2 Moz Ag 6.5 koz Au
Grum [63] Site is managed by Assessment and Abandoned Mines, Yukon government 105K 056	105K/6 62°16'47" N/133°14'29" W 9 km NE of Faro	Total 1996 Anvil Range Mining Corp. Annual Information Form	1.589 Mt Proven reserve 17.055 Mt Probable reserve	3.56% Pb 5.34% Zn 58.0 g/t Ag 0.83 g/t Au 2.6% Pb 4.34% Zn 44.0 g/t Ag 0.74 g/t Au	124.7 Mlb Pb 187.1 Mlb Zn 3.0 Moz Ag 42.4 koz Au 977.6 Mlb Pb 1,631.8 Mlb Zn 24.1 Moz Ag 405.8 koz Au
Tom [64] Fireweed Zinc Ltd. 105O 001	105O/1 63°09'53" N/130°08'40" W 176 km NE of Ross River	Tom West Tom East Tom Southeast 2018 Technical report	7.91 Mt Indicated* 21.25 Mt Inferred* 810.0 kt Indicated* 1.68 Mt Inferred* 8.93 Mt Inferred*	5.85% Zn 2.08% Pb 19.31 g/t Ag 5.97% Zn 2.17% Pb 25.97 g/t Ag 8.74% Zn 8.62% Pb 110.0 g/t Ag 9.86% Zn 12.86% Pb 170.0 g/t Ag 7.08% Zn 3.56% Pb 34.84 g/t Ag	1,020.2 Mlb Zn 362.7 Mlb Pb 4.9 Moz Ag 2,796.8 Mlb Zn 1,016.6 Mlb Pb 17.7 Moz Ag 156.1 Mlb Zn 153.9 Mlb Pb 2.9 Moz Ag 365.2 Mlb Zn 476.3 Mlb Pb 9.2 Moz Ag 1,393.9 Mlb Zn 700.9 Mlb Pb 10.0 Moz Ag
Jason [65] Fireweed Zinc Ltd. 105O 019	105O/1 63°08'55" N/130°15'53" W 170 km NE of Ross River	Jason Main zone Jason South 2018 Technical report	2.49 Mt Indicated* 7.31 Mt Inferred* 8.93 Mt Inferred*	8.25% Zn 1.76% Pb 2.22 g/t Ag 6.23% Zn 1.07% Pb 6.95 g/t Ag 4.41% Zn 5.28% Pb 68.01 g/t Ag	452.9 Mlb Zn 96.6 Mlb Pb 177.7 koz Ag 1,004.0 Mlb Zn 172.4 Mlb Pb 1.6 Moz Ag 868.2 Mlb Zn 1,039.5 Mlb Pb 19.5 Moz Ag
Clear Lake [66] Bernie Kreft 105L 045	105L/14 62°47'04" N/135°08'36" W 97 km NE of Carmacks	Total 2010 Technical report	7.765 Mt Inferred*	7.60% Zn 1.08% Pb 22.0 g/t Ag	1,301.0 Mlb Zn 184.9 Mlb Pb 5.5 Moz Ag

Table 4 (continued). Yukon Lead-Zinc deposits

Deposit [no. on map] (Other names) Owner/optionee Yukon MINFILE occurrence number	NTS Map Sheet Latitude/Longitude(NAD 83) Distance from nearest community	Mineralized zone(s) Year resource was calculated Reference Mined zone(s)	Tonnage Mineral resource/reserve category *NI 43-101 compliant Production (years)	Grade commodity	Contained metals
Mississippi Valley Type					
Mel [67] (Jean) Benz Mining Corp. 095D 005	95D/6 60°21'19" N/127°23'55" W 79 km ENE of Watson Lake	Mel Main zone 2017 Technical report	5.280 Mt Inferred*	6.51% Zn 1.86% Pb 45.05% BaSO ₄	757.8 Mlb Zn 216.5 Mlb Pb 2.4 Mt BaSO ₄
Blende [68] Blind Creek Resources Ltd. 106D 064	106D/7 64°24'00" N/134°39'00" W 109 km NE of Mayo	West Pit	2.585 Mt Indicated*	45.0 g/t Ag 2.21% Pb 1.78% Zn	3.7 Moz Ag 125.9 Mlb Pb 101.4 Mlb Zn
			29.538 Mt Inferred*	34.7 g/t Ag 2.0% Pb 1.96% Zn	33.0 Moz Ag 1,302.4 Mlb Pb 1,276.4 Mlb Zn
		East Pit 2018 Technical report	1.068 Mt Indicated*	13.2 g/t Ag 1.32% Pb 2.45% Zn	0.45 Moz Ag 31.1 Mlb Pb 57.7 Mlb Zn
			3.441 Mt Inferred*	9.3 g/t Ag 0.85% Pb 2.42% Zn	1.03 Moz Ag 64.5 Mlb Pb 183.6 Mlb Zn
Goz [69] (Barrier Reef) Alianza Minerals Ltd. 106C 020	106C/7 64°25'43" N/132°32'47" W 187 km NE of Mayo	Goz Creek 1989 Alianza Minerals Ltd. website	2.893 Mt Historical calculation	11.25% Zn	717.5 Mlb Zn
Craig [70] Glencore Canada Ltd. 106C 073	106C/3 64°9'21" N/133°21'22" W 140 km ENE of Mayo	West Zone 1977 Assessment report 090307	874 980 t Historic calculation	13.5% Zn 8.5% Pb 123.4 g/t Ag	260.4 Mlb Zn 164.0 Mlb Pb 3.5 Moz Ag
Skarn/Replacement					
Polymetallic manto					
McMillan [71] (Quartz Lake) Liard River Mining Company 095D 006	095D/5 60°29'26" N/127°56'34" W 63 km NE of Watson Lake	Main Zone	1.1 Mt Historic calculation	8.3% Zn 4.1% Pb 62.0 g/t Ag	201.3 Mlb Zn 99.4 Mlb Pb 2.2 Moz Ag
		South Zone 1991 Assessment report #092920	400 000 t Historic calculation	1.7% Zn 9.3% Pb 214.0 g/t Ag	15.0 Mlb Zn 82.0 Mlb Pb 2.8 Moz Ag
Pb-Zn Skarn					
Sa Dena Hes [72] (Mt. Hundere) Teck Resources Ltd. (50%) and Korea Zinc Company Ltd. (50%) 105A 012, 105A 013	105A/10 60°31'04" N/128°52'39" W 51 km N of Watson Lake	Sa Dena Hes	699 756 t Production 1991-1992	18% combined Pb-Zn	
		Sa Dena Hes 2003 Teck Cominco Ltd. annual report	2.190 Mt Indicated	10.4% Zn 2.6% Pb	502.1 Mlb Zn 125.5 Mlb Pb



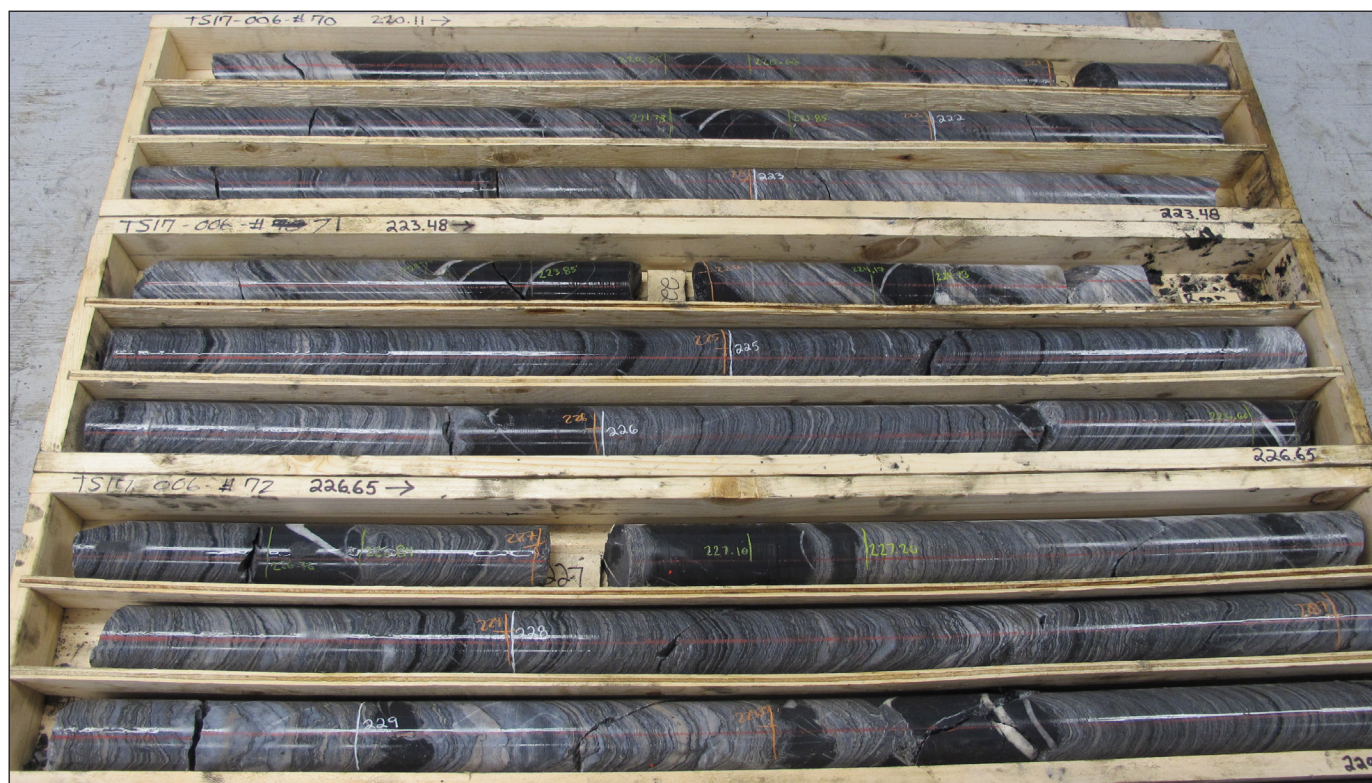
Banded sphalerite from Kudz Ze Kayah.

Table 4 (continued). Yukon Lead-Zinc deposits

Deposit [no. on map] (Other names) Owner/optionee Yukon MINFILE occurrence number	NTS Map Sheet Latitude/Longitude(NAD 83) Distance from nearest community	Mineralized zone(s) Year resource was calculated Reference Mined zone(s)	Tonnage Mineral resource/reserve category *NI 43-101 compliant Production (years)	Grade commodity	Contained metals
Vein/Breccia					
Polymetallic veins					
Yukon Base Metal Project [73] Overland Resources Ltd. (90%)/ 18526 Yukon Inc. (10%) 105K 009	105K/16 62°54'27" N/132°12'49" W 106 km N of Ross River	Andrew	1.769 Mt Measured	5.3% Zn 1.6% Pb	206.7 Mlb Zn 62.4 Mlb Pb
			5.437 Mt Indicated	6.1% Zn 1.4% Pb	731.2 Mlb Zn 167.8 Mlb Pb
			556 000 t Inferred	4.2% Zn 0.6% Pb	51.5 Mlb Zn 7.4 Mlb Pb
		Darcy	1.670 Mt Indicated	4.8% Zn	176.7 Mlb Zn
			3.880 Mt Inferred	4.7% Zn	402.0 Mlb Zn
Darin 2012 Overland Resources Ltd. annual report JORC Code compliant resource	360 000 t Inferred	4.0% Zn 0.2% Pb	31.7 Mlb Zn 1.6 Mlb Pb		
Volcanic associated					
Kuroko Cu-Pb-Zn(-Ag)					
Wolverine [74] (Fetish) Yukon Zinc Corp. 105G 072	105G/8 61°25'36" N/130°08'02" W 136 km SE of Ross River	Wolverine and Lynx	1.533 Mt Production 2011-2014	8.74% Zn 0.86% Cu 1.11% Pb 251.2 g/t Ag 1.04 g/t Au	295.5 Mlb Zn 29.1 Mlb Cu 37.5 Mlb Pb 12.4 Moz Ag 51.3 koz Au
		Wolverine and Lynx	493 000 t Measured*	12.44% Zn 1.18% Cu 1.48% Pb 298.8 g/t Ag 1.5 g/t Au	135.2 Mlb Zn 12.8 Mlb Cu 16.1 Mlb Pb 4.7 Moz Ag 23.8 koz Au
		Resources from 2007 technical report by Wardrop – does not exclude production	3.968 Mt Indicated*	12.1% Zn 1.16% Cu 1.59% Pb 361.8 g/t Ag 1.72 g/t Au	1,058.5 Mlb Zn 101.5 Mlb Cu 139.1 Mlb Pb 46.2 Moz Ag 219.4 koz Au
			1.693 Mt Inferred*	12.16% Zn 1.23% Cu 1.74% Pb 385.4 g/t Ag 1.71 g/t Au	453.9 Mlb Zn 45.9 Mlb Cu 64.9 Mlb Pb 21.0 Moz Ag 93.1 k oz Au
Wolf [75] (Hasselberg) BMC Minerals (No. 1) Ltd. 105G 008	105G/6 61°20'24" N/131°29'38" W 87 km SSE of Ross River	Wolf 2017 Feasibility study	3.0 Mt Inferred	4.9% Zn 1.4% Pb 42.0 g/t Ag	324.1 Mlb Zn 92.6 Mlb Pb 4.0 Moz Ag
Kudz Ze Kayah [76] (ABM, Tag) BMC Minerals (No. 1) Ltd. 105G 117	105G/7 61°27'43" N/130°35'31" W 112 km SE of Ross River	ABM and Krakatoa 2017 Feasibility study	18.3 Mt Indicated	6.3% Zn 1.9% Pb 0.9% Cu 1.4 g/t Au 148.0 g/t Ag	2 541.7 Mlb Zn 766.5 Mlb Pb 363.1 Mlb Cu 823.7 koz Au 87.1 Moz Ag
			900 000 t Inferred	6.9% Zn 1.6% Pb 1.1% Cu 1.1 g/t Au 138.0 g/t Ag	136.9 Mlb Zn 31.7 Mlb Pb 21.8 Mlb Cu 31.8 koz Au 4.0 Moz Ag

Table 4 (continued). Yukon Lead-Zinc deposits

Deposit [no. on map] (Other names) Owner/optionee Yukon MINFILE occurrence number	NTS Map Sheet Latitude/Longitude(NAD 83) Distance from nearest community	Mineralized zone(s) Year resource was calculated Reference Mined zone(s)	Tonnage Mineral resource/reserve category *NI 43-101 compliant Production (years)	Grade commodity	Contained metals
GP4F [77] BMC Minerals (No. 1) Ltd. 105G 143	105G/7 61°26'43" N/130°30'38" W 118 km SE of Ross River	GP4F 2017 Feasibility study	1.0 Mt Indicated* 700 000 t Inferred*	0.2% Cu 2.7% Pb 5.7% Zn 83.0 g/t Ag 1.0 g/t Au 0.2% Cu 2.4% Pb 4.8% Zn 59.0 g/t Ag 2.0 g/t Au	4.4 Mlb Cu 59.5 Mlb Pb 125.7 Mlb Zn 2.7 Moz Ag 32.2 koz Au 3.1 Mlb Cu 37.0 Mlb Pb 74.1 Mlb Zn 1.3 Moz Ag 45.0 koz Au
Matt Berry [78] Nicolai Goeppel 105H 021	105H/6 61°28'32" N/129°24'14" W 161 N of Watson Lake	Total 1983 Assessment report 062176	533 575 t Historical calculation	6.12% Pb 4.64% Zn 94.4 g/t Ag	72.0 Mlb Pb 54.6 Mlb Zn 1.6 Moz Ag
Marg [79] Revere Development Corp. 106D 009	106D/1 64°00'21" N/134°28'01" W 83 km NE of Mayo	Marg 2016 Technical report	3.80 Mt Indicated* 4.55 Mt Inferred*	1.23% Cu 3.2% Zn 1.65% Pb 41.3 g/t Ag 0.71 g/t Au 1.21% Cu 3.22 % Zn 1.68% Pb 41.8 g/t Ag 0.7 g/t Au	103.0 Mlb Cu 268.1 Mlb Zn 138.2 Mlb Pb 5.0 Moz Ag 86.7 koz Au 121.4 Mlb Cu 323.0 Mlb Zn 168.5 Mlb Pb 6.1 Moz Ag 102.4 koz Au



Core from the Tom property sedex deposit.

Yukon Tungsten, Tin, Molybdenum and Antimony Deposits

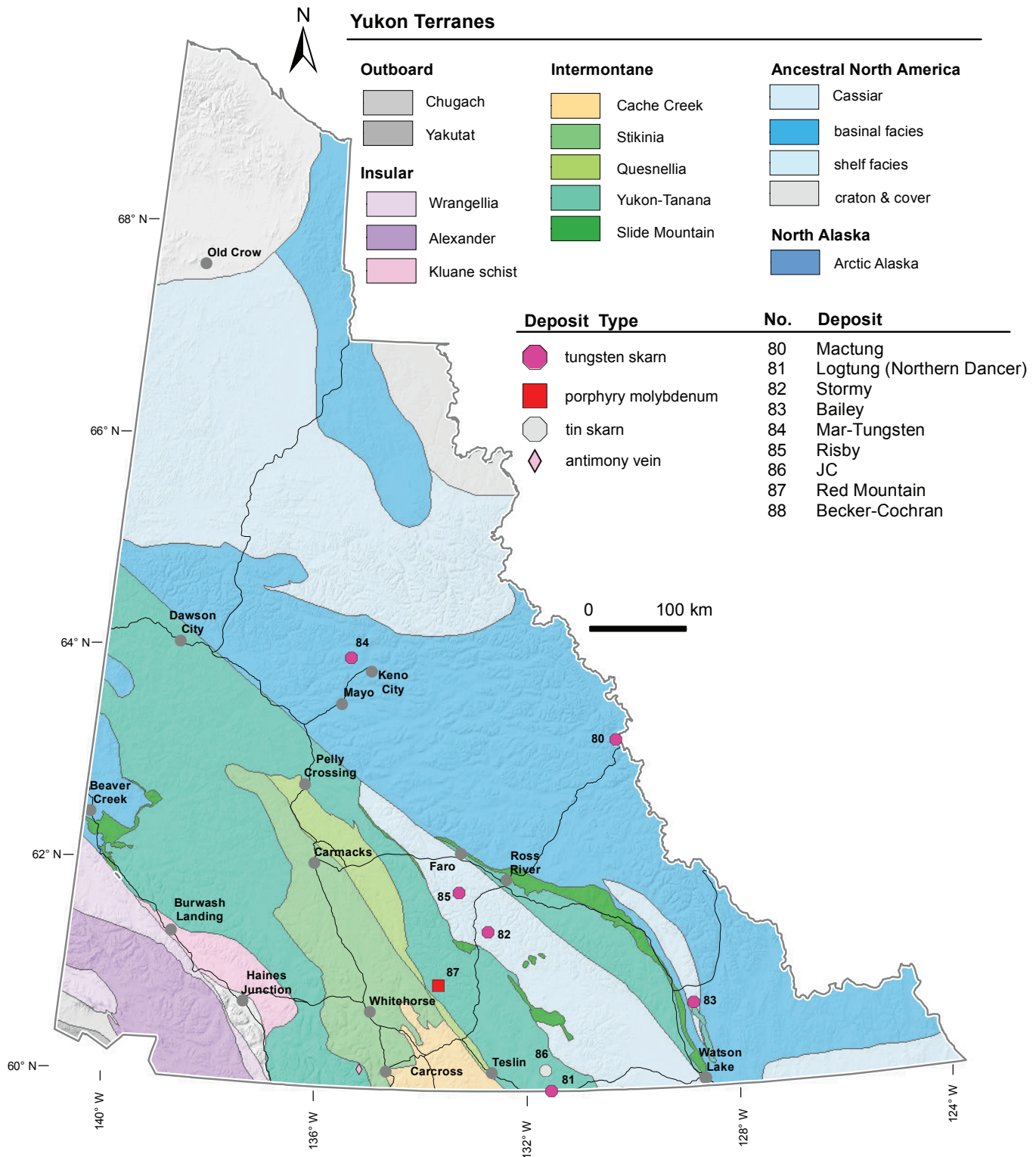


Table 5. Yukon Tungsten deposits

Deposit [no. on map] (Other names) Owner/optionee Yukon MINFILE occurrence number	NTS Map Sheet Latitude/Longitude(NAD 83) Distance from nearest community	Mineralized zone(s) Year resource was calculated Reference Mined zone(s)	Tonnage Mineral resource/reserve category *NI 43-101 compliant Production (years)	Grade commodity	Contained metals
Skarn/Replacement					
Mactung [80] Government of the Northwest Territories 105O 002	105O/8 63°16'56" N/130°09'09" W 201 km NE of Faro	Mactung 2009 Technical report	33.029 Mt Indicated* 11.857 Mt Inferred*	0.88% WO ₃ 0.78% WO ₃	640.8 Mlb WO ₃ 203.9 Mlb WO ₃
Logtung [81] (Northern Dancer) Largo Resources Ltd. 105B 039	105B/4 60°00'19" N/131°35'52" W 65 km E of Teslin	Logtung 2011 Technical report	223.4 Mt Measured and Indicated* 201.2 Mt Inferred*	0.102% WO ₃ 0.029% Mo 0.089% WO ₃ 0.024% Mo	502.4 Mlb WO ₃ 142.8 Mlb Mo 394.8 Mlb WO ₃ 106.5 Mlb Mo
Stormy [82] E-Energy Ventures Ltd. 105F 011	105F/7 61°29'50" N/132°48'10" W 57 km SW of Ross River	Stormy 1959 Assessment report 069692	15 268 t Historic calculation	1.05% WO ₃ 0.73% Mo	0.35 Mlb WO ₃ 0.2 Mlb Mo
Bailey [83] unknown 105A 017	105A/15 60°46'23" N/128°51'04" W 80 km N of Watson Lake	Bailey 1988 Assessment report 092120	404 600 t Historic calculation	0.99% WO ₃	8.8 Mlb WO ₃
Mar [84] (Mar-Tungsten) Victoria Gold Corp. 106D 027	106D/4 64°01'52" N/135°45'33" W 50 km N of Mayo	Mar-Tungsten 2008 Technical report	12.700 Mt Indicated* 1.3000 Mt Inferred*	0.31% WO ₃ 0.3% WO ₃	86.8 Mlb WO ₃ 8.6 Mlb WO ₃
Risby [85] Playfair Mining Ltd. 105F 045	105F/14 61°51'35" N/133°23'04" W 52 km W of Ross River	Risby 2009 Technical Report	8.537 Mt Inferred*	0.475% WO ₃	89.4 Mlb WO ₃

Table 6. Yukon Tin deposits

Deposit [no. on map] (Other names) Owner/optionee Yukon MINFILE occurrence number	NTS Map Sheet Latitude/Longitude(NAD 83) Distance from nearest community	Mineralized zone(s) Year resource was calculated Reference Mined zone(s)	Tonnage Mineral resource/reserve category *NI 43-101 compliant Production (years)	Grade commodity	Contained metals
Skarn/Replacement					
JC [86] M. Fekete 105B 040	105B/4 60°11'35" N/131°41'53" W 120 km E of Teslin	JC 1981 Assessment report 094721	1.134 Mt Historic calculation	0.54% Sn	13.5 Mlb Sn

Table 7. Yukon Molybdenum deposits

Deposit [no. on map] (Other names) Owner/optionee Yukon MINFILE occurrence number	NTS Map Sheet Latitude/Longitude(NAD 83) Distance from nearest community	Mineralized zone(s) Year resource was calculated Reference Mined zone(s)	Tonnage Mineral resource/reserve category *NI 43-101 compliant Production (years)	Grade commodity	Contained metals
Porphyry/sheeted vein					
Porphyry Mo					
Red Mountain [87] Tintina Mines Ltd. 105C 009	105C/13 60°59'21" N/133°44'58" W 77 km ENE of Whitehorse	Red Mountain 1982 Tintina Mines press release, November 18, 2011	187.3 Mt Historic calculation	0.176% Mo	726.7 Mlb Mo

Table 8. Yukon Antimony deposits

Deposit [no. on map] (Other names) Owner/optionee Yukon MINFILE occurrence number	NTS Map Sheet Latitude/Longitude(NAD 83) Distance from nearest community	Mineralized zone(s) Year resource was calculated Reference Mined zone(s)	Tonnage Mineral resource/reserve category *NI 43-101 compliant Production (years)	Grade commodity	Contained metals
Vein/Breccia					
Becker-Cochran [88] New Pacific Metals Corp. 105D 027	105D/3 60°11'05" N/135°12'54" W 60 km S of Whitehorse	Becker-Cochran 1974 Assessment report 091820	127 007 t Historic calculation	4.0% Sb	11.2 Mlb Sb



Core cutters at work. Photo courtesy of Yukon Mining Alliance.



Visit to an outcrop on the Freegold Mountain property during Carmacks Rocks 2017.

Yukon Ni-Cu-PGE Deposits

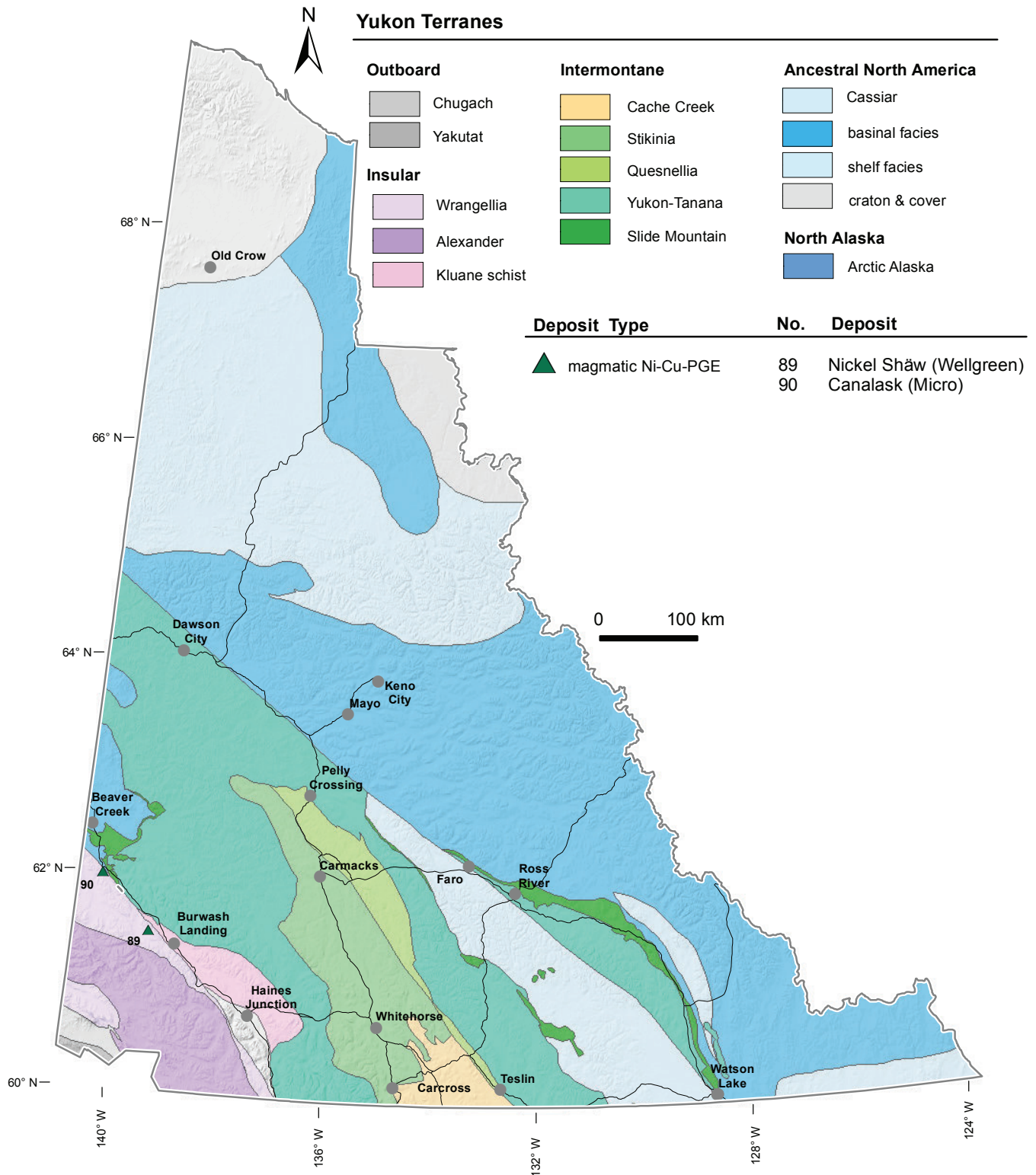


Table 9. Yukon Nickel-Copper-Platinum Group Element (PGE) deposits

Deposit [no. on map] (Other names) Owner/optionee Yukon MINFILE occurrence number	NTS Map Sheet Latitude/Longitude(NAD 83) Distance from nearest community	Mineralized zone(s) Year resource was calculated Reference Mined zone(s)	Tonnage Mineral resource/reserve category *NI 43-101 compliant Production (years)	Grade commodity	Contained metals
Mafic/Ultramafic Associated					
Magmatic Ni-Cu-PGE					
Nickel Shāw [89] (Wellgreen) Nickel Creek Platinum Corp. 115G 024	115G/5 61°27'55" N/139°31'39" W 46 km NW of Destruction Bay	Nickel Shāw (Wellgreen)	171 652 t Production (1972-1973)	grade not available	5.5 Mlb Ni 4.9 Mlb Cu Recovered metals
		Nickel Shāw 2017 Technical report	362.0 Mt Measured and Indicated* 118.6 Mt Inferred*	0.26% Ni 0.14% Cu 0.015% Co 0.231 g/t Pt 0.244 g/t Pd 0.04 g/t Au 0.28% Ni 0.12% Cu 0.015% Co 0.217 g/t Pt 0.253 g/t Pd 0.032 g/t Au	2 075.0 Mlb Ni 1,117.3 Mlb Cu 119.7 Mlb Co 2.7 Moz Pt 2.8 Moz Pd 465.5 koz Au 732.1 Mlb Ni 313.8 Mlb Cu 39.2 Mlb Co 827.4 koz Pt 964.7 koz Pd 122.0 koz Au
Canalask [90] (Micro) Victoria Gold Corp. 115F 045	115F/15 61°57'11" N/140°32'16" W 121 km NW of Destruction Bay	Canalask 1968 Assessment report 094599	354 115 t Historic calculation	1.35% Ni	10.5 Mlb Ni



Nickel Shāw project.

Yukon Iron and Barite Deposits

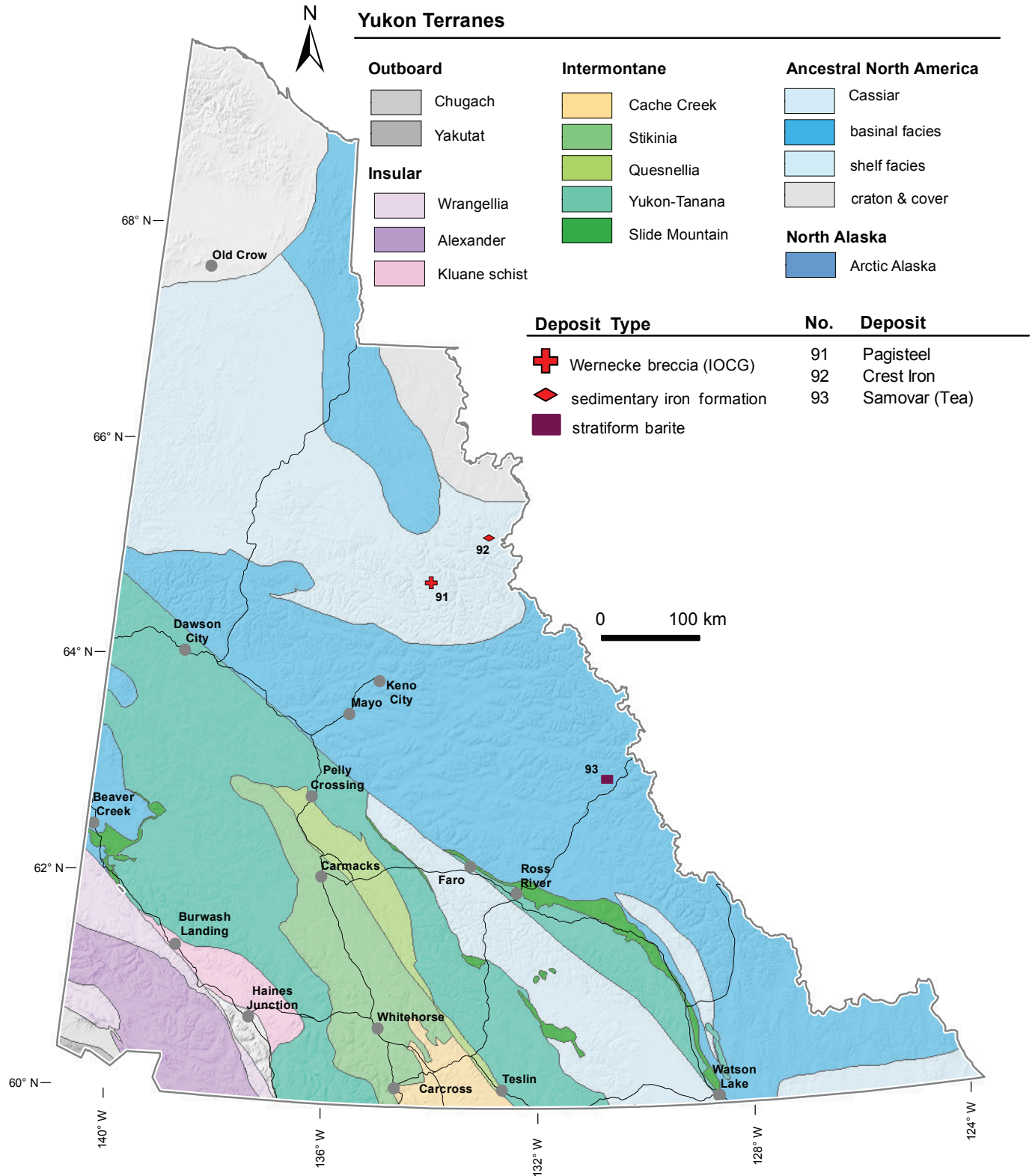


Table 10. Yukon Iron deposits

Deposit [no. on map] (Other names) Owner/optionee Yukon MINFILE occurrence number	NTS Map Sheet Latitude/Longitude(NAD 83) Distance from nearest community	Mineralized zone(s) Year resource was calculated Reference Mined zone(s)	Tonnage Mineral resource/ reserve category *NI 43-101 compliant Production (years)	Grade commodity	Contained metals
Wernecke Breccia (IOCG)					
Pagisteel [91] Troilus Gold Corp. and Mega Uranium Ltd. 106D 049	106D/16 64°50'03" N/134°16'57" W 160 km NE of Mayo	Pagisteel 1978 CIM Bulletin, August 1978, p. 56	1.0 Mt Historic calculation	29.2% Fe	643.7 Mlb Fe
Sediment Associated					
Iron Formation					
Crest Iron Deposit [92] Chevron Canada Ltd. 106F 008	106F/6 65°15'08" N/133°02'22" W 230 km NE of Mayo	Iron Creek area 2006 Technical report	11 196.30 Mt unknown	43.82% Fe	10,816.4 Blb Fe

Table 11. Yukon Barite deposits

Deposit [no. on map] (Other names) Owner/optionee Yukon MINFILE occurrence number	NTS Map Sheet Latitude/Longitude(NAD 83) Distance from nearest community	Mineralized zone(s) Year resource was calculated Reference Mined zone(s)	Tonnage Mineral resource/ reserve category *NI 43-101 compliant Production (years)	Grade commodity	Contained metals
Sediment Associated					
Stratiform barite (±Zn, ±Pb)					
Samovar [93] (Tea) H. Coyne and Sons Ltd. 105O 020	105O/2 63°01'22" N/130°36'26" W 150 km NE of Ross River	Tea (Open Pit) 1982 Yukon Minfile	377 038 t Historic calculation	92.5% BaSO ₄	348 760 tonnes BaSO ₄

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Ground-breaking ceremony at the Eagle Gold Project.

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