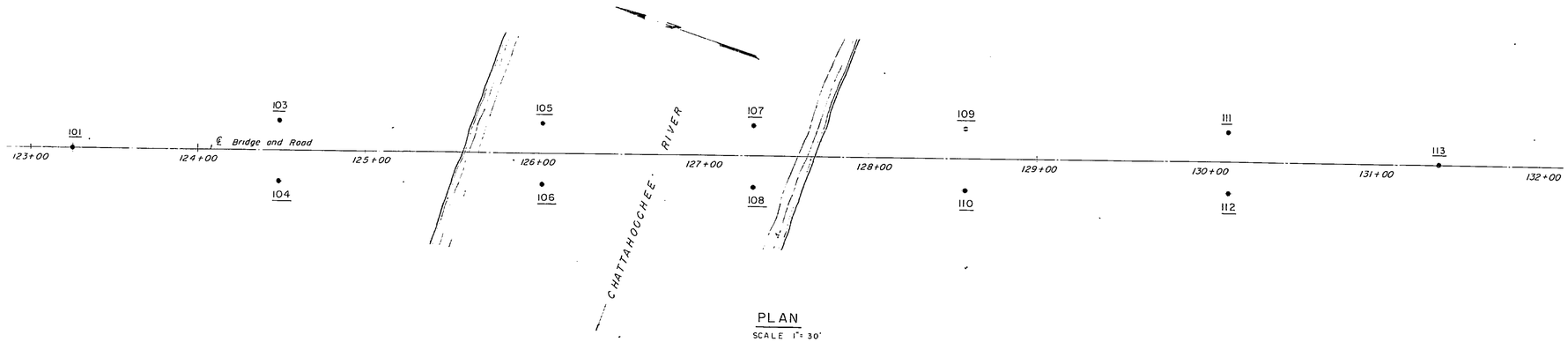
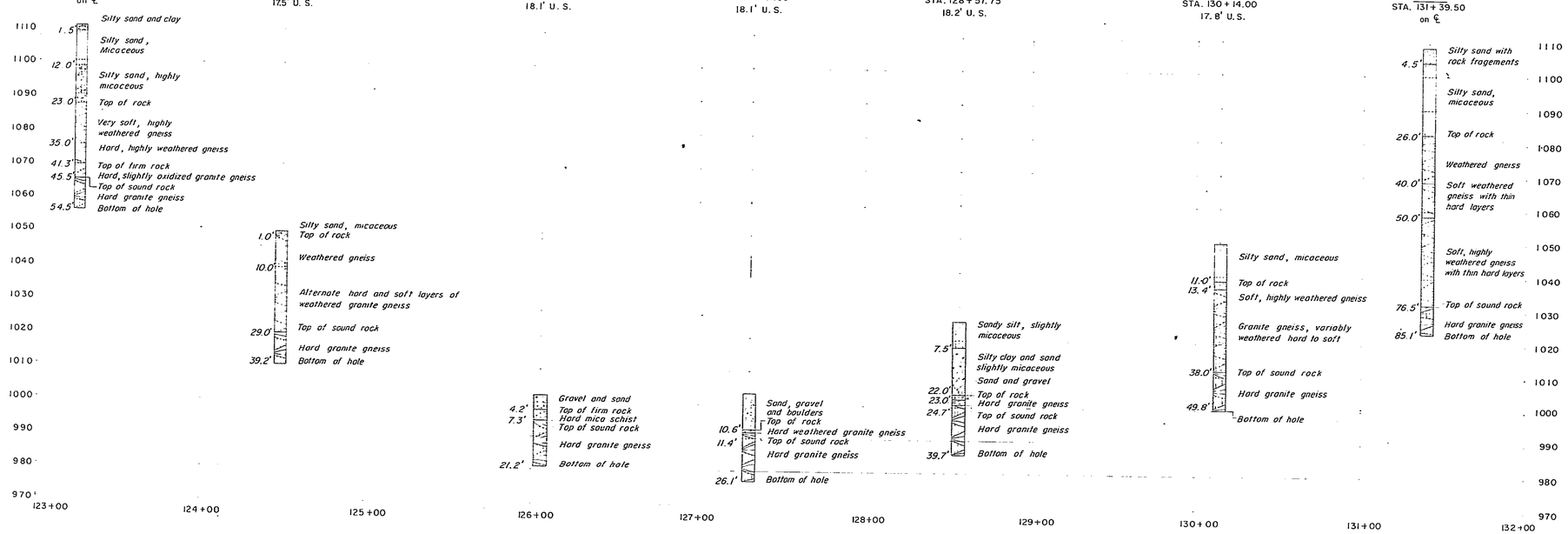
CORPS OF ENGINEERS

U. S. ARMY



PLAN

SCALE 1" = 30'



GENERAL NOTE

Core data are furnished for the information of the Contractor but do not relieve the Bidder of responsibility to become familiar with complete logs and core. It is possible that excavation will disclose conditions of variance with those indicated by the core.

REV. NO.	DATE	DESCRIPTION	BY
	FEB. 1961	CORRECTED	

PATCHEN & ZIMMERMAN ENGINEERS AUGUSTA GEORGIA	CORPS OF ENGINEERS, U.S. ARMY OFFICE OF THE DISTRICT ENGINEER MOBILE, ALA.
DESIGNED DRAWN J R G L S L TRACED D J K D A F SUBMITTED C. W. Williams RECOMMENDED J. W. Hanna Jr. 9/20 CHIEF, DESIGN BRANCH	CHATTAHOOCHEE RIVER, GEORGIA BUFORD RESERVOIR U.S. 129 (GEORGIA STATE HIGHWAY NO. 11) LONGSTREET BRIDGE LOGS OF TEST HOLES
APPROVED Wm Dolan CHIEF, ENGINEERING DIV.	APPROVED FOR THE D.E. Robert S. Kramer LT. COLONEL, CORPS OF ENGINEERS, ASST DISTRICT ENGINEER — DATE SEPTEMBER 1955
APPROVED FOR PATCHEN & ZIMMERMAN, ENGINEERS Joseph C. Yulman DATE: JUNE 24, 1955	SCALE AS SHOWN — SPEC NO CIVENG-01-076-56-8 FILE NO A-24-6-471 — DRAWING NO 76/2 SHEET 3 OF 9

APP. B-1076