

*One Control*

000733

To R. H. Marshall

Date July 1, 1975

From J. C. Devitt

Subject 3750 GRADE ESTIMATE

The 3750 bench, Zone II area, has been drilled off with rotary test holes for grade control purposes. The entire area has been drilled, with the exception of the most easterly area, which is still under 3790 broken material.

Results are shown on the two accompanying sketches, one showing original diamond drill projections and the other showing test hole projections.

Tons and grade remaining for the Phase II area are:

	<u>Tons</u>	<u>Pb</u>	<u>Zn</u>
Original Diamond Drill Projections	528,000	4.8	6.2
Test Hole Results	495,000	4.6	5.7

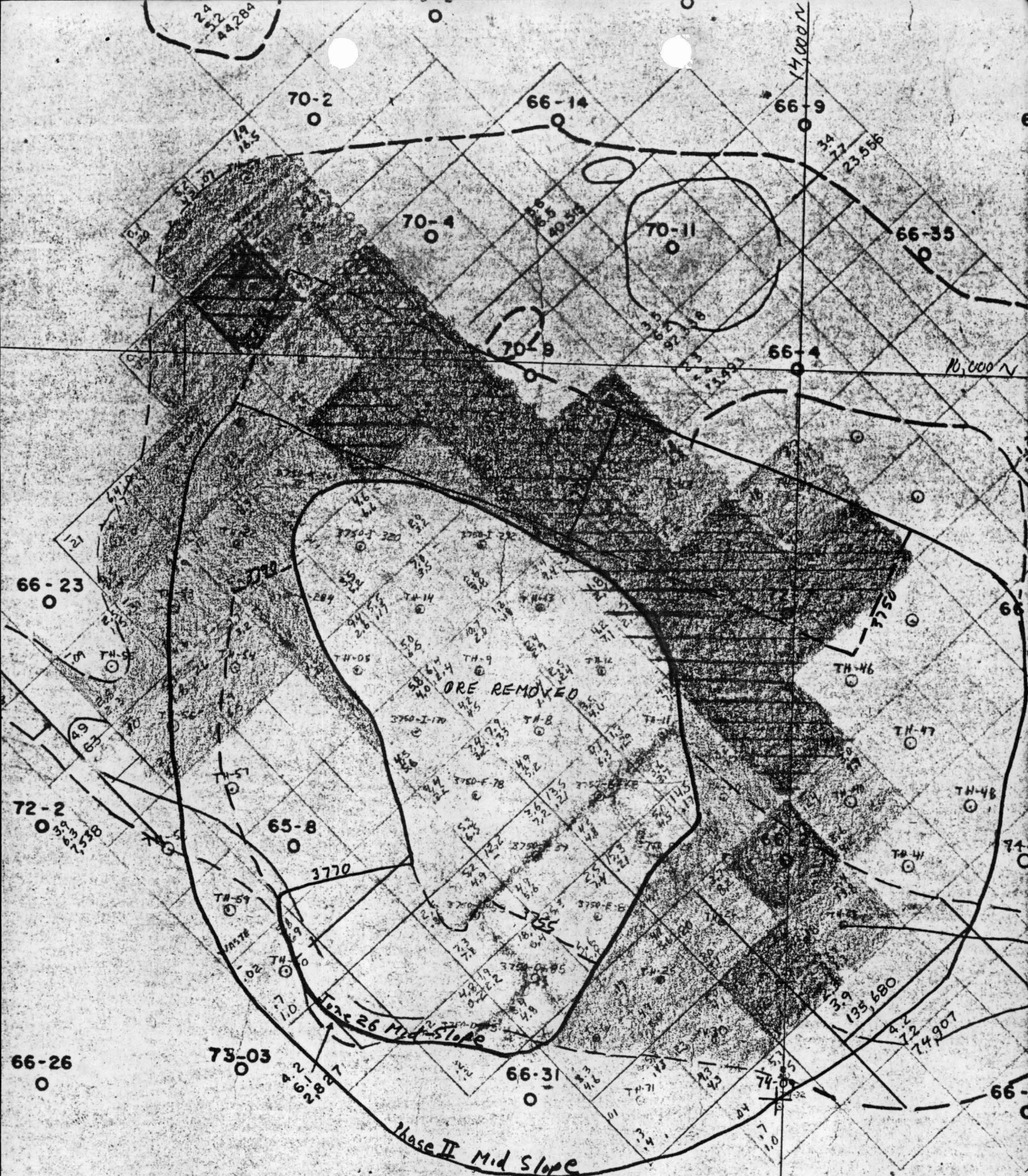
These results indicate a 10% Pb metal loss and 14% Zn metal loss from the original projections for this bench.

J. C. Devitt  
Chief Engineer

JCD/mm

Attach.





3750 Bench Test Hole Results (June 26, 1975)

ORE (25% Pb+Zn)  
 PYRITIC WASTE (<25% Pb+Zn)

65-12

65-9