S

MASSIVE VOLCANICS
VENT ZONE
SOME STOCKWORK ORES

FACIES CHANGE

FRAGMENTAL - TUFF ZONE
INTERCALATATIONS OF CHLORITE TUFF
SPORADIC DEVELOPMENT OF SULPHIDES

FACIES CHANGE

BLACK SHALE BASIN
WITH TUFFS, CHERTS AND PROBABLE
MASSIVE SULPHIDES INCLUDING COMPLEX ORES

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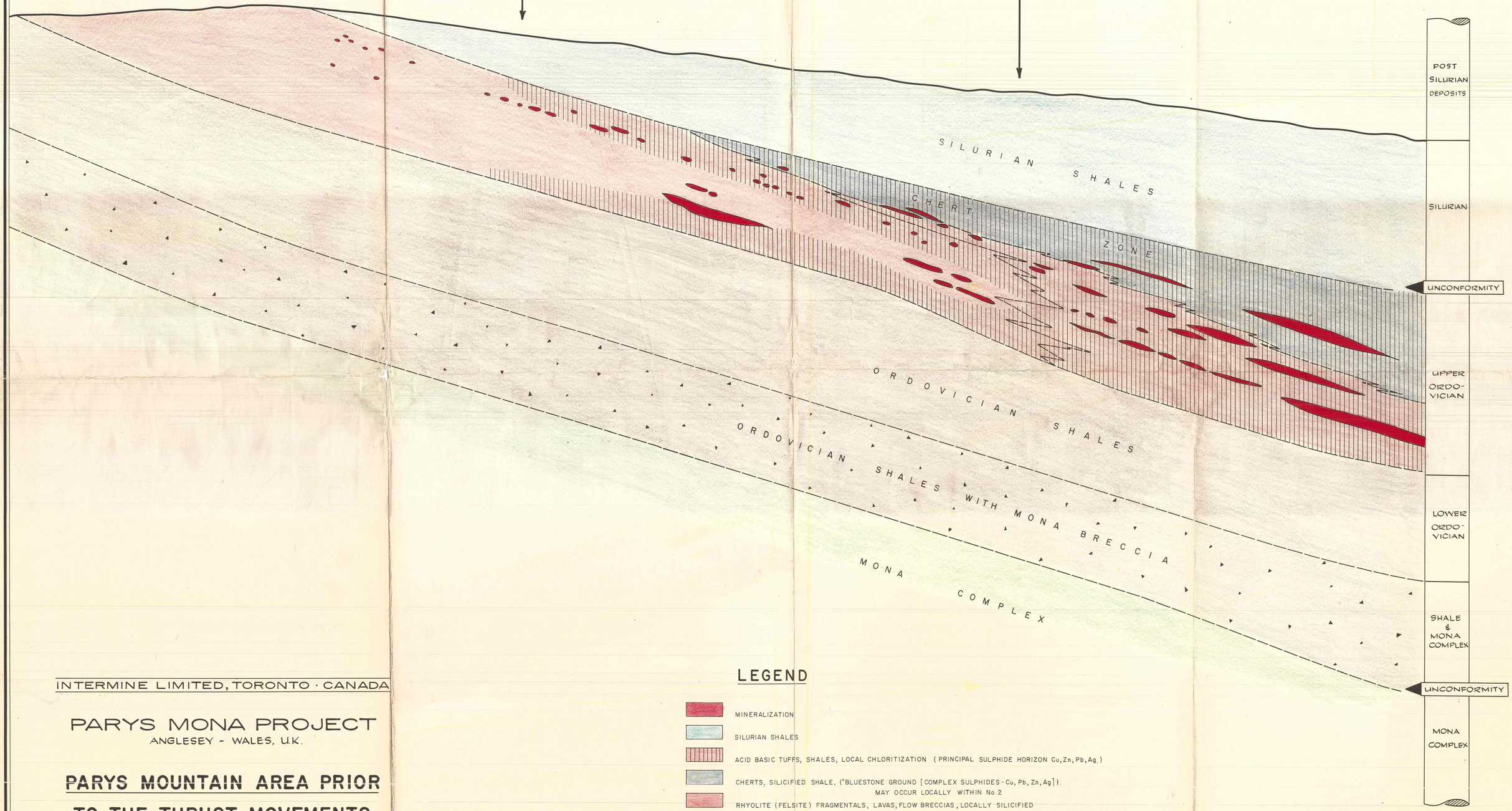

LEGEND

- MINERALIZATION
- SILURIAN SHALES
- ACID BASIC TUFFS, SHALES, LOCAL CHLORITIZATION (PRINCIPAL SULPHIDE HORIZON Cu, Zn, Pb, Ag.)
- CHERTS, SILICIFIED SHALE, ("BLUESTONE GROUND [COMPLEX SULPHIDES - Cu, Pb, Zn, Ag]. MAY OCCUR LOCALLY WITHIN No.2
- RHYOLITE (FELSITE) FRAGMENTALS, LAVAS, FLOW BRECCIAS, LOCALLY SILICIFIED
- SHALES (BLACK, GREY, GREEN), PROBABLY ORDOVICIAN
- MONA SCHIST AND GNEISS

INTERMINE LIMITED, TORONTO · CANADA

PARYS MONA PROJECT

ANGLESEY ~ WALES, U.K.

PARYS MOUNTAIN AREA PRIOR TO THE THRUST MOVEMENTS

DIAGRAMATIC SCALE

DRAWN BY: R.B. 1972.