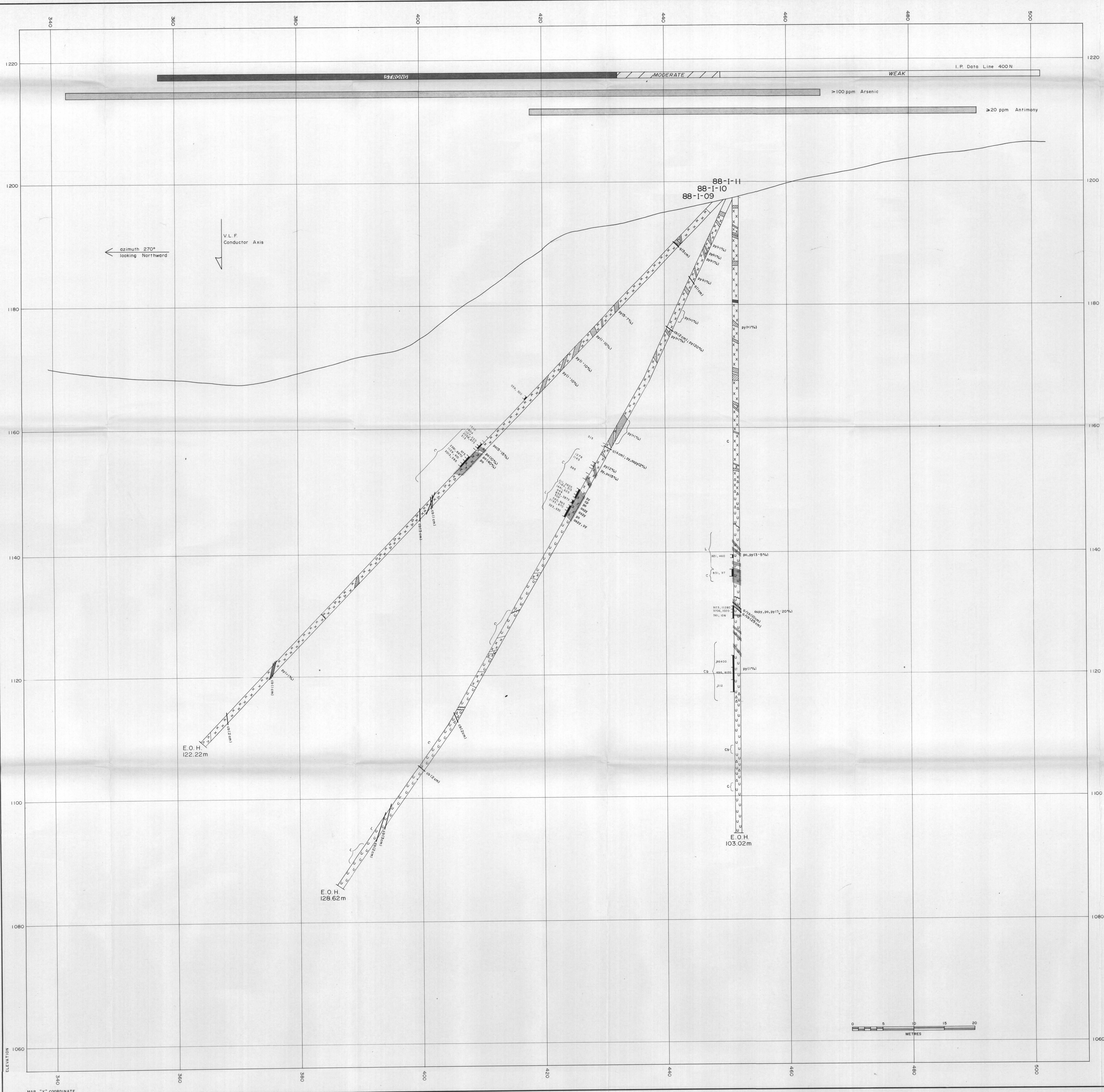




ROCK TYPES

- | | | |
|---|---|--|
| X | Hypabyssal andesite :
fin. to coarse grained and
perphyritic chlorite altered | Quartz diorite dyke |
| U | Ultramafics :
chlorite - actinolite altered,
fine to coarse grained,
magnetite bearing | Mafic dyke |
| A | Diorite :
medium grained | Breccia :
monomict, clast or matrix
supported clast type according
to other rock symbol |
| | Shear zone :
orientation as indicated | Foliation |
| | Massive quartz | quartz vein (thickness)
gauge
carbonate vein (thickness) |

ALTERATION

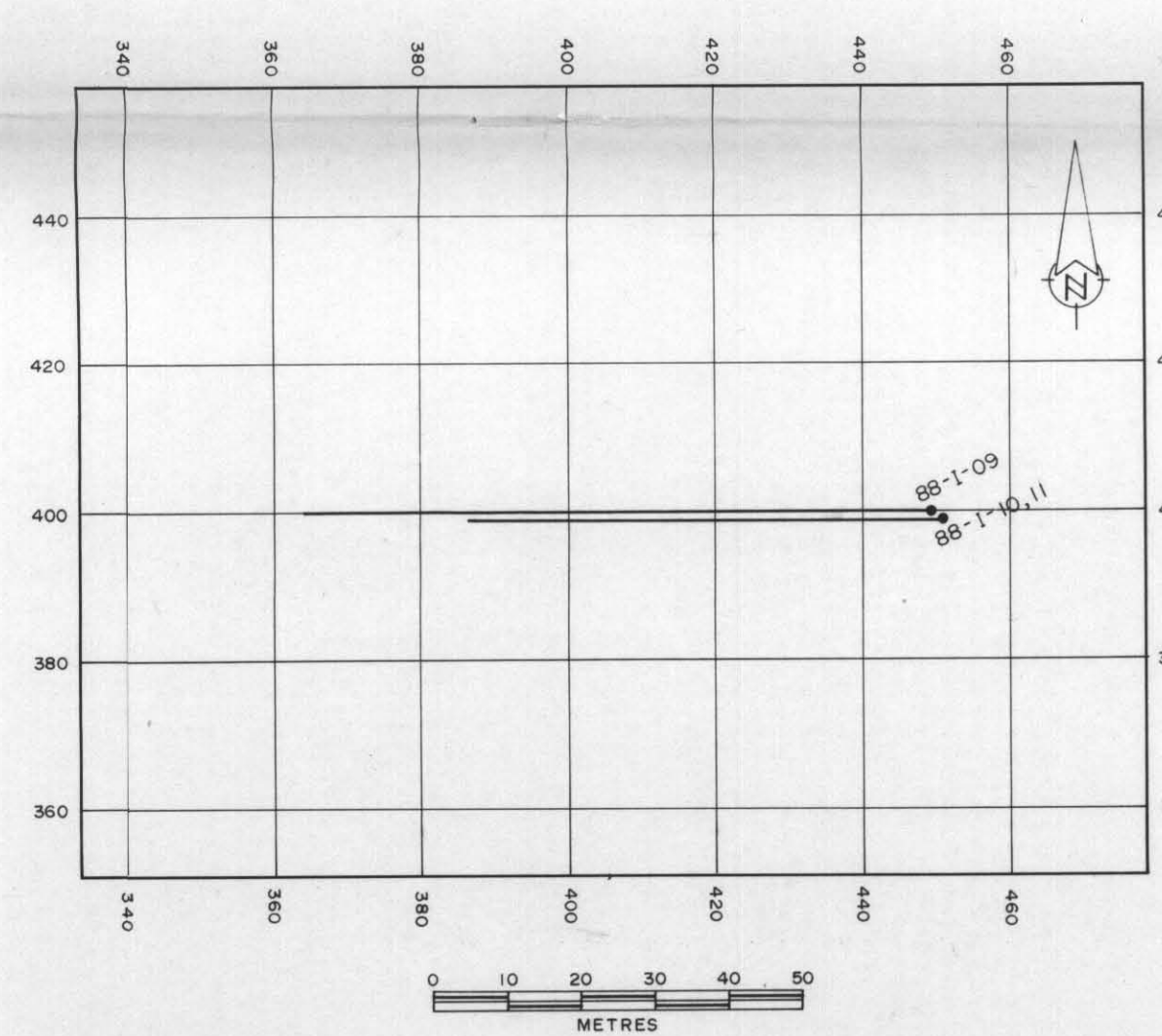
- C Clay alteration
(includes sericite and unknown
silicates zones)
- S Silica alteration
- L Chlorite / talc alteration
- CB Carbonate alteration

MINERALIZATION

- py pyrite
- po pyrrhotite
- cpy chalcopyrite
- aspy arsenopyrite
- mr malpaisite

GEOCHEMICAL ASSAYS

11392, 496 - Cu (ppm) Au (ppb)



EASTFIELD RESOURCES LTD.
INDATA PROJECT
OMINECA M.D., B.C.

DIAMOND DRILL HOLES
88-1-09, 88-1-10 & 88-1-11
(-45°) (-65°) (-90°)

Scale 1:200
Date Sept. 1988
By M.V.S. / M.C.D.

W.T.S. 95 N/6