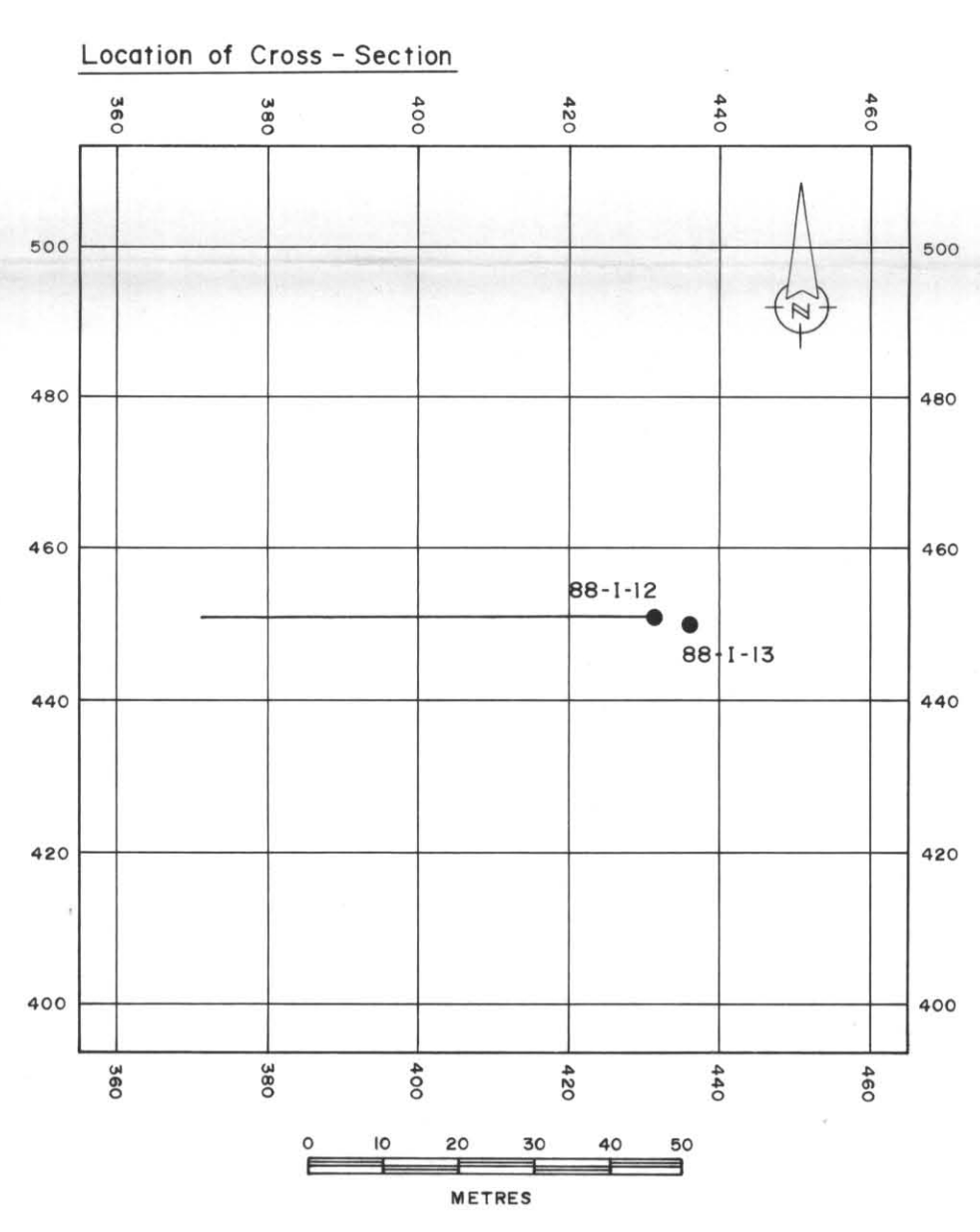


ROCK TYPES	
X X X X	Hypabyssal andesite : fine to coarse grained and porphyritic chlorite altered
U U U	Ultramafics : chlorite - actinolite altered, fine to coarse grained, magnetite bearing
A A A	Diorite : medium grained
▨	Shear zone : orientation as indicated
■	Massive quartz
▨	Quartz diorite dyke
▨	Mafic dyke
A A A	Breccia : monoclast, clast or matrix supported, clast type according to other rock symbol
▨	foliation
▨	quartz vein (thickness)
▨	gouge
▨	carbonate vein (thickness)
ALTERATION	
C	Clay alteration (includes sericite and unknown bleached zones)
S	Silica alteration
L	Chlorite / talc alteration
Cb	Carbonate alteration
MINERALIZATION	
py	pyrite
po	pyrrhotite
cpy	chalcopyrite
aspy	arsenopyrite
mr	mariposite
mg	magnetite
GEOCHEMICAL ASSAYS	
206, 235 - Cu (ppm) Au (ppb)	



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

DIAMOND DRILL HOLES
88-I-12 & 88-I-13
(-45°) (-90°)

Scale: 1 : 200	Sheet: 93 N/6
Date: Sept. 1988	Figure:
By: M.V.S./M.C.D.	