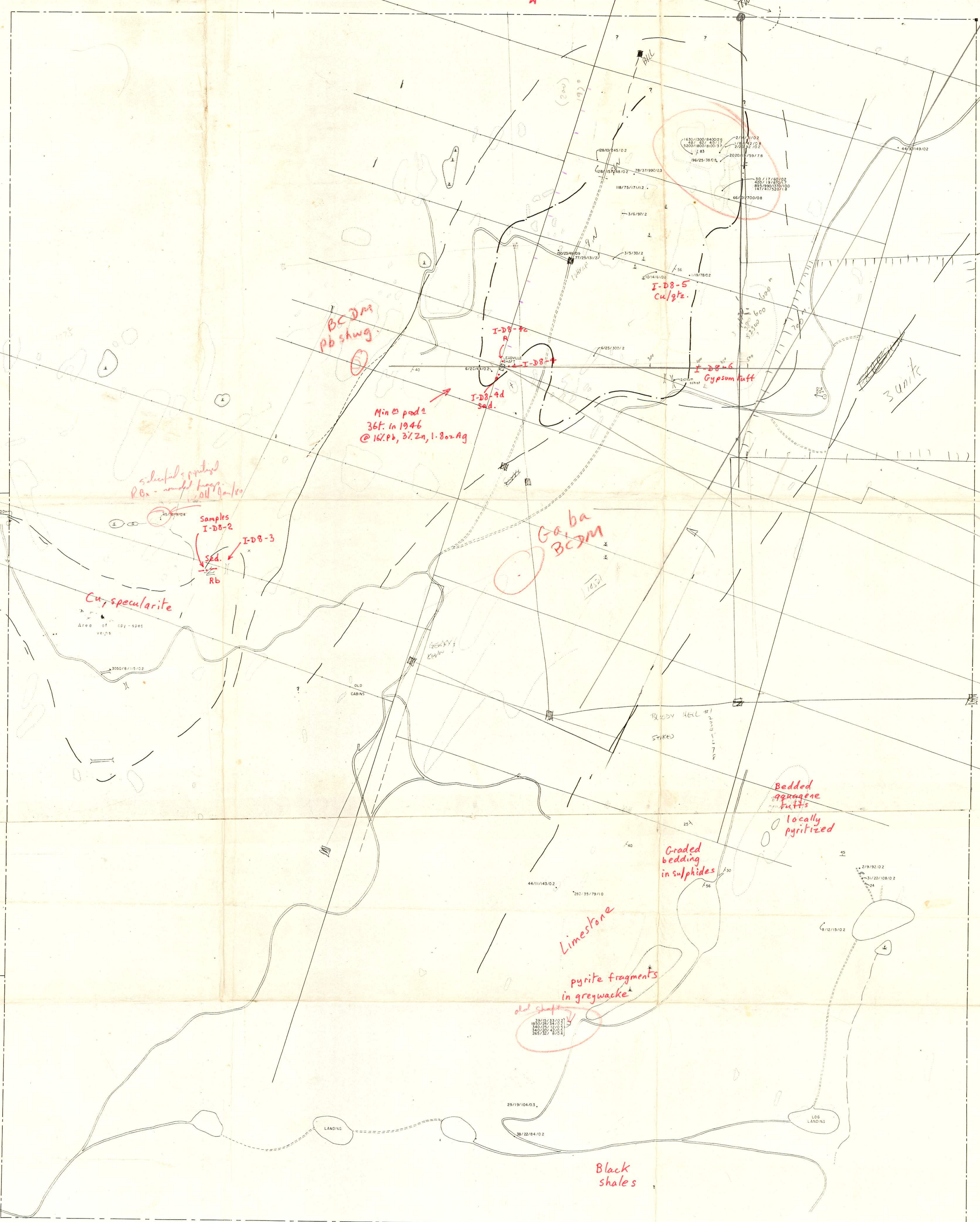


Barite, Gp  
 Fe, Mn, Pb  
 Felsic lapilli-breccia  
 & Limy sediments  
 Occasional chert beds.  
 Also massive rhyolites



1820'  
 2380'  
 1680'  
 514 m

Cu, specularite

Min @ pad 2  
 36f. in 1946  
 @ 16% Pb, 3% Zn, 1.8% Ag

I-D8-5  
 Cu/gtz.

Gypsum tuff

3 unit

Gaba  
 BCDM

Bedded  
 argillaceous  
 tuffs  
 locally  
 pyritized

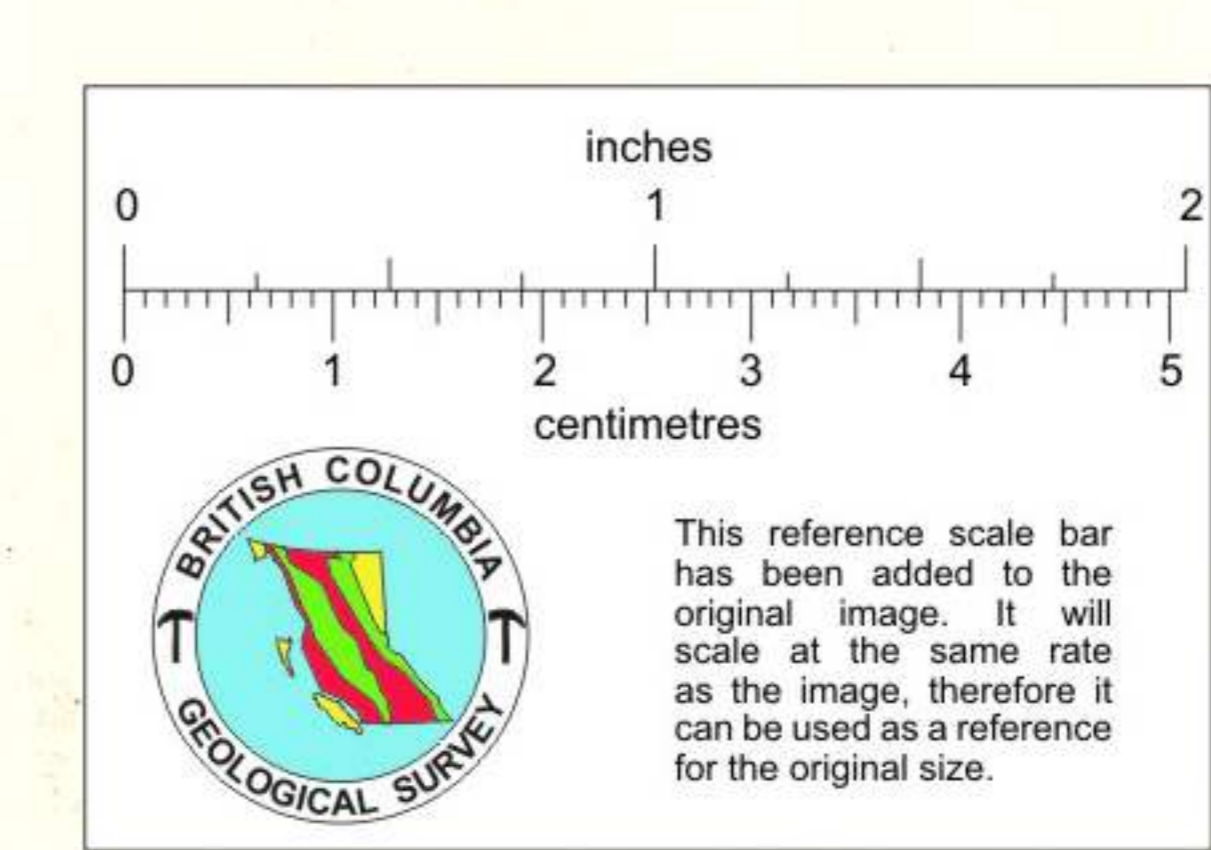
Graded  
 bedding  
 in sulphides

Limestone

pyrite fragments  
 in greywacke

Black  
 shales

- LEGEND
- 4 Limestone, tuff, tuff
  - 3 Tuff, red, green, fine to (loose)
  - 2 Rhyolite, dacite, and, breccia, tuff
  - 1 Argillaceous, tuff, coarse esp. and argillaceous green
  - Other: limit of pervasive physicochemical alteration
  - Geologic contact
  - Claim boundary
  - 102/12/125/02 Rock geochemical sample site, Cu/Pb/Zn/Ag in ppm



27 = 6900

IRON MOUNTAIN 842743

QUINTANA MINERALS CORPORATION

161 PROJECT  
 GEOLOGY

SCALE: 1" = 1000'

PROJECT NO. 161-1000  
 DRAWN BY: ALTON  
 DATE: MARCH, 1977  
 NTS MAP AREA  
 921 2/W  
 DRAWING NO.