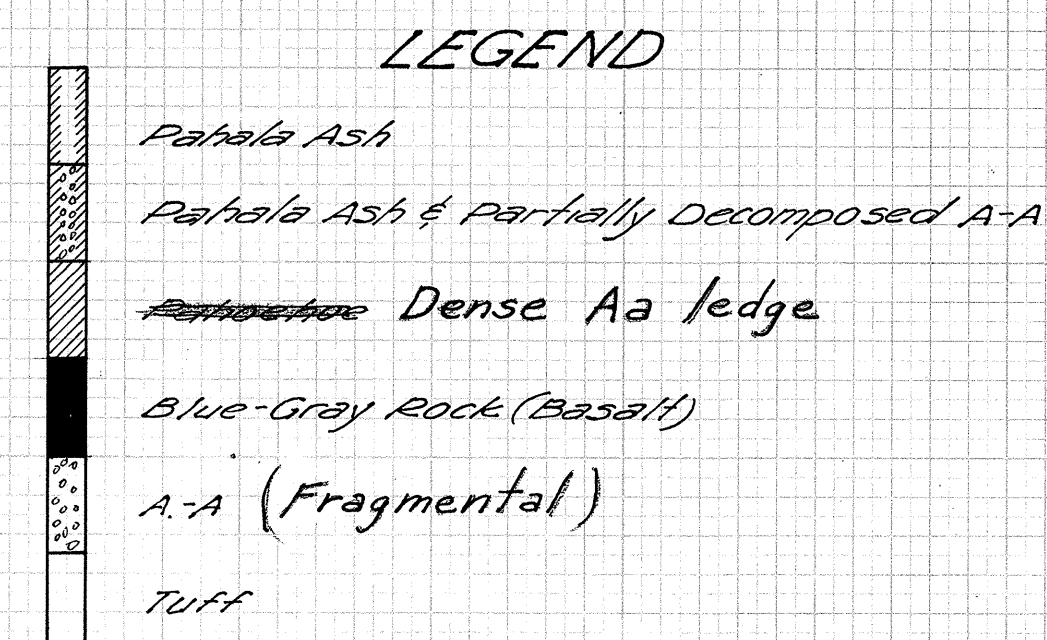


FINAL SURVEY	SURVEYED	BY	DATE
	PLOTTED		
	TEMPLATE		
	AREAS		
	AREAS CHECKED		



In practically all cases, where they are shown, the decomposed rock or gravel is overlain by PAH/ALA ASH. The data on this sheet is not intended to show thickness of hard layers such as decomposed rock.

This material is the same as the Peapack type soil. It is of reddish brown clay, friable when dry but of pasty consistency when wet. It has a moisture content of 170% to 330%. This material can be used for Embankment if it is mixed with the decomposed, petalochae A-A and blue rock

The data shown on this Soil Profile sheet is intended ~~primarily~~ for the convenience of the Engineer in the control of Earthwork. The boring were carefully made and are believed to be reliable, but the Engineer does not guarantee the accuracy of same. The Contractor is hereby advised and will be presumed to have made his own investigations on the site prior to submission of his bid. The territory will not be responsible for the data shown on this sheet.

Between Sta 0+00 and Sta 91+00 $\pm$ Rock was encountered is highly weathered and not suitable for select material. The lower layers of rock between Sta. 91+00 and Sta 170+00 are less highly weathered. The Contractor shall use same for his rocky material layer and select material. The ash overburden shall be completely stripped prior to starting rock excavation.

SOIL PROFILE

SCALE: HOR. 1"=200' DATE: APR. 1949

VER. 1-10
BORINGS BY R. AHSING & H.F. CHANG