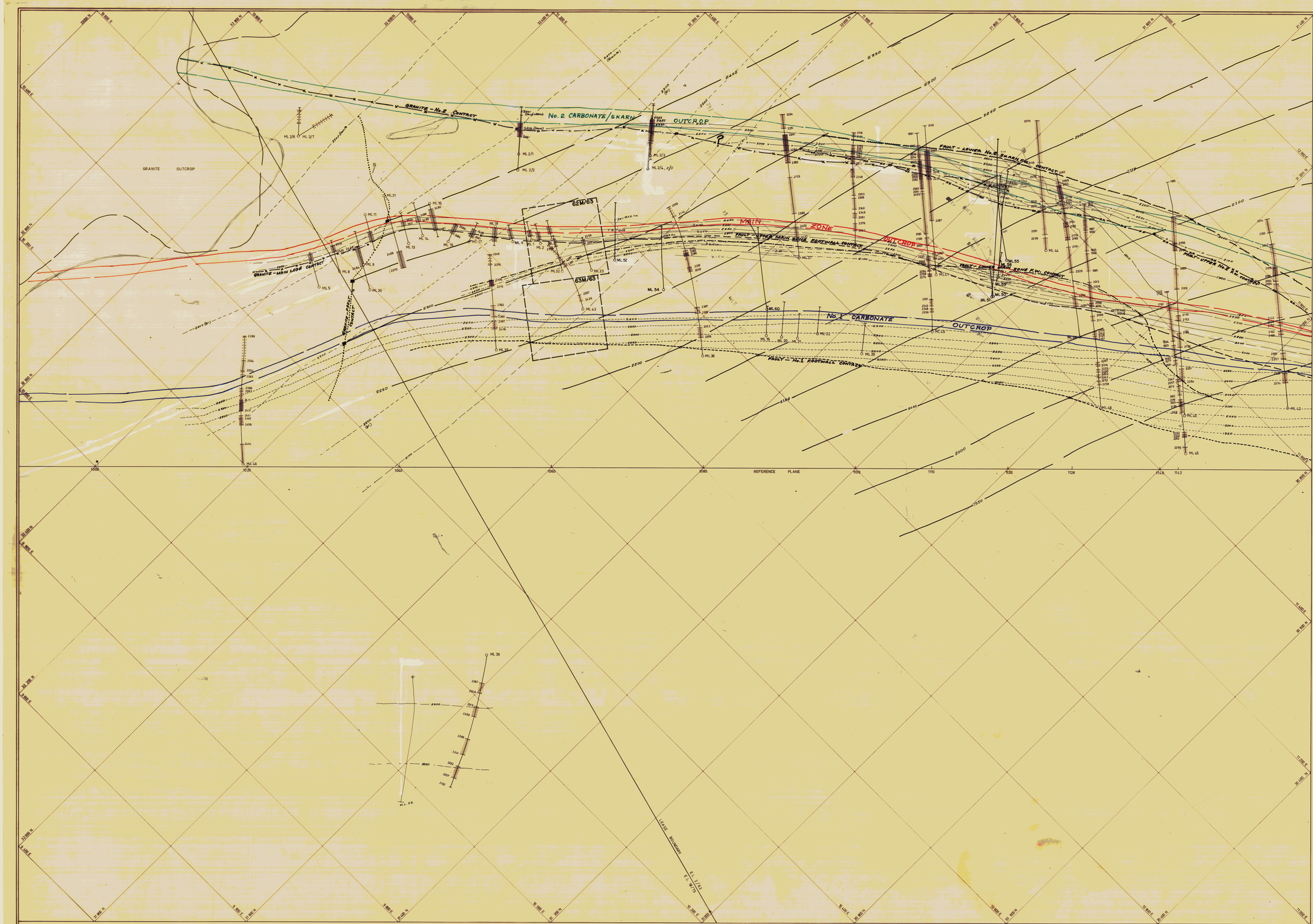

* TRACE DRILL HOLE PLOT OF ML 51, 52, 53, 54, 55

* TRACE OF PROPOSED DRILL HOLE PLOTS

5 cm

KEY

Fault contours

Granite contours

Fault - granite contact

Nº 1

Footwall contours

Footwall contact with fault

Outcrop

MAIN ZONE

Footwall contours above fault

Footwall contours below fault

Upper carbonate contact with fault

Lower carbonate contact with fault

Granite - Main Zone contact

Outcrop

Nº 2

Footwall contours above fault

Footwall contours below fault

Upper carbonate contact with fault

Lower carbonate contact with fault

Granite - Nº 2 contact

Outcrop

MINERALISATION

Tin skarn

Lode beds (Abertoyle term)

INTRUSIVE ROCKS

Granite - Devonian

Gabbro - Cambrian

ORIMSON CREEK FORMATION CAMBRIAN

Volcaniclastic Sediments
Tuffaceous greywacke, siltstone

Strongly magnetic zone

Mottled zone

Carbonate - chert horizon

RENISON LIMITED

MOUNT LINDSAY M16

D.D.H. GEOLOGICAL PLAN

GEOLOGIST	R.R. Schellekens
DRAUGHTSMAN	J.M. Matthews
DATE	May 1978
REVISIONS	

SCALE 1:2000 METRES

DRAWING No. MLP 124