

VESICULAR DENSE

-76.75 SAND & GRAVEL
VERY COMPACT SAND W/
TRACES OF GRAVEL

SILTY CLAY

VERY STIFF BROWN

SLIGHTLY MODERATE &

HIGHLY WEATHERED

BASALTIC ROCK &

VERY STIFF BROWN

SLIGHTLY MODERATE & HIGHLY WEATHERED

ROCK & GRAVEL W/

-94.00 STREAKES OF BROWN SILTY CLAY

-84.00 SILTY CLAY

ೆತ್ತಿ FINE SAND

CLAY & GRAVEL

CLAYEY GRAVEL

-91.00 W/ TRACES OF GRAVEL

SLIGHTLY WEATHERED

BROWN SILTY CLAY

DENSE BASALTIC ROCK

BORING LOG DATA TAKEN FROM INTERSTATE HIGHWAY (LUNALILO FREEWAY) FAI PROJECT NO. I HI-I(5):24, Ù3, MAY 1967 AND INTERSTATE HIGHWAY (LUNALILO FREEWAY) FAI PROJECT NO.I-H1-1(5):24, MARCH 1965.



STATE OF HAWAII DEPARTMENT OF TRANSPORTATION HIGHWAYS DIVISION

BORING LOGS

INTERSTATE ROUTE H-1, SEISMIC RETROFIT KAPIOLANI INTERCHANGE, PHASE 2

THIS WORK WAS PREPARED BY ME OR UNDER MY SUPERVISION SCALE: AS NOTED

FAIP NO. BR-H1-1(226) DATE: SEPT 2002 C4 SHEET NO. OF 21 SHEETS