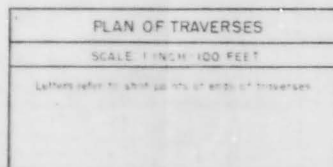
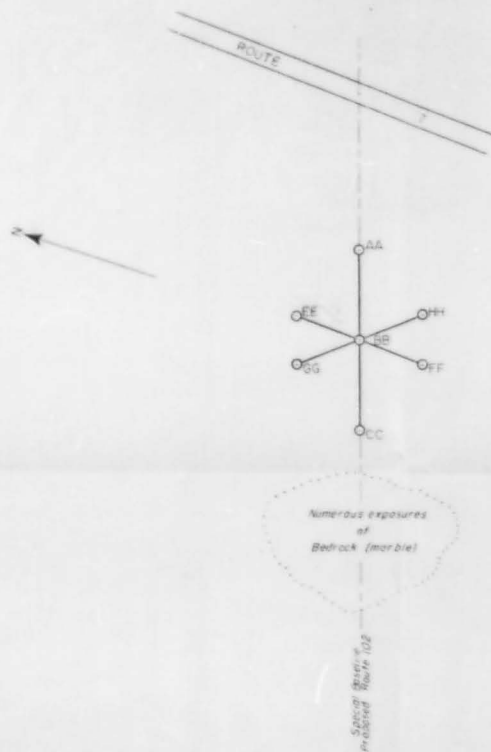
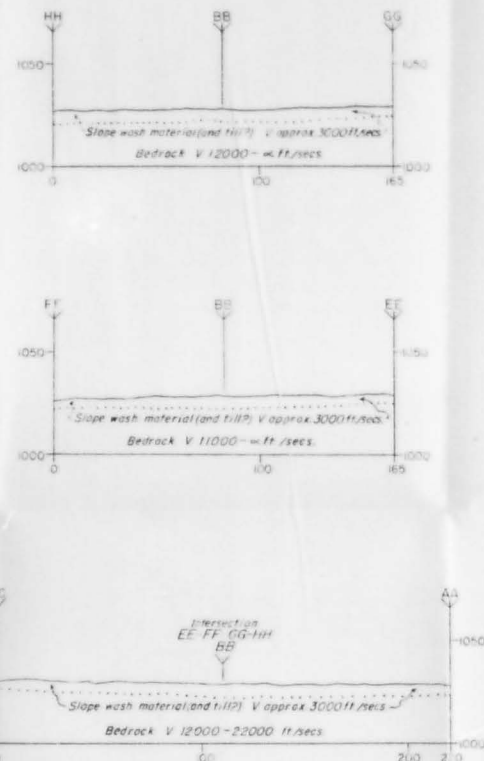


The drafting of this sheet was done by the Massachusetts Department of Public Works, and has not been edited or revised to accord with U. S. Geological Survey standards.

COMMONWEALTH OF MASSACHUSETTS
DEPARTMENT OF PUBLIC WORKS
U. S. DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
COOPERATIVE DRAFTING PROJECT



NOTE
Dotted portions of sections indicate
inclusive seismic data.



INTERPRETATIVE GEOLOGIC SECTIONS ALONG SEISMIC TRAVERSES	
STOCKBRIDGE	ROUTE NO 102 & 7
GRADE SEPARATION PROP RTE. 102 & RTE. 7	
SCALE 1 INCH = 40 FEET	GEOLOGY BY JAMES E. MAYNARD
Shot point	SEISMIC DATA BY DANIEL LINEHAN, S.J.
V: Apparent seismic velocity (ft/sec)	ENGINEERING BY MERWIN E. CHANDLER
Mean sea level datum 1929	DATE: SEPT. 1950
	SHEET 1 OF 1