1:5000

HOWARDS

GEOCHEMISTRY

E

TCR 94-3581
TYNDALL PROJECT
EL 9/66 10/69 14/71 41/71

5 cm

FOR DETAIL: THIS REPORT FIG.20
(A2-161)

FOR DETAIL THIS REPORT FIG:5,6
(A2-150-L2)

FOR DETAIL: ANNUAL REPORT EL 9/66
(1979-80) HOWARDS ANOMALY
FIG. 25-29

SOIL GEOCHEMISTRY
Cu, Pb, Zn, Ag, Mn, Co, Bi, Fe
Assays listed in order reading away from sample point
< = Below detection point
/ = not assayed
N/S = not sampled
Samples assayed at Mt Lyell by AAS, -80 th fraction
Detection limits Cu, Pb, Zn, Mn, Co, Fe: 10 ppm
Ag: 2 ppm
Bi: 100ppm

FIG4

-1