










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

Deposit Type	Ag	Au	As	Ba	Bi	Cd	Co	Cr	Cs	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					
W-Skam			3			3						1	3		3					5	1
Porphyry Cu	2	2	1						5	3					3						
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%: -3.622 - 0.001, 422 samples
- 50 - 75%: 0.002 - 0.596, 214 samples
- 75 - 90%: 0.597 - 1.133, 127 samples
- 90 - 95%: 1.134 - 1.499, 42 samples
- 95 - 98%: 1.500 - 2.386, 26 samples
- 98 - 100%: 2.387 - 4.171, 16 samples

fault, defined, thrust, upright

fault, defined, thrust, overturned

fault, approximate, movement un...

fault, approximate, thrust, upright

fault, approximate, dextral

fault, assumed, movement unde...

fault, assumed, thrust, upright

fault, extrapolated, movement un...

fault, extrapolated, thrust, upright

fault, extrapolated, dextral

ACQUISITION / OCCURRENCE NAME	ALIAS/ES	DEPOSIT TYPE	STATUS	ECONOMIC COMMODITIES	OTHER COMMODITIES
USPRA001	FAIR	Permitted	Active	Ph	Ag
USPRA002	FAIR	Permitted	Active	Ph	Ag
USPRA003	GOLDEN OUTFIT	Permitted	Active	Ph	Ag
USPRA004	SILVER STAR	Permitted	Active	Ph	Ag
USPRA005	BLACK	Permitted	Active	Ph	Ag
USPRA006	LAKESIDE	Permitted	Active	Ph	Ag
USPRA007	MOONLIGHT	Permitted	Active	Ph	Ag
USPRA008	CONQUEST	Permitted	Active	Ph, Zn	Ag
USPRA009	APPLE	Permitted	Active	Ph	Ag, Zn
USPRA010	WINDWARD	Permitted	Active	Ph	Ag, Zn
USPRA011	HOMESTEAD	Permitted	Active	Ph	Ag, Ph, Ag, Zn
USPRA012	WINDWARD	Permitted	Active	Ph	Ag, Ph, Ag, Zn
USPRA013	MED	Permitted	Active	Ph	Ag, Ph, Ag, Zn
USPRA014	MARSH	Permitted	Active	Ag, Ph	Ag, Ph, Ag, Zn
USPRA015	HOKAN	Permitted	Active	Ph	Ag, Ph, Ag, Zn
USPRA016	RUNNER	Permitted	Active	Ph	Ag, Ph, Ag, Zn
USPRA017	WINDMILL	Permitted	Active	Ph	Ag, Ph, Ag, Zn
USPRA018	BLACK	Permitted	Active	Ph	Ag, Ph, Ag, Zn
USPRA019	WINDMILL	Permitted	Active	Ph	Ag, Ph, Ag, Zn
USPRA020	NOVATO	Permitted	Active	Ph	Ag, Ph, Ag, Zn
USPRA021	NOVATO	Permitted	Active	Ph	Ag, Ph, Ag, Zn
USPRA022	FAIR	Permitted	Active	Ph	Ag
USPRA023	POWER	Permitted	Active	Ph	Ag
USPRA024	FAIRBENT	Permitted	Active	Ph	Ag
USPRA025	CHALKMOUNTAIN	Permitted	Active	Ph	Ag
USPRA026	NORCO	Permitted	Active	Ph	Ag
USPRA027	GOULDS	Permitted	Active	Ph	Ag
USPRA028	TITAN	Permitted	Active	Ph	Ag
USPRA029	WINDMILL	Permitted	Active	Ph	Ag
USPRA030	MCCLINTOCK	Permitted	Active	Ph	Ag
USPRA031	STRECHER	Permitted	Active	Ph	Ag
USPRA032	MCCLINTOCK	Permitted	Active	Ph	Ag
USPRA033	LAKEVIEW	Permitted	Active	Ph	Ag
USPRA034	LAKEVIEW	Permitted	Active	Ph	Ag
USPRA035	LAKEVIEW	Permitted	Active	Ph	Ag
USPRA036	PATTERSON	Permitted	Active	Ph	Ag
USPRA037	ETTS	Permitted	Active	Ph	Ag
USPRA038	GOVERN	Permitted	Active	Ph	Ag
USPRA039	TWO BUTTES	Permitted	Active	Ph	Ag
USPRA040	GOV	Permitted	Active	Ph	Ag
USPRA041	GRATIA	Permitted	Active	Ph	Ag
USPRA042	HOPEVIEW	Permitted	Active	Ph	Ag
USPRA043	LOD WINDMILL COPPER	Permitted	Active	Ph	Ag
USPRA044	ROCK	Permitted	Active	Ph	Ag
USPRA045	FAIR	Permitted	Active	Ph	Ag
USPRA046	MACON	Permitted	Active	Ph	Ag
USPRA047	MC ALBERT	Permitted	Active	Ph	Ag
USPRA048	MACON	Permitted	Active	Ph	Ag
USPRA049	LAKE	Permitted	Active	Ph	Ag
USPRA050	NERO	Permitted	Active	Ph	Ag
USPRA051	FREDON	Permitted	Active	Ph	Ag
USPRA052	MC HINTON	Permitted	Active	Ph	Ag
USPRA053	LYNDEN	Permitted	Active	Ph	Ag
USPRA054	CHANCE	Permitted	Active	Ph	Ag
USPRA055	CHANCE	Permitted	Active	Ph	Ag
USPRA056	SUNSHINE	Permitted	Active	Ph	Ag
USPRA057	GOULDS	Permitted	Active	Ph	Ag
USPRA058	HALFWAY	Permitted	Active	Ph	Ag
USPRA059	BLACK	Permitted	Active	Ph	Ag
USPRA060	NEARBY	Permitted	Active	Ph	Ag
USPRA061	CENTRAL	Permitted	Active	Ph	Ag
USPRA062	GOVERNMENT	Permitted	Active	Ph	Ag
USPRA063	GOVERNMENT	Permitted	Active	Ph	Ag
USPRA064	KAGAS	Permitted	Active	Ph	Ag
USPRA065	GOVERN	Permitted	Active	Ph	Ag
USPRA066	WELLS	Permitted	Active	Ph	Ag
USPRA067	GAMBLE	Permitted	Active	Ph	Ag
USPRA068	MC HENRY	Permitted	Active	Ph	Ag
USPRA069	DRILL	Permitted	Active	Ph	Ag
USPRA070	BELLY	Permitted	Active	Ph	Ag
USPRA071	REMA	Permitted	Active	Ph	Ag
USPRA072	WINDMILL	Permitted	Active	Ph	Ag
USPRA073	TRILAND	Permitted	Active	Ph	Ag
USPRA074	GOVERN	Permitted	Active	Ph	Ag
USPRA075	BLACK	Permitted	Active	Ph	Ag
USPRA076	BLACK	Permitted	Active	Ph	Ag
USPRA077	BLACK	Permitted	Active	Ph	Ag
USPRA078	BLACK	Permitted	Active	Ph	Ag
USPRA079	BLACK	Permitted	Active	Ph	Ag
USPRA080	GOVERN	Permitted	Active	Ph	Ag

## David Heberlein