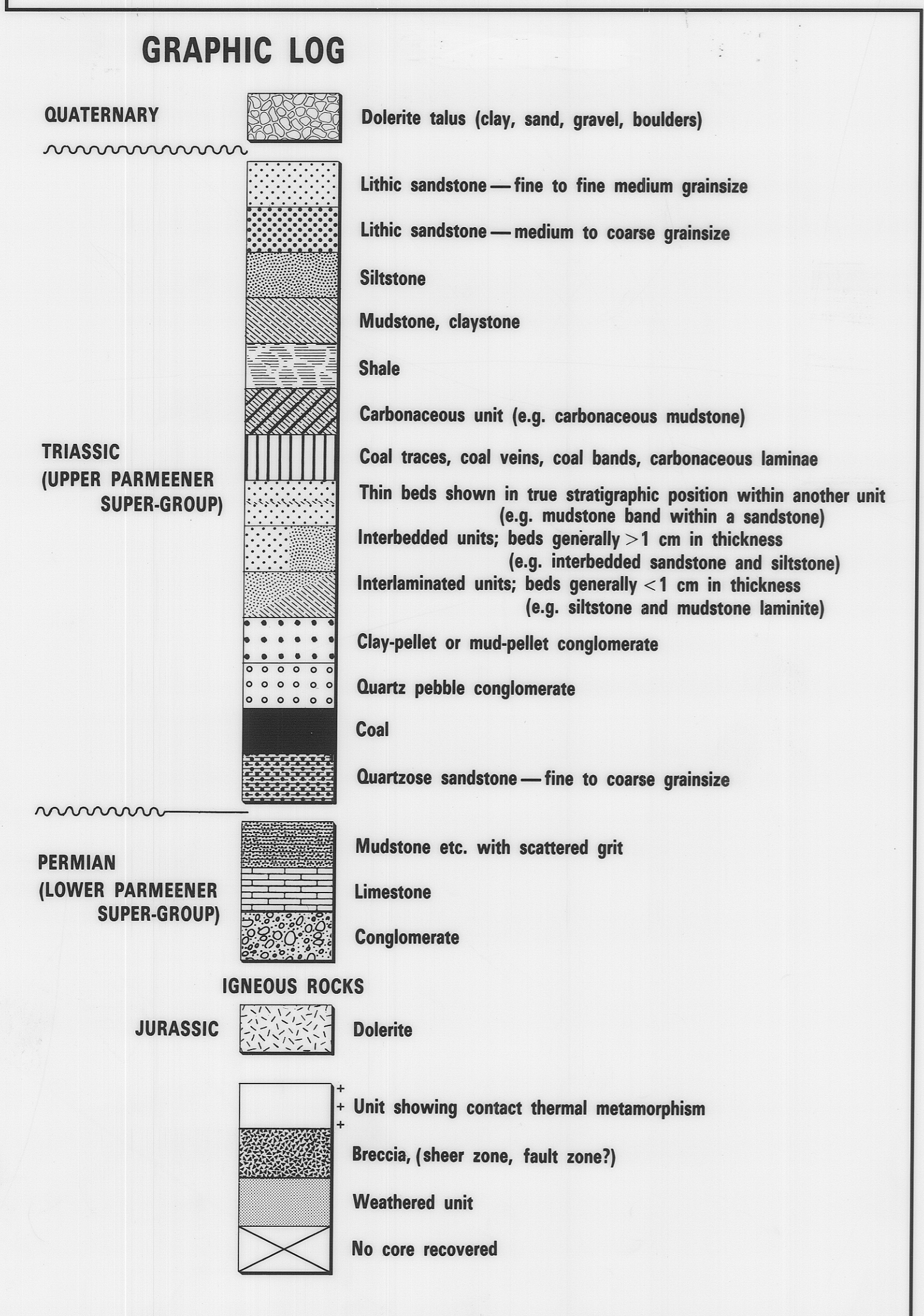
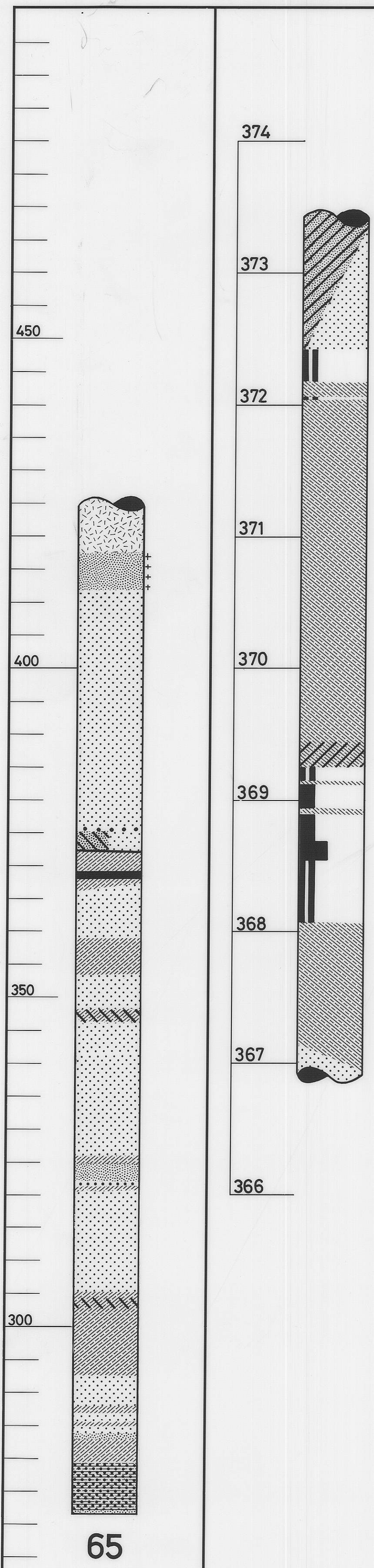
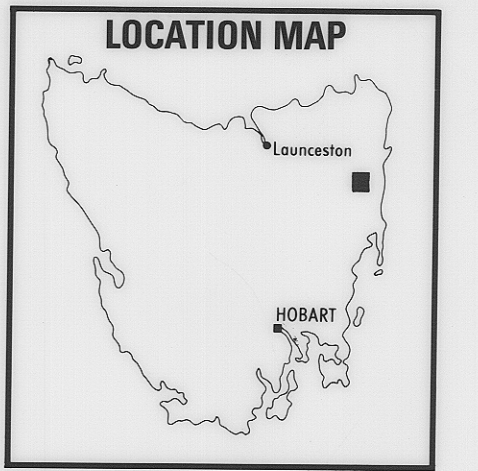


5 cm

GRAPHIC LOG FOR ENLARGEMENT

- B COAL — bright (greater than 90% bright)
 - Db COAL — mainly dull with abundant bright bands (over 10% and up to and including 40% bright)
 - Dmb COAL — dull with minor bright bands (over 1% and up to and including 10% bright)
 - D COAL — dull and heavy dull (up to and including 1% bright)
 - W COAL — weathered
 - + COAL — heat altered
 - c CARBONACEOUS UNIT
 - Sh SHALE
 - Cl CLAYSTONE
 - Ms MUDSTONE
 - Sl SILTSTONE
 - Ss SANDSTONE
 - Cgl CONGLOMERATE
 - Tr TUFF
 - Ig DOLERITE
 - Ms/Sh INTERBEDDED AND INTERBANDED UNITS (e.g. Mudstone and Shale)
 - Ms/Sh LAMINATED UNITS (e.g. Mudstone and Shale Laminite)
 - Cl Unit too small to use symbol (e.g. claystone at level of intercept)
 - Breccia, (shear zone, fault zone?)
- (Adapted from Australian Standard Symbols Ref. AS K183-1970)



TASMANIA DEPARTMENT OF MINES
AREA EXEMPT FROM THE MINING ACT 1929

GRAPHIC LOG OF COAL SEAM INTERSECTIONS
ENLARGED 1:20
DIAMOND DRILL HOLE No 65

ALL LEVELS IN METRES ABOVE MEAN SEA LEVEL
R.H. CASTLEDEN & C.A. BACON DEC1980