N

SampleId	Ag_g/t	Au_ppb	Pb_ppm	Zn_ppm	Sample_Type	SampleWidth_m
580001	77.6	82	963	1642	chip	2.5

SampleId	Ag_g/t	Au_ppb	Pb_ppm	Zn_ppm	Sample_Type	SampleWidth_m
580002	53.8	41	2256	581	chip	1.5
580003	454.1	260	5408	1331	chip	2
580004	127.1	12	1.15%	2648	chip	0.5

SampleId	Ag_g/t	Au_ppb	Pb_ppm	Zn_ppm	Sample_Type	SampleWidth_m
580036	4.8	61	124	213	chip	1
580037	0.5	9	34	182	chip	1.5
580038	3.9	36	326	297	grab	

SampleId	Ag_g/t	Au_ppb	Pb_ppm	Zn_ppm	Sample_Type	SampleWidth_m
580039	1	4	37	36	chip	0.15

SampleId	Ag_g/t	Au_ppb	Pb_ppm	Zn_ppm	Sample_Type	SampleWidth_m
580005	4.2	7	116	161	chip	1
580006	84.3	292	4197	4710	chip	1.1
580007	2.3	9	152	52	chip	1.2
580008	1.3	26	78	84	chip	0.4
580009	0.6	9	22	18	chip	0.3

SampleId	Ag_g/t	Au_ppb	Pb_ppm	Zn_ppm	Sample_Type	SampleWidth_m
580010	31.2	54	2231	1113	chip	1.3
580011	1026	616	2.75%	6417	chip	0.4
580012	5.3	9	276	556	chip	1.7

SampleId	Ag_g/t	Au_ppb	Pb_ppm	Zn_ppm	Sample_Type	SampleWidth_m
580013	450.1	495	2.75%	4677	chip	0.8
580014	981.6	571	9.33%	1.35%	chip	0.7
580015	3.8	8	200	333	chip	1

SampleId	Ag_g/t	Au_ppb	Pb_ppm	Zn_ppm	Sample_Type	SampleWidth_m
580016	1855.7	93	41.5%	530	chip	0.3
580017	43.5	12	2366	569	chip	1.5
580018	107.6	301	4245	621	chip	1.2
580019	97.4	171	1396	237	chip	1.2
580020	97.2	48	6573	339	chip	1.9

SampleId	Ag_g/t	Au_ppb	Pb_ppm	Zn_ppm	Sample_Type	SampleWidth_m
580021	55.9	30	1914	165	chip	1.6
580022	96.5	28	2194	266	chip	1.5
580023	78.6	43	1918	188	chip	2

SampleId	Ag_g/t	Au_ppb	Pb_ppm	Zn_ppm	Sample_Type	SampleWidth_m
580024	3332.7	1.68g/t	13.88%	1.07%	chip	1.7
580025	1268.4	1.07g/t	2.76%	1.12%	chip	1.6
580026	194.2	222	0.98%	4342	chip	1.6
580027	67.1	63	2122	286	chip	1.5
580031	2953.1	1.01g/t	8.11%	6425	chip	2
580032	109.3	344	2.19%	8281	chip	0.5

SampleId	Ag_g/t	Au_ppb	Pb_ppm	Zn_ppm	Sample_Type	SampleWidth_m
580028	954.2	481	4.81	1.05	chip	1.5
580029	25.8	74	4054	395	chip	1
580030	539	251	2.13%	1.05%	chip	1.5

SampleId	Ag_g/t	Au_ppb	Pb_ppm	Zn_ppm	Sample_Type	SampleWidth_m
580033	138.5	106	1.35	1697	chip	0.8
580034	11.5	16	887	252	chip	1.4
580035	57.1	261	2565	4437	chip	0.5

SampleId	Ag_g/t	Au_ppb	Pb_ppm	Zn_ppm	Sample_Type	SampleWidth_m
580040	20.9	10	1381	1447	grab	
580041	2.4	78	71	299	chip	0.8

CH-TR-04
CH-TR-05
CH-TR-06
CH11-015
CH11-016
CH11-017
CH11-018
CH-TR11-08
CH11-010
CH-TR08-02
CH-TR08-01
CH-TR11-07
CH-TR11-09
CH11-009
CH11-008
CH11-013
CH11-014
CH11-007
CH11-019
CH11-020
CH11-011
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08RCH006
08RCH007
08RCH008
08RCH009
08RCH010
08RCH011
08RCH012
08RCH013
08RCH014
08RCH015
08RCH016
08RCH017

Geology

Mississippian

KENO HILL QUARTZITE

Fine to coarsely foliated and lineated, light to dark grey, moderate to thick bedded quartzite. Subordinate dark grey carbonaceous phyllite.

Foliated and lineated, dominantly thin bedded, light to dark grey quartzite interbedded with dark grey carbonaceous phyllite. Subordinate silver-grey to grey-green, well foliated quartz-sericite-chlorite schist.

Rusty brown, quartz-carbonate vein fault breccia+/-galena+/-sphalerite. Variably gossanous and MnO stained.

Interpreted mineralized quartz-carbonate vein system.

Gossanous quartz-carbonate vein rubbble/sub-outcrop +/-galena+/-sphalerite. Moderate to strong MnO stained.

White to rusty orange, oxidized, narrow, quartz stringers to <30 cm wide veins. Attitude of larger veins 340-360/moderate-steep east dip.

Breccia zone straddling Caribou vein.

Keno Hill quartzite outcrop

Thin-bedded quartzite-dark grey phyllite outcrop

Geology contact

Fault

Fault; interpreted

Foliation (inclined, (?) unknown)

Vein, strike and dip (inclined, (?) unknown)

DDH collar 2008 and 2011

DDH trace 2008 and 2011

RAB collar 2008

RAB trace 2008

580022 Trench sample number

Trench rock-chip sample

Trench grab sample

Trench

Road

Adit

Shaft

Limit of mapping

0 40 m

MONSTER MINING CORP.

Datum NAD 83/Zone 8

Map sheet 105M/14

Date: February 2012

Drawn by: JK

Keno Lightning Property
Caribou Hill Compilation