Example of Deposits

BC Profile #	Global Examples	B.C. Examples
A01	Ireland, Ontario, New Brunswick	Fraser Delta, North Coast
A02	Estevan (Saskatchewan)	Skonun Point (Graham Island)
A03	Highvale (Alberta), Powder River Basin (Wyoming)	Hat Creek, Princeton
A04	Gregg River (Alberta), Sydney Coalfield (Nova Scotia)	Quintette, Bullmoose, Greenhills, Fording
A05	Pennsylvannia Coalfields, Canmore (Alberta)	Mt Klappan
B01*	Glenravel (Ireland)	- -
B02*	Riddle (Oregon), Mt. Vernon (Washington)	- -
B03*	Mt. Gibson (Australia), Akaiwang (Guyana)	- -
B04*	Queensland, Pocos de Caldas (Brazil), Salem Hills (Oregon)	Florence (Sooke)
B05	Germany, North Carolina, Idaho	Lang Bay, Sumas Mountain
B07*	Trois Riviéres (Québec)	Whipsaw Creek, Limonite Creek, Iron King
B08	Flodelle Creek (Washington)	Prairie Flats
B09	Transvaal (Pb-Zn, South Africa), Sardinia (Pb-Zn), Jamaica (Al)	Villalta (Fe)
B10	Rio Tinto (Spain)	Villalta
B11*	- -	Cheam Lake (Chiliwack)
B12	- -	- -
C01	North Saskatchewan River (Saskatchewan), Nome (Alaska)	Fraser River, Quesnel River, Graham Island
C02	Livingstone Creek (Yukon), Valdez Creek (Alaska)	Williams Creek, Otter Creek, Bullion mine
C03	New South Wales & Queensland (Australia)	Middlebank (off north end of Vancouver Island)
C04*	Elliot Lake & Blind River (Ontario), Witwatersrand (South Africa)	Mulvehill
D01	Ash Meadows (California), John Day Formation (Oregon)	Princeton Basin, Cache Creek area
D02	Bowie (Arizona), Lake Magadi (Kenya)	
D03	Keewenaw (Michigan), Coppermine (Northwest Territories)	Sustut Copper, Shamrock, NH
D04	Sherwood (Washington)	Blizzard, Tyee
D05*	Colorado Plateau, Grants (New Mexico)	- -
D06	Marysvale (Utah), Aurora (Oregon)	Rexspar, Bullion (Birch Island)
D07	El Romeral (Chile), Sue-Dianne (Northwest Territories)	Iron Range
E01*	Almaden (Spain), Santa Barbara (Peru)	- -
E02	Tsumeb (Namibia), Kipushi (Zaire), Ruby Creek (Alaska)	- -
E03	Brewery Creek? (Alaska), Carlin, Getchell & Cortez (Nevada)	Golden Bear ?
E04	Kupferschiefer (Germany & Poland), White Pine (Michigan)	Roo, Commerce, Chal 4
E05	Laisvall (Sweden), George Lake (Saskatchewan)	
E06	Black Hills (Wyoming), Rodalquilar (Spain)	Parton River, Princeton, Quilchena
E07	Cordova District (Alabama), Ozark Region (Missouri), Felipe (Brazil)	Sumas Mountain, Quinsam
E08	Treasure Mtn (Montana), Trimouns (France), Henderson (Ontario)	Red Mountain, Silver Dollar
E09	Eugui (Spain), Veitsch (Austria)	Mt. Brussilof, Driftwood Creek
E10	Illinois - Kentucky, Italian Alps	Muncho Lake

E11	Illinois - Kentucky, Italian Alps	Liard Fluorite
E12	Viburnum Trend (Missouri), Pine Point (Northwest Territories)	Robb Lake, Monarch
E13	Navin, Lisheen & Tynagh (Ireland), Troya (Spain)	Reeves MacDonald, HB, Jersey, Duncan
E14	Mount Isa (Australia), Faro & Grum (Yukon)	Sullivan, Cirque, Driftpile
E15	Blackbird & Sheep Creek (Montana), Boleo (Mexico)	- -
E16	Nick (Yukon), Tianeshan & Zunyi (China)	- -
E17	Tea (Yukon), Magcobar (Ireland)	Kwadacha
E18	Structurally-controlled replacement deposits: Abenab West (Namibia), Berg Aukas (Namibia), Kabwe (Zambia), Star Zinc (Zambia), Vazante (Brazil), Ariense (Brazil), Beltana (Australia), Aroona (Australia), Reliance (Australia), Stratiform deposits: Abu Samar (Sudan), Desert View (US), Franklin/Sterling Hill (US).	- -
F01	Molongo (Mexico), Atasu (Kazakhstan), Kalahari (South Arica)	- -
F02	Paris Basin (France), Appalachian Basins (New York, Pennsylvania)	Lussier River, Windermere
F03	Texas, Louisiana, Poland, Coronation (Alberta)	Trutch area
F04*	Lake Enon (Nova Scotia), Mexico, Germany	Kitsault Lake
F05*	Metalline Falls (Washington)	- -
F06	Juntura and Trout Ck Formations (Oregon), Lake Myvatn (Iceland)	Crownite Formation (Quesnel)
F07	Phosphoria Formation (Idaho), Meskala (Morocco)	Fernie synclinorium
F08	Athabaska Basin (Saskatchewan), Florida	- -
F09*	- -	- -
F10*	Mesabi Ranges (Minnesota), Mackenzie Mountains (Yukon)	- -
F11*	Clinton Formation (Alabama), France, Germany	Peace River region
G01	Vermillion iron formation (Minnesota), Helen mine (Ontario)	Falcon, Lady A
G02	Olympic Mountains (Washington), Nicoya (Costa Rica)	- -
G03*	- -	Britannia, Falkland
G04	Besshi (Japan), Greens Creek (Alaska)	Goldstream, Windy Craggy, Standard, True Blue
G05	Mavrovouni (Cyprus), Lasail (Oman), York Harbour (Newfoundland)	Anyox camp, Chu Chua, Lang Creek?
G06	Horne & Millenbach (Québec), Kuroko District (Japan)	Britannia, Kutcho Creek, Myra Falls
G07	Osorezan (Japan)	Eskay Creek
H01	Gardiner (Montana), Salida (Colorado), Lazio (Italy)	Clinton, Slocan, Deep River
H02	Sulphur Bank (California), Steamboat Springs (Nevada)	Ucluelet
H03	McLaughlin (California), Round Mountain (Nevada)	Cinola, Clisbako, Wolf?, Trout?
H04	El Indio (Chile), Nansatsu (Japan)	Westpine, Taylor-Windfall, Mt. McIntosh
H05	Comstock (Nevada), Sado (Japan)	Lawyers, Blackdome, Silbak Premier
H06*	Talamantes (Mexico), Gloryana (New Mexico)	- -
H07	Black Range (New Mexico), Potosi (Bolivia), Ashio (Japan)	D Zone and Lang Creek (Cassiar)
H08	Emperor (Fiji), Cripple Creek (Colorado), Zortman (Montana)	Flathead, Howell, Howe

H09	Cornwall (England)	Monteith Bay, Pemberton Hills
I01	Alaska-Juneau (Alaska), Campbell, Dome(Ontario)	Bralorne, Erickson, Polaris-Taku
I02	- -	Scottie, Snip, Johnny Mountain, Iron Colt
I03	Ballarat (Australia), Meguma (Nova Scotia)	Frasergold, Reno, Queen, Island Mountain
I04	Homestake (South Dakota)	- -
I05	Elsa (Yukon), Coeur d'Alene (Idaho), Creede (Colorado)	Silver Queen, Beaverdell, Silvana, Lucky Jim
I06	Nikolai (Alaska), Bruce Mines (Ontario), Butte (Montana)	Davis-Keays, Churchill Copper, Bull River
I07*		Granby Point
I08	Red Devil? (Alaska), New Almaden, New Idria (California)	Pinchi, Bralorne Takla, Silverquick
I09	Becker-Cochran (Yukon), Lake George (New Brunswick), Bolivia	Minto, Congress, Snowbird
I10	Matchewan (Ontario), Jbel Ighoud (Morocco), Wolfach (Germany)	Parson. Brisco, Fireside
I11	St. Lawrence (Newfoundland), Mongolian fluorite belt	Rock Candy, Eaglet
I12*	Pasto Bueno (Peru), Carrock Fell (England)	- -
I13*	Cornwall (England), Lost River (Alaska)	Duncan Lake
I14	Cobalt camp (Ontario), Erzgebirge district (Germany)	- -
I15	Beaverlodge area (Saskatchewan), Schwartzwalder (Colorado)	Purple Rose, Fisher, Dixie
I16	Rabbit lake, Key Lake (Saskatchewan), Jabiluka (Australia)	- -
I17	Chalkidiky area (Greece), Kraubath (Austria)	Sunny, Pinchi Lake
J01	East Tintic district (Utah), Naica (Mexico), Sa Dena Hess (Yukon)	Bluebell, Midway
J02	Renison Bell & Cleveland (Australia), Dachang district (China)	- -
J03*	Lake Valley (New Mexico), Phillipsburg (Montana)	- -
J04	Ketza River (Yukon)	Mosquito Creek , Island Mountain
K01	Mines Gaspé (Québec), Carr Fork (Yukon)	Craigmont, Phoenix
K02	San Antonio (Mexico), Ban Ban (Australia)	Piedmont, Contact
K03	Shinyama (Japan), Cornwall (Pennsylvannia)	Tasu, Jessie, Merry Widow, HPH
K04	Fortitude & McCoy (Nevada), Buckhorn Mountain (Washington)	Nickel Plate
K05	Cantung & Mactung (Yukon), Pine Creek (California)	Emerald Tungsten, Dimac
K06	Lost River (Alaska), JC (Yukon)	Daybreak
K07	Little Boulder Creek (Idaho), Mt. Tennyson (Australia)	Coxey, Novelty
K08	- -	Crystal Peak
K09	Fox Knoll & Lewis (New York)	Mineral Hill, Rossland
L01	Lepanto (Philippines), Resck (Hungary), Kori Kollo (Bolivia)	Equity Silver, Thorn
L02	Mokrsko (Czech Republic), Timbarra (New South Wales, Australia)	Cam Gloria, Ridge Zone, Rozan Property
L03	Tai Parit (Philippines)	Afton, Copper Mountain, Galore Creek
L04	Chuquicamata & La Escondida (Chile)	Highland Valley, Gibraltar
L05	Quartz Hill (Alaska)	Endako, Kitsault, Glacier Gulch
L06	Llallagua (Bolivia), Potato Hills (Yukon)	- -
L07	Logtung (Yukon), Xingluokeng (China)	Boya

L08	Climax & Henderson (Colorado)	- -
L09*	Marte & Lobo (Chile), Lihir (Papua New Guinea)	Snowfields
M01*	Noril'sk (Russia), Duluth (Minnesota)	
M02	Lynn Lake (Manitoba), Kluane (Yukon)	Giant Mascot, Nickel Mountain
M03	Josephine ophiolite (Oregon), Coto (Philippines), Elazig (Turkey)	Castle Mountain, Scottie Creek
M04	Lac Tio & Magpie (Quebec), Tellnes (Norway)	Lodestone Mountain?, Tanglewood Hill?
M05	Red Mountain, Goodnews Bay (Alaska), Tin Cup Peak (Oregon)	Tulameen Complex
M06	Thetford (Québec)	Cassiar, Kutcho
M07	Thetford & Magog (Québec), Deloro (Ontario)	- -
M08	Enoree (USA)	Fort Fraser area
N01	Palabora (South Africa), Oka (Québec), Mountain Pass (California)	Aley, Mount Grace tuff
N02*	Kimberley & Premier (South Africa)	Cross
N03*	Argyle (Australia)	- -
O01	Bikita Field (Zimbabwe), Blackhills (South Dakota)	- -
O02	South Platte district (Colorado), Bancroft (Ontario)	- -
O03	Rajahstan (India), Appalachian Province (USA)	- -
O04*	Buckingham (Québec)	- -
P01	Bushveld (South Africa), Brittany (France)	Leech River
P02	Willis Mountain (Virginia), NARCO (Québec)	- -
P03	Keiserberg (Austria)	- -
P04	Lac Knife (Québec)	AA
P05	Calumet & Clot (Québec), Bogala (Sri Lanka)	- -
P06	Gallatin & Madison Counties (Montana)	- -
Q01	- -	Cry Lake, Ogden Mountain
Q02	- -	Hill 60, Arthur Point, Cassiar
Q03*	- -	- -
Q04*	Thunder Bay (Ontario), Artigas (Uruguay), Maraba (Brazil)	- -
Q05*	- -	- -
Q06	Chivor and Muzo districts (Columbia)	- -
Q07	Habachtal (Austria), Leysdorp (South Africa), Socoto (Brazil)	- -
Q08	Coober Pedy (Australia)	- -
Q09	Umba (Tanzania), Kinyki Hill (Kenya)	- -
Q10	Yogo Gulch (Montana)	- -
Q11	- -	- -
R01	- -	Dunsmuir shale, Sumas Mountain
R02	Wabamun shales (Alberta)	Nanaimo shale, Saturna Island
R03	Riviére á Pierre (Québec), Black Hills (South Dakota)	Nelson Island
R04	Vermont, Alabama, Georgia	Marblehead, Anderson Bay (Texada Island)
R05 ** (see R03)	- -	Haddington Island
R06*	- -	Saturna Island, Newcastle Island
R07	- -	Moberley, Nicholson
R08	Southowram (England)	Salmo, Revelstoke
R09	- -	Texada Island, Quatsino Belt
R10	- -	Crawford Bay, Rock Creek
R11	- -	Meagher Mountain, Buse Lake

R12	- -	Frenier, Francois Lake
R13	Blue Mountain (Ontario)	Trident Mountain
R14	Spruce Pine alaskite (North Carolina)	- -
R15*	- -	McAbbee, Gissome
S01	Broken Hill (Australia), Aggeneys district (South Africa)	Cottonbelt, River Jordan, Ruddock Creek

** Note: All BC deposit profile #s with an asterisk have no completed deposit profile. USGS deposit model #s with an asterisk had no published model in the late 1990s.*

*** Originally a R05 profile was planned, but R03 covers this deposit profile (ZDH, DVL; 2009).*