

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	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	1	5		5		
W-Skam			3			3						3		3						5	1
Porphyry Cu	2	2	1			1			5	3							2				
Intrusive Related Cu-Au	1	2	5					2		1	5		2	1			1		2		5
SEDEX				5		3									1	5		1	5		2
Carlin	2	1	5	2							4						5				
Hydrothermal Dispersion	2	1				4	5	2		5			5	2	4	2	1				3

-
- wetland

- 0 - 50%: -3.589 - 0.008, 425 samples
- 50 - 75%: 0.009 - 0.595, 217 samples
- 75 - 90%: 0.596 - 1.152, 121 samples
- 90 - 95%: 1.153 - 1.597, 42 samples
- 95 - 98%: 1.598 - 2.029, 26 samples
- 98 - 100%: 2.030 - 4.648, 16 samples

PCU HYLAND: consists upwards of coarse turbiditic clastics (1), limestone (2), and fine clastics typified by maroon and green shale (3)

PCH1	HYLAND: thin to thick bedded, brown to pale green shale, fine to coarse-grained quartz-rich sandstone, grit, and quartz pebble conglomerate; minor argillaceous limestone; phyllite, quartzofeldspathic, and micaceous psammite, gritty psammite, and minor marble
PCH2	HYLAND: grey weathering, dark grey to grey white, thin to thick-bedded, very fine crystalline limestone, locally sandy; calc-silicate and marble; may locally include carbonate members within (1) or (4)
PCH2?	HYLAND: grey weathering, dark grey to grey white, thin to thick-bedded, very fine crystalline limestone, locally sandy; calc-silicate and marble; may locally include carbonate members within (1) or (4)
PCH3	HYLAND: distinctive, recessive, maroon weathering, interbedded maroon and apple-green slate; "Oldham" trace fossils; rare grey chert; locally basal member and interbeds of quartz siltstone, sandstone, and quartz-pebble conglomerate
PCH4	HYLAND: quartzose clastic rocks as described in (1), mostly(?) equivalent to (1) but may include younger units

- | | |
|---|---|
|  | fault, defined, thrust, upright |
|  | fault, defined, thrust, overturned |
|  | fault, approximate, movement undefined |
|  | fault, approximate, thrust, upright |
|  | fault, approximate, dextral |
|  | fault, assumed, movement undefined |
|  | fault, assumed, thrust, upright |
|  | fault, extrapolated, movement undefined |
|  | fault, extrapolated, thrust, upright |
|  | fault, extrapolated, dextral |

ALCANTARA OCCURRENCE NAME	ALCANTARA	ALCANTARA USER NAME	THE JACKSON COUNTY, OREGON, SUSTAINING	DEPOSIT TYPE	STATUS	ECONOMIC COMMODITIES	OTHER COMMODITIES
000002	FATH			Polymetamorphic Varnas Ag-Pb-Zn-Au	Partial Producer	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000003	FAVRE			Polymetamorphic Varnas Ag-Pb-Zn-Au	Partial Producer	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000004	GOLDEN QUEEN			Polymetamorphic Varnas Ag-Pb-Zn-Au	Partial Producer	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000005	GOLDEN STATE			Polymetamorphic Varnas Ag-Pb-Zn-Au	Partial Producer	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000006	NANOR	LAURADA, BLANKUM		Polymetamorphic Varnas Ag-Pb-Zn-Au	Shooting	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000007	NEEDLE			Polymetamorphic Varnas Ag-Pb-Zn-Au	Shooting	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000008	CONRADTICK	FORCUM-PERVEN		Polymetamorphic Varnas Ag-Pb-Zn-Au	Partial Producer	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000009	VANGUARD			Polymetamorphic Varnas Ag-Pb-Zn-Au	Partial Producer	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000010	MELROSE			Polymetamorphic Varnas Ag-Pb-Zn-Au	Partial Producer	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000011	HOLMES			Polymetamorphic Varnas Ag-Pb-Zn-Au	Partial Producer	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000012	WILSON			Polymetamorphic Varnas Ag-Pb-Zn-Au	Partial Producer	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000013	WILSON			Polymetamorphic Varnas Ag-Pb-Zn-Au	Partial Producer	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000014	HOKAN			Polymetamorphic Varnas Ag-Pb-Zn-Au	Shooting	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000015	RUSS	MR. KEND		Polymetamorphic Varnas Ag-Pb-Zn-Au	Partial Producer	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000016	WERNERDE	NEEDLE		Polymetamorphic Varnas Ag-Pb-Zn-Au	Partial Producer	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000017	WERNERDE	NEEDLE		Polymetamorphic Varnas Ag-Pb-Zn-Au	Partial Producer	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000018	NOMAD			Polymetamorphic Varnas Ag-Pb-Zn-Au	Partial Producer	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000019	PAIDY			Polymetamorphic Varnas Ag-Pb-Zn-Au	Partial Producer	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000020	EAGLE			Polymetamorphic Varnas Ag-Pb-Zn-Au	Partial Producer	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000021	FOSTER			Polymetamorphic Varnas Ag-Pb-Zn-Au	Partial Producer	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000022	PARENT			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000023	CHANDLER-DEAN			Polymetamorphic Varnas Ag-Pb-Zn-Au	Partial Producer	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000024	NORD			Polymetamorphic Varnas Ag-Pb-Zn-Au	Partial Producer	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000025	NEEDLE			Polymetamorphic Varnas Ag-Pb-Zn-Au	Partial Producer	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000026	TITAN			Polymetamorphic Varnas Ag-Pb-Zn-Au	Partial Producer	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000027	SHENDON	NORTH-LANE		Polymetamorphic Varnas Ag-Pb-Zn-Au	Partial Producer	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000028	MACQUEEN	WAYNE		Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000029	LARGO			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000030	STRECHER	POUMBAIR		Polymetamorphic Varnas Ag-Pb-Zn-Au	Partial Producer	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000031	DEE HALLANE	YODONUT		Polymetamorphic Varnas Ag-Pb-Zn-Au	Partial Producer	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000032	LAYERS			Polymetamorphic Varnas Ag-Pb-Zn-Au	Partial Producer	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000033	COLE			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000034	PATTERSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000035	GODDARD			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000036	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000037	GOSSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000038	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000039	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000040	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000041	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000042	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000043	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000044	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000045	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000046	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000047	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000048	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000049	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000050	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000051	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000052	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000053	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000054	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000055	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000056	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000057	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000058	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000059	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000060	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000061	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000062	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000063	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000064	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000065	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000066	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000067	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000068	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000069	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000070	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000071	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000072	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000073	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000074	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000075	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000076	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000077	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000078	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000079	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000080	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000081	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000082	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000083	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000084	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000085	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000086	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000087	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000088	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000089	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000090	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000091	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000092	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000093	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000094	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000095	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000096	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000097	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000098	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000099	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W
000100	WILSON			Unknown	Anomaly	Ag, Pb, Zn	Co, Cu, Fe, Mn, W

●	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)