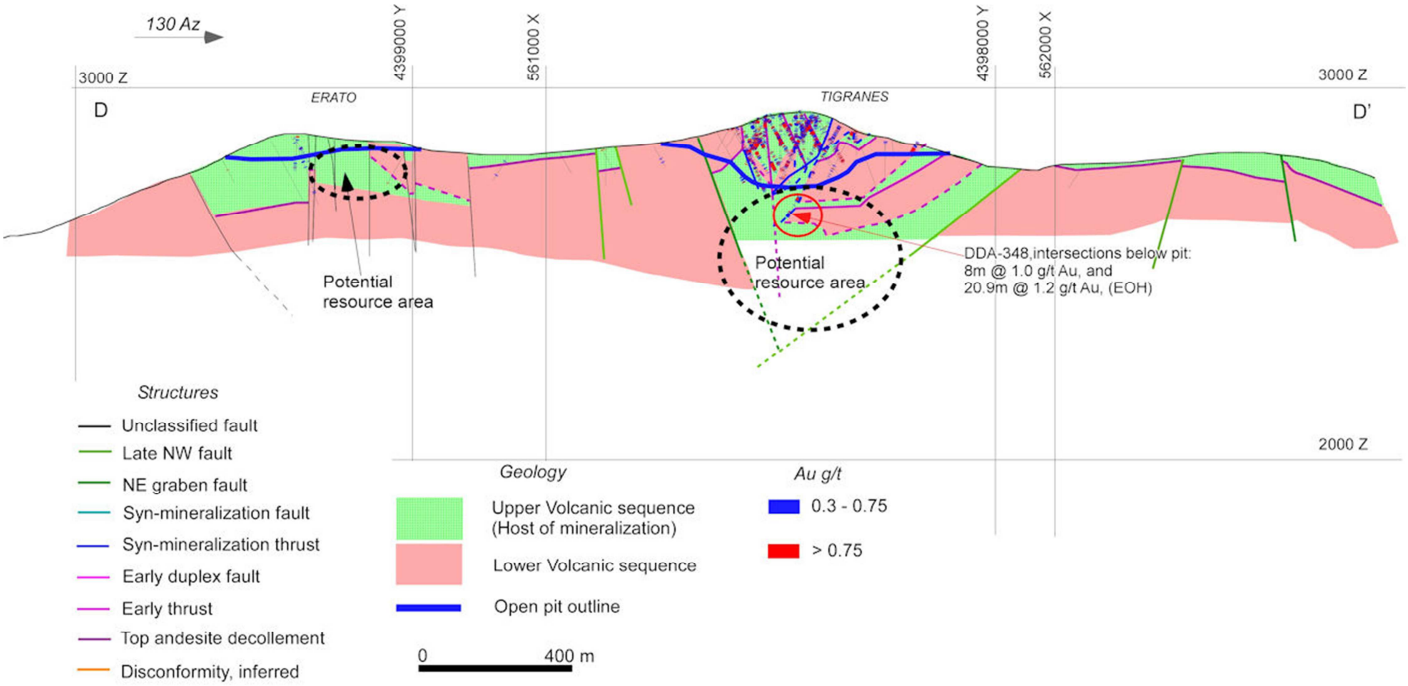
130 Az
4399000 Y
561000 X
4398000 Y
562000 X
3000 Z
3000 Z
D
D'
ERATO
TIGRANES
Potential resource area
Potential resource area
DDA-348,intersections below pit:
8m @ 1.0 g/t Au, and
20.9m @ 1.2 g/t Au, (EOH)
2000 Z
Structures
Unclassified fault
Late NW fault
NE graben fault
Syn-mineralization fault
Syn-mineralization thrust
Early duplex fault
Early thrust
Top andesite decollement
Disconformity, inferred
Geology
Upper Volcanic sequence
(Host of mineralization)
Lower Volcanic sequence
Open pit outline
Au g/t
0.3 - 0.75
> 0.75
0
400 m