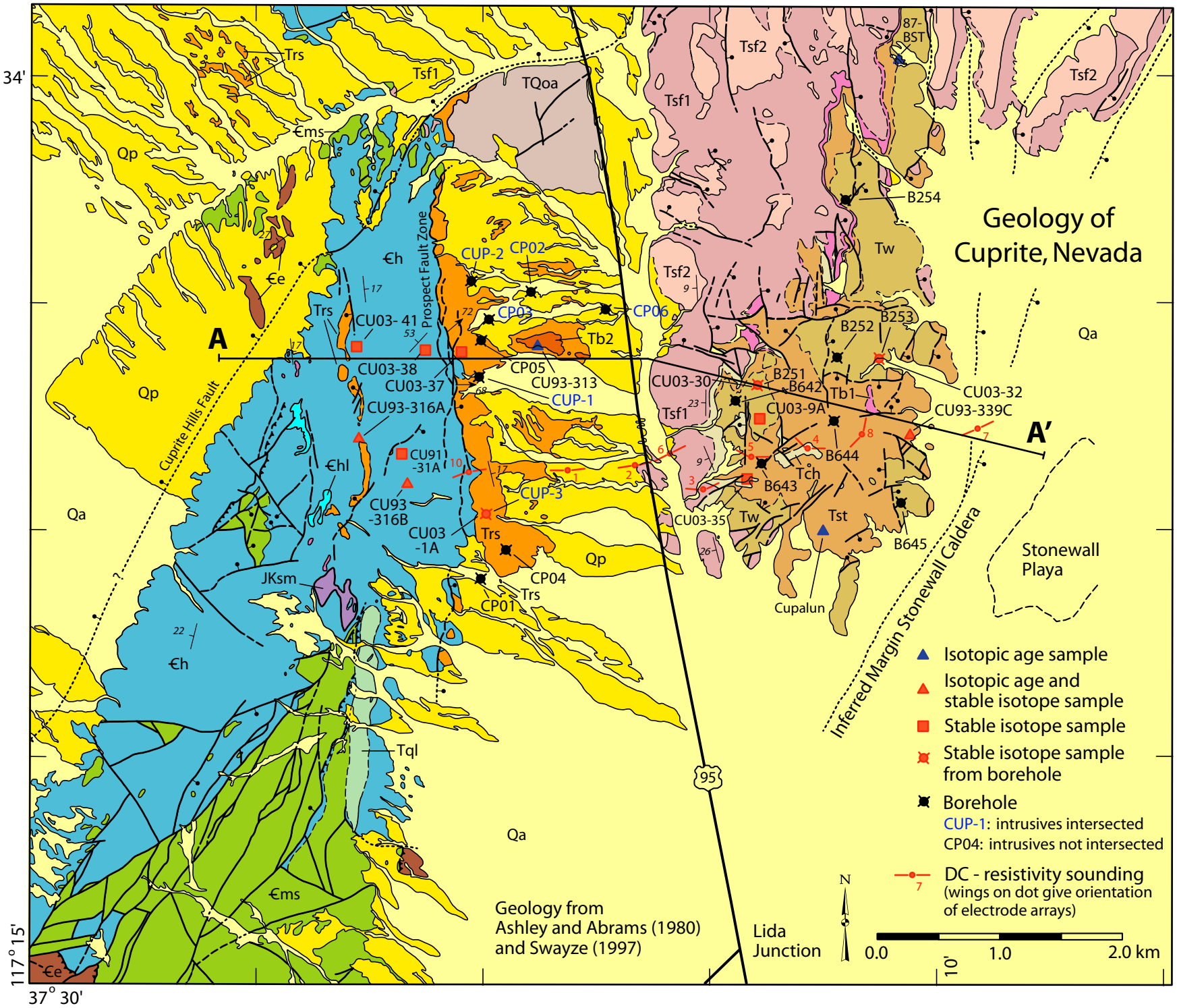

Geology of Cuprite, Nevada
Geology from Ashley and Abrams (1980) and Swayze (1997)
Isotopic age sample
Isotopic age and stable isotope sample
Stable isotope sample
Stable isotope sample from borehole
Borehole
CUP-1: intrusives intersected
CP04: intrusives not intersected
DC - resistivity sounding (wings on dot give orientation of electrode arrays)
0.0
1.0
2.0 km
N
Lida Junction
Cupalun
Stonewall Playa
Inferred Margin Stonewall Caldera
Prospect Fault Zone
Cuprite Hills Fault
A
A'
34'
117° 15'
37° 30'
10'
95
Qp
Qa
Trs
Tsf1
Tsf2
TQoa
Tw
Tb1
Tb2
Tch
Tst
Tql
JKsm
€ms
€e
€h
€hl
CUP-1
CUP-2
CUP-3
CP01
CP02
CP03
CP04
CP05
CP06
CU03-41
CU03-38
CU03-37
CU93-313
CU93-316A
CU91-31A
CU93-316B
CU03-1A
CU03-30
CU03-9A
CU03-32
CU93-339C
CU03-35
B251
B252
B253
B254
B642
B643
B644
B645
87-BST