

Assay Ticket	SampleType	Type	Size (ft)	Lithology	AlterationMineralogy	ppm Au	ppm Ag	ppm Cu	ppm Mo	ppm Pb	ppm Zn
872054	dumplimestone	pitdump	10 x 10 x 810 x 10 x 3	limestone	none	0.01	<1	50	<10	30	70
872055	dump:limestone+ jasper	pitdump	40 x 10 x 510 x 5 x 30	limestone	none	0.021	<1	170	<10	20	290
872056	dump:limestone	pitdump	10 x 20 x 510 x 10 x 5	limestone	none	0.005	<1	20	<10	20	80
872057	dump:limestone	pitdump	10 x 20 x 515 x 10 x 3	limestone	none	<0.005	<1	10	<10	<20	70
872058	dump & pit:limestone	pitdump	10 x 10 x 510 x 10 x 3	limestone	none	0.006	<1	10	<10	<20	50
872059	limestone+ jasper	outcroppit	4 x 25 x 1 x 1	limestone	FeOx	0.362	3	620	10	20	2310
872060	jasper +epidote skarn	outcropdump	8 x 25 x 10 x 3	skarn	limonitegoethite	0.328	2	650	10	40	1170
872061	jasper w/ FeOx+ limestone	pitdump	10 x 10 x 310 x 10 x 3	limestone	limonitegoethite	0.006	<1	40	<10	430	590
872062	pit + dump:limestone	pitdump	5 x 7 x 1010 x 5 x 3	limestone	FeOx +CuOx	0.043	68	3110	400	39000	70200
872063	pit + dump:limestone	outcrop/pitdump	8 x 8 x 410 x 5 x 5	limestone	none	0.011	<1	20	<10	110	210
872064	adit + dump:limestone	aditdump	4 x 8 x 38 x 5 x 2	limestone	none	0.032	<1	40	<10	150	280
872065	outcrop + dump:limestone + jasper	outcroppit/shaftdump	10 x 10 3 x 10 x 520 x 15 x 5	limestone	limonitegoethitejasper	0.275	<1	1230	<10	150	5210
872066	dump: limestone +jasper + marble	shaftdump	15 x 15 x 520 x 20 x 5	limestone	limonitegoethitejasper	1.63	<1	1520	10	440	2800
872067	limestone hedenbergitejasper	2 openings shaft+ dump	7 x 4 x 74 x 2 x 710 x 10 x 20	limestone	jasperlimonitegoethitehematite	0.518	<1	1090	<10	60	1720
872068	dump: jaspermarble +limestone	collapsed shaftdump	5 x 4 x 715 x 10 x 5	limestone	FeOx	9.91	1	2190	10	270	1540
872069	dump: limestone+ jasper	aditdump	7 x 4 x 710 x 40 x 5	limestone	none	0.784	5	1690	<10	380	1250
872070	dump: jasper+ limestone	2 openings shaft+ dump	7 x 310 x 5 3 x 10 x 20	limestone	limonitegoethitehematite	11.1	3	900	<10	870	710
872071	dump:garnet/diopside+ jasp	outcropdump	12 x 1010 x 10 x 2	skarn	CuOxFeOxsilica	0.667	4	7710	<10	20	510
872072	dump:limestone+ jasper	pitdump	8 x 5 x 310 x 10 x 2	limestone	limonitegoethitehematite+ CuOx	0.534	2	14800	10	20	1180
872073	dump:limestone+ jasper	collapsed shaftdump	12 x 20 x 510 x 5 x 5	alluvium	limonitegoethitehematite+ CuOx+silica+calcite veins	0.203	2	1510	30	30	170
872074	limestonejaspergossan	shaftdump	100 x 200 x 715 x 10 x 20	jasper	limonitegoethitehematite	1.93	2	2580	20	<20	210
872075	jasperoid	pitdump	45 x 15 x 535 x 15 x 10	jasper	FeOx silica	3.14	2	2110	20	<20	130
872076	dump:jasperoid+ gossan	dump	60 x 15 x 10	jasper	limonitegoethitehematite+ CuOx+silica	3.17	8	10800	10	20	230
872077	adit + dump	aditdump	10 x 4 x 310 x 4 x 5	granodiorite	argillic:chloritelimonite	0.1	1	960	<10	<20	60
872078		aditdump	20 x 4 x 325 x 10 x 3	granodiorite	limonite	0.114	1	530	<10	20	70
872079		aditdump	8 x 2 x 230 x 10 x 4	granodiorite	limonitegoethite	0.045	1	390	<10	<20	50
872080	dump	pitdump	10 x 1015 x 5 x 3	granodiorite	argillic:FeOxepidotechlorite	0.079	2	260	10	20	60
872081	adit +dump	aditdump	6 x 5 x 415 x 5 x 5	granodiorite	FeOx	0.048	<1	50	<10	<20	70
872082	dump:jasperRadar Creek	pitdump	10 x 1030 x 10 x 10	jasper	CuOxFeOxsilicachlorite	1.25	9	1870	<10	50	3080
872083	dump	pitdump	15 x 10 x 420 x 8 x 4	jasper	limonitegoethitehematite+ CuOx+silica	1.875	2	620	10	60	970
872084	dump	pitdump	5 x 5 x 1 5 x 4 x 2	granodiorite	FeOxchlorite?	0.019	<1	40	<10	<20	80
872085	dump	shaftdump	10 x 10 x 1010 x 8 x 4	granodiorite	CuOxFeOx	0.816	1	3030	<10	350	380
872086	dump	pitdump	20 x 10 x 820 x 10 x 3	granodiorite	FeOx silica	0.323	1	210	<10	30	610
872087	dump	pitdump	8 x 8 x 45 x 4 x 2	granodiorite	FeOx	0.09	1	240	<10	20	410
872088	dump	dump	70 x 45 x 15	limestone	FeOxepidote	1.77	14	990	10	7110	8310
872089	dump	dump	25 x 15 x 3	limestone	limonitegoethitehematitesilica	16.15	4	100	<10	90	1080
872090	dump	dump	50 x 20 x 5	limestone	limonitegoethitehematitesilica	5.75	2	130	10	80	550
872091	dump	dump	45 x 30	limestone	FeOxCuOxsilica	0.286	2	9300	20	120	3420
872092	dumpoutcrop	pitdump	15 x 510 x 5 x 3	limestone	diopside?Silica	0.014	<1	40	<10	<20	70
872093	dumpoutcrop	pitdump	20 x 8 x 5	limestone	diopside	<0.005	<1	120	<10	<20	60
872094	dump/pit:limestone	outcrop/pitdump	20 x 1520 x 10 x 5	limestone	none	<0.005	<1	10	<10	<20	20
872095	dump	pitdump	10 x 10 x 410 x 10 x 4	amphibolite	FeOx	<0.005	<1	80	<10	<20	80
872096	dump	pitdump	20 x 20 x 1015 x 10 x 5	amphibolite	none	0.397	<1	90	<10	20	90
872097	dump	pitdump	20 x 20 x 710 x 10 x 5	amphibolite	none	0.015	<1	70	<10	<20	110
872098	dump	shaftdump	30 x 7 x 530 x 25 x 4	sandstone	FeOx	0.619	69	20	10	670	80
872099	dump	shaftdump	10 x 8 x 815 x 10 x 3	limestone	FeOx	13.75	137	140	10	32000	60
872100	dump	dump	10 x 10 x 5	sandstone	limonite	0.036	1	20	<10	290	30
872101	dump	pitdump	30 x 8 x 215 x 10 x 5	limestone	none	0.019	<1	10	<10	60	40
872102	pit/dump	pitdump	45 x 25 x 525 x 10 x 7	shale	FeOxlimonite	0.058	<1	10	<10	20	70
872103	dump	inclined shaftdump	20 x 15 x 815 x 10 x 5	limestone	limonitegoethitehematite	0.018	<1	30	70	30	280
872104	dump:same dump as 165	2 pitsdump	7 x 7 x 315 x 10 x 510 x 6 x 5	shale	limonitegoethitehematitesilica	<0.005	<1	30	60	<20	380
872105	dump	pitdump	20 x 10 x 420 x 10 x 5	shale	FeOx	0.014	2	80	20	<20	140
872106	dump: CuOX,jasper. Epidote	aditdump	15 x 10 x 510 x 5 x 3	limestone	CuOxFeOxepidote	1.725	5	12400	20	60	280
872107		collapsed shaftdump	15 x 8 x 510 x 5 x 5	limestone	CuOxFeOx	0.259	50	24100	<10	<20	130
872108	dump	aditdump	30 + x 4 x 320 x 10 x 3	limestone	FeOxCuOx	0.122	5	870	30	90	530
872109	same as 183	adit	10 x 4 x 3	alluvium	massive chlorite	<0.005	<1	40	<10	<20	40
872110	dump	2 dumps	20 x 15 x 515 x 10 x 8	dacite	FeOx	0.006	<1	50	<10	30	90
872111	dump	pit dump	15 x 10 x 1015 x 8 x 3	limestone	limonitegoethitehematite	0.006	<1	20	<10	50	110
872112	dump	pitdump	10 x 10 x 810 x 10 x 3	limestone	limonitegoethitehematite	0.018	<1	130	<10	820	760
872113	dump	dump	25 x 10 x 4	limestone	FeOxsilicaCuOx	0.025	<1	80	<10	940	2410