

521605

Tommy JACK

1987 Summary Rept 94D/4E

NORAN OA

- east edge of the Boulder Basin
- siltst, mudst, SST cut by ? K age ARA range
batholith ^{flat lying} regionally but deformed
- 25 ddh - 1987 - 5546'
- 10 ddh - 1986 - 2500'

"Best" results DTH T386-5

6.6m @ 4.3 g/t Au	83.6 g/t Ag
0.6m @ 31.85 g/t Au	129 g/t Ag
1.3m @ 14.69 g/t Au	36.3 g/t Ag

- holes tested Au-Ag-Pb Soil anom

- min^z as high grade quartz-vein float related to
a major structure?

- min^z stark + veins of quartz-carb ^{minor to} ^{major} 14

• altn perv ankerite "cement" in
host sediments

SP

92

ASPY

PO

SP

H

*

• min^z / altn related
to faults + dacitic
intrusives

rare ruby silvers