

APPENDICES

Table 1

Hole	Easting (m)	Northing (m)	Elevation (m)	Azimuth	Dip	Length (m)
K-12-466A*	483525.93	7086589.64	873.50	270	-50	48
K-13-0494	483184.47	7086409.25	876.25	280	-56	209
K-13-0495	484002.28	7086768.58	909.25	264	-50	114
K-13-0496	484012.98	7086803.67	921.02	290	-48	113
K-13-0497	483184.28	7086410.30	876.28	290	-64.5	20
K-13-0498	484014.26	7086803.41	921.10	285	-76	152
K-13-0499	483185.69	7086413.43	875.99	290	-65	263
K-13-0500	484039.83	7086846.41	929.17	295	-45	113
K-13-0501	483192.91	7086433.22	876.36	317	-50	203
K-13-0502	483797.03	7086767.16	896.59	317	-60	86
K-13-0503	483149.81	7086327.09	879.11	312	-65	299
K-13-0504	483925.46	7086230.61	930.12	305	-45	383
K-13-0505	483929.90	7086229.93	930.60	285	-50	383
K-13-0506	483929.19	7086229.47	930.54	248	-51.5	491

*Extension

Map Coordinate Projection UTM NAD83 Z8

Table 2

	Hole	From (m)	To (m)	Interval (m)	True Width (m)	Ag (g/t)	Ag (Oz/tonne)	Ag (Oz/ton)	Au (g/t)	Pb (%)	Zn (%)
Flame Lightning Zone SW	K-13-0504	289.34	289.67	0.33		216.0	6.94	6.30	-0.01	0.76	1.17
	K-13-0504	327.64	333.75	6.11	5.56	986.7	31.72	28.78	0.38	1.38	6.26
	including	330.67	331.35	0.68	0.62	2414.0	77.61	70.41	0.55	3.55	8.81
	K-13-0504	340.12	340.57	0.45	0.41	127.0	4.08	3.70	0.17	0.42	4.65
	K-13-0504	345.33	345.82	0.49	0.45	93.8	3.02	2.74	0.01	0.10	0.54
	K-13-0504	352.40	352.77	0.37	0.34	39.5	1.27	1.15	0.01	0.03	0.08
	K-13-0504	356.00	356.46	0.46	0.42	75.2	2.42	2.19	0.35	0.18	4.22
	K-13-0505	16.58	17.34	0.76		229.5	7.38	6.69	0.09	5.94	0.20
	K-13-0505	340.37	347.42	7.05	6.42	149.6	4.81	4.36	0.20	0.13	1.14
	including	344.15	345.08	0.93	0.85	752.3	24.19	21.94	0.46	0.33	7.05
	K-13-0506	22.11	22.35	0.24		90.8	2.92	2.65	0.12	1.11	0.19
	K-13-0506	414.91	416.19	1.28	1.04	48.2	1.55	1.41	0.11	0.06	0.49
	K-13-0506	418.85	424.19	5.34	4.33	436.0	14.02	12.72	0.08	0.18	3.53
	including	418.85	419.66	0.81	0.66	1980.0	63.66	57.75	0.30	0.75	11.60
	K-13-0506	458.25	458.50	0.25		104.0	3.34	3.03	0.81	0.31	0.72
Flame Upper Christal Zone	K-13-0496	61.50	62.38	0.88	0.80	97.4	3.13	2.84	0.03	1.28	2.33
	K-13-0498	70.25	70.54	0.29	0.18	99.3	3.19	2.90	0.17	0.06	0.31
	K-13-0498	78.31	78.57	0.26	0.16	46.4	1.49	1.35	0.08	0.02	0.00
	K-13-0498	82.10	83.70	1.60	0.98	57.4	1.85	1.68	0.10	0.87	1.00
	K-13-0498	124.94	128.00	3.06	1.90	59.5	1.91	1.74	0.01	0.05	0.26
	K-13-0500	67.38	74.41	7.03	6.61	80.9	2.60	2.36	0.08	0.51	1.40
	K-13-0500	77.42	78.25	0.83	0.78	38.5	1.24	1.12	0.13	0.24	1.38
	K-13-0500	98.13	98.81	0.68	0.64	65.6	2.11	1.91	0.06	0.08	0.34
Moth	K-13-0502	56.30	56.80	0.50	0.48	96.9	3.11	2.83	0.05	0.33	9.80
Bulldozer	K-13-0494	186.88	188.19	1.31	0.85	985.4	31.68	28.74	0.36	12.62	12.82
	including	187.07	187.45	0.38	0.25	2640.0	84.88	77.00	0.33	36.04	12.80
	K-13-0501	185.83	186.60	0.77	0.49	177.9	5.72	5.19	1.17	0.61	7.30
	K-13-0503	161.76	162.18	0.42	0.22	31.6	1.02	0.92	-0.01	0.98	0.16
	K-13-0503	176.64	177.09	0.45	0.24	37.6	1.21	1.10	0.02	0.06	0.92
	K-13-0503	264.04	266.00	1.96	1.04	36.0	1.16	1.05	0.10	0.02	0.36

Figure 1 Longitudinal Section Flame & Moth Prospect showing greater than 30 gpt Ag composite assay intervals (viewed to the northwest)

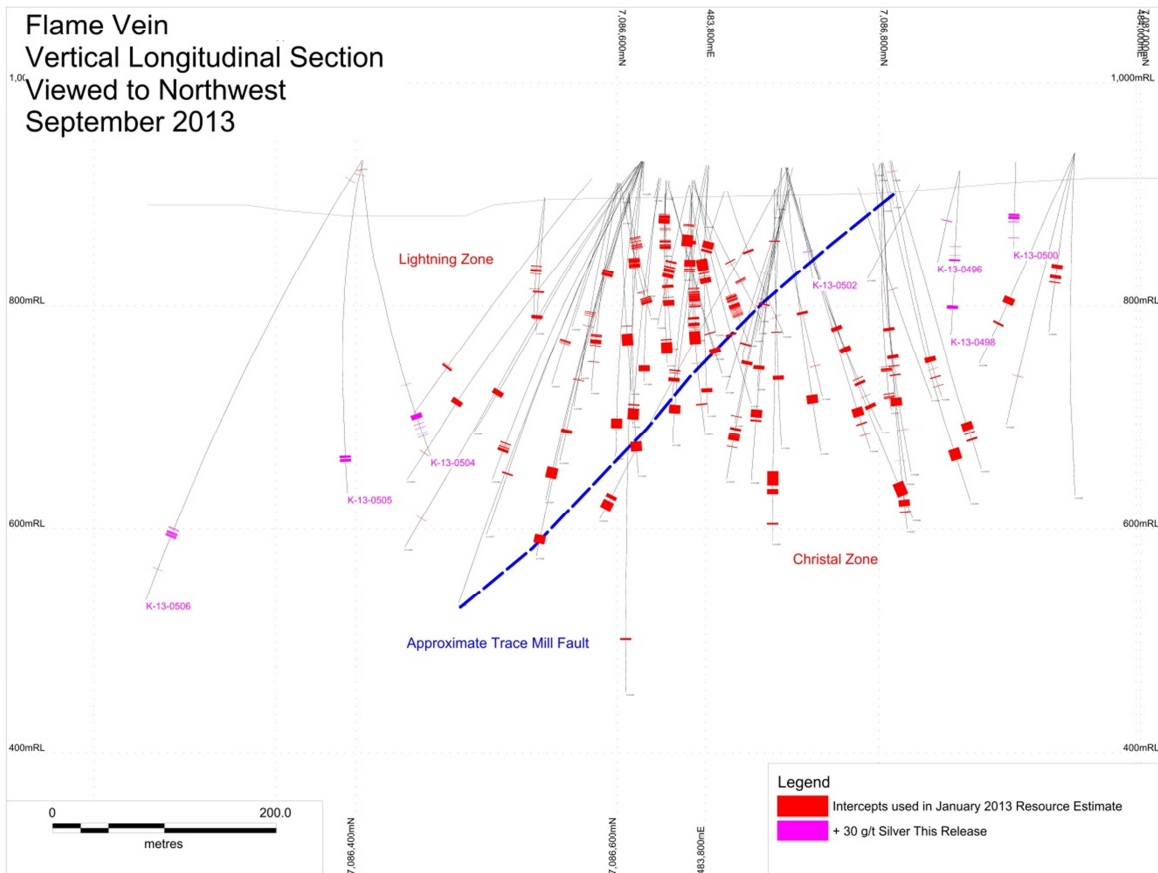


Figure 2 Location of Drill Holes at Flame & Moth Deposit Showing all composite intercepts > 30 gpt Ag

