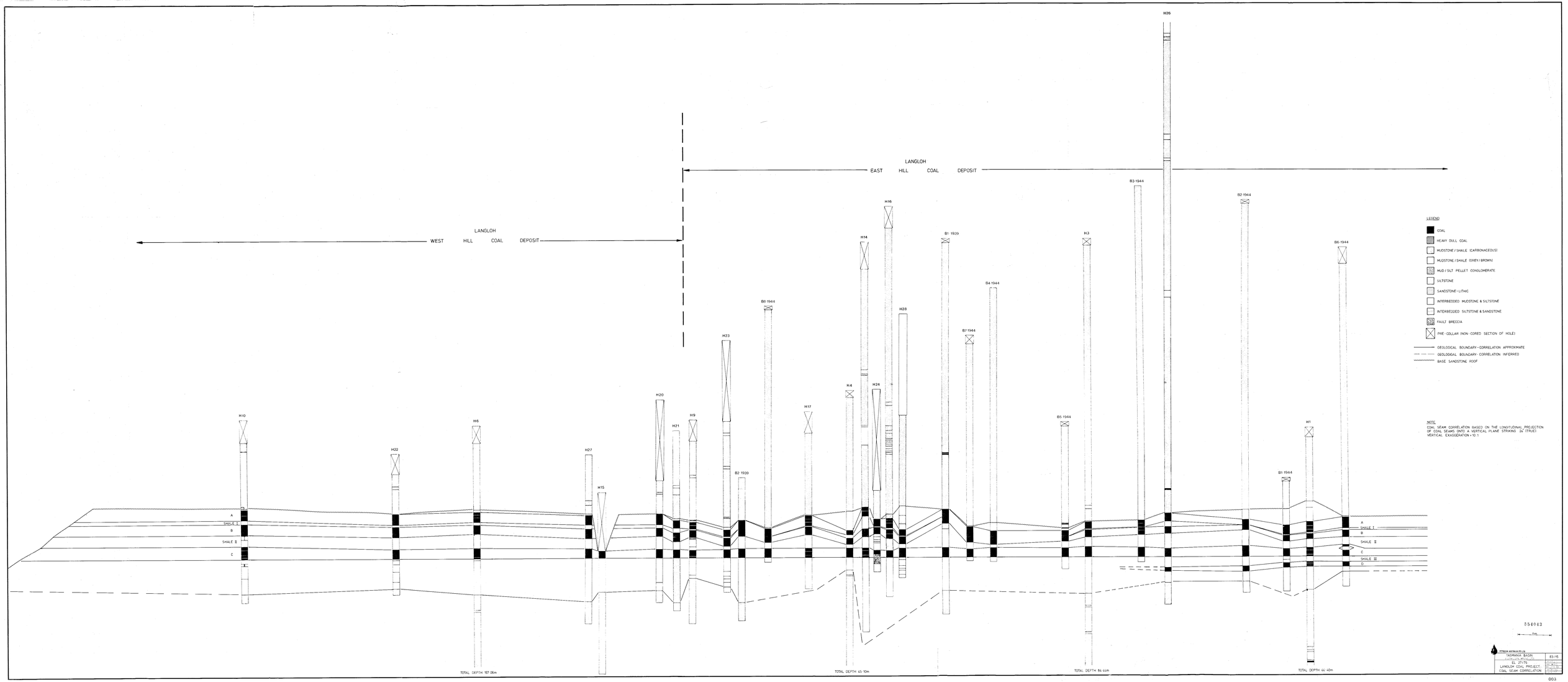
LANGLOH
WEST HILL COAL DEPOSIT
LANGLOH
EAST HILL COAL DEPOSIT
H10
H22
H6
H27
H15
H20
H21
H9
H23
B2 1939
B8 1944
H17
H4
H14
H24
H16
H28
B1 1939
B7 1944
B4 1944
B5 1944
H3
B3 1944
H26
B2 1944
B1 1944
H1
B6 1944
A
SHALE I
B
SHALE II
C
SHALE III
D
TOTAL DEPTH 157.06m
TOTAL DEPTH 45.10m
TOTAL DEPTH 84.44m
TOTAL DEPTH 44.40m
LEGEND
COAL
HEAVY DULL COAL
MUDSTONE / SHALE (CARBONACEOUS)
MUDSTONE / SHALE (GREY / BROWN)
MUD / SLT PELLET CONGLOMERATE
SILTSTONE
SANDSTONE - LITHIC
INTERBEDDED MUDSTONE & SILTSTONE
INTERBEDDED SILTSTONE & SANDSTONE
FAULT BRECCIA
PRE-COLLAR (NON-CORED SECTION OF HOLE)
GEOLOGICAL BOUNDARY - CORRELATION APPROXIMATE
GEOLOGICAL BOUNDARY - CORRELATION INFERRED
BASE SANDSTONE ROOF
NOTE
COAL SEAM CORRELATION BASED ON THE LONGITUDINAL PROJECTION OF COAL SEAMS ONTO A VERTICAL PLANE STRIKING 32° (TRUE)
VERTICAL EXAGGERATION = 10 : 1
5540A3
5 m
TASMANIA BASIN
LANGLOH
EL 27/79
LANGLOH COAL PROJECT
COAL SEAM CORRELATION
83/15
003