

PROJECT REPORT - WESTCOAST SEPT 1987

PROJECT: TOMMY - B21

I MAPPING : No additions to work completed in June

II SAMPLING : Surface sampling : no additional work done since July.

Sampling of drill core : starting with hole T87-6, only meter intervals containing 2% vein material or more, are being sampled.

III DRILLING : Hole T87-6 was completed on Sept 9 at 1157 ft. There could be veining past this but due to drilling problems (the rods siezed up and were barely recovered), the hole was terminated.

Hole T87-7 was collared on Sept 12 and completed on Sept 23 at 697 ft. This intersected the main Tommy zone. The hole was terminated at this point when the rods became stuck. 85 pieces of 5 ft NQ rods (425') were not recovered. This could be due to some broken ground at 650 ft but there was no indication that this would be a serious problem. Additional equipment lost is listed on the drilling shift report summary for Sept 16-30.

Hole T87-8 was cored on
Sept 27. Projected depth: 1200 ft.

- Drill logs for Holes 6¹/₇ and "Borsurr"
printouts for Holes 6¹/₇ are appended
- current hole locations showed on
attached map.

Total footage to Sept 28 : 4947 ft
Average drilling rate (1 shift): 66 ft/day

John Jones

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