

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	I-H2-1(8)6	1973	20	160

840 Elev. 838.9
835 Stiff red silty clay
830 Stiff brn. silty clay
Very stiff dark brn. silty clay
825 Very stiff brn. silty clay

Sta. 90+43.88, % 100.00' Lt.
BORING No. B-9

840 Elev. 836.7
835 Very stiff red clay
830 Very stiff red clay
825 Very stiff brn. clay
Very stiff light brn. silty clay
820 Very stiff red silty clay
815 Very stiff light brn. silty clay
w/ traces of hard rock
810 Very stiff red silty clay
Stiff gray silty clay w/ traces
of very soft rock
805 Stiff red silty clay w/ traces
of very soft rock
800 Very stiff red clay
795 Stiff red silty clay
790 Stiff red silty clay w/ traces
of very soft rock
785 Stiff light brn. silty clay w/
traces of very soft rock
780 Firm red clay

Sta. 101+44.28, % 85.91' Lt.
BORING No. B-10

820 Elev. 819.0
815 Very stiff red clay
810 Very stiff brn. clay
Firm red clay
Very stiff red clay
805 Very stiff brn. silty clay
800 Firm brn. clay
Firm dark brn. clay
Firm red clay
795 Firm brn. clay
790 Very stiff brn. clay
and hard rock

Sta. 109+50.84, % 48.46' Lt.
BORING No. B-11

NOTES

1. The boring data shown hereon and Structural Plans are for design purposes only and for the convenience of the Engineer in the control of earthwork.
2. The borings were carefully taken, however the Department assumes no responsibility to the accuracy or sufficiency of borings or of the interpretation thereof, and will not make any guarantee of any of the same.

810 Elev. 804.1
805 Very stiff red clay
800 Very stiff red clay
795 Very stiff brn. silty clay
Soft brn. clay
Soft reddish brn. clay
Firm reddish brn. clay
Firm brn. silty clay w/
traces of very soft rock
Firm reddish gray silty clay
w/ traces of very soft rock
Very stiff red silty clay
Stiff red clay
785 Firm brn. clay w/ traces
of very soft rock
780 Firm brn. clay w/ traces
of very soft rock
775 Firm gray clay w/ traces
of very soft rock
Firm reddish-gray silty clay
w/ traces of very soft rock
770 Firm reddish gray clay
765 Firm reddish gray clay
760 Firm reddish gray clay

Sta. 118+00.01, % 1.11' Lt.
BORING No. B-12

790 Elev. 769.5
785 Very stiff red silty clay
780 Very stiff red silty clay
775 Stiff brn. silty clay
770 Stiff brn. silty clay
765 Firm brn. clay w/ traces
of very soft rock
Firm brn. clay
Firm red clay
760 Firm brn. clay w/ traces
of very soft rock
755 Firm red clay
Firm brn. clay
750 Firm red clay
745 Firm red clay
740 Firm red clay
735 Firm dark brn. clay
730 Stiff brn. clay
725 Stiff brn. clay

Sta. 126+20
BORING No. B-13

770 Elev. 760.4
765 Firm red silty clay
760 Stiff light brn. silty clay
755 Stiff light brn. silty clay
750 Stiff brownish gray clay
745 Stiff red silty clay
740 Stiff red silty clay
735 Stiff light brn. clay
730 Stiff light brn. clay
725 Firm light brn. and dark brn. clay
720 Firm light brn. and dark brn. clay
715 Firm red clay and stiff brn.
silty clay
710 Firm red clay and stiff brn.
silty clay

Sta. 130+00
BORING No. B-14

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

BORING LOGS

INTERSTATE ROUTE H-2
LEI LEHUA INTERCHANGE
F.A.I. Proj. No. I-H2-1(8) 6

Scale: Vert. 1"=5' Date: May 1973

SHEET No. 1 OF 1 SHEETS