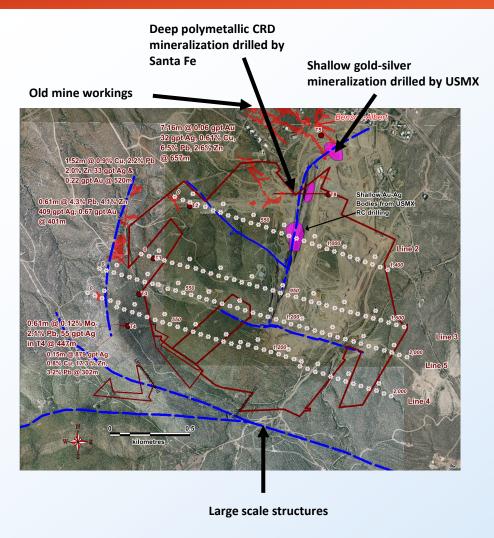
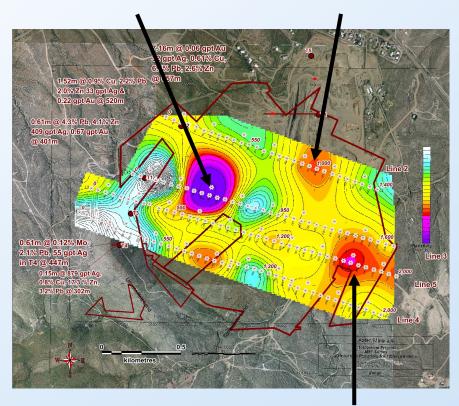
### **Tombstone – NSAMT Lines, 1200m Elevation Anomalies**



Shallow strong conductor, possible buried intrusion

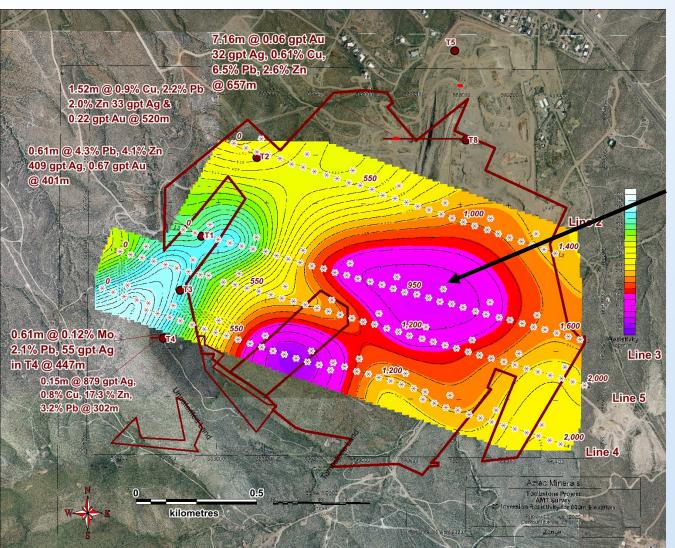
Shallow weak conductor, possible epithermal gold-silver mineralization



Shallow moderate conductor, possible buried dike



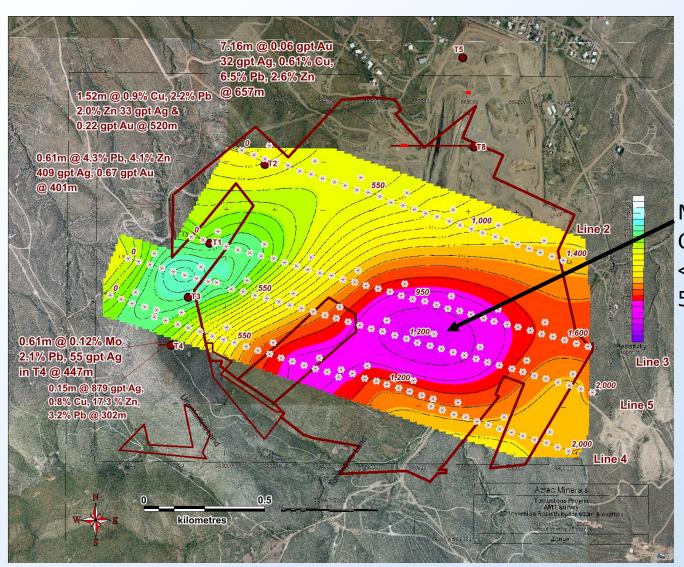
## **Tombstone AMT 800m elevation depth slice**



Moderate To Strong Conductor, Stratabound And Below Historic Underground Workings



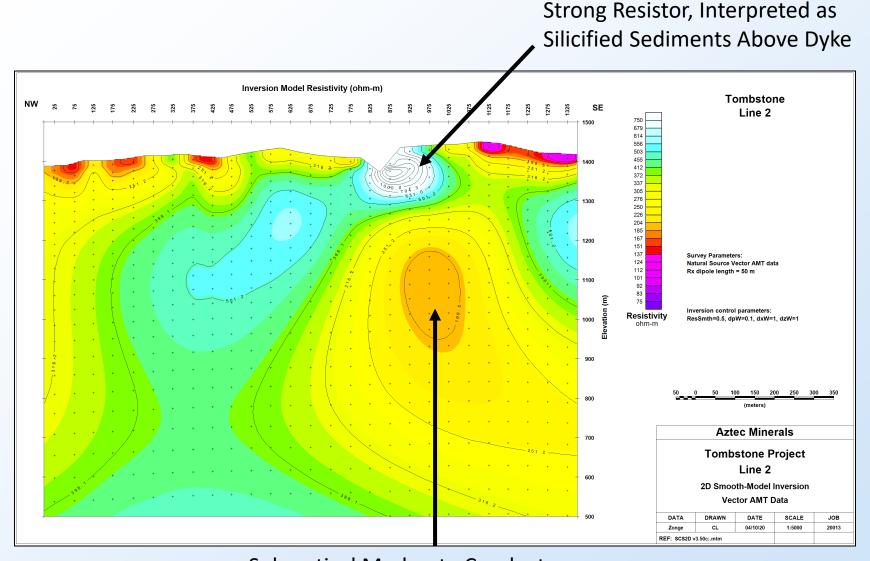
## **Tombstone AMT 600m elevation depth slice**



Moderate Conductor, <175 Ohms 500m Across



# **Tombstone AMT, Line 3 Inversion**



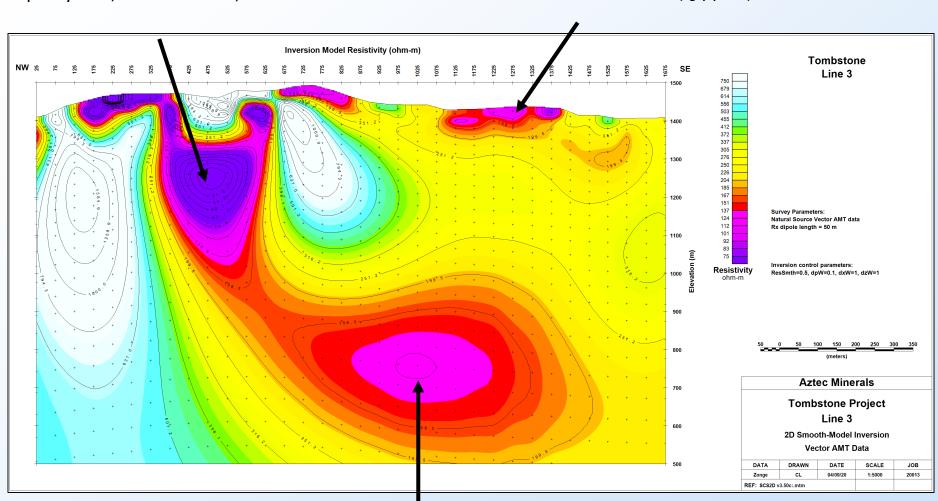
Subvertical Moderate Conductor, Interpreted as Clay-Sulphide Altered Dyke



#### **Tombstone - NSAMT Line 3 Pseudo-section**



Shallow Conductor, possible cultural influence (eg. pipeline)

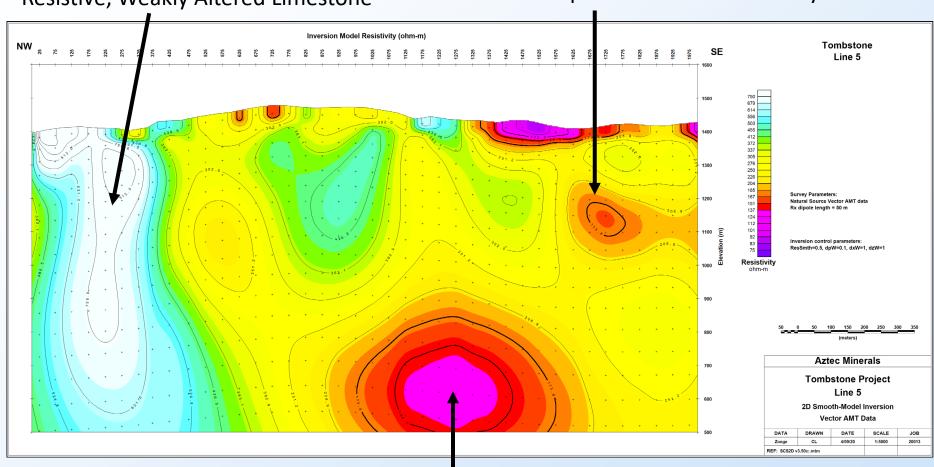


Moderate conductor 600m below surface, possible CRD massive sulfides



# **Tombstone AMT, Line 5 Inversion**

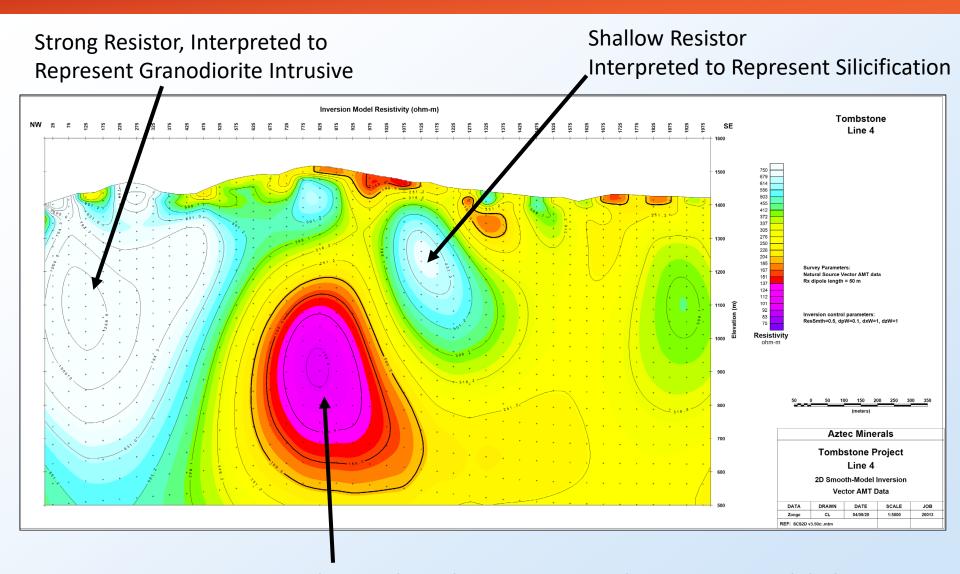
Strong Resistor: Interpreted as, Resistive, Weakly Altered Limestone Moderate Conductor Interpreted as Sulphide Associated With Dyke



Spherical Conductor 350m Below Historic Underground Workings, Interpreted to Represent Sulphides



# **Tombstone AMT, Line 4 Inversion**



Subvertical Conductor, Interpreted to Represent Sulphides And Altered Dyke