










116A LARSEN CREEK	106D NASH CREEK	106C NADALEEN RIVER
115P MCQUESTEN	105M THIS MAP	105N LANSSING RANGE
115I CARMACKS	105L GLENLYON	105K TAY RIVER

Deposit Type	Ag	Au	As	Ba	Bi	Cd	Co	Cu	Fe	Hg	K	Mn	Mo	Ni	Pb	S	Sb	Tl	W	Zn
Polymetallic Veins	4	4	3				4	1	2	1	1	1	1	1	5	5				
W-Skarn				3		3					3			3					5	1
Porphyry Cu	2	2	1						5	3					3		2			
Intrusive Related Cu-Au	1	2	5					2		1	5		1	2			1			2
SEDEX				5		3								1	5		1	5		5
Carlin	2	1	5	2						4							5			
Hydrothermal Dispersion	2	1				4	5	2		5		5	2	4	2		1			3

- Regional Geochemistry Sample (RGS) location
-  National Topographic System grid (1:250 000 scale)
-  National Topographic System grid (1:50 000 scale)
-  highway, paved
-  highway, unpaved
-  local road, paved
-  local road, unpaved
-  watercourse
-  waterbody
-  wetland

- 0 - 50%: -3.439 - -0.044, 422 samples
- 50 - 75%: -0.043 - 0.602, 214 samples
- 75 - 90%: 0.603 - 1.279, 127 samples
- 90 - 95%: 1.280 - 1.625, 42 samples
- 95 - 98%: 1.626 - 2.188, 26 samples
- 98 - 100%: 2.189 - 4.443, 16 samples

fault, extrapolated, dextral

[illegible]

●	Cu Skarn (1)	◇	Stibnite Veins & Disseminations (2)
▼	Plutonic Related Au (2)	↘	Tailings Reprocessing (1)
◇	Polymetallic Veins Ag-Pb-Zn+/-Au (49)	●	Unknown (15)
□	Porphyry Sn (1)	●	W Skarn (5)
■	Porphyry W (1)	◆	W Veins (2)