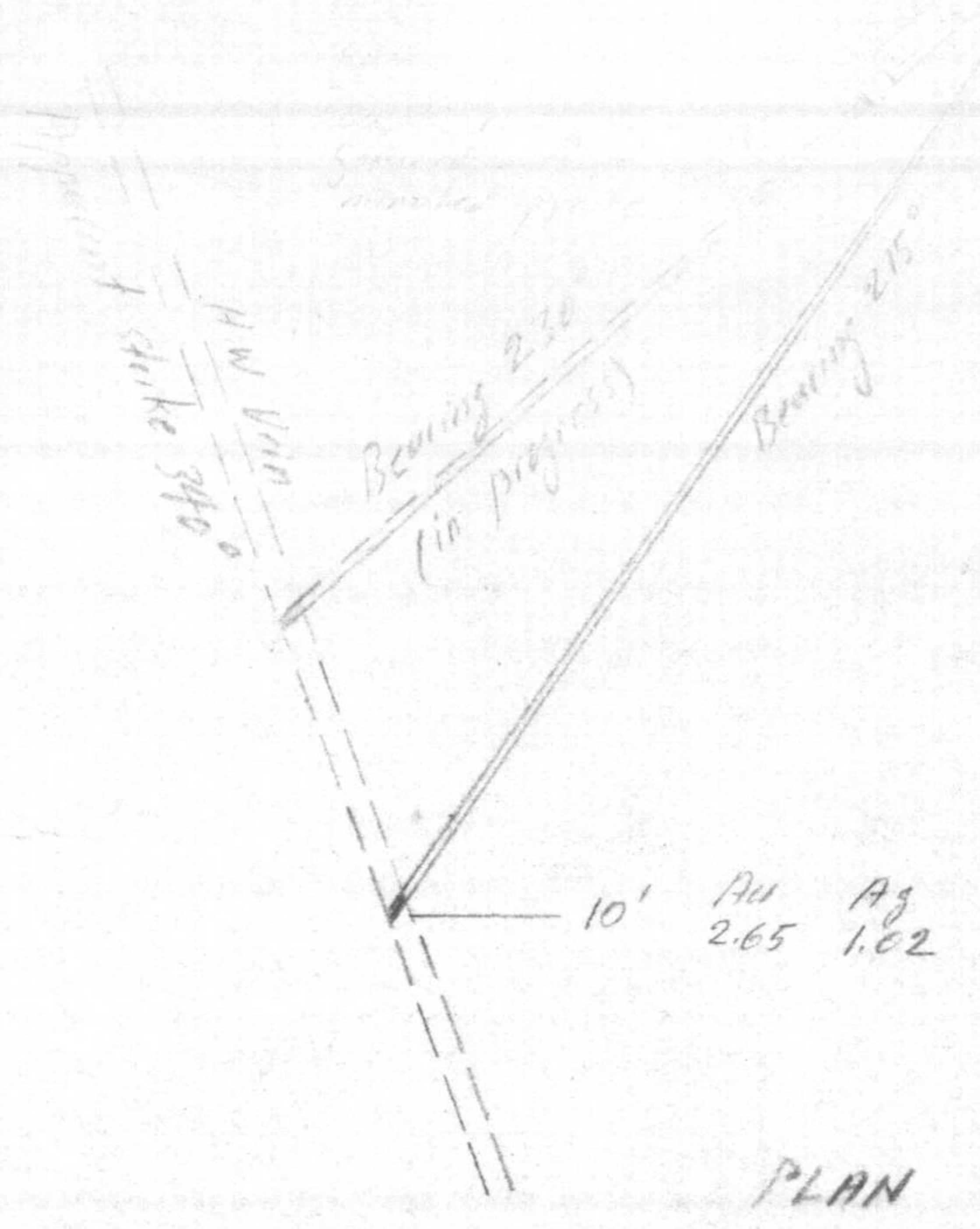


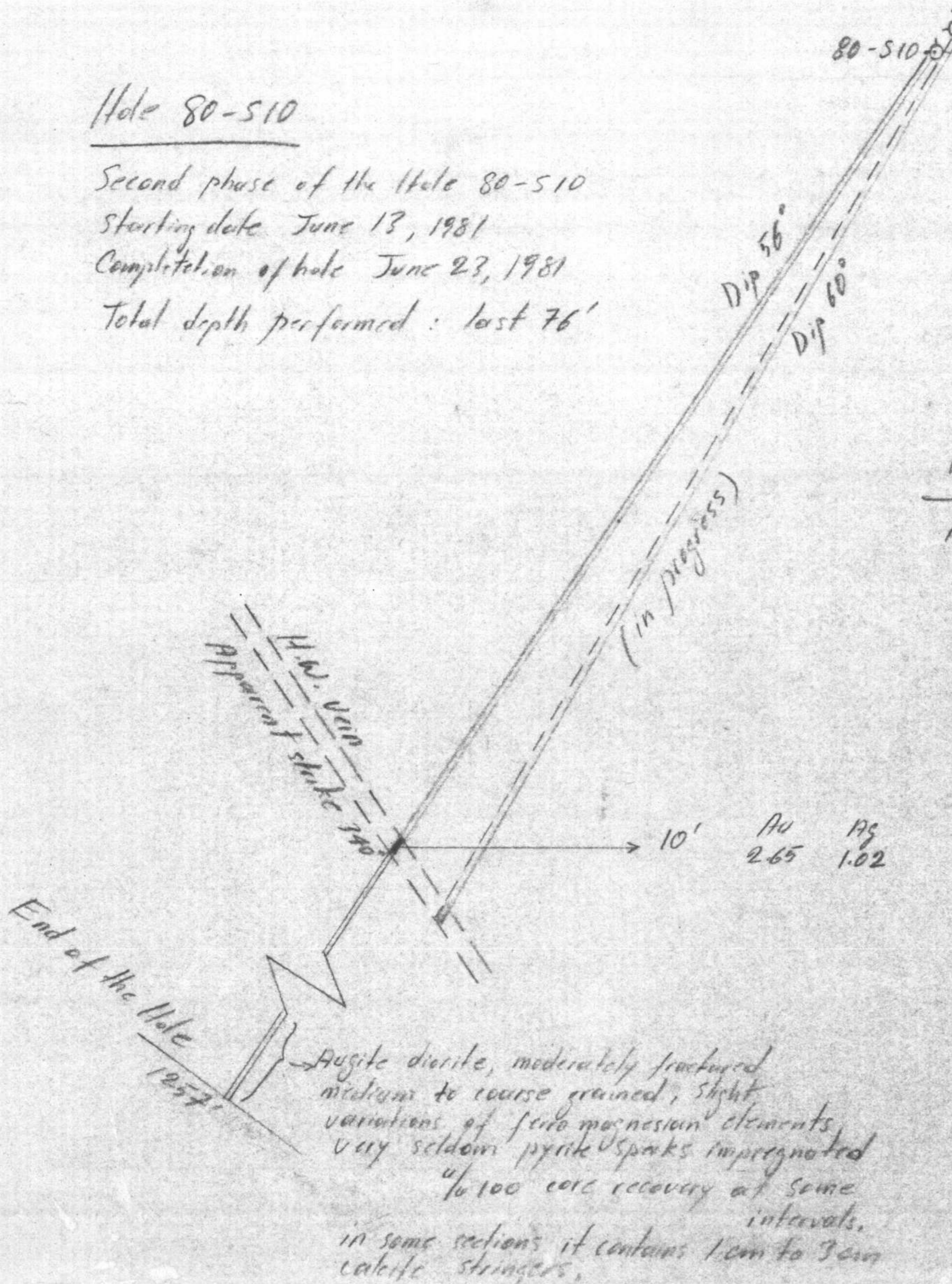
MONTHLY PROGRESS REPORT
 JUNE, 1981
 WAYSIDE PROJECT.

CARPENTER LAKE RESOURCES LTD
 Plan & Section of DDH 80-510,
 81-511 and core logging up to date



Hole 80-510

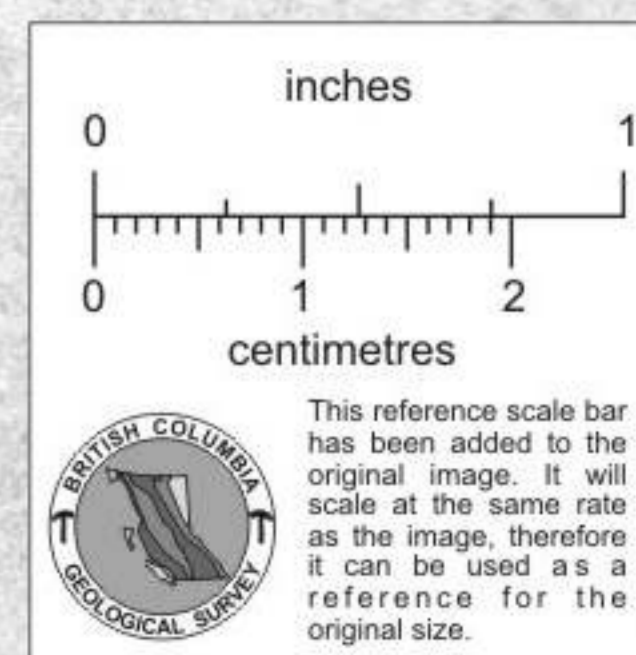
Second phase of the Hole 80-510
 Starting date June 13, 1981
 Completion of hole June 23, 1981
 Total depth performed: last 76'



Hole 81-511

Drill rig set up June 24, 1981

Augite diorite, moderately fractured
 medium to coarse grained, slight
 variations of ferro-magnesian elements,
 very seldom pyrite & sparks impregnated
 1/100 core recovery at some
 intervals.
 in some sections it contains 1 cm to 3 cm
 calcite stringers.



SECTION

Scale: 1" = 100'

840532

A.H. Auk

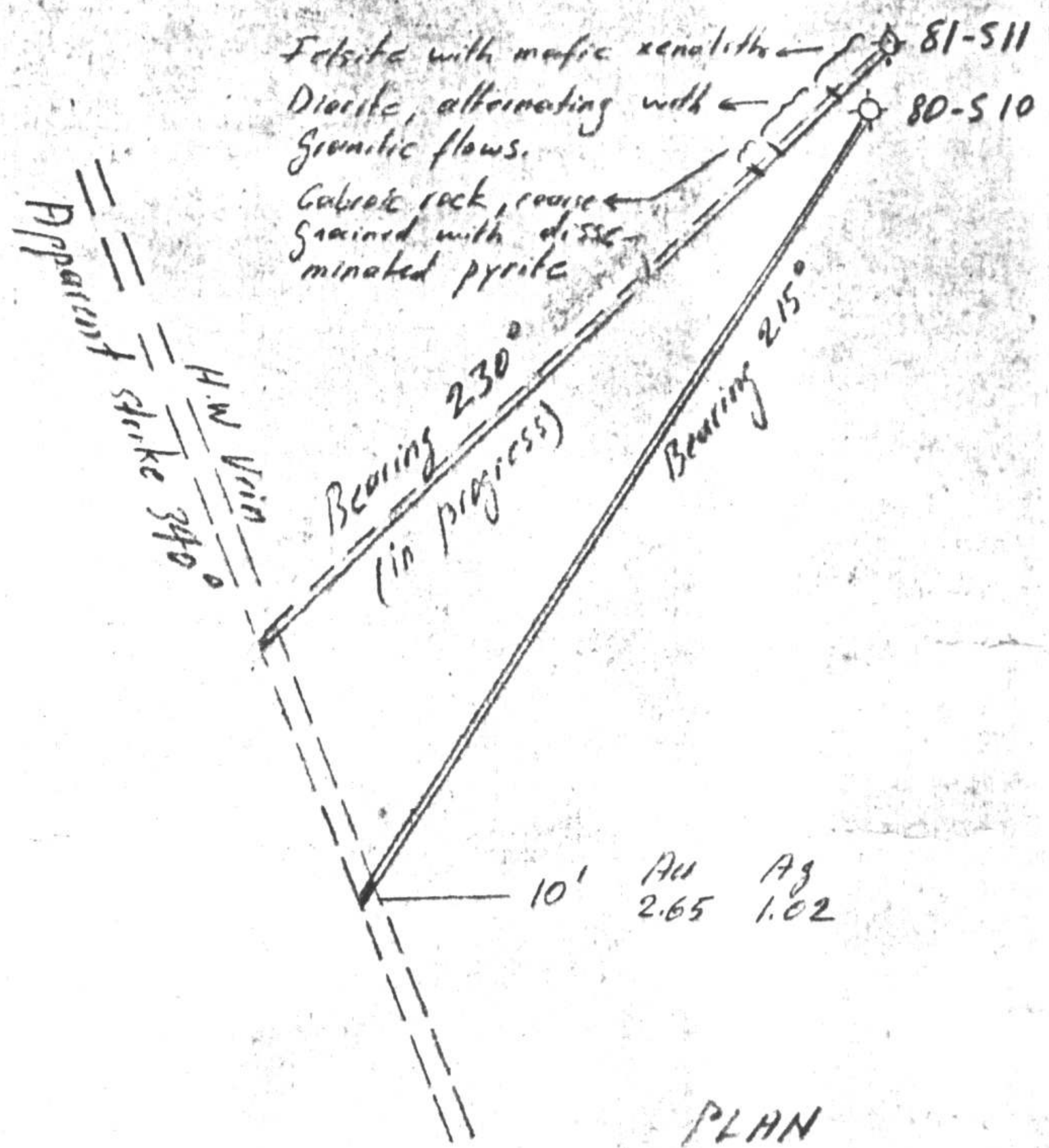
MONTHLY PROGRESS REPORT

June, 1981

WAYSIDE PROJECT.

CARPENTER LAKE RESOURCES LTD.

Plan & Section of DDH 80-510,
81-511 and core logging up to date



Hole 80-510

Second phase of the hole 80-510

Starting date June 13, 1981

Completion of hole June 23, 1981

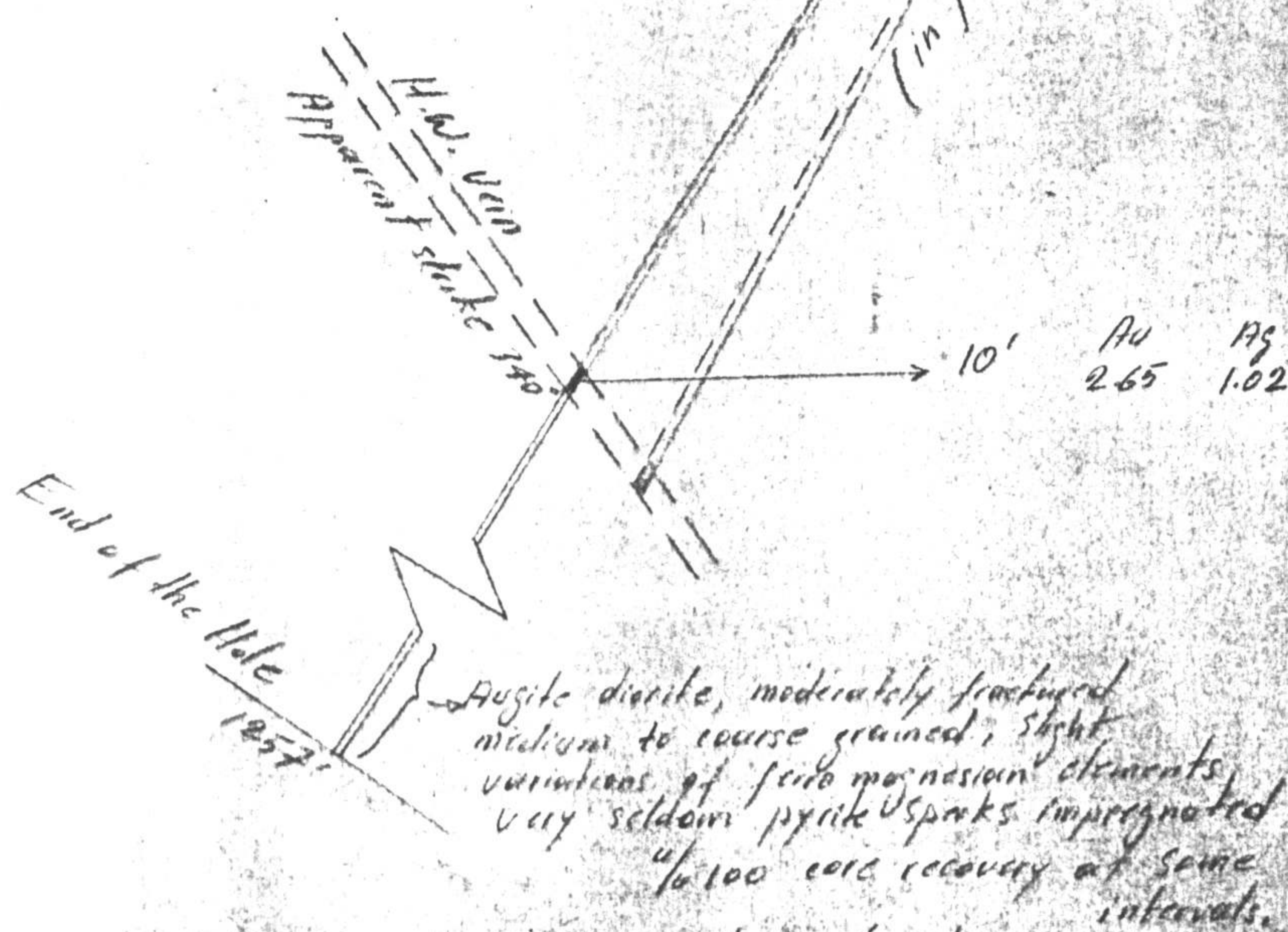
Total depth performed: last 76'

80-510 81-511

Dip 56°
Dip 60°

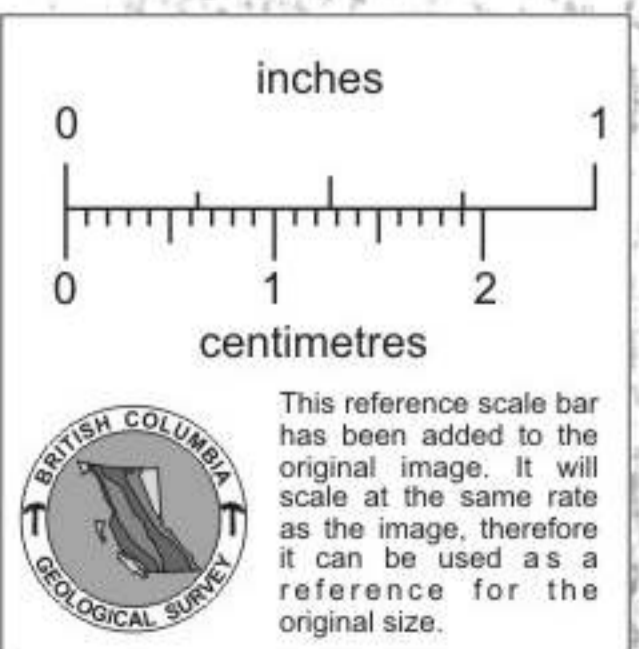
Hole 81-511

Drill rig set up June 24, 1981



End of the Hole
1257'

Augite diorite, moderately fractured
medium to coarse grained, slight
variations of ferro-magnesian elements,
very seldom pyrite sparks impregnated
1/100 core recovery at some
intervals.



SECTION

Scale: 1" = 100'