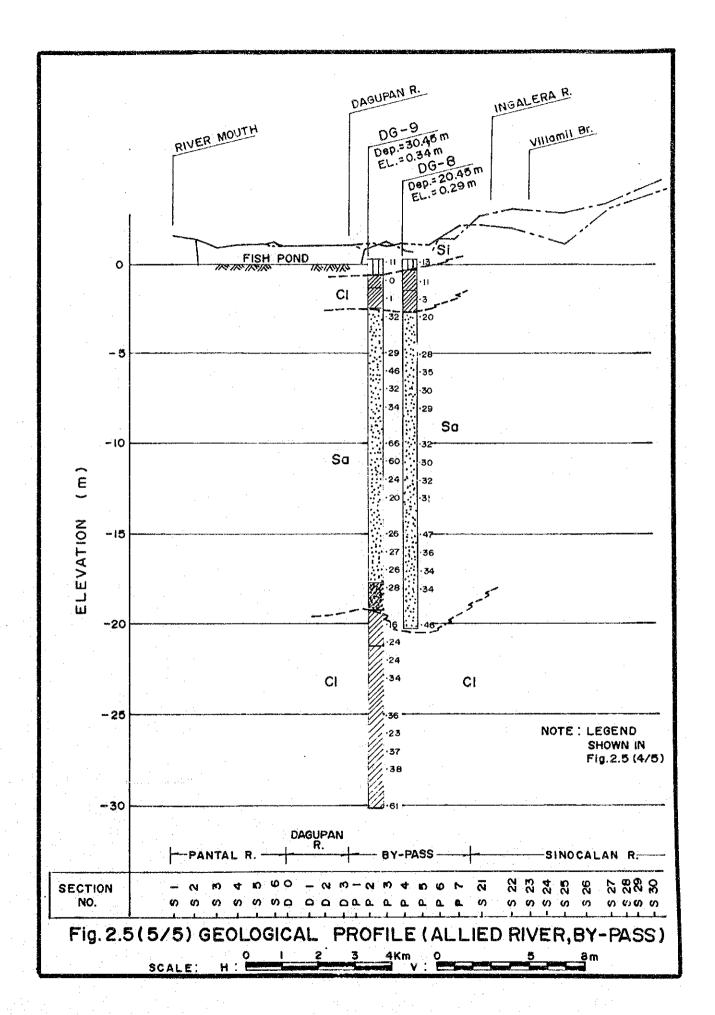
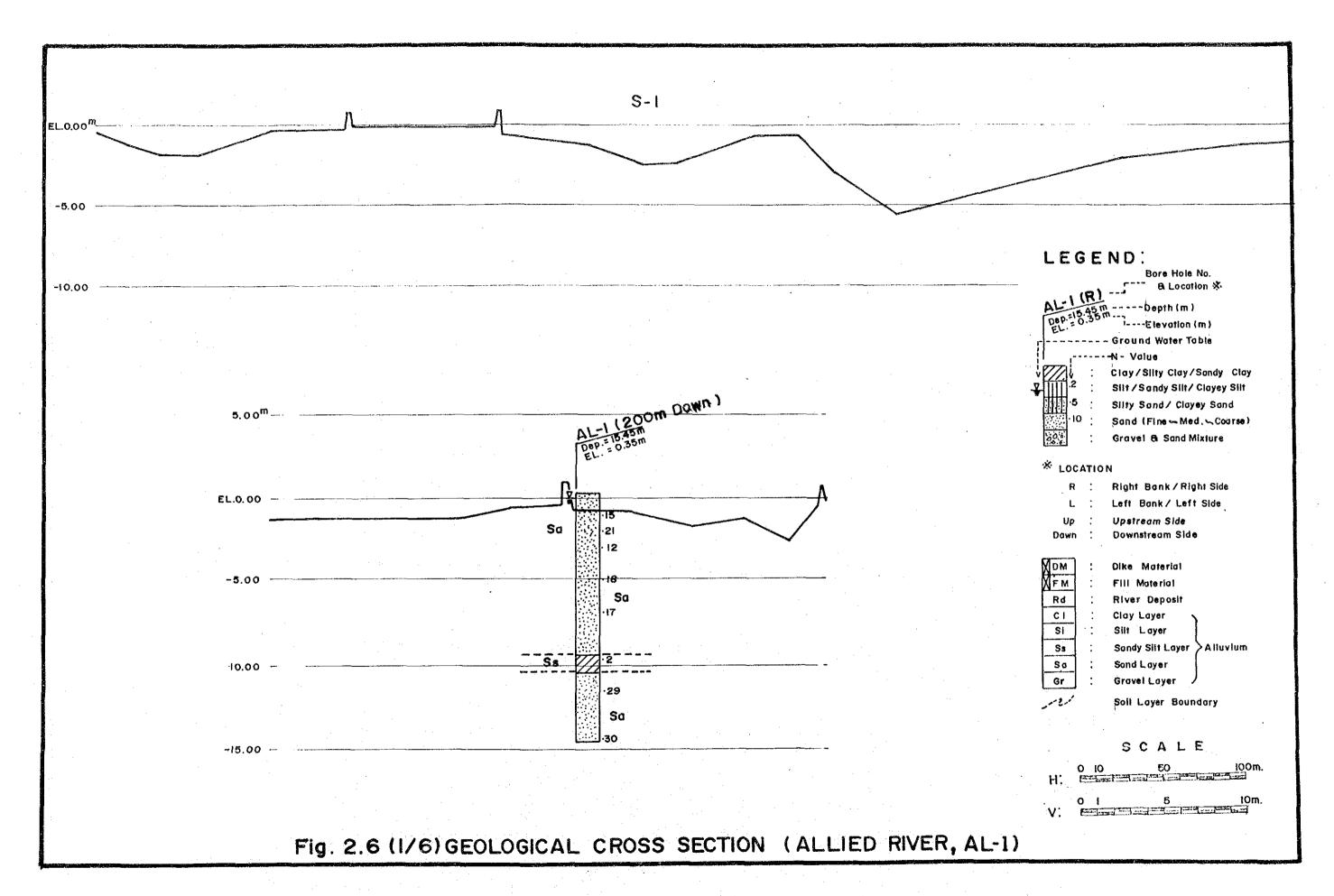
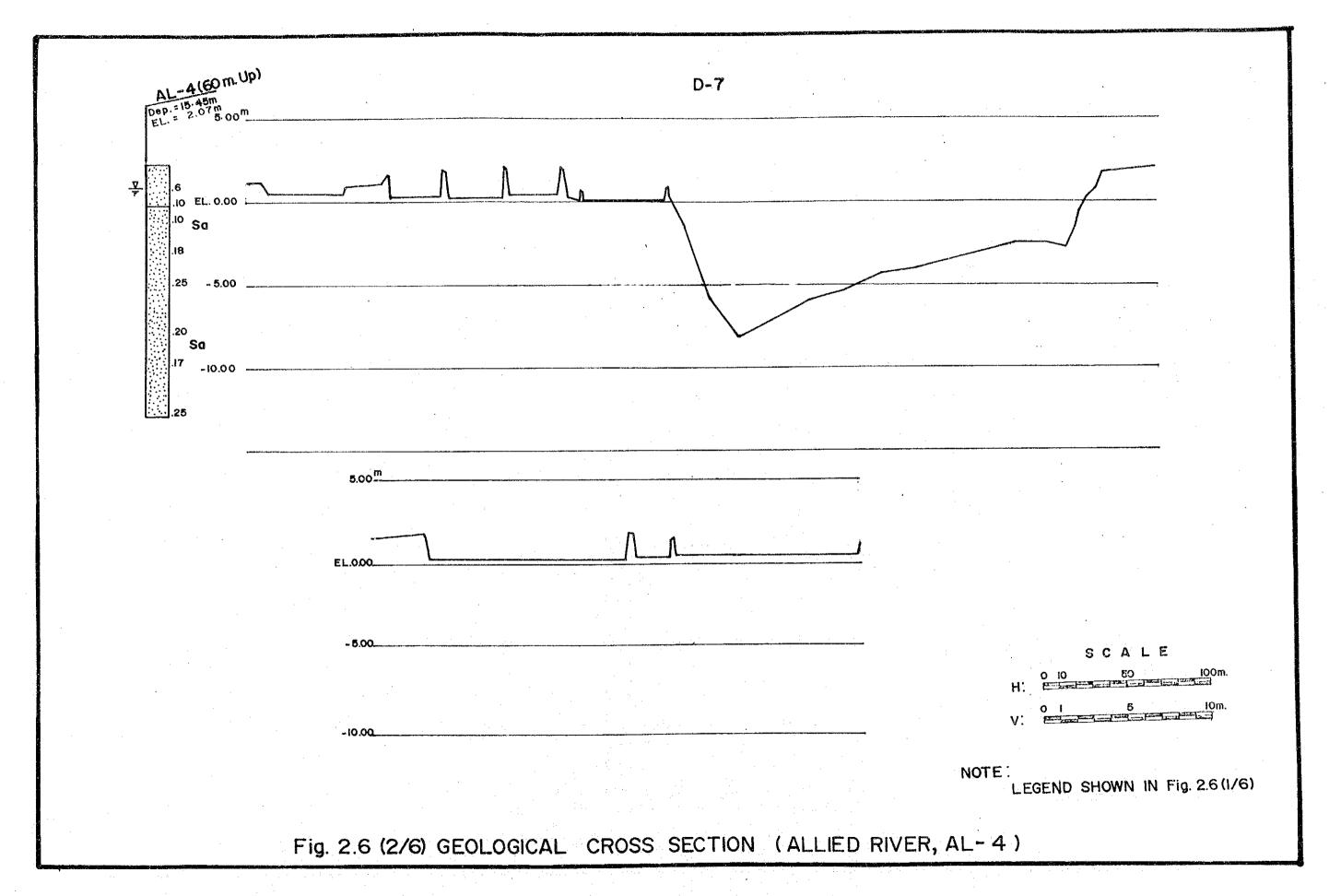
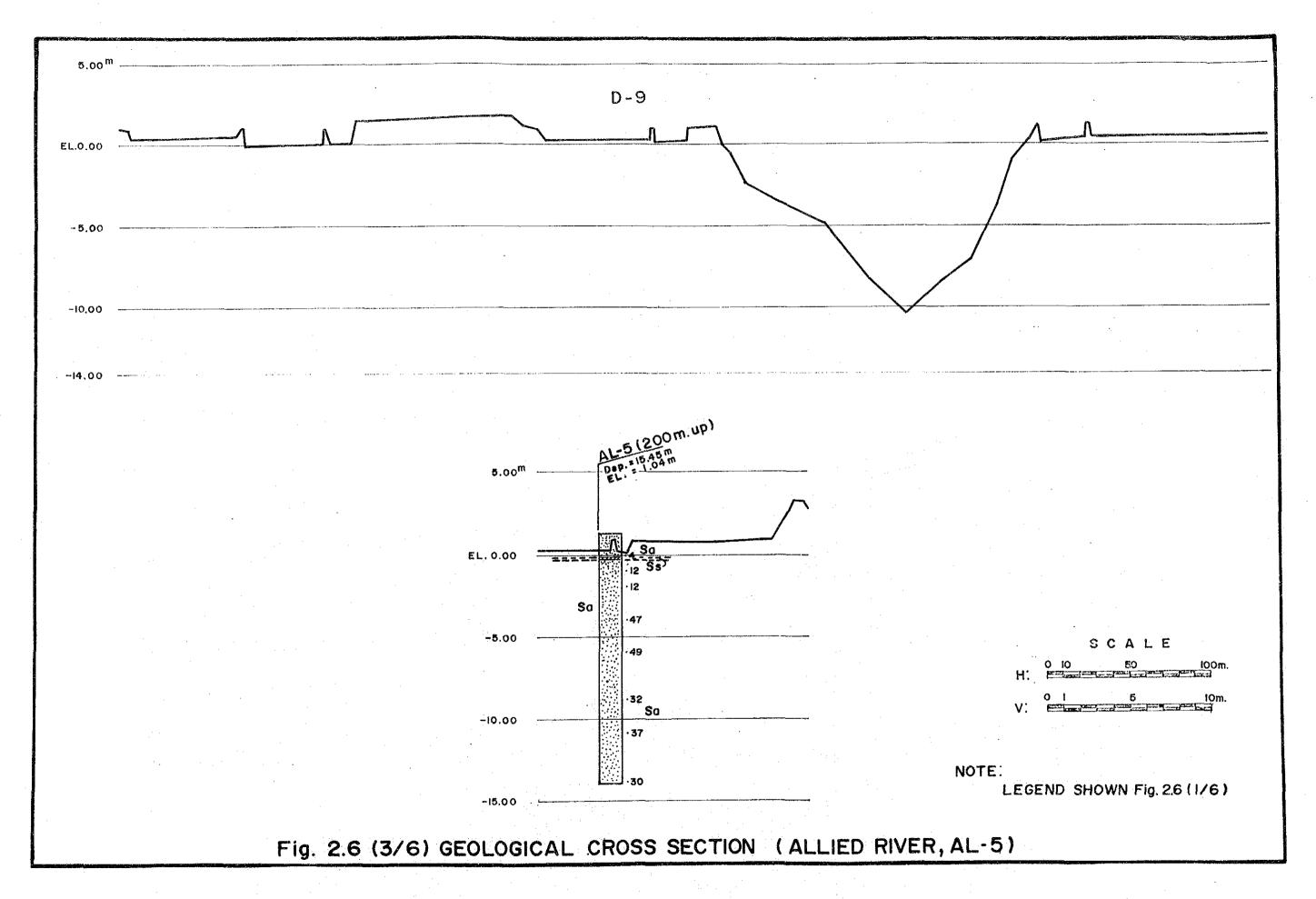


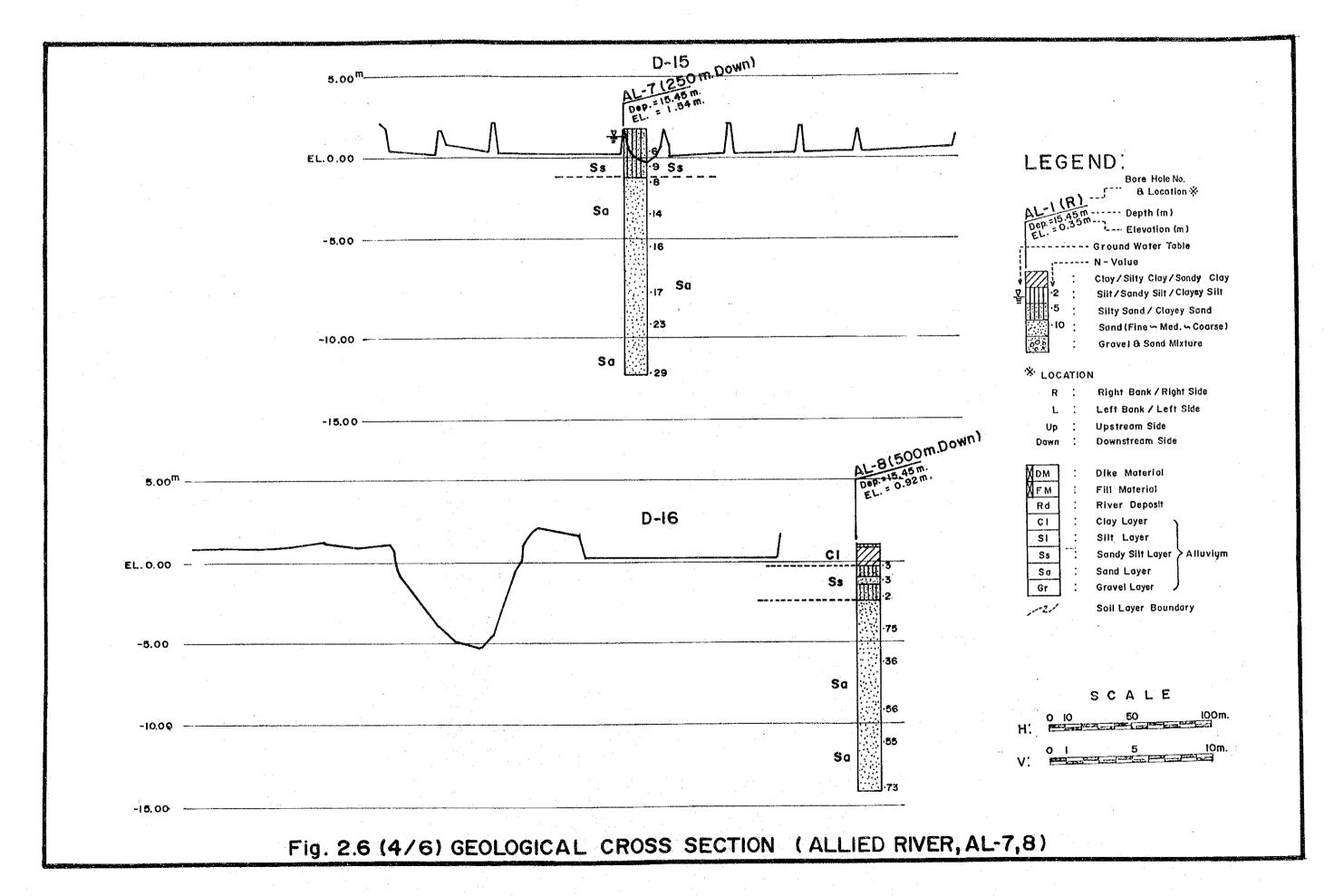
Fig. 2.5 (4/5) GEOLOGICAL PROFILE (ALLIED RIVER, INGALERA)

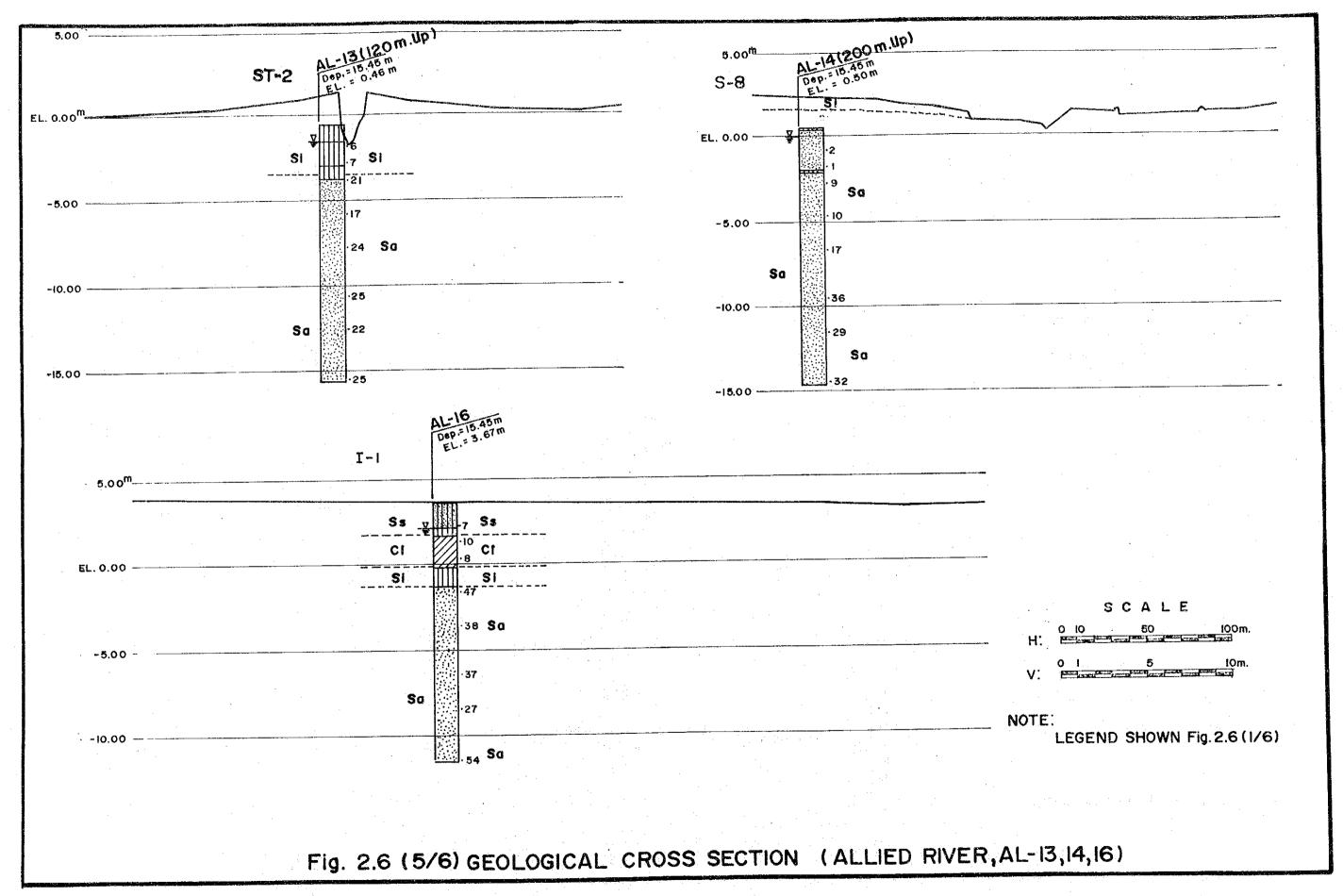


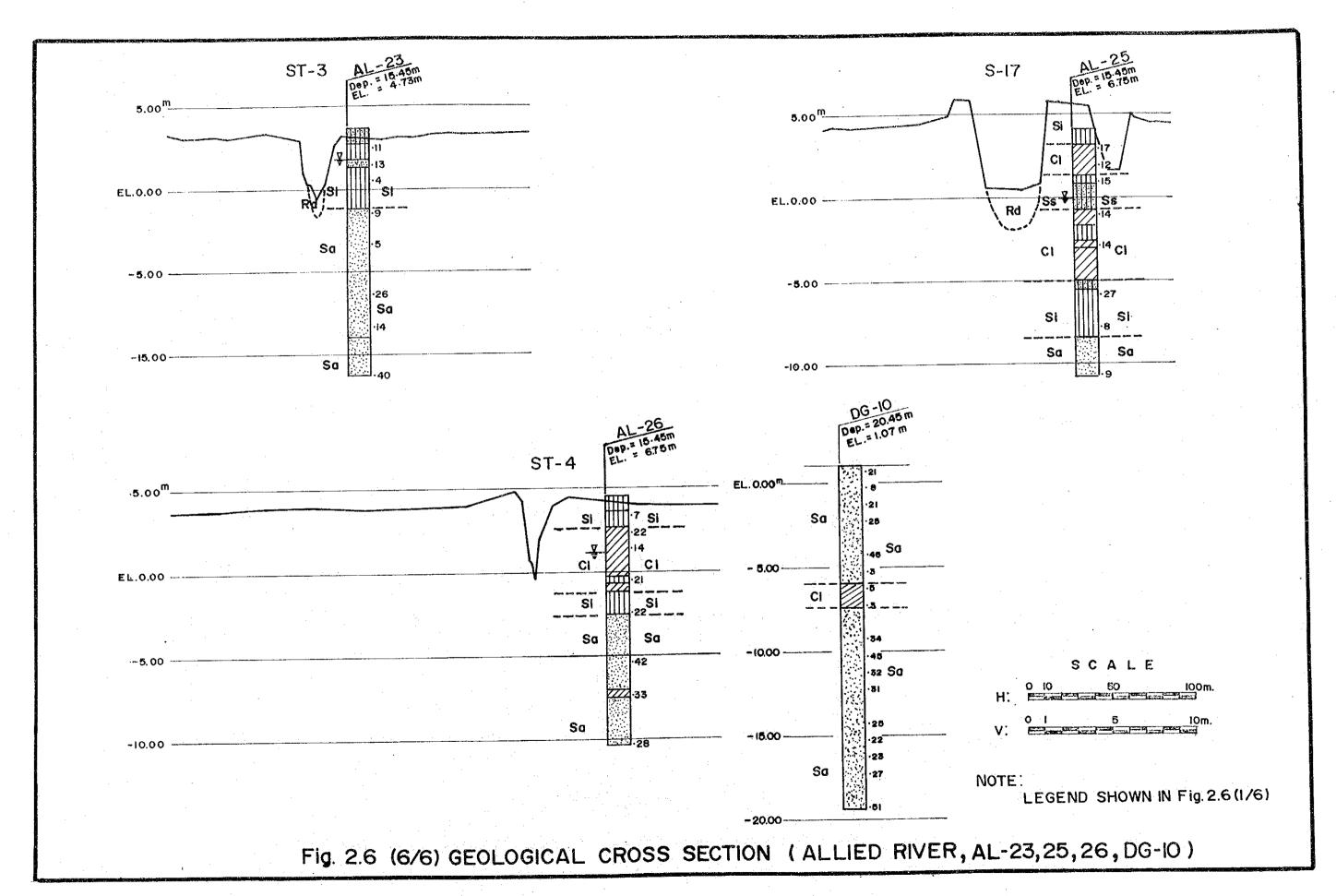


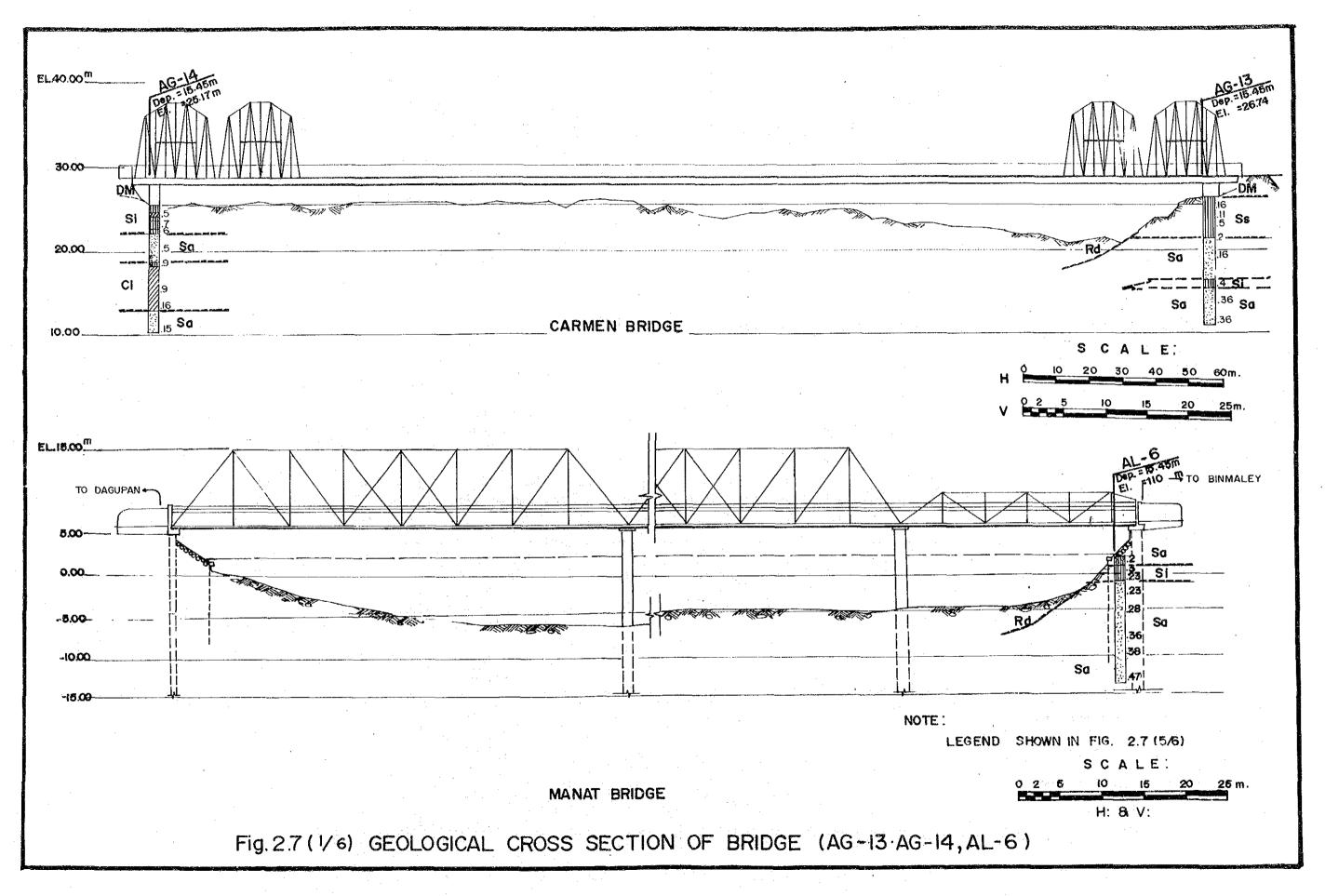


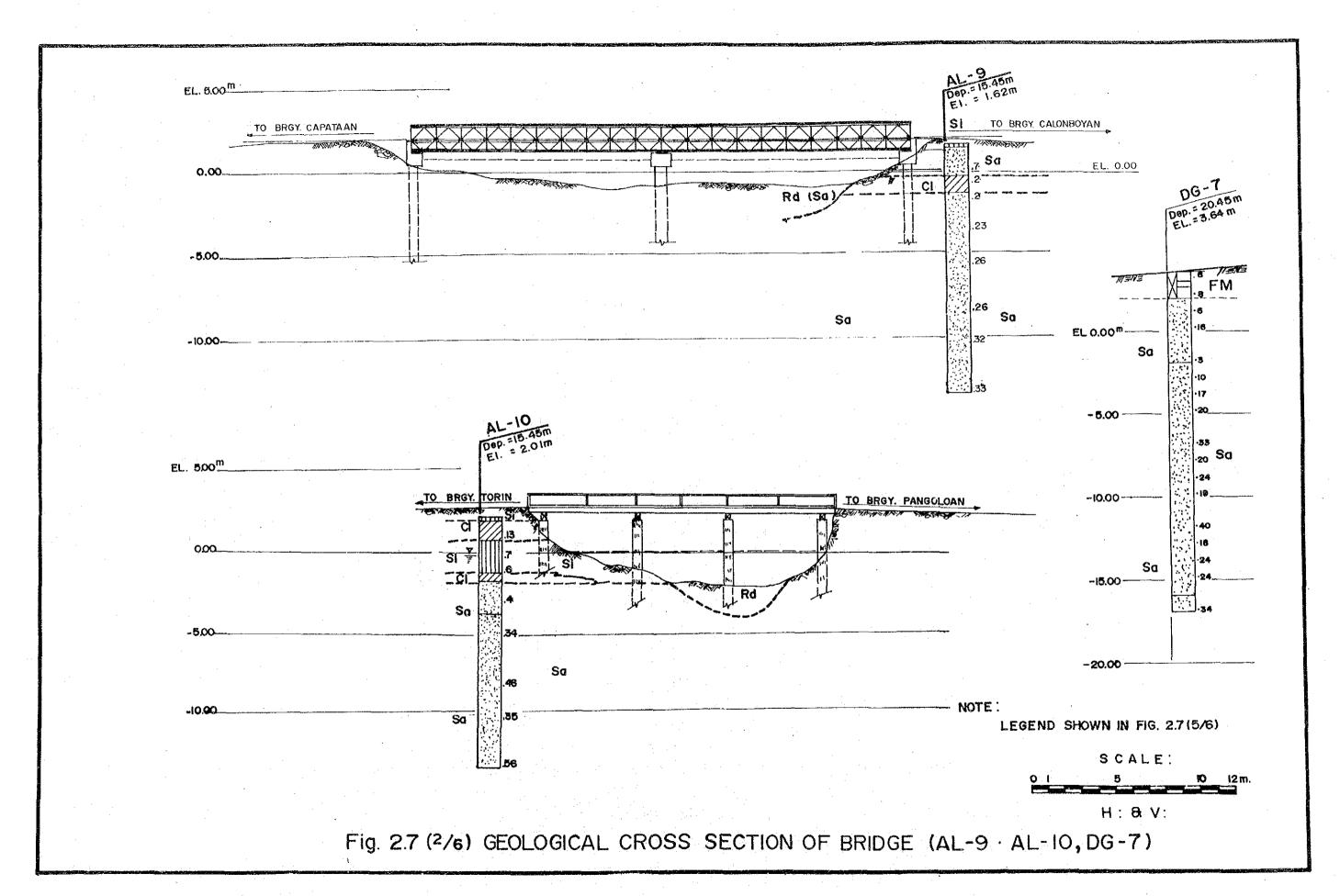


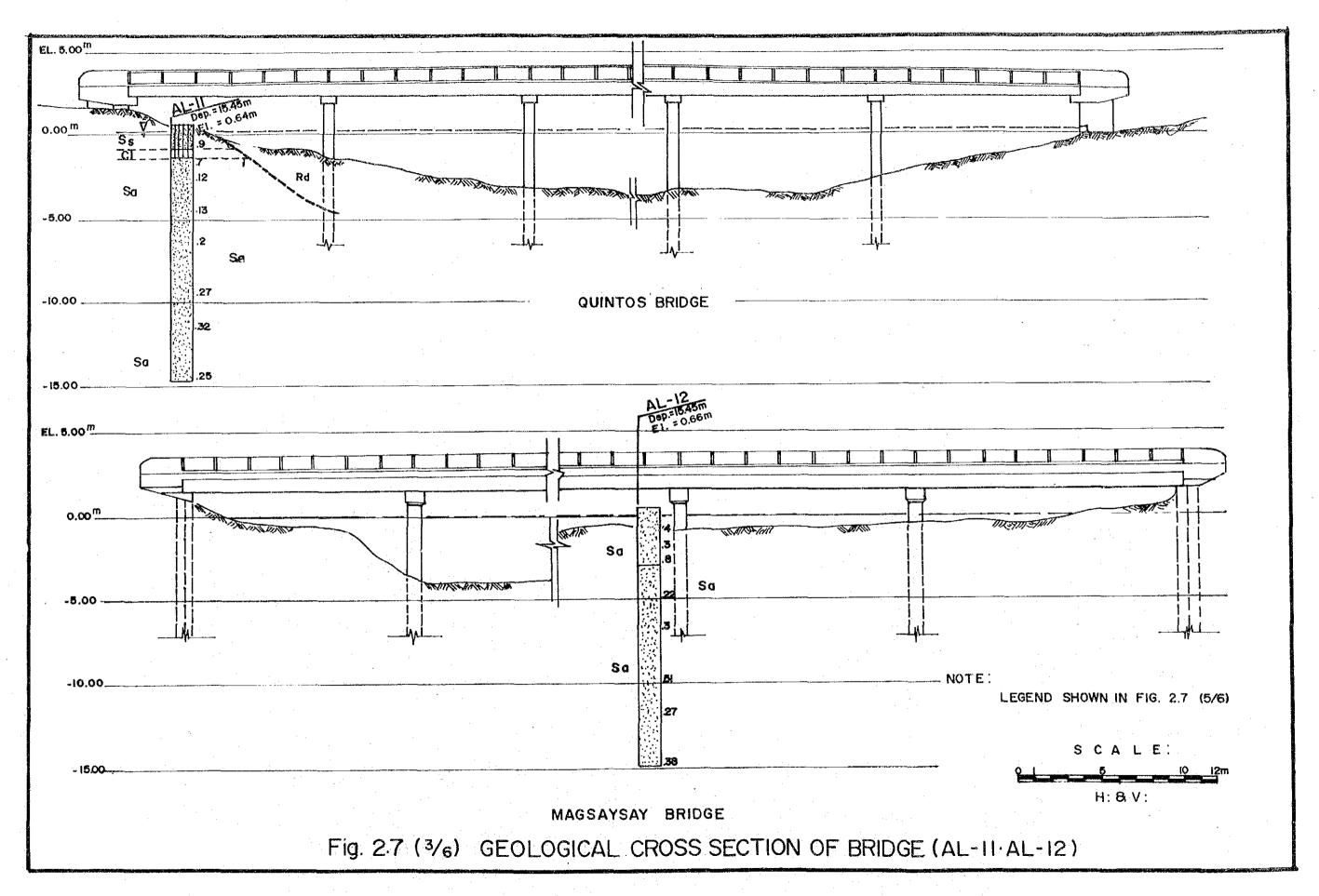


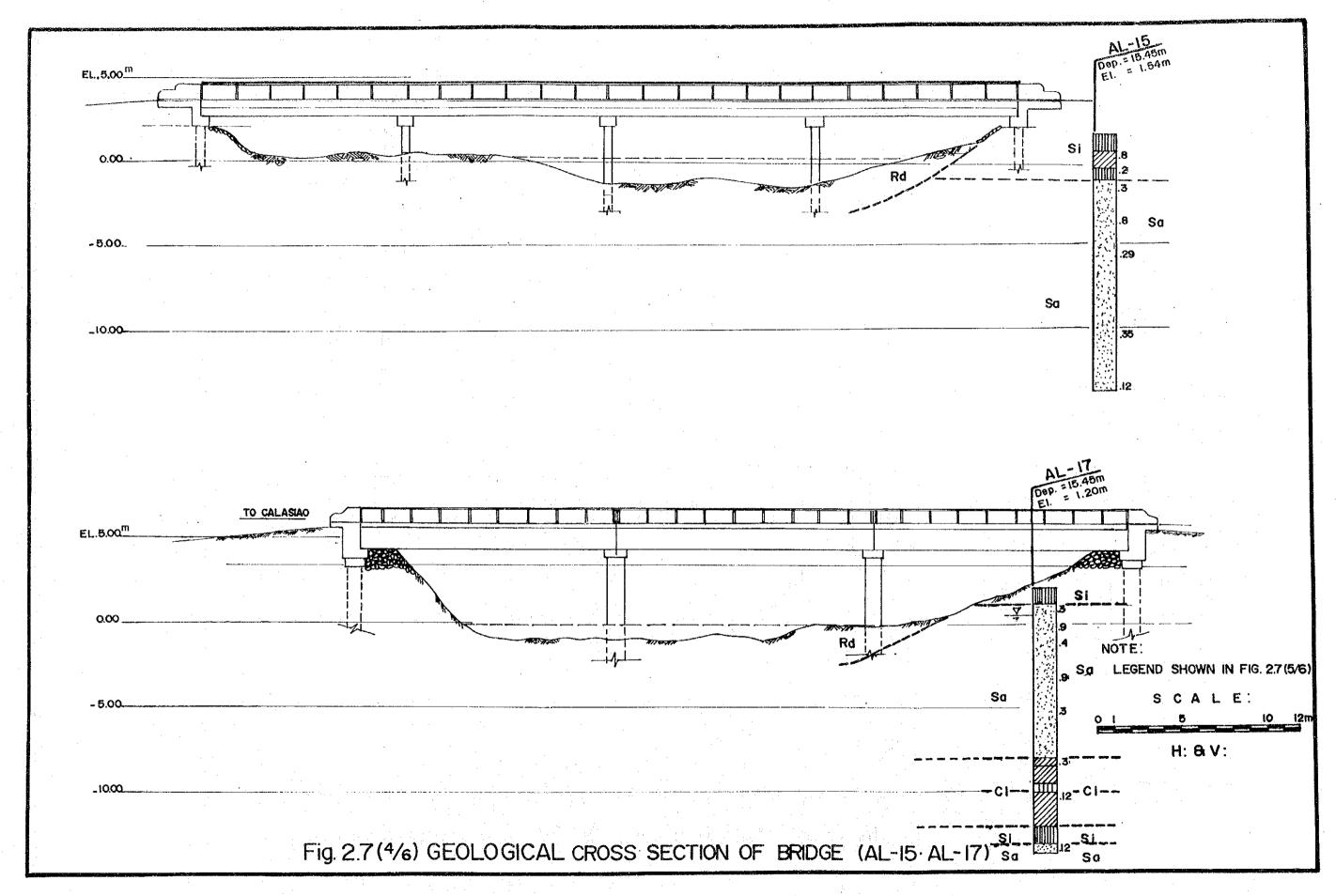


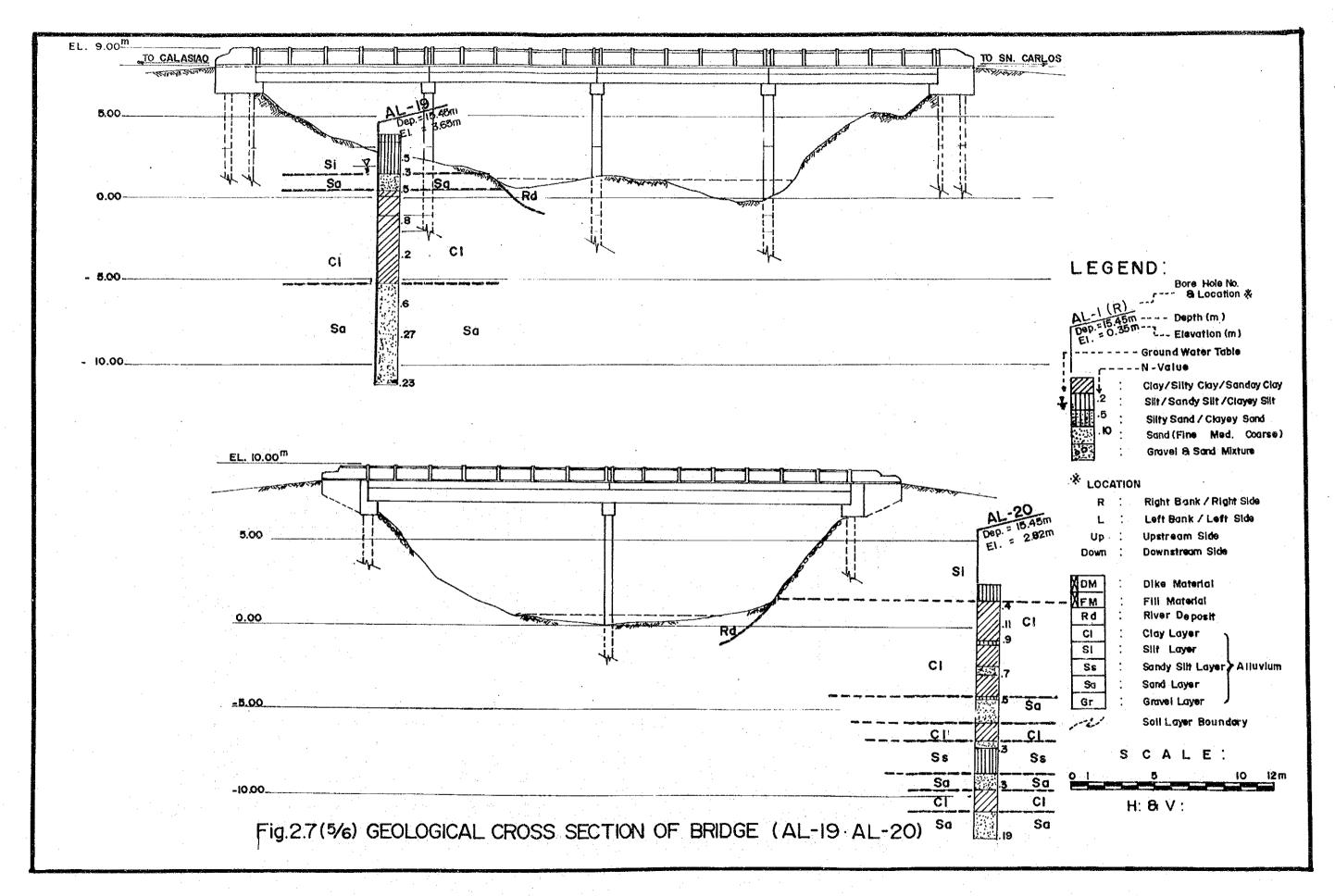


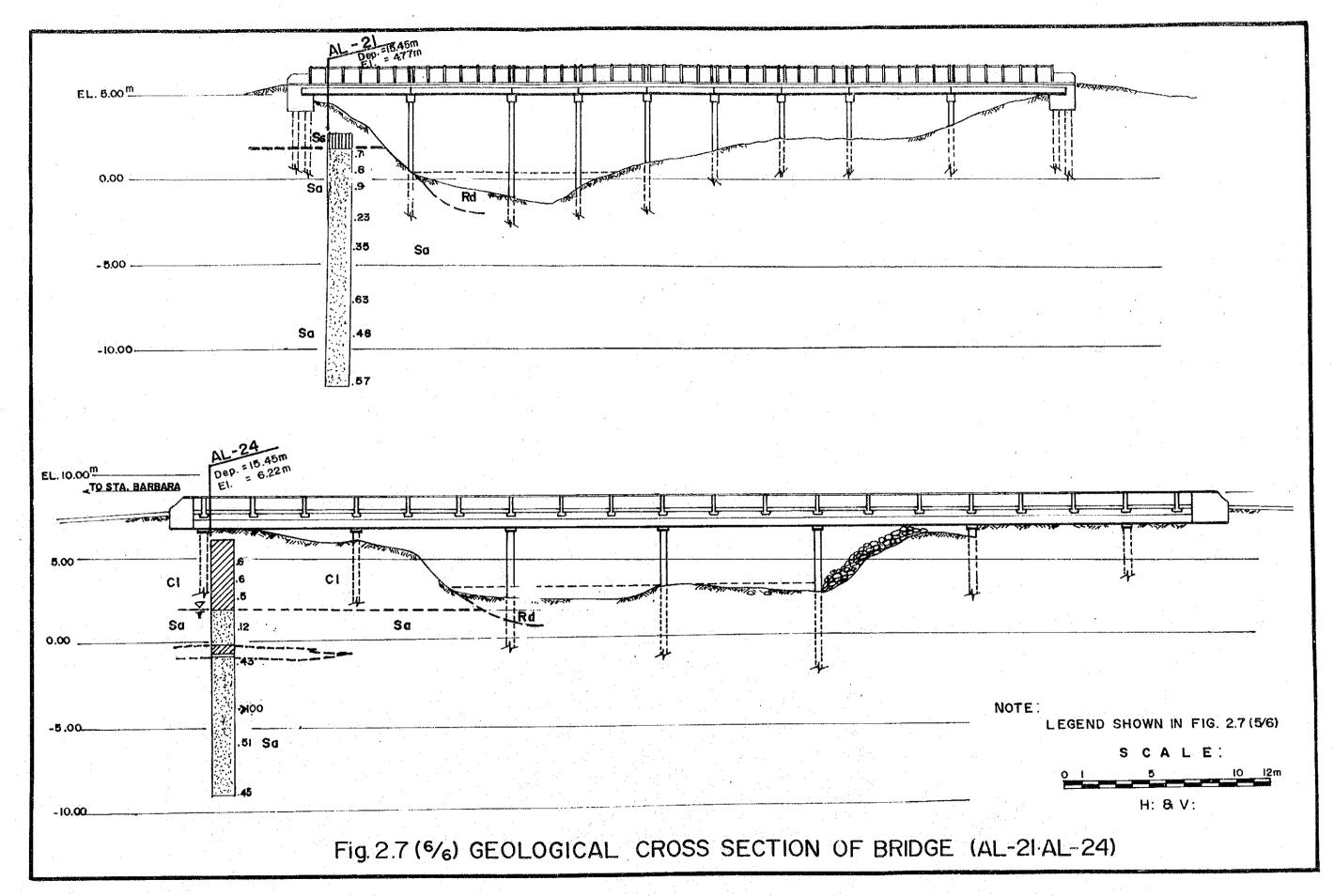


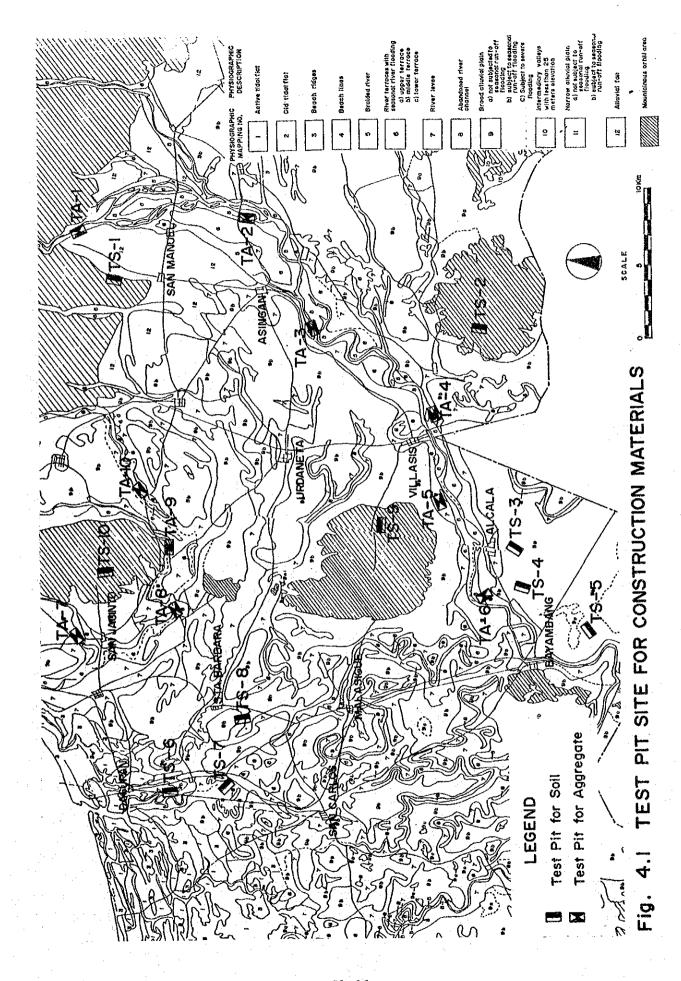


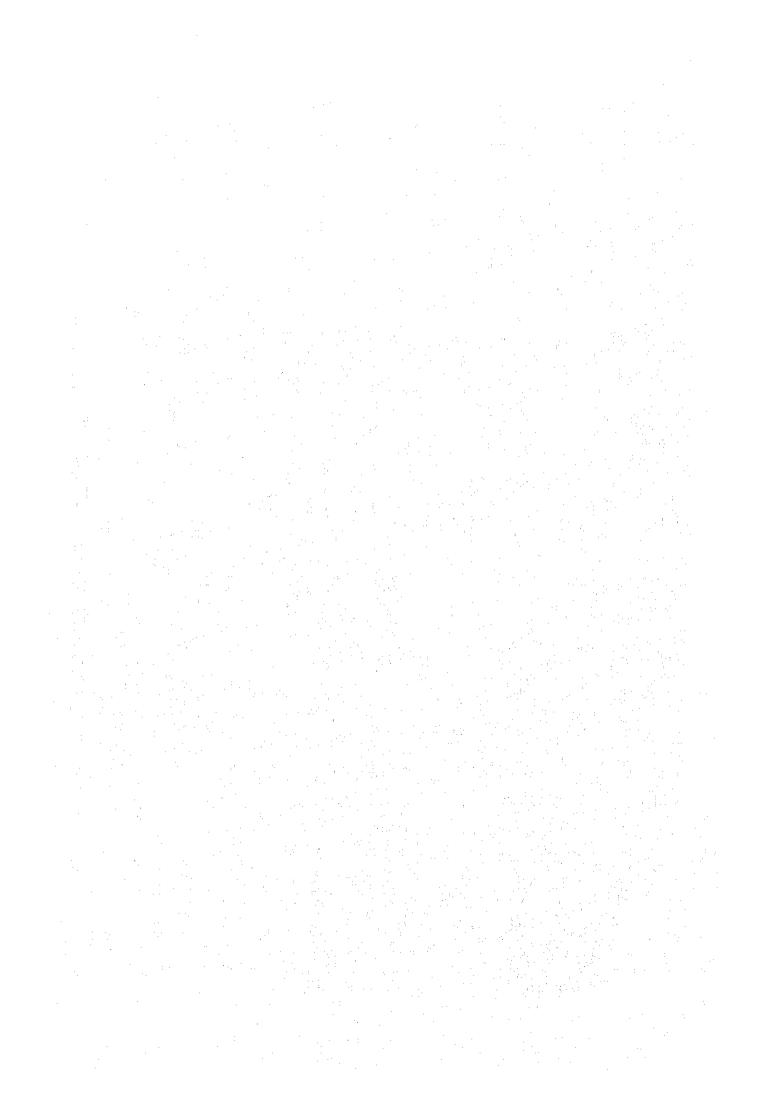


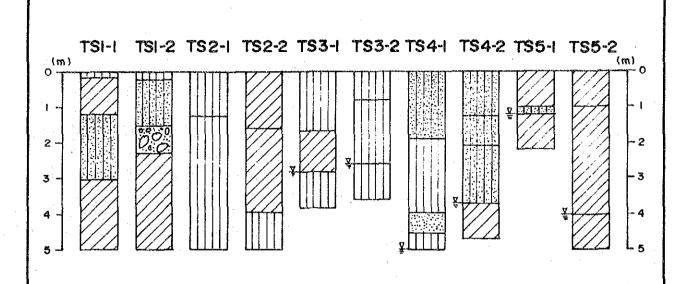


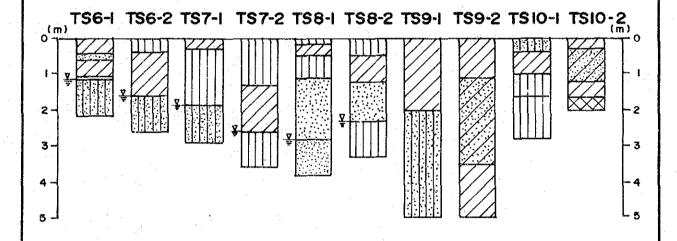






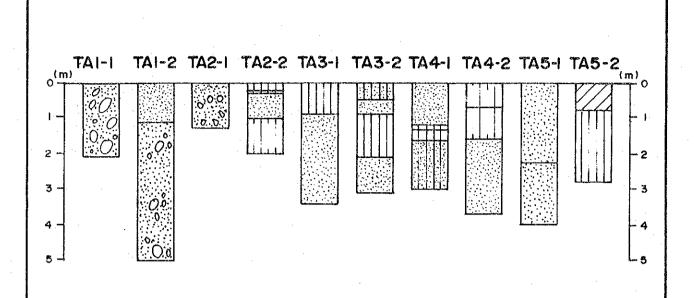


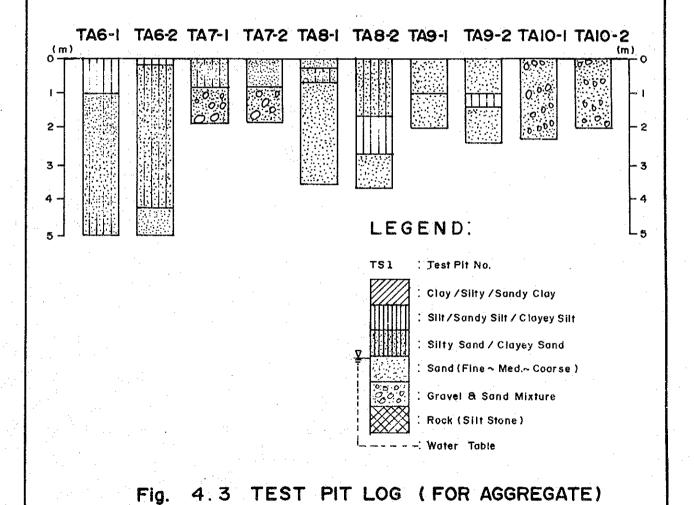


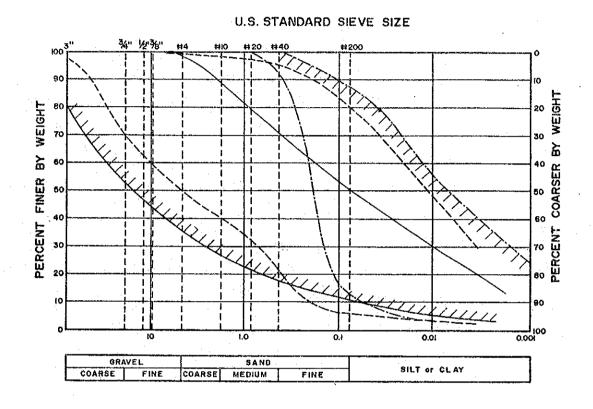


NOTE: LEGEND SHOWN Fig. 4.3

Fig. 4.2 TEST PIT LOG (FOR SOIL)







LEGEND

Grain Size Distribution Range

: of impervious Material for Earth Dam

of Impervious Material for Earth Dam

(Bureau of Reclamation, U.S.)

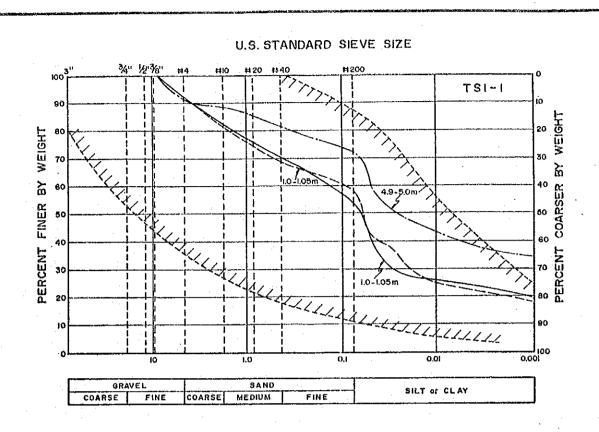
of Existing Dike Material

(CL-SM, Japan)

/////: Adopted Range for Dike Material

on the Study

Fig. 4.4 CRITERION FOR GRAIN SIZE DISTRIBUTION



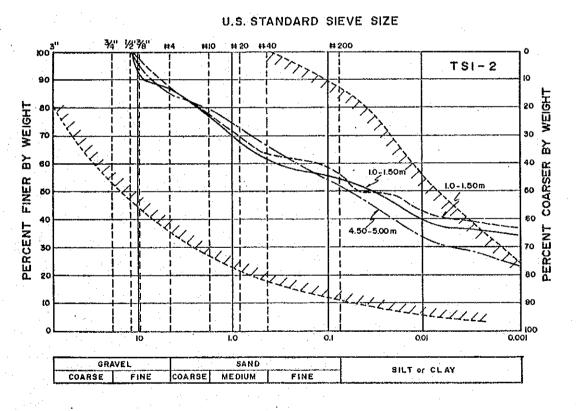
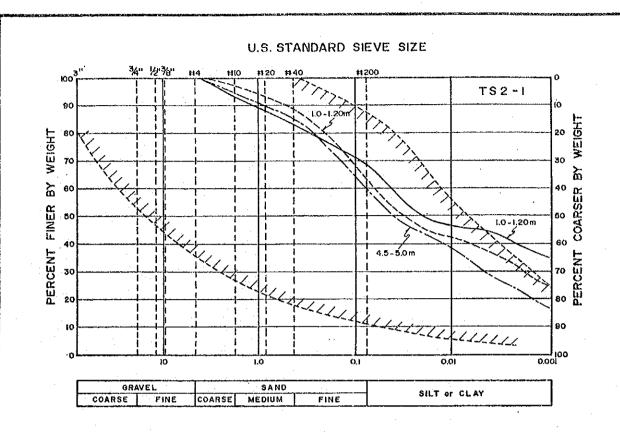


Fig.45 (1/10) GRAIN SIZE DISTRIBUTION OF SOIL (TSI)



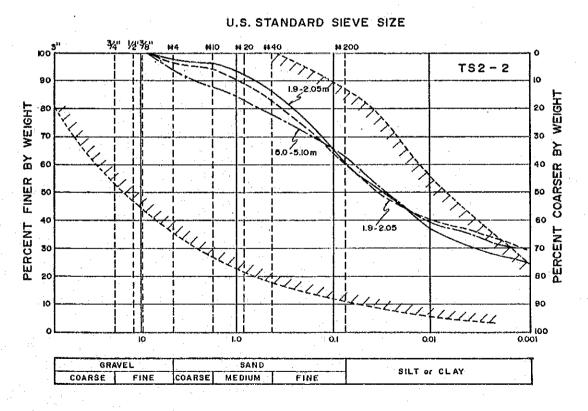
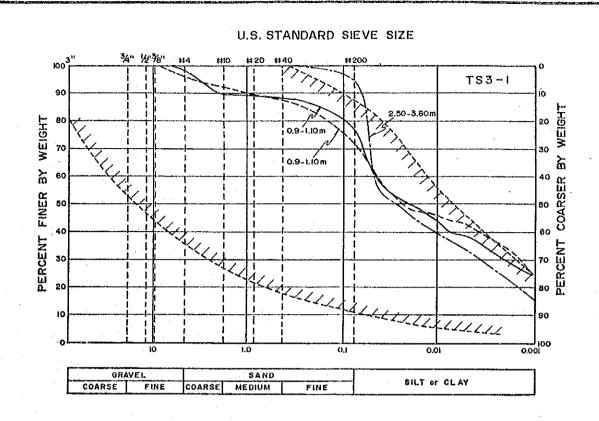


Fig. 4.5 (2/10) GRAIN SIZE DISTRIBUTION OF SOIL (TS2)



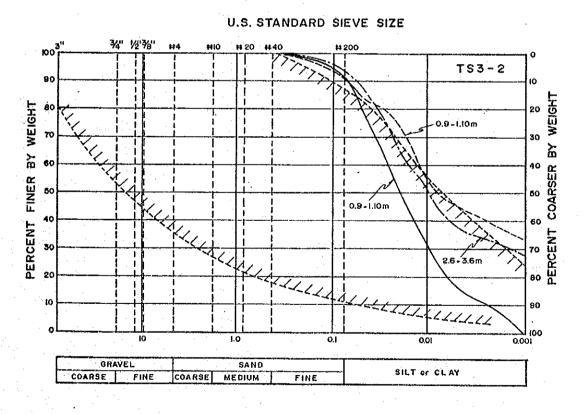
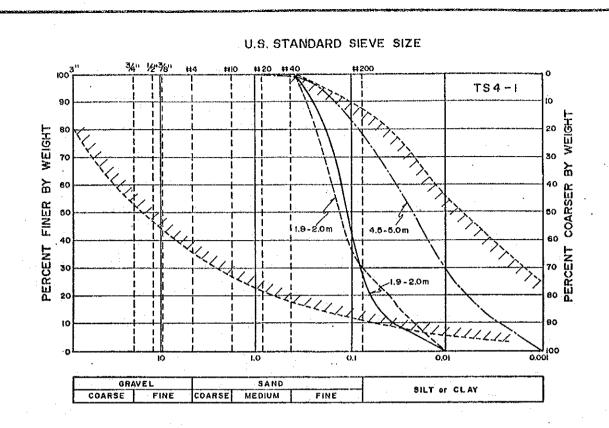


Fig. 4.5 (3/10) GRAIN SIZE DISTRIBUTION OF SOIL (TS3)



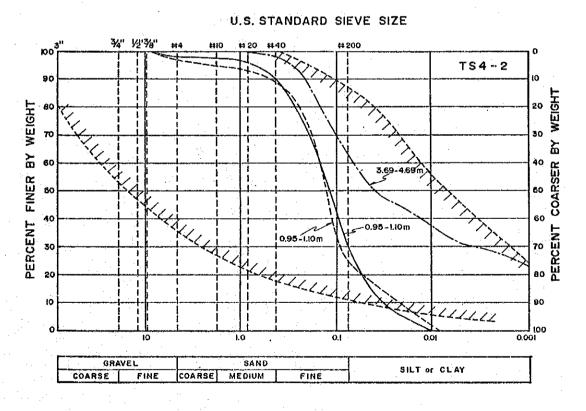
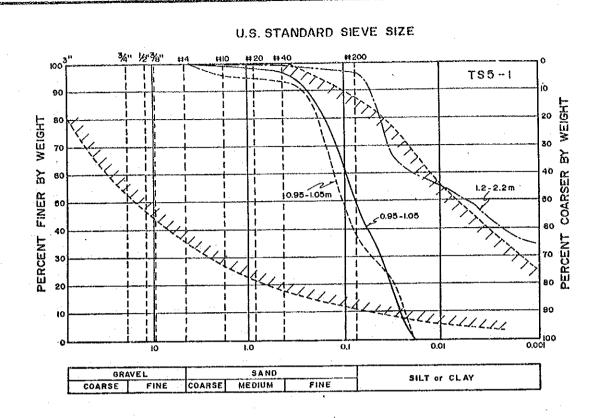


Fig. 4.5 (4/10) GRAIN SIZE DISTRIBUTION OF SOIL (TS4)



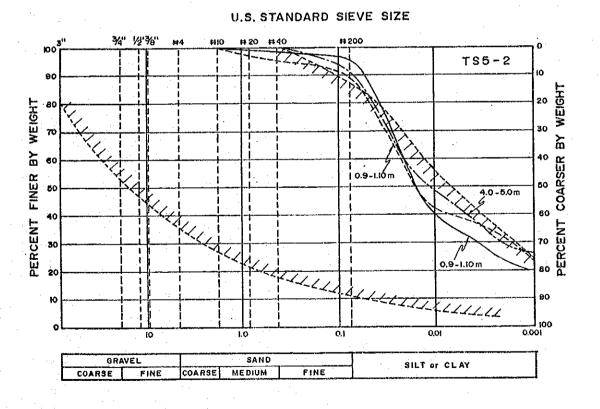
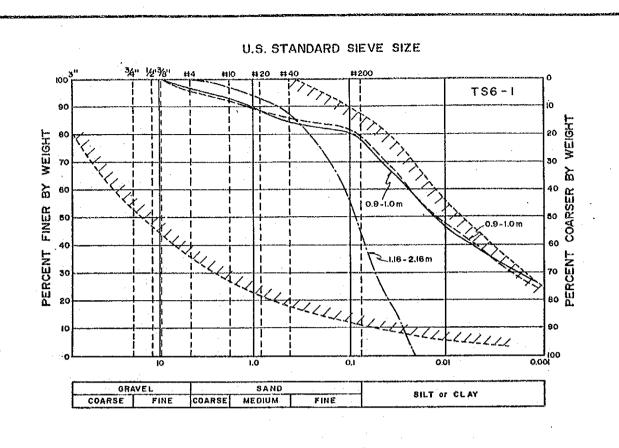


Fig. 4.5 (5/10) GRAIN SIZE DISTRIBUTION OF SOIL (TS5)



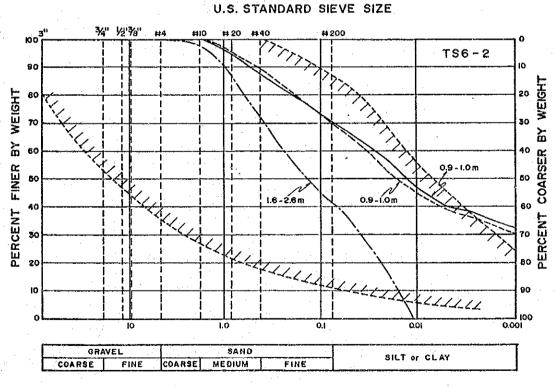
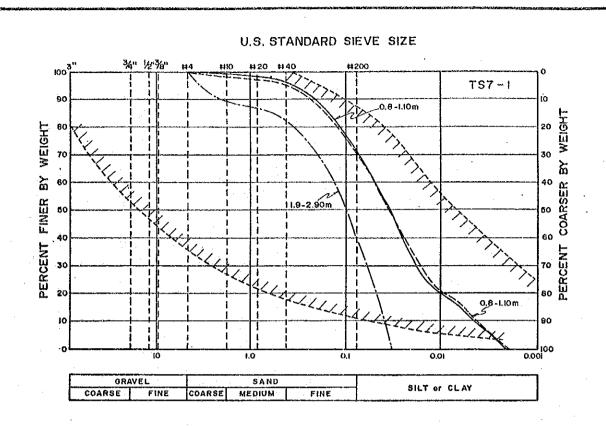


Fig. 4.5 (6/10) GRAIN SIZE DISTRIBUTION OF SOIL (TS6)



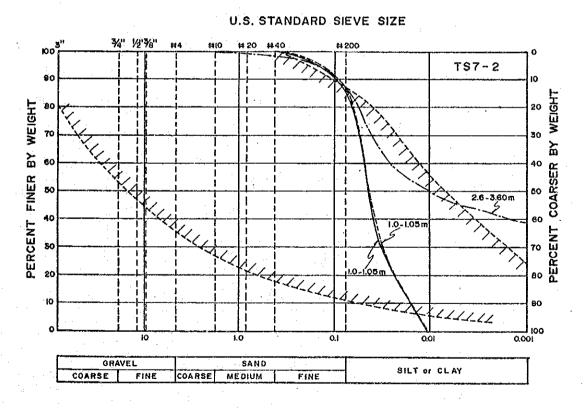
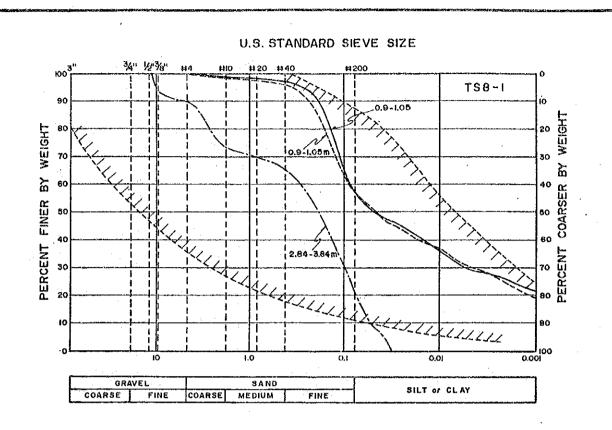


Fig.4.5 (7/10) GRAIN SIZE DISTRIBUTION OF SOIL (TS7)



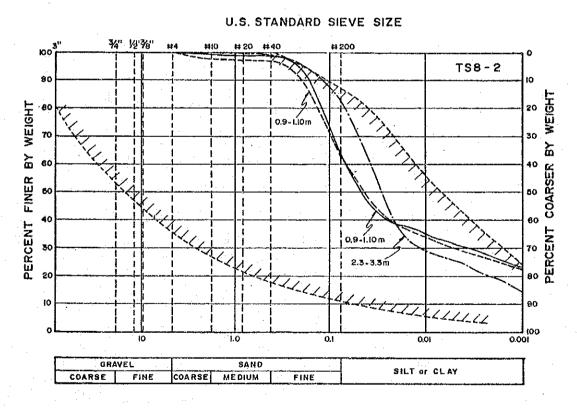
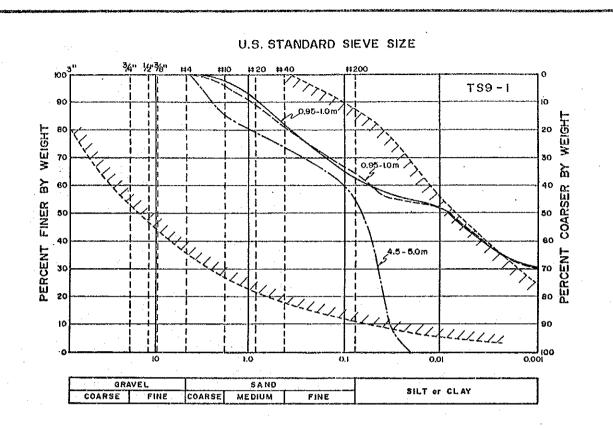


Fig. 4.5 (8/10) GRAIN SIZE DISTRIBUTION OF SOIL (TS8)



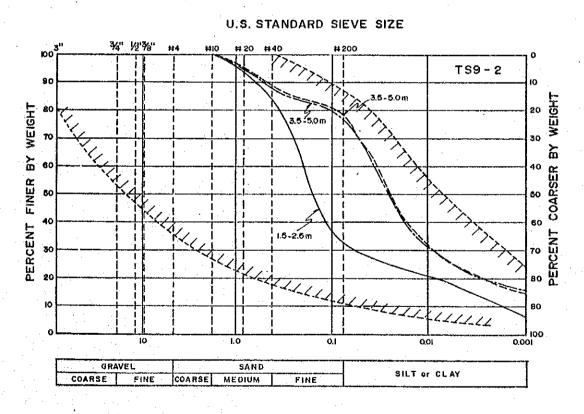
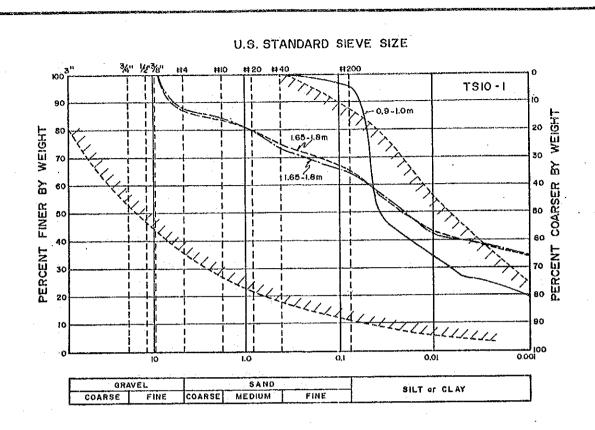


Fig. 45 (9/10) GRAIN SIZE DISTRIBUTION OF SOIL (TS9)





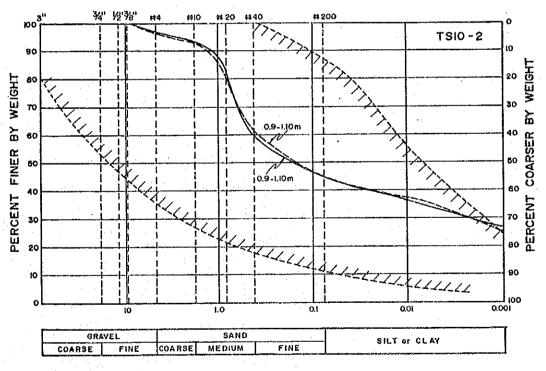


Fig. 4.5 (19/10) GRAIN SIZE DISTRIBUTION OF SOIL (TS10)

