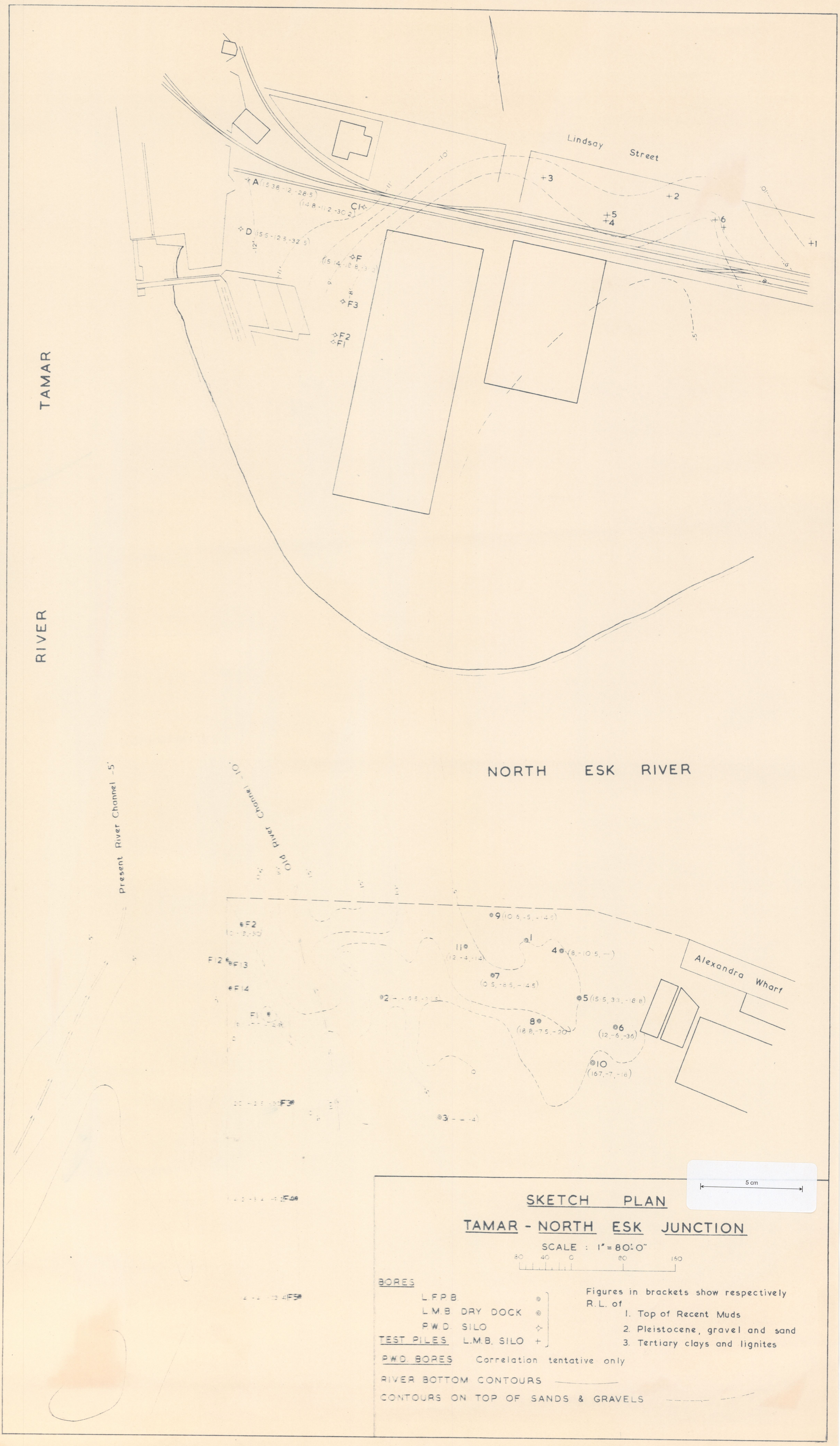
8428


Lindsay Street
TAMAR RIVER
NORTH ESK RIVER
Present River Channel -5'
Old River Channel
Alexandra Wharf
A (15.38, -2, -28.5)
(14.8, -11.2, -30.2)
C1
D (15.5, -12.5, -32.5)
F (15.14, -12.8, -3.2)
F3
F2
F1
+1
+2
+3
+4
+5
+6
(10.6, -5, -14.5)
(8, -10.5, —)
(0.5, -8.5, -14.5)
(15.5, 3.3, -18.8)
(18.8, -7.5, -20)
(12, -6, -36)
(16.7, -7, -16)
5 cm
SKETCH PLAN
TAMAR - NORTH ESK JUNCTION
SCALE : 1" = 80'-0"
80 40 0 80 160
BORES
L.F.P.B.
L.M.B. DRY DOCK
P.W.D. SILO
TEST PILES L.M.B. SILO
Figures in brackets show respectively R.L. of
1. Top of Recent Muds
2. Pleistocene, gravel and sand
3. Tertiary clays and lignites
P.W.D. BORES Correlation tentative only
RIVER BOTTOM CONTOURS
CONTOURS ON TOP OF SANDS & GRAVELS