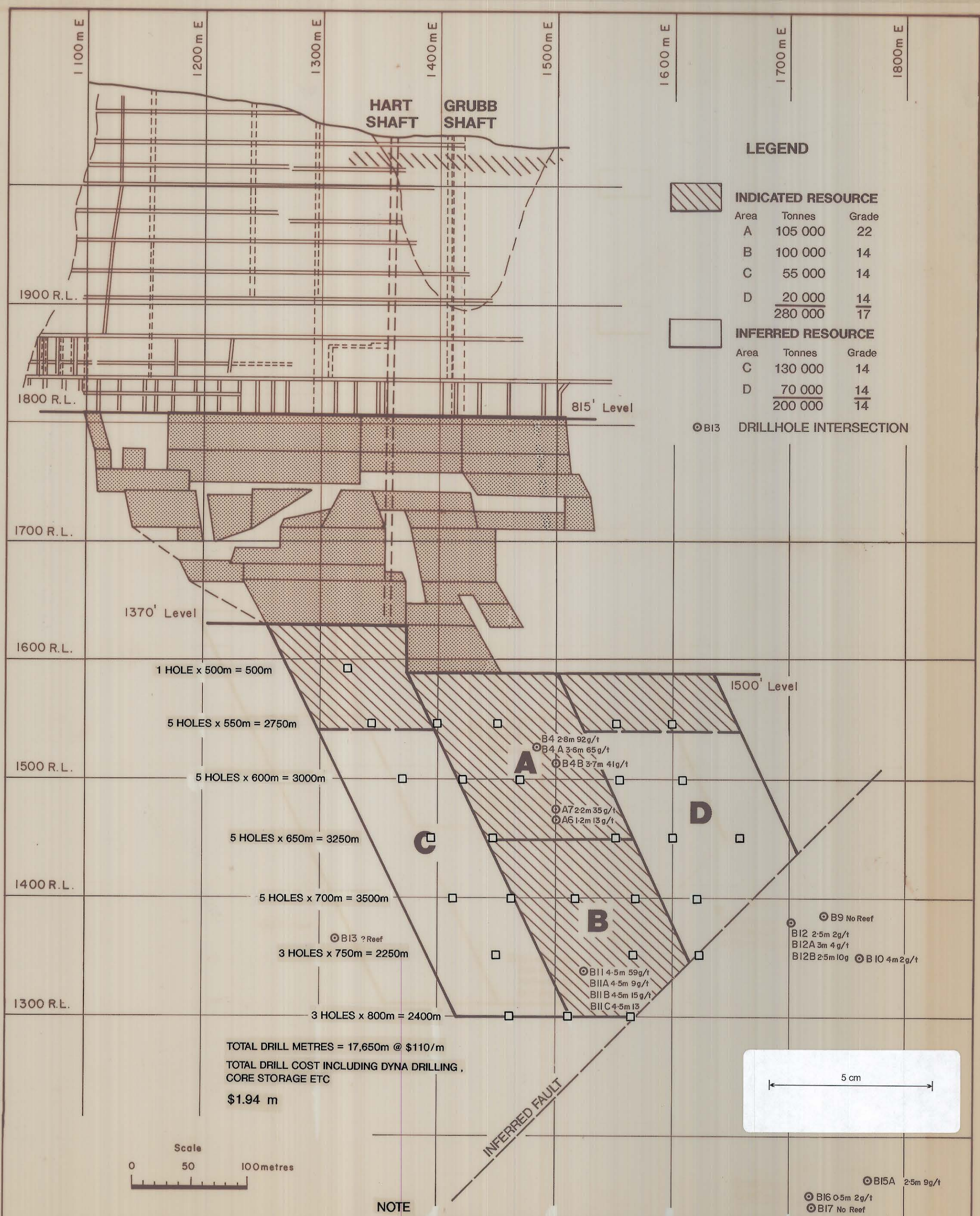
BF 89-16

BEAC 10250/C-0



NOTE

1) THE ABOVE 50m X 50m INDIVIDUAL DRILLHOLE DENSITY IS NOT PRACTICAL.

2) WITH THE SENSIBLE USE OF CASING WEDGES AND A DYNA DRILL TO EFFECT AND CONTROL DAUGHTER HOLES OFF PARENT HOLES, A SIMILAR DRILL DENSITY COULD BE ACHIEVED FOR APPROX. 40% LESS DRILL METRES. A SIMILAR COST SAVING WOULD ALSO OCCUR.

3) TO UNDERTAKE ANY DRILL PROGRAMME AT BEACONSFIELD THE SUPPORT OF THE COUNCIL AND TOWNSFOLK WOULD BE NECESSARY.

4) TO COMPLETE 10,000m USING 2 RIGS ON A SINGLE SHIFT BASIS WOULD TAKE APPROX. 28 WEEKS.

Australian Consolidated Minerals Ltd.
TASMANIA MINE, BEACONSFIELD
Longitudinal Projection

SUMMARY OF RESOURCE ESTIMATES BELOW OLD WORKINGS & PROPOSED DRILLING

GEOLOGIST: A.K.S.	DRAWN BY: R.W.	DWG. No. BF 89-16
DATE: AUG. 1989	SCALE:	

Fig. 1