Y=435.300
Y=435.200
Y=435.100
Y=435.000
Y=434.900
Y=434.800

X=342.000
X=343.000
X=344.000
X=345.000
X=346.000
X=347.000
X=348.000

T.N.

I
I'
II
II'
III
III'
IV
IV'

CHAPARRITA (Abandoned)

PEÑA DEL HIERRO (Abandoned)

Col
C4
88/19
C8
C16
C20
88/18
Conformable lens of jasper (1.5m thick)
C79
C75
C67
C63
P160
P158

Outcrop of conglomerate containing well rounded jasper pebbles in a cherty matrix

Thick succession of tuffaceous material

Manganese mineralisation

Tailings

Fine altered tuff with shale

Manganese mineralisation associated with jasper horizon

A66
A26
A19
A14
DDH 4087
DDH 4072
DDH2217
DDH2208
DDH1542
DDH1545
EDUARDO FAULT

DDH T085
DDH2243
DDH2246
DDH2228
DDH T102
DDH2207
DDH2226
DDH2234
DDH2238
CERRO COLORADO
DDH T119
DDH T108
DDH T025
FILON NORTE
FILON SUR

AT13
AT2
AT1
AT19
DDH 1023
DDH1035
DDH2273
DDH2247
DDH1319
DDH2126
CORTA ATALAYA

Purple shale horizon
Fine tuff with black shales
RT46
RT2
RT27
X91
X63
X66
X75
X106
X107
X108
RT20
RT9
PI
88/13
EL CAMPILLO

Purple shale horizon
Fine tuff with black shales
RIO TINTO
88/4
PI

NERVA
Fine tuff with chert and jasper horizons
N107
N106
N98
N97
N83
N53
N94
88/21
Col
88/2
Fine tuff with black shales
Fine tuff with black shales

Zumajo
88/23
88/25

No Outcrop

SCALE 1:10,000
500 0 500 1000 m

KEY

- Culm Sediments
- Devonian Sediments (Phyllite + Quartzite)

FELSIC VOLCANIC GROUP
- Rhyolite
- Volcanic Conglomerate
- Lapillistone
- Felsic Tuff
- Undifferentiated Felsic Volcanics

MAFIC VOLCANIC GROUP
- Basalt
- Mafic Tuff
- Undifferentiated Mafic Volcanics
- Intrusive

MINERALISATION
- Sulphide (Stockwork + Massive Ore)
- Gossan

- Contact (Observed)
- Contact (Inferred)
- Pl Pillow Lava
- Col Columnar Jointed Lava
- Reservoir
- Open Pit
- Diamond Drill Hole
- Sample (Surface Outcrop)

Detailed geology and drafting by C. E. Halsall. Regional Geology from F. Garcia Palomero (1980)