











116A LARSEN CREEK	106D NASH CREEK	106C NADALEEN RIVER
115P MCQUESTEN	105M <b>THIS MAP</b>	105N LANSING 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	Ti	W	Zn
Polymetallic Veins		4	4	3			4	1	2	1	1	1	1	1	5	5	3			
W-Skarn				3		1					1	3		3					5	1
Porphyry Cu	2	4	2					5	3					3			2			
Intrusive Related Cu-Au	1	2	5		5			2	1	5		1	2				1			2
SEDEX							3								1	5		1	5	5
Carlin	2	1	5	2						4						5				
Hydrothermal Dispersion	2	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%: -2.093 - -0.200, 426 samples
- 50 - 75%: -0.199 - 0.551, 210 samples
- 75 - 90%: 0.552 - 1.370, 128 samples
- 90 - 95%: 1.371 - 1.786, 41 samples
- 95 - 98%: 1.787 - 2.526, 26 samples
- 98 - 100%: 2.527 - 4.766, 16 samples

## fau

lt, 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)