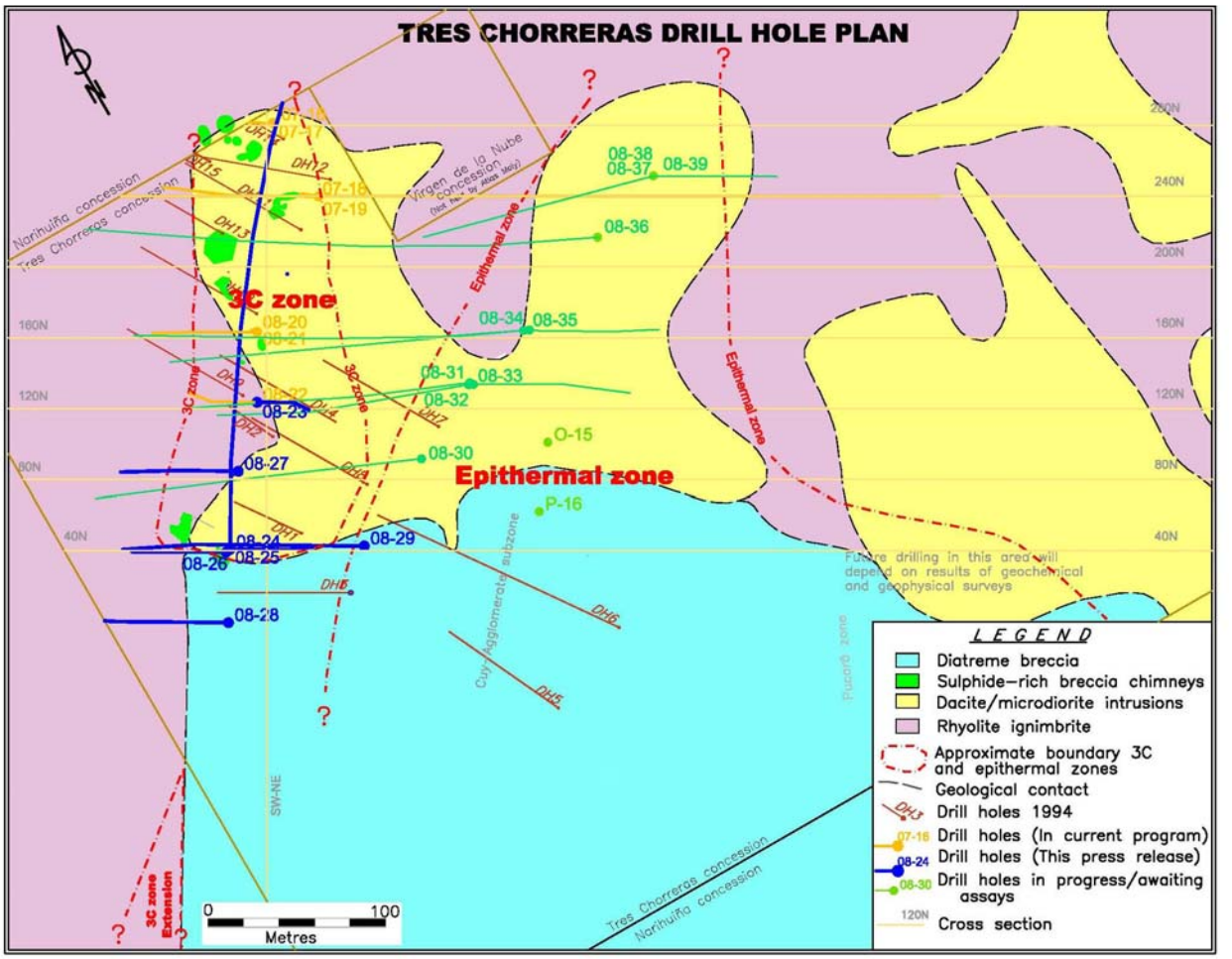
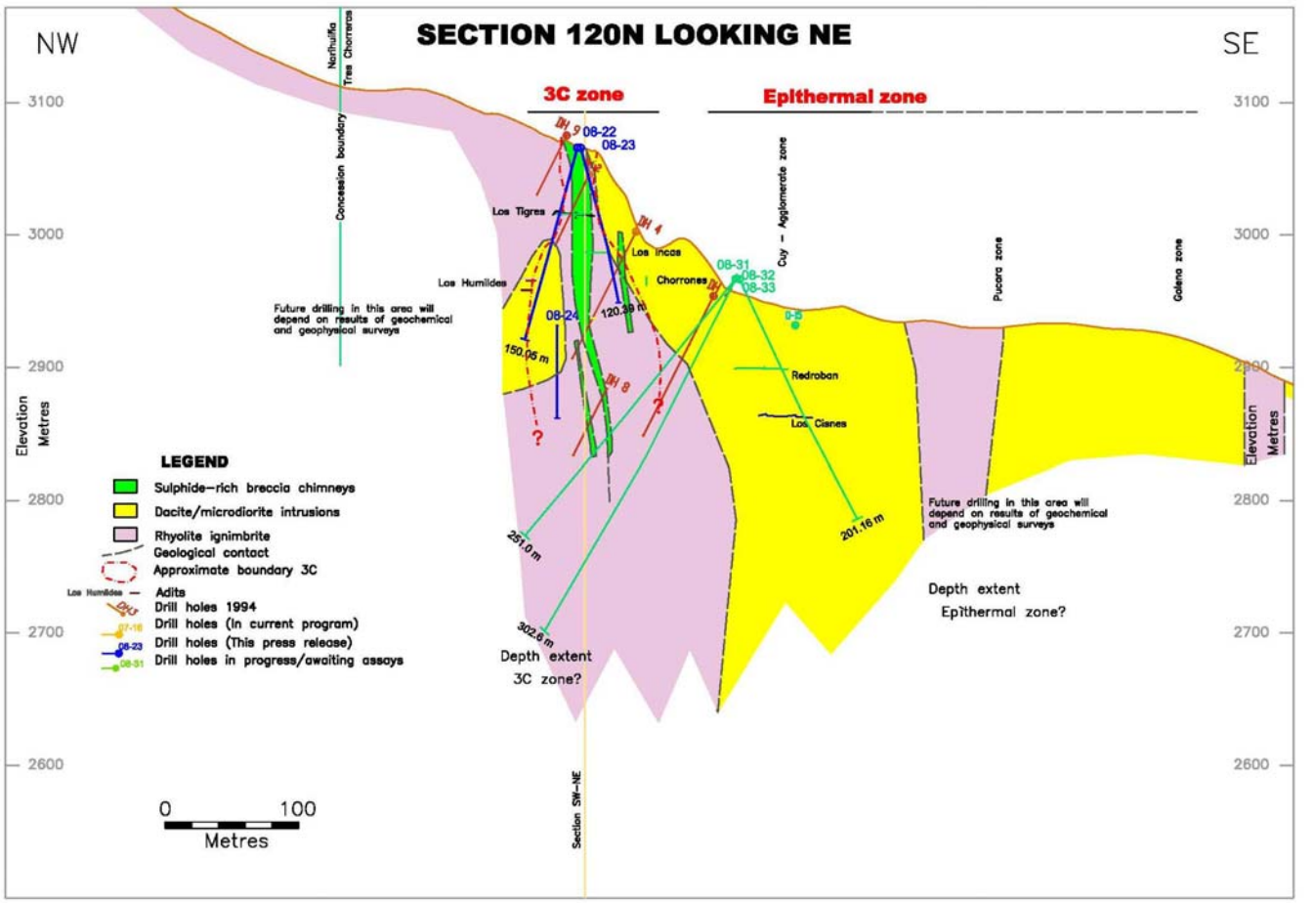

TRES CHORRERAS DRILL HOLE PLAN
3C zone
Epithermal zone
Epithermal zone
Virgen de la Nube concession
Northuñia concession
Tres Chorreras concession
08-38
08-37
08-39
08-36
08-34
08-35
08-31
08-33
08-32
08-23
08-30
O-15
08-27
P-16
08-24
08-29
08-25
08-26
08-28
Cuy Agglomerate subzone
Pucará zone
Future drilling in this area will depend on results of geochemical and geophysical surveys
SW-NE
3C zone Extension
0
100
Metres
LEGEND
Diatreme breccia
Sulphide–rich breccia chimneys
Dacite/microdiorite intrusions
Rhyolite ignimbrite
Approximate boundary 3C and epithermal zones
Geological contact
Drill holes 1994
Drill holes (In current program)
Drill holes (This press release)
Drill holes in progress/awaiting assays
Cross section


SECTION 120N LOOKING NE
NW
SE
3C zone
Epithermal zone
Northuñia
Tres Chorreras
Concession boundary
Los Tigres
Los Incas
Los Humildes
Chorrones
Cuy – Agglomerate zone
Pucara zone
Galena zone
Redroban
Los Cisnes
08-22
08-23
08-24
08-31
08-32
08-33
120.39 m
150.05 m
251.0 m
302.6 m
201.16 m
Future drilling in this area will depend on results of geochemical and geophysical surveys
Depth extent
3C zone?
Depth extent
Epithermal zone?
Elevation Metres
3100
3000
2900
2800
2700
2600
Section SW–NE
0
100
Metres
LEGEND
Sulphide–rich breccia chimneys
Dacite/microdiorite intrusions
Rhyolite ignimbrite
Geological contact
Approximate boundary 3C
Adits
Drill holes 1994
Drill holes (In current program)
Drill holes (This press release)
Drill holes in progress/awaiting assays