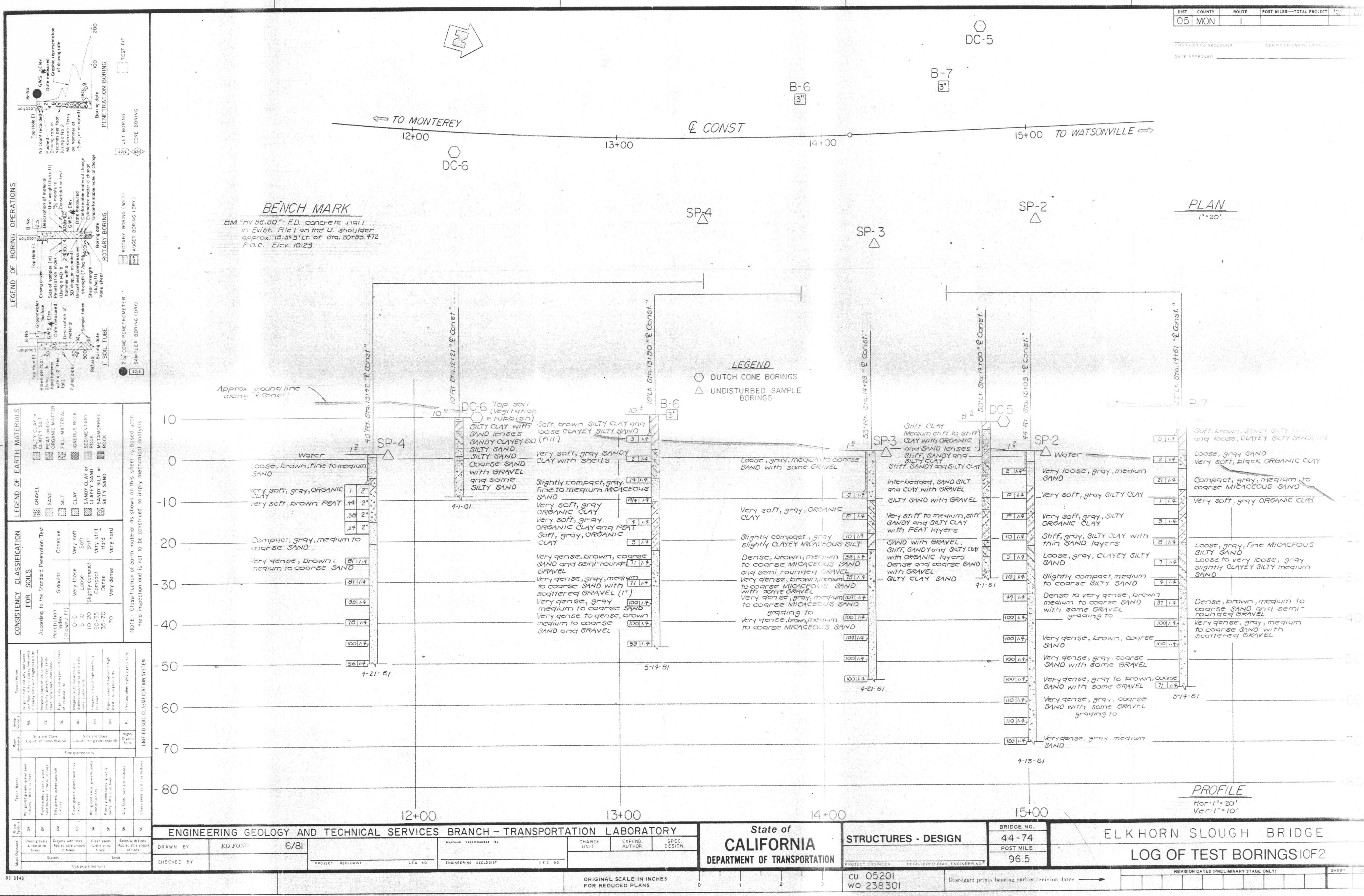




LEGEND OF BORING OPERATIONS

Table with 2 columns: Consistency Classification and Legend of Earth Materials. Consistency Classification includes Penetration (Blows/ft) and Consistency (Very loose to Very hard). Legend of Earth Materials includes symbols for Gravel, Sand, Silt, Clay, Organic material, and various soil types like Silty clay, Silty sand, etc.

Table with 2 columns: Soil Classification and Unified Soil Classification System. Soil Classification includes Liquid Limit (LL) and Plasticity Index (PI). Unified Soil Classification System includes symbols for various soil types like CL, ML, OL, etc.

BENCH MARK
BM "H" 96.00' ± E.D. concrete nail
in Exist. Rte 1 on the L. shoulder
approx. 10.5' ± Lt. of Sta. 20+95.72
P.O.C. Elev. 10.23

LEGEND
○ DUTCH CONE BORINGS
△ UNDISTURBED SAMPLE BORINGS

PLAN
1" = 20'

PROFILE
Hor: 1" = 20'
Ver: 1" = 10'

Engineering Geology and Technical Services Branch - Transportation Laboratory. State of California Department of Transportation. Project: ELKHORN SLOUGH BRIDGE. Log of Test Borings 10 of 2. Includes fields for Drawn By, Checked By, Project Geologist, Engineering Geologist, Charge Unit, Exp. Author, Spec. Design, Bridge No., Post Mile, and Revision Dates.