Big Blue - Ridgeline Rock Chip Table					
Sample ID	**Cu (%)**	**Au (g/t)**	**Ag (g/t)**	**Comments**	**Target**
BB-RK-MH-001	0.02	0.03	0.29	Massive Fe Oxide	Skarn Hill
BB-RK-MH-002	0.01	0.01	0.19	Massive Fe Oxide	
BB-RK-MH-003	0.04	0.04	0.25	Gossan on edge of hillside	
BB-RK-MH-004	0.01	0.01	BDL	Bio-Hornfels	
BB-RK-MH-005	0.01	0.01	0.19	Scoop sample - carbonate rubble	
BB-RK-MH-006	0.01	0.00	BDL	QFP Dike	
BB-RK-MH-007	0.02	0.02	BDL	Unaltered platy shale Pa?	
BB-RK-MH-008	0.02	0.01	BDL	Altered platy shale Pa?	
BB-RK-MH-009	**2.24**	**0.02**	**0.10**	**Oxide Cu Skarn- Adit**	
BB-RK-MH-010	**2.25**	**0.02**	**BDL**	**Oxide Cu Skarn- Adit**	
BB-RK-MH-011	1.65	0.02	BDL	Delker adit Sample	Delker Mine
BB-RK-MH-012	**6.44**	**0.16**	**53.75**	**Skarn Hill Adit**	Skarn Hill
BB-RK-MH-013	1.39	0.02	0.92	Oxide Cu Skarn	Test Pit SW of Delker
BB-RK-MH-014	0.03	0.01	BDL	Gossan	
BB-RK-MH-015	**4.88**	**0.10**	**BDL**	**Delker mine dump**	Delker Mine
BB-RK-MH-016	**2.95**	**0.22**	**0.42**	**Delker mine dump gossan**	
BB-RK-MH-017	**3.79**	**0.07**	**BDL**	**Oxide Cu Skarn- Adit**	
BB-RK-MH-018	**2.74**	**0.18**	**0.20**	**Hematite rich Gossan**	
BB-RK-MH-019	**6.31**	**0.09**	**4.21**	**Oxide Cu Skarn**	Test Pit SW of Delker
BB-RK-MH-021	**5.78**	**0.067**	**0.63**	**Oxide Cu Skarn**	NE of historical Test Pit
BB-RK-MH-022	0.05	BDL	0.13	biohornfels LS	
BB-RK-MH-023	0.01	0.005	0.08	biohornfels LS	Historical Test Pit
BB-RK-MH-024	1	0.014	0.39	Oxide Cu Skarn	
BB-RK-MH-025	0.03	BDL	0.22	Bleached felsic dike	Test Pit south of felsic dike
BB-RK-MH-026	**4.32**	**0.018**	**0.28**	**Oxide Cu Skarn**	
BB-RK-MH-027	0.01	BDL	0.1	biohornfels LS	LS Outcrop
BB-RK-MH-028	1.57	BDL	0.34	Oxide Cu Skarn	Historical Test Pit
BB-RK-MH-029	0.01	0.009	0.16	biohornfels LS	
BB-RK-MH-030	0.08	0.013	0.2	biohornfels LS	NW of Delker Mine
BB-RK-MH-031	1.02	0.013	0.38	Oxide Cu Skarn	
BB-RK-MH-032	**10.8**	**0.102**	**4.51**	**Oxide Cu Skarn**	Test Pit west of Delker
BB-RK-MH-033	0.52	BDL	0.2	Oxide Cu Skarn	Historical Test Pit
BB-RK-MH-034	**2.83**	**0.062**	**0.7**	**Oxide Cu Skarn**	
BB-RK-MH-035	**0.44**	**9.56**	**0.3**	**Qtz vein with Cu oxides**	Western Porphyry Target
BB-RK-MH-036	**0.25**	**0.1**	**0.2**	**Qtz vein with Cu oxides**	
*BDL - Below Assay Detection Limit					

Big Blue - Historical Rock Chip Table					
Sample ID	**Cu (%)**	**Au (g/t)**	**Ag (g/t)**	**Comments**	**Target**
GXE15298	**3.35**	**0.051**	**1.64**	NA	Delker Mine Trend
GXE15300	**1.00**	**0.089**	**0.21**		
GXI-20012	**1.37**	**0.031**	**2.36**		
GXI-20013	0.08	BDL	0.23		
GXI-20014	0.09	0.007	0.85		
GXI-20015	0.02	0.014	4.53		
GXI-20016	0.19	BDL	0.95		
GXI-20017	0.01		0.08		
GXI-20018	0.07		0.43		
GXI-20019	0.02		0.06		
GXI-20020	0.02		0.15		
GXI-20021	0.33		1.42		
GXI-20022	0.31		0.75		
GXI-20023	BDL		0.04		
GXI-20024	0.16	0.007	0.11		
GXI-20025	0.18	BDL	0.14		
GXI-20026	BDL		0.05		
GXI-20027	0.01		0.02		
GXI-20028	0.01		0.04		
GXI-20029	**1.34**	**0.01**	**0.78**		
GXI-20030	**4.83**	**0.082**	**3.56**		
GXI-20031	0.03	BDL	0.03		
GXI-20032	0.62	0.007	0.15		
GXI-20033	0.01	BDL	0.03		
GXI-20034	0.66	0.003	0.04		
GXI-20035	0.01	BDL	0.01		
GXI-20036	BDL		0.01		
GXI-20037	0.01		0.04		
GXI-20038	BDL	0.01	-0.01		
GXI-20039	0.02	BDL	0.01		
GXI-20040	0.01		0.02		
GXI-20041	0.01		0.03		
GXI-20042	0.01		0.44		
GXI-20043	**2.98**	**0.014**	**0.23**		
GXI-20044	0.01	BDL	0.01		
GXI-20045	0.08		0.04		
GXI-20046	0.03		0.03		
GXI-20047	0.06		0.09		
GXI-20048	0.02		0.05		
GXI-20049	0.86		0.52		

GXI-20050	0.01		0.02		
GXI-20051	BDL		0.03		
GXI-20052	0.01		0.01		
GXI-20053	BDL		0.02		
GXI-20054			0.02		
GXI-20055	0.04	0.007	0.08		
GXI-20056	BDL	BDL	0.01		
GXI-20057	0.01		0.01		
GXI-20058	BDL		0.01		
GXI-20059			0.03		
GXI-20060	0.03	0.007	0.29		
GXI-20061	BDL	BDL	-0.01		
GXI-20151			0.04		
GXI-20153			0.02		
GXI-20154			0.07		
GXI-20155			0.06		
GXJ-25794	0.03	0.026	0.11		
GXJ-25795	**5.46**	**0.074**	**0.14**		
NX-1840-K	No Cu Assay	BDL	-0.17		
UNKECHO-1-DEL		0.103	50.4		
UNKECHO-3-ADEL		0.103	3.5		

*BDL - Below Assay Detection Limit