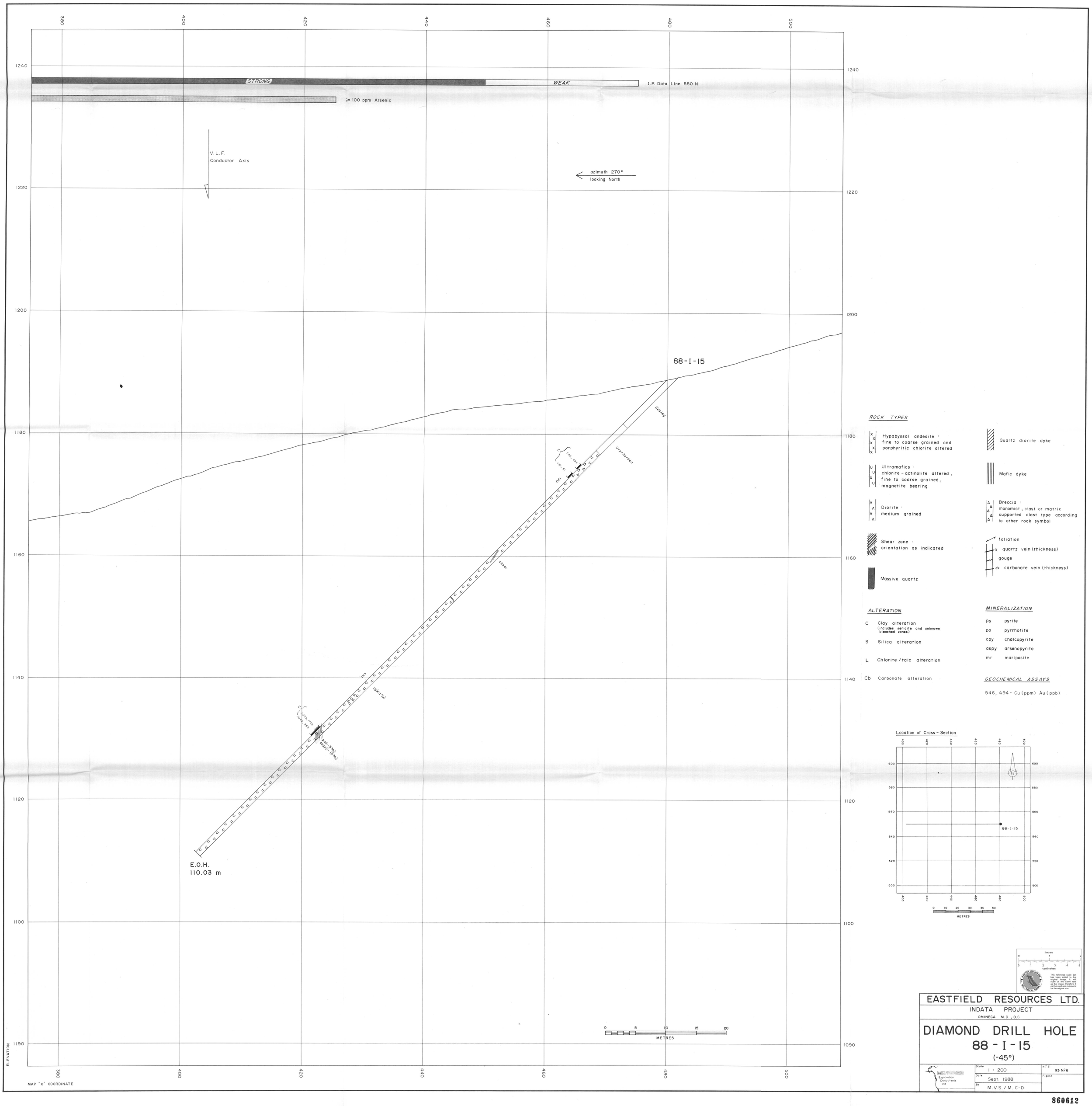

STRONG
WEAK
I.P. Data Line 550 N
≥ 100 ppm Arsenic
V.L.F.
Conductor Axis
azimuth 270°
looking North
88-I-15
Casing
Overburden
shear
E.O.H.
110.03 m
ELEVATION
MAP "X" COORDINATE
METRES
ROCK TYPES
Hypabyssal andesite : fine to coarse grained and porphyritic chlorite altered
Ultramafics : chlorite - actinolite altered, fine to coarse grained, magnetite bearing
Diorite : medium grained
Shear zone : orientation as indicated
Massive quartz
Quartz diorite dyke
Mafic dyke
Breccia : monomict, 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
GEOCHEMICAL ASSAYS
546, 494 - Cu (ppm) Au (ppb)
Location of Cross - Section
88-I-15
METRES
EASTFIELD RESOURCES LTD.
INDATA PROJECT
OMINECA M.D., B.C.
DIAMOND DRILL HOLE
88 - I - 15
(-45°)
Scale 1 : 200
Date Sept. 1988
By M.V.S. / M.C-D
N.T.S. 93 N/6
Figure

860612