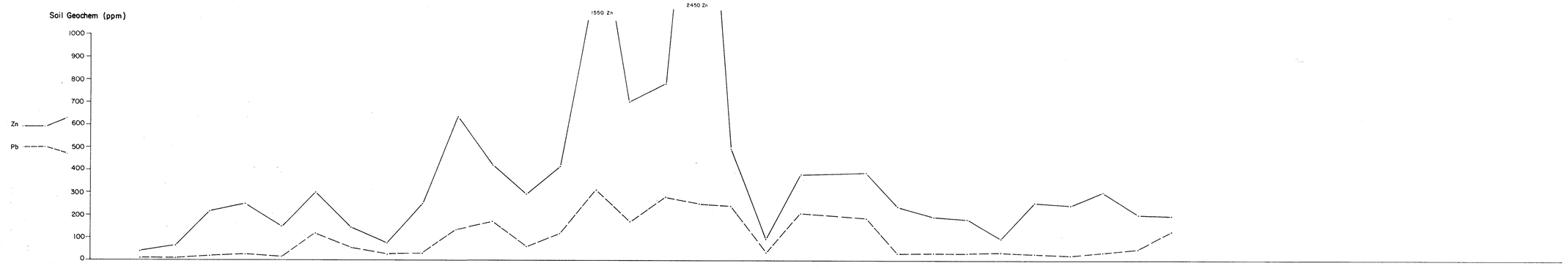

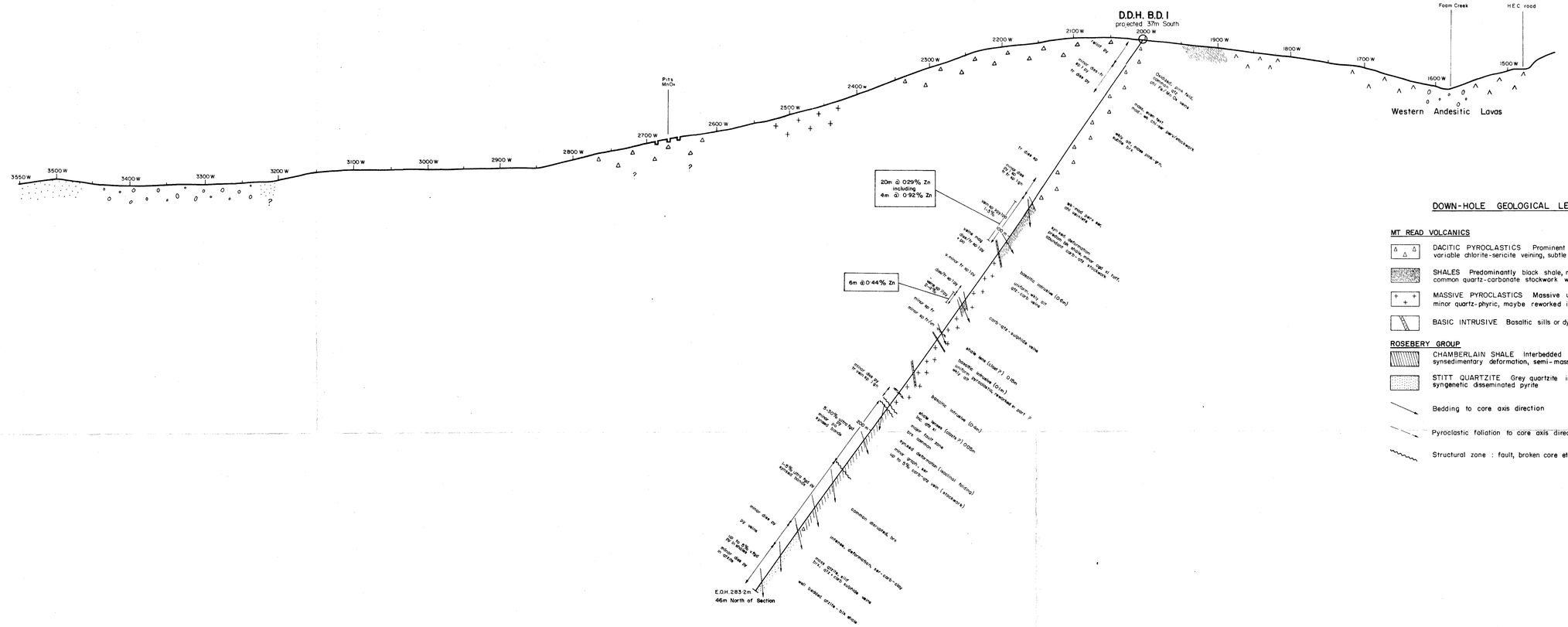

5 cm

DOWN-HOLE GEOLOGICAL LEGEND

MT READ VOLCANICS

- DACITIC PYROCLASTICS Prominent quartz-phyric, variable chlorite-sericite veining, subtle brecciation, weakly mineralized
- SHALES Predominantly black shale, minor coarser epiclastics, common quartz-carbonate stockwork with sulphides
- MASSIVE PYROCLASTICS Massive uniform, felsic pyroclastics, minor quartz-phyric, maybe reworked in part, weakly altered
- BASIC INTRUSIVE Basaltic sills or dykes, thin, magnetic

ROSEBERY GROUP

- CHAMBERLAIN SHALE Interbedded black shale and dark arenites, synsedimentary deformation, semi-massive syngenetic sulphides
- STITT QUARTZITE Grey quartzite interbedded with black shale, syngenetic disseminated pyrite

- Bedding to core axis direction
- Pyroclastic foliation to core axis direction
- Structural zone : fault, broken core etc.

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NOTE: Surface Geology Legend refer 1:2500 Geology Plan

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ROSEBERY EAST PROJECT, TASMANIA

BOBADIL

DRILL SECTION 11500N HOLE BD.1

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Author: F.G.F.	Scale: 1:1000
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