Pb220, Zn252, Ag 2.0 ppm
Ag
x 11025
x 11026
Zn 353

Ag-6.6
x 08986
x 08984
x 08987
x 08988
x 08989
x 08985
Pb-340
Au-55

Cu=495
Zn:1745
9320 x
ZN-228
MO-15
10031
10030
Cu 165 | ZN 2740
10028
MO-8
Cu-305 | ZN-3040
Cu-115
ZN 1270
MO-23
10029
10027
Cu-216 | ZN-2500
10026
Cu=450
Zn=230
Ag=.18
9319
x9318
Cu 190
ZN-245
10025
10024
10023
ZN 230
ZN-291
10022
Cu-945
ZN-5700
F-850
SN-6
8625
11054
10021
10020
Cu 126
x8626
Au 170ppb
8632-34
Cu 205
Pb Ag
ZN-945
SN-7
10034
Pb-43
10033
10032
10759 Pb 390
Ag 1.4
SN-7

*8632 Cu Pb Ag
8633 575 72 2.6
8634 144

10760 Pb 48

8330x Cu 354
8331 Ag 0.9

*10761 Cu 480
F 900

11306
11305
11304
11303
11302
11301
10099
10100
10098
10097
10096
x8952
x8951
x8950
Ni 2400
Co 80
?9602
9601
9600
9601 R
9599
9598
9597
9596
9595
9594
9593
x8949
Ni - 1880
Co - 74
9609
9608
9607
9605
9606
9604
9603
x9267

Big Delta D-3
Geochemistry