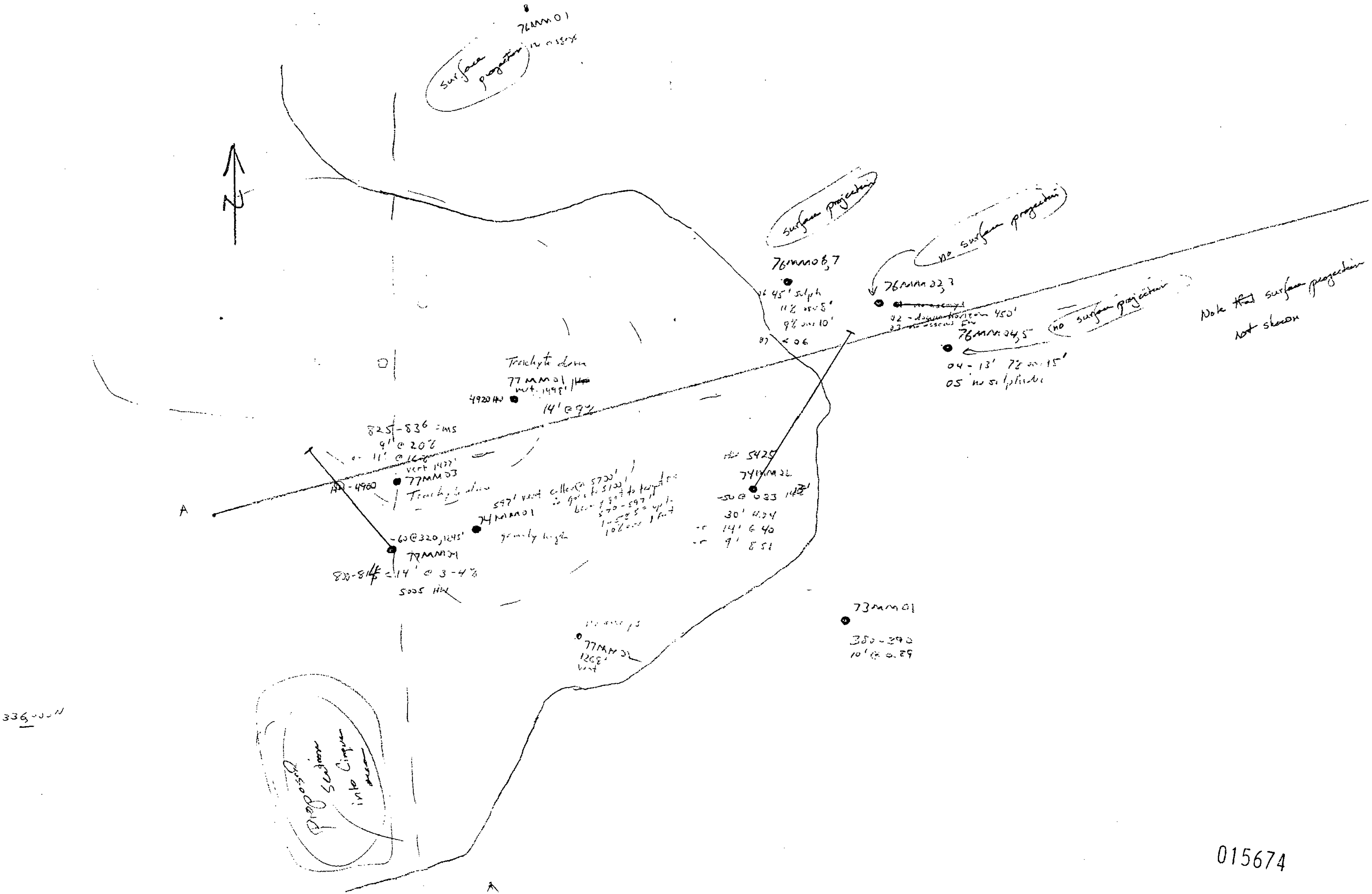
76MM01
surface projection
N
surface projection
76MM08,7
no surface projection
76MM02,3
76MM04,5
no surface projection
04 - 13' 7% in 15'
05 no sulphide
Note that surface projection not shown
Trachyte dome
77MM01
4920 HW
14' @ 9%
825-836 = MS
9' @ 20%
77MM03
A
74MM01
-60@320, 1245'
77MM04
5005 HW
HW 5425
74MM02
73MM01
380-390
10' @ 0.29
77MM02
336000N
Proposed Section into Cinque area

015674

MM Drilling

1973 – 2 DDHs grav / geochem – diss. sulfs only

73 MM-1 10' 0.89 (380-390)

73 MM-2 zeros

1974 – 2 DDHs = 2,010'

74 MM-1 GMAG + grav – bedrock high

74 MM-2 1413' geol. – hit / horizon
30' – 4.24 % comb.
14' – 6.40
9' – 8.51

1975 – No Work

1976 – 7 DDHs = 5,505'

76 MM-1 no base metal sulfs no assays

-2 450' intersection // S_0 – sporadic values to 12%

-3 F/W no assays

-4 13' 7% comb. over 15'

-5 no signif. sulfs

-6 45' thick 11% over 8'
9% " 10'

-7 not as good as 6

1977 – 4 DDHs = 5,388 (> 13,000' total)

77 MM-1 1498 whole mineralized section
best ≈ 14' ≈ 9%

-2 1268 no assayable intervals

-3 1,477' 9' ≈ 20% combined
11' ≈ 16% "
followed by 15' ≈ 3%

-4 1,145 14' 3-4% comb.

823.5 - 840.0 = 16.5'

Some
Corrigh Costs 1987

Marketing 7.90

Freight $77.00 / tonne
con

Zn Smelt 202.00/T

Pb Smelt 167.00/T

74NAM2 (from assays) 838-857 low PbZn
857-866 mod PbZn

74NAM1 (from log) 569.5-597 just touched zone?
73NAM1 380-390 1% PbZn

73NAM2 290-300
350-360
370-380
) low PbZn

74NAM2 (from log) 622-647 pyritic
788-866
1034.5-1036

76NAM07 645-640
653-656
) 641-661 \ mod Ag low PbZn
702-707
712-725
725-727
) 711-736

76NAM02 124-127.5
294-298
405-439 hi Ag PbZn
439-459

76NAM04 37-52) high Ag PbZ
52-66.5

76NAM05 510-530 ??

76NAM06 364-372
445-450
428-448
488-513
513-533 high PbZnAg

77MM01

808.5 – 818.5

818.5 – 828

875.5 – 909

923 – 942.5

967 – 989

1054 – 1067.5

1067.5 1081

77MM03

523.5 – 540 ← 826–835 = v. high grade

540 – 859.5

77MM04

799.5 – 814.5