

Sample	Project	Target	UTM_E	UTM_N	Sample Type	Comments	Lithology1	Alteration 1
1689005	BFX	Black Fox	597372	6988770		Fine grained, creamy white to grey, silicified	BQPG	silicified
1689006	BFX	Black Fox	597372	6988770		platy to fine grained, rusted orange colour	BQFG	
1689007	BFX	Black Fox	597356	6988778	Trench	Sugary, milky white quartz vein exposed within a trench	QV	
1689008	BFX	Black Fox	597357	6988779		fine-medium grained, offwhite to light grey colour, massive	FDK	silicified
1689009	BFX	Black Fox	597705	6988694			pyroxenite	hematite
1689010	BFX	Black Fox	598422	6989502		fine-medium grained, light green to rusted orange/brown with burgandy red alteration, minerals appear strained and aligned	BQFG	sericite
1689011	BFX	Black Fox	598422	6989502		rusted orange to burgandy colour, oxidized filled fractures. ribbon quartz veining	BQFG	sericite
1689012	BFX	Black Fox	598403	6989473		light yellow to rusted orange colour with ox filled fractures	QV	
1689001	BFX	NW	598465	6989632	Subcrop		BQPG/QV breccia	silicification+ vein
1689002	BFX	NW	598475	6989595	Outcrop	Possible connection to Teacher's showing and Minneapolis creek FDK	FDK	oxidation
1689003	BFX	NW	598479	6989600	Outcrop		Sil+Ser	
1689004	BFX	NW	598470	6989624	Outcrop		BQPG	Ser+Sil

Sample	Alteration 2	Mineral1	Min1 %	Elevation_	job_number	au_ppm	Au Best ppm	mo_ppm	cu_ppm	pb_ppm
1689005				1291	WHI18000995	0.015	0.015	3.9	45.7	10.5
1689006		Pyrite		1291	WHI18000995	0.872	0.872	8.3	59.5	10.6
1689007		Pyrite/Chalcopyrite			WHI18000995	10	15.3	6.9	46.2	58
1689008		Pyrite/Magnetite			WHI18000995	0.02	0.02	1.4	53.8	6.1
1689009	manganese	Pyrite		1306	WHI18000995	0.02	0.02	0.2	798.9	3.7
1689010	hematite	Pyrite	1 to 5	1172	WHI18000995	0.007	0.007	1.1	4.8	5.6
1689011	hematite	Pyrite	1 to 2	1172	WHI18000995	0.009	0.009	14.1	12	13.7
1689012		Pyrite	TR	1175	WHI18000875	0.013	0.013	4.1	12.6	1.4
1689001		Mn		1167	WHI18000875	0.007	0.007	0.4	23.2	12.4
1689002		Unknown		1173	WHI18000875	0.609	0.609	0.5	5.9	4.6
1689003		Pyrite		1173	WHI18000875	0.025	0.025	3.7	1.8	3.7
1689004		Pyrite		1170	WHI18000875	0.012	0.012	4.7	25.1	109.4

Sample	zn_ppm	ag_ppm	ni_ppm	co_ppm	mn_ppm	fe_pct	as_ppm	au_ppb	th_ppm	sr_ppm	cd_ppm	sb_ppm
1689005	24	0.2	10	4	138	1.87	7.2	16.3	9.9	10	0.05	0.3
1689006	83	0.3	10.1	11.1	536	3.98	13.6	926.2	8.2	12	0.1	1.5
1689007	7	23.6	1.3	1.5	85	0.77	4.6	19963.2	0.1	4	0.1	15
1689008	14	0.05	1	2.2	177	2.59	2.3	17.1	3.6	30	0.05	2.9
1689009	44	0.9	31.7	43	235	9.93	0.25	12.7	0.3	53	0.05	0.05
1689010	42	0.2	0.4	0.5	56	2.93	15.3	3.4	2.2	3	0.1	0.05
1689011	7	0.3	0.7	0.4	52	2.66	6.7	6.6	1.2	26	0.05	0.05
1689012	14	0.2	0.4	4.1	92	2.49	1.9	13	1.5	4	0.05	0.05
1689001	86	0.05	1	1.6	1074	1.01	2.2	1.2	0.7	54	0.7	0.05
1689002	14	0.5	1.7	2.1	387	1.89	1.6	298.4	1.5	3	0.05	0.05
1689003	2	0.1	0.7	0.3	42	0.99	0.7	32	0.9	13	0.05	0.05
1689004	42	0.3	0.3	0.5	136	1.75	5.5	18.6	1.9	14	0.05	0.05

Sample	bi_ppm	v_ppm	ca_pct	p_pct	la_ppm	cr_ppm	mg_pct	ba_ppm	ti_pct	b_ppm	al_pct	na_pct
1689005	0.05	14	0.04	0.043	20	10	0.02	88	0.004	10	0.41	0.09
1689006	0.2	26	0.16	0.036	11	10	0.74	205	0.01	10	1.36	0.037
1689007	0.1	3	0.005	0.002	0.5	2	0.005	212	0.0005	10	0.04	0.007
1689008	0.05	10	0.09	0.016	17	2	0.07	1175	0.02	10	0.37	0.107
1689009	0.2	249	1.07	0.037	2	9	0.86	223	0.375	10	0.76	0.259
1689010	0.05	1	0.03	0.013	1	1	0.1	116	0.004	10	0.52	0.03
1689011	0.05	4	0.08	0.007	3	2	0.03	214	0.008	10	0.38	0.117
1689012	0.05	7	0.05	0.022	3	2	0.23	133	0.003	10	0.45	0.064
1689001	0.05	3	0.57	0.126	14	1	0.19	107	0.009	10	0.57	0.014
1689002	0.05	5	0.04	0.012	6	2	0.01	63	0.005	10	0.22	0.061
1689003	0.05	2	0.005	0.003	5	2	0.005	323	0.002	10	0.11	0.085
1689004	0.6	1	0.06	0.016	6	1	0.08	194	0.004	10	0.5	0.031

Sample	k_pct	w_ppm	hg_ppm	sc_ppm	tl_ppm	s_pct	ga_ppm	se_ppm	te_ppm	Au_FA530 GmT
1689005	0.11	0.1	0.08	3.7	0.05	0.025	1	0.25	0.1	
1689006	0.18	0.05	0.13	6.7	0.1	0.025	5	0.5	0.1	
1689007	0.02	0.2	1.71	0.3	0.05	0.025	0.5	0.25	15	15.3
1689008	0.04	0.1	0.03	4.6	0.05	0.025	3	0.25	0.1	
1689009	0.16	0.05	0.005	13.9	0.05	1.8	5	10	0.1	
1689010	0.26	0.05	0.01	1.9	0.05	1.22	2	0.25	0.2	
1689011	0.13	0.05	0.005	1.3	0.05	0.47	3	1.1	0.1	
1689012	0.02	0.05	0.02	4.2	0.05	0.95	3	0.25	0.3	
1689001	0.13	0.05	0.005	2	0.05	0.09	3	0.7	0.1	
1689002	0.08	0.5	0.02	3.2	0.05	0.025	0.5	0.25	0.4	
1689003	0.04	0.05	0.005	0.3	0.05	0.1	0.5	1.2	0.1	
1689004	0.22	0.05	0.02	1.9	0.05	0.11	2	0.25	0.1	