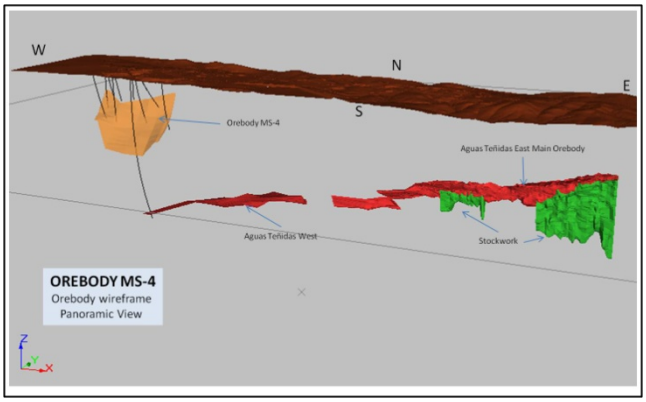
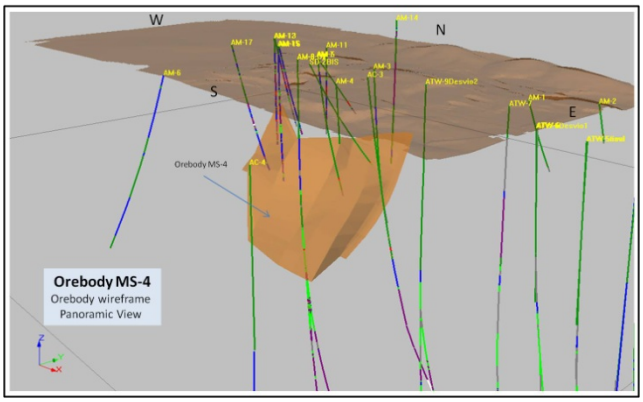
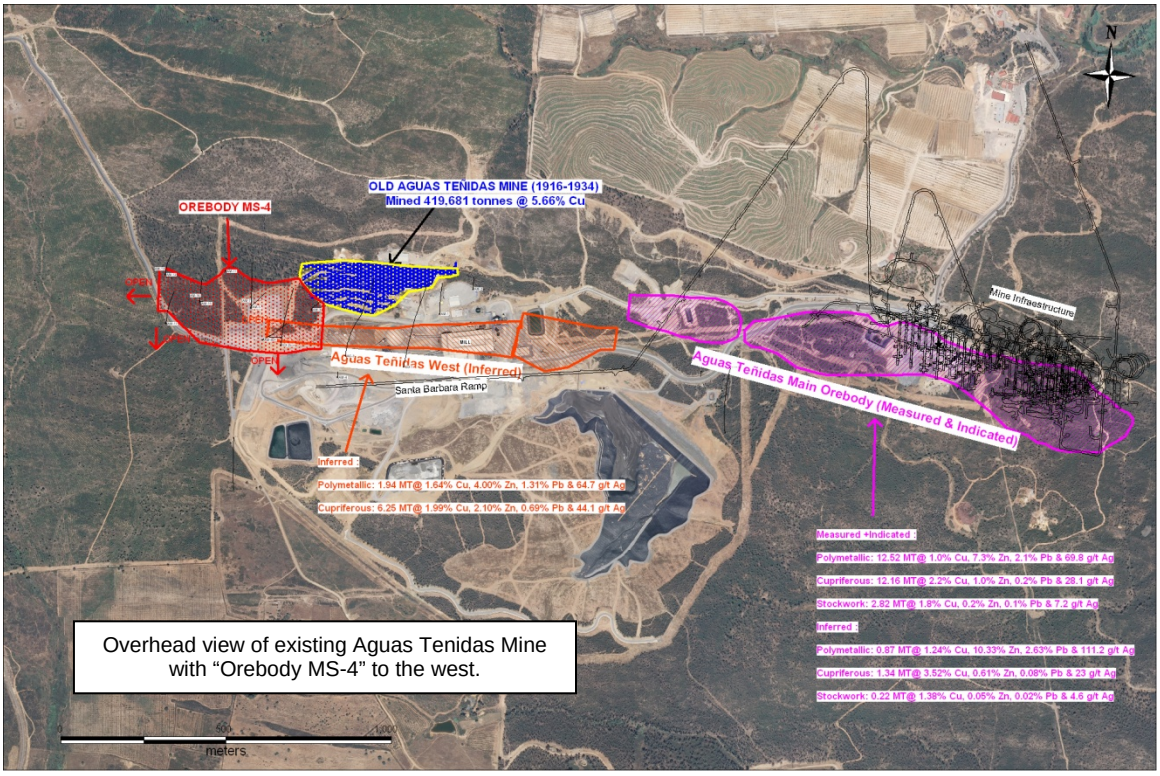
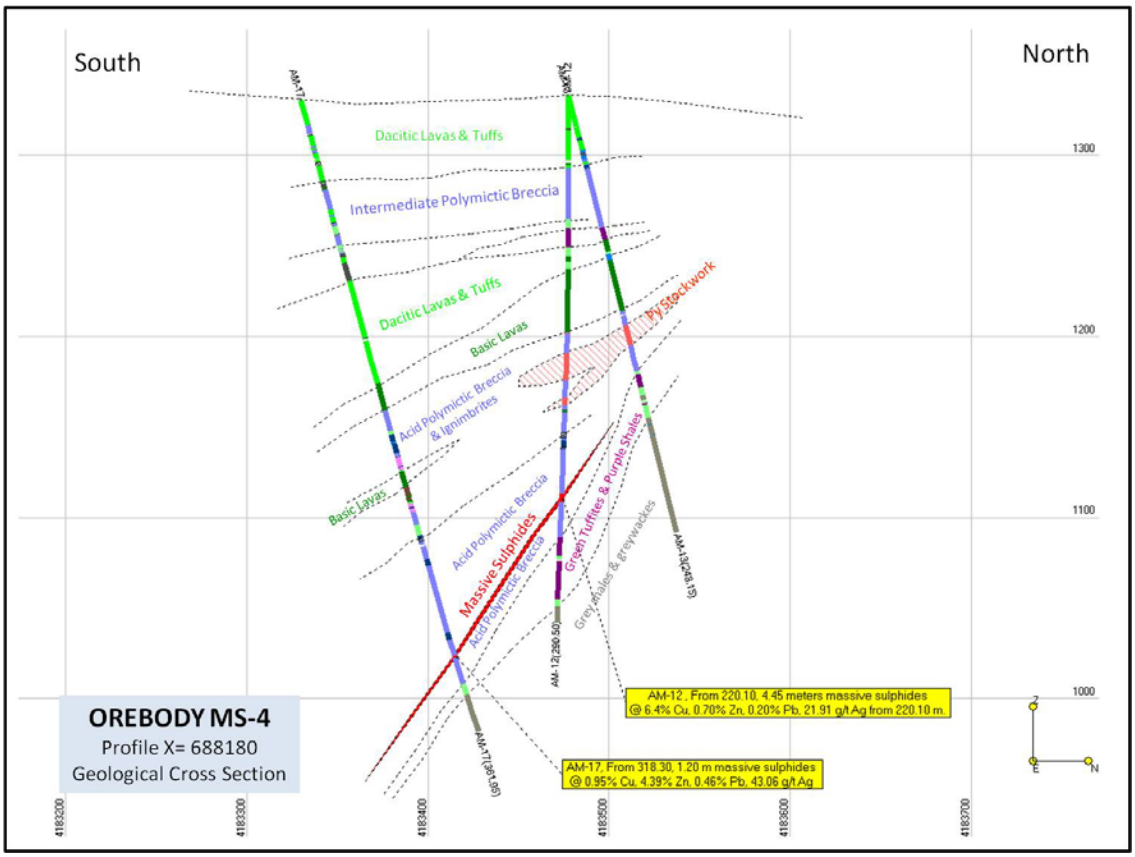






Overhead view of existing Aguas Tenidas Mine with “Orebody MS-4” to the west.


South
North
Dacitic Lavas & Tuffs
Intermediate Polymictic Breccia
Dacitic Lavas & Tuffs
Basic Lavas
Py Stockwork
Acid Polymictic Breccia & Ignimbrites
Basic Lavas
Acid Polymictic Breccia
Massive Sulphides
Acid Polymictic Breccia
Green Tuffites & Purple Shales
Greyshales & greywackes
AM-17
AM-12
AM-12(260.50)
AM-13(243.15)
AM-17(351.15)
AM-12 , From 220.10, 4.45 meters massive sulphides
@ 6.4% Cu, 0.70% Zn, 0.20% Pb, 21.91 g/t Ag from 220.10 m.
AM-17, From 318.30, 1.20 m massive sulphides
@ 0.95% Cu, 4.39% Zn, 0.46% Pb, 43.06 g/t Ag
OREBODY MS-4
Profile X= 688180
Geological Cross Section
1300
1200
1100
1000
4183200
4183300
4183400
4183500
4183600
4183700
Z
E
N