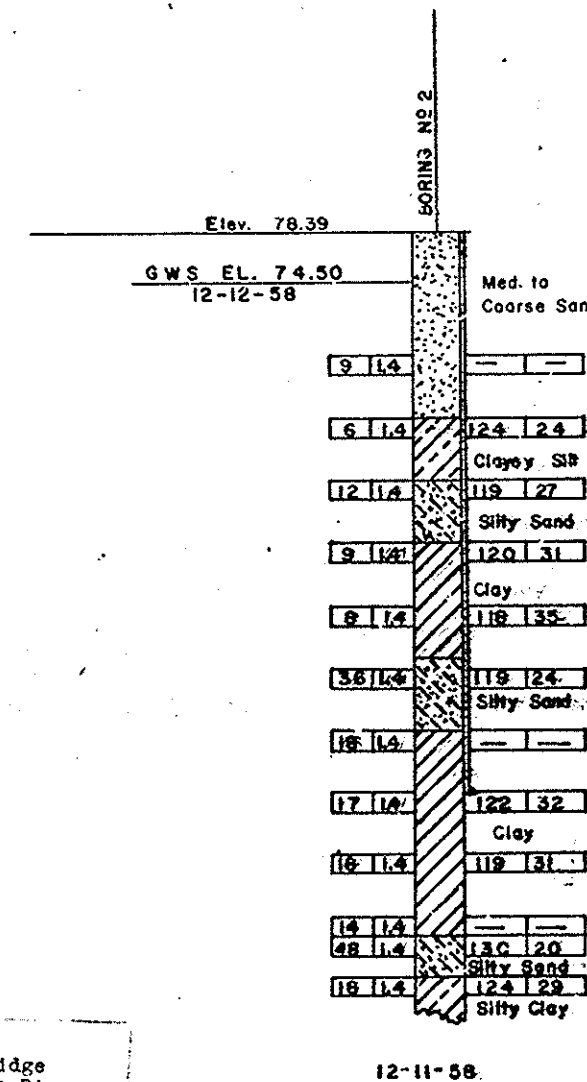
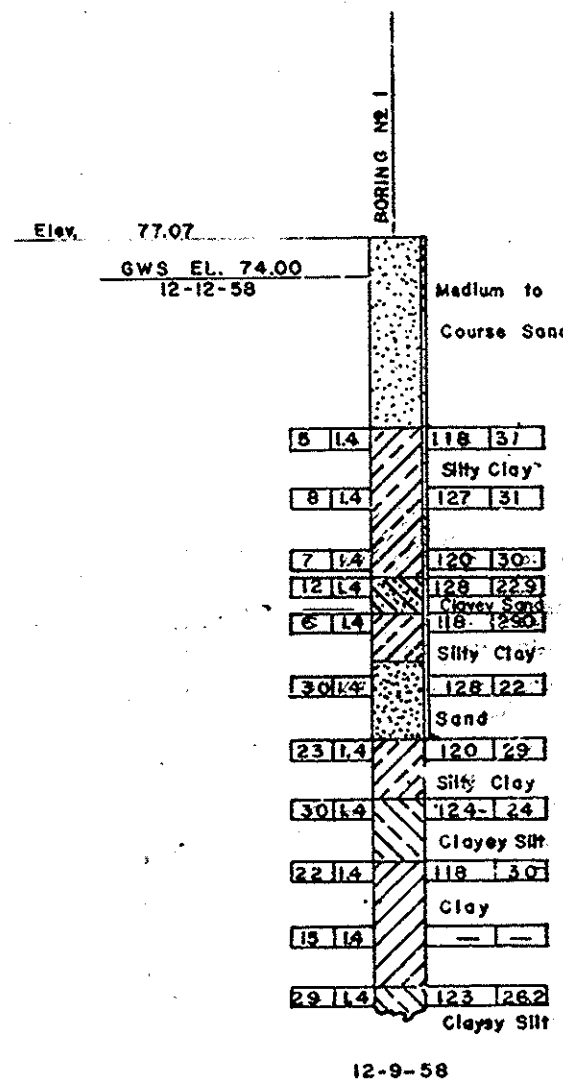
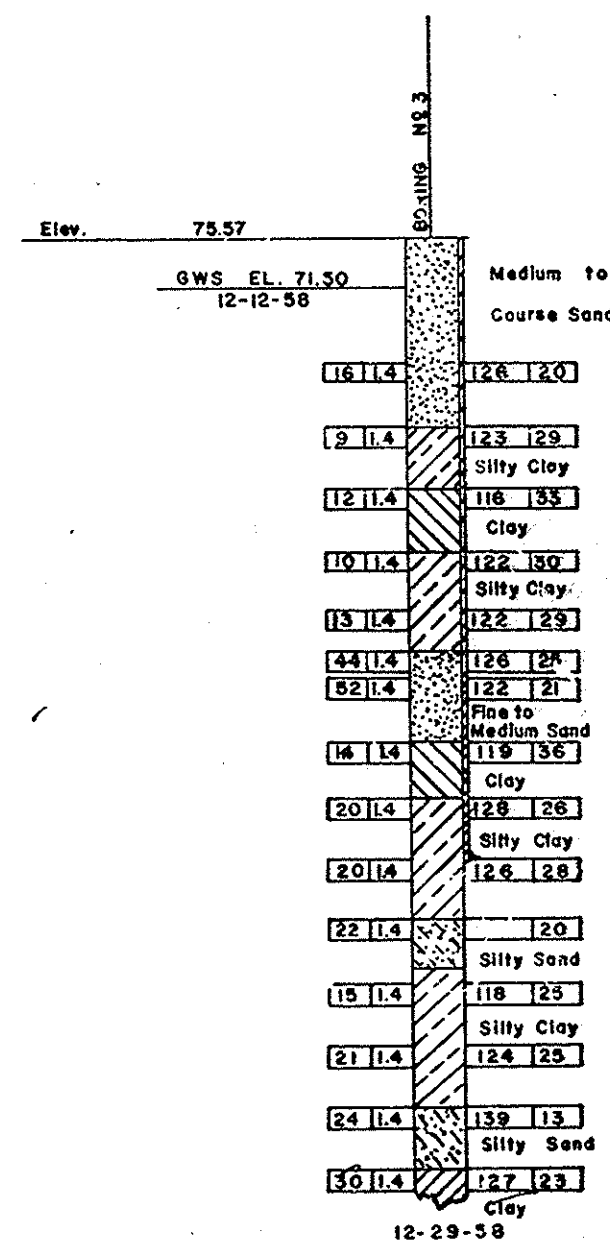
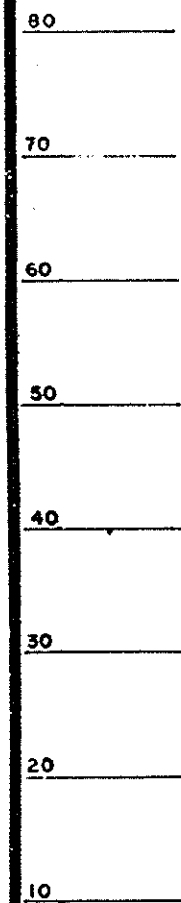
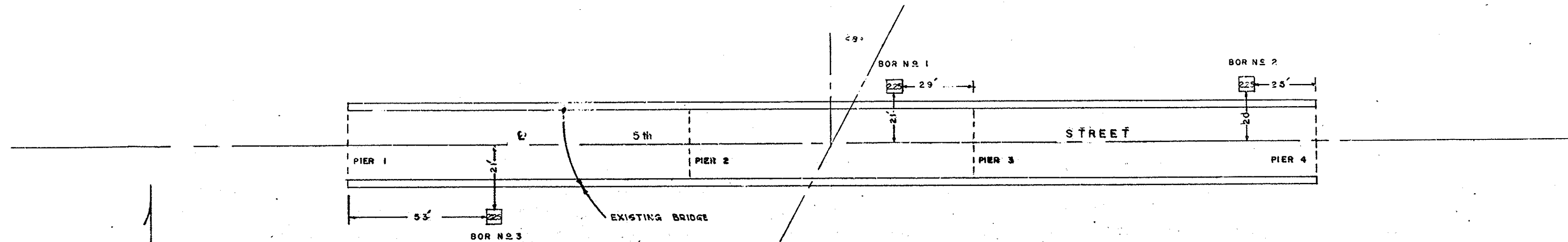


FIELD STUDY	W. J. Prebble, D. Buff
DRAWN	W. J. Prebble, D. Buff
CHECKED	W. J. Prebble, D. Buff
APPROVED	W. J. Prebble, D. Buff

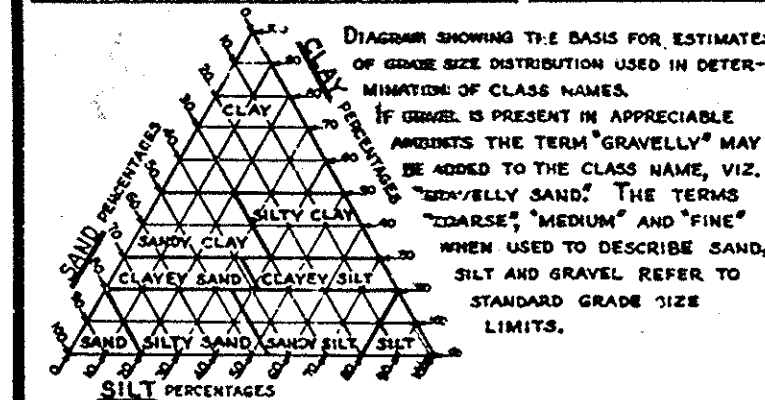


Bridge #3A-25
Fifth Street Bridge
Across Santa Ana River
Sheet 14 of 18
Scale 1"=20' H
1"=10' V
Linen

O.C.S. B.M. TAG STAMPED "R.C.E 7872" 62'S. OF INT. OF HARBOR & 5th ST. E. 50' W. OF E. OF HARBOR IN S. END OF WALK AT S.E. COR. CAVE (1F-64-58)

As Built No Change

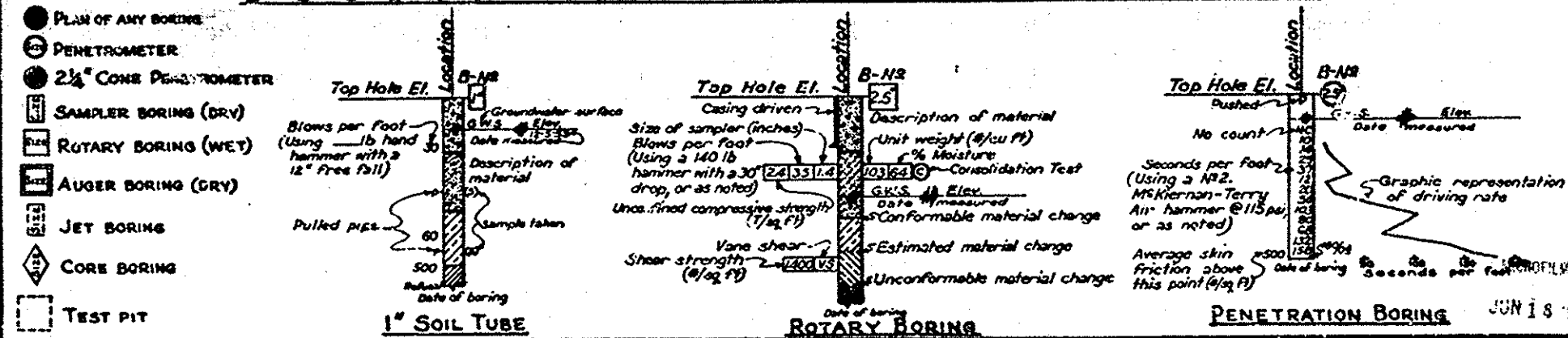
CLASSIFICATION OF MATERIAL BASED ON STANDARD GRADE SIZE LIMITS



LEGEND OF EARTH MATERIALS

GRAVEL	SILTY CLAY OR CLAYEY SILT
SAND	PEAT AND/OR ORGANIC MATTER
SILT	FILL MATERIAL
CLAY	IGNEOUS ROCK
SANDY CLAY OR CLAYEY SAND	SEDIMENTARY ROCK
SANDY SILT OR SILTY SAND	METAMORPHIC ROCK

LEGEND OF BORING OPERATIONS



NOTES

The contractor's attention is directed to Section 2, Article (c) of the Standard Specifications and to the Special Provisions accompanying this set of plans. Classification of earth material as shown on this sheet is based upon field inspection and is not to be construed to imply mechanical analysis.

FIFTH STREET BRIDGE
ACROSS
SANTA ANA RIVER
LOG OF TEST BORINGS

HORIZ. 1"=20' SCALE VERT. 1"=10' BRIDGE S.A. 25 FILE DRAWING SHEET 14 OF 18