

OVERBURDEN

Porus heavily oxidised mod. foliated, chloritic qtz. diorite, stringers blebs, silicification, heavy lim. and MnO stain, traces of malachite in dissem. and fract. traces of primary sfd, trace Moly trace lim. minor py and chp in dissem. along foliation. Well foliated limey talcose, drag folds, chloritic sects. Hem along fract. heavy py and ep, well foliated. Heavy lim. light to moderate foliation. silicified qtz. diorite, epidote alt. py and chp. in silicification.

Fine grained, well foliated chloritic rks. Heavy chp. in blebs and stringers along qtz. vein, sulphides to deformation. Minor chp. chlorite ser. schist. mineralized chp. and py. blebs with increase of epidote. Light foliation, trace of sulphides. Med. gran. grained qtz. diorite and epidote altn. of felds. finer grained chloritic epidote altn. diminishing gradational ct., fine grained chloritic mod. fol. slightly limey, trace sulphides med. gran. grained light foliated epidote stringers minor gouge and py. on fracture 341. Fresh gran. qtz. diorite and epidote altn. of felds, minor foliation fine granular grained chloritic mod. foliated rks. talcose fract. and minor gouge gran. qtz. diorite, epidote altn. with short sects and silicified, sericitic, chlorite bands, heavy py. cp. in blebs with purple tarnish heavy cp. and py. stringers along foliation, ser. schist, dk. green rk., stringers of epidote, mod. foliated, vuggy fissures minor gouge on fract well mineralized with cp. blebs cp. on border, qtz. veins & chlorite bands in ser. schist. fol. locally contorted mineralized fract. mod. foliated vuggy qtz. diorite and fissures, gouge well mineralized with cp. py, hematite on fract granular with epidote alteration with vuggy fract. with calcite fillings, minor sulphides and dissem. gradational ct. chlorite sericitic schist, minor gouge local silicification qtz. with cp. py, moly. med. gran. grained, light foliation, locally sericitic and silicification hem. stain on fract. qtz. diorite epidote altn. locally shattered by gouge, chlorite schist minor cp. and py. along foliation. Fault zone, gouge, crushed sericitic, buttons massive py. fine to coarse frag surrounded. End of fault zone. Med. gran. grained epidote altn. minor cp. and py. in ser. schist. hem. on fract.

200'

400'

600'

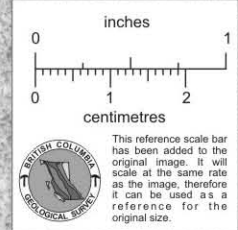
696'

**B - 23**  
10+00S, 18+00W  
COLLAR EL.  
PITCH - 90°

**GIBRALTAR MINES LTD. (N. P. L.)**

**D.D. HOLE N° B - 23**

COPPER CK. PROPERTY M<sup>o</sup> LEESE LAKE, B.C.



DRAWN BY \_\_\_\_\_ DATE \_\_\_\_\_  
CHECKED BY \_\_\_\_\_ DWS 812058

**ALLEN GEOLOGICAL ENGINEERING LTD.**