

2011 Flame & Moth DH Assay Composites – September 7, 2011						
Drill Hole	Easting	Northing	Elevation	Azimuth	Inclination	Depth (m)
*K-11-0336	483955.48	7086648.49	905.22	300	-45	23.77
*K-11-0338	483953.21	7086646.64	905.13	300	-45	34.14
K-11-0340	483954.08	7086645.96	905.16	300	-67	249.94
K-11-0341	483901.02	7086564.38	912.65	300	-45	210.32
K-11-0342	483953.49	7086646.54	904.94	330	-65	205.89
K-11-0343	483901.53	7086564.11	912.53	300	-57	193.55
K-11-0344	483963.26	7086656.33	905.41	265	-65	229.51
*K-11-0345	483902.51	7086565.29	912.61	322	-56	185.93
K-11-0345a	483902.51	7086565.29	912.61	325	-55	205.74
K-11-0346	483963.29	7086655.92	905.56	255	-65	197.21
*K-11-0347	483903.08	7086567.26	912.60	286	-50	19.81
*K-11-0348	483912.73	7086550.09	914.64	286	-50	24.38
K-11-0349	483999.22	7086705.77	906.52	335	-60	217.93
K-11-0350	483912.99	7086550.00	914.66	286	-60	207.26
K-11-0351	483788.59	7086506.00	896.83	290	-50	137.76
K-11-0352	483789.20	7086505.76	896.70	320	-75	124.97
K-11-0353	483918.93	7086548.49	914.93	275	-66	236.28
K-11-0354	483875.36	7086532.11	910.34	300	-69	214.88
K-11-0357	484005.00	7086546.09	925.72	291	-46	290.00
K-11-0362	484005.52	7086545.01	925.74	283.5	-57	311.00
*K-11-0365	484033.78	7086460.86	929.09	294	-51	35.00
K-11-0367	484033.68	7086460.40	929.02	291	-51	362.00
*K-11-0371	484033.46	7086459.76	929.15	280	-45	74.00
K-11-0371a	484033.33	7086459.32	929.09	280	-45	371.00
K-11-0374	484034.05	7086458.60	929.24	272	-54	380.00

Table 1
Location of 2011 Flame & Moth drill holes completed at 31 August 2011

* denotes drill hole lost or re-drilled

Map coordinate projection UTM NAD83 Z8

**2011 Flame & Moth DH Assay Composites – September 7, 2011
(cont'd)**

Drill Hole	From (m)	To (m)	Interval (m)	True Width	Ag (g/t)	Ag (oz/Ton)	Au (g/t)	Pb (%)	Zn (%)
K-11-0340	51.07	52.08	1.01	0.74	267	7.79	0.04	0.20	0.05
	139.29	140.16	0.87	0.63	1132	33.02	0.96	0.77	2.01
including	139.29	139.9	0.61	0.44	1499	43.71			
including	181.98	185.93	3.95	2.86	269	7.84	0.12	0.14	3.56
	181.98	182.52	0.54	0.39	913	26.62			
K-11-0341	134.11	137.77	3.66	3.41	344	10.03	0.18	4.17	0.33
including	136.95	137.37	0.42	0.39	1670	48.71			
including	149.29	149.89	0.60	0.56	190	5.54	0.16	0.54	2.83
	153.01	160.08	7.07	6.59	607	17.70	0.23	1.88	3.57
	154.23	154.89	0.66	0.62	1410	41.13			
K-11-0342	122.20	124.76	2.56	1.87	490	14.29	0.39	4.12	6.29
	175.68	176.01	0.33	0.24	56	1.65	0.03	0.31	3.76
K-11-0343	166.86	168.04	1.18	0.94	48	1.39	0.05	0.52	3.75
	170.07	182.03	11.96	9.50	277	8.08	0.21	1.06	9.96
K-11-0344	169.51	172.83	3.32	2.39	202	5.89	0.61	0.6	1.43
K-11-0345	184.61	184.85	0.24	0.19	64	1.88	0.65	0.56	0.23
K-11-0345a	162.69	163.77	1.08	0.86	85	2.49	<0.01	0.02	0.08
	178.69	184.27	5.58	4.42	74	2.14	0.43	0.29	1.91
K-11-0349	106.30	106.60	0.30	0.23	79	2.30	0.04	0.14	0.24
K-11-0350	190.95	196.99	6.04	4.63	1080	31.50	0.88	4.37	10.72
including	192.27	194.88	2.61	2.00	2154	62.83			
K-11-0351	78.92	79.94	1.02	0.91	109	3.17	0.01	0.27	2.95
	82.76	86.27	3.51	3.13	45	1.32	0.06	0.13	1.6
	88.39	89.11	0.72	0.64	36	1.06	<0.01	<0.01	0.01
	106.14	106.47	0.33	0.29	115	3.35	0.37	1.32	9.25
K-11-0352	109.60	112.68	3.08	1.98	79	2.30	0.29	0.09	0.21
K-11-0353	217.07	218.34	1.27	0.87	41	1.18	0.02	0.06	<0.01
	220.98	231.62	10.64	7.34	285	8.31	0.24	0.99	3.18
	222.50	224.92	2.42	1.67	688	20.07			
K-11-0354	147.35	147.98	0.63	0.50	35	1.02	0.10	<0.01	0.08
including	155.45	167.46	12.01	9.62	117	3.41	0.13	0.25	0.99
	163.29	164.49	1.2	0.96	659	19.22	0.60	0.38	0.05
K-11-0357	260.64	265.20	4.56	4.10	855	24.95	0.32	3.40	10.25
including	261.13	263.00	1.87	1.68	1473	42.97	0.48	6.40	12.21

Table 2

Assay Composites Calculated for Flame & Moth Drill Holes Completed to August 2011

Using 30 g/t cut-off with a maximum of 2 meters unmineralized internal dilution.