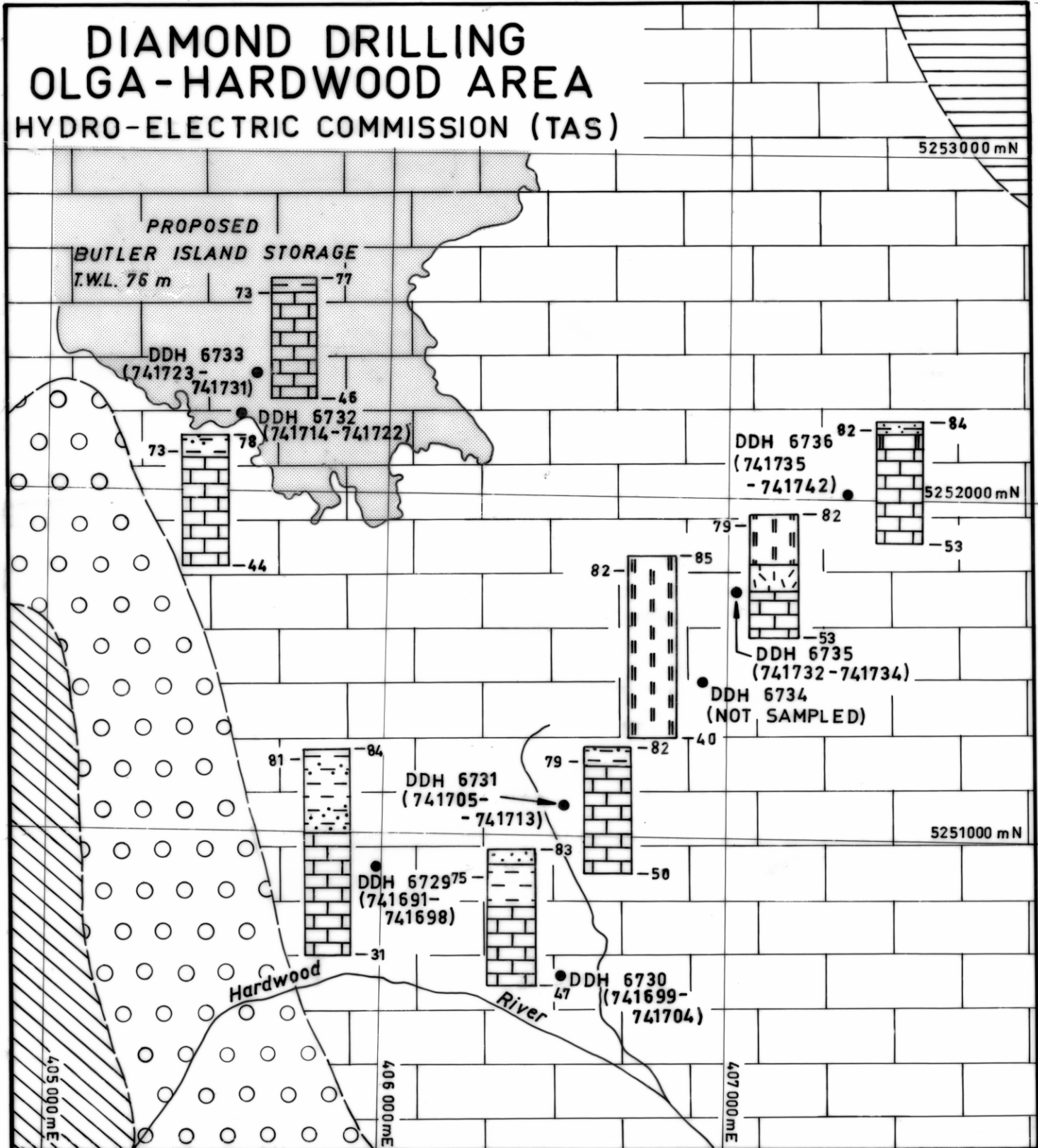
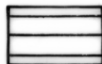
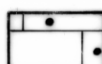










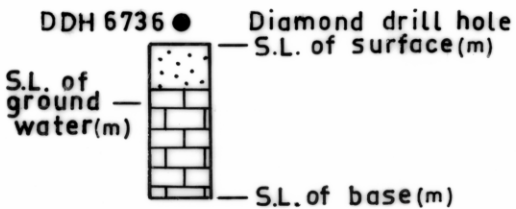
5 cm

DIAMOND DRILLING OLGA-HARDWOOD AREA HYDRO-ELECTRIC COMMISSION (TAS)



-  SILURIAN
-  ORDOVICIAN (Limestone overlain by quaternary alluvium)
-  ORDOVICIAN (Conglomerate and sandstone)
-  PRECAMBRIAN

-  Mainly clay with rounded quartzite fragments
-  Sand
-  Clay
-  Lamprophyre, dyke
-  Argillite, non calcareous
-  Limestone



Adapted from geological plan A20080, Geology Report 644-94-4 (G.T.Roberts & M.Andric 1972) Hydro-Electric Commission (Tas)

0 200 400 600 800 1000m

FIGURE 3

Reduce to 245 mm.