

GEOLOGY

Triassic

Fine to medium grained, green meta-diorite, meta-gabbro

Mississippian

KENO HILL QUARTZITE

Fine to medium grained, fine to coarsely foliated and lineated, light to dark grey quartzite. Thin to thick bedded, massive. Subordinate interbedded dark grey carbonaceous phyllite, rare thin medium grey limestone and calcareous quartzite.

Quartz-Fe-carbonate vein fault breccia, white to oxidized orange to rusty brown+/-galena+/-sphalerite+/-arsenopyrite. Variably gossanous and MnO stained.

Interpreted quartz-Fe-carbonate vein system.

White to rusty orange, oxidized, narrow quartz vein, to 0.5 m width, strike 30-65°/subvertical-unknown dip. Rubble to sub-outcrop.

Symbols

Outcrop area

Fault

Foliation, strike and dip

Vein, strike and dip

2008 and 2010 DDH collar

2008 and 2010 DDH trace

2008 RAB collar

2008 RAB trace

DDH and RAB significant intersection (>30 g/t Ag)

Result DDH: Ag(g/t),Au(ppb),Pb(ppm),Zn(ppm)/interval\_m(true width\_m)  
(Au in g/t; Pb and Zn in %, when specified)

Trench rock-chip sample

580921 Sample#

Road

Trench

Limit of mapping

Contour

SampleId	Ag_ppm	Au_ppb	Pb_ppm	Zn_ppm	SampleWidth_m	Sample_Type
580128	27.5	11.05g/t	1.79%	4710	1x1	panel
580129	166.9	7.8g/t	11.76%	2.68%	0.35	chip
580130	12.4	324	3967	767	0.6x0.7	panel
580131	2.7	193	1048	618	0.5x0.8	panel
580132	19.7	9.13g/t	2.11%	6249	0.35	chip
580133	1.6	127	256	327	0.5x1.2	panel
580134	65.6	3.11g/t	6365	1.95%	0.5	chip
580135	0.5	85	71	142	0.4	chip

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MONSTER MINING CORP.

Datum NAD 83/Zone 8  
Map sheet 105M/14  
Date: January 2012  
Drawn by: JK

Keno Lightning Property  
Trench HS-TR1 Compilation

