

1928
x-10



DEPARTMENT OF COMMERCE
U. S. Coast and Geodetic Survey

Primary Earthquake Report of the Seismological Station at

CHARLOTTESVILLE, Va.
(University of Virginia)

Lat. 38° 02' N., Long. 78° 30' W., h. 500 ft.
Instruments: Wood Inverted pendulum. T = 17 s. V = 75, undamped.

Phase	Time	Period	Trace Amplitude		Remarks
			N	E	
	h. m. s.	s.	In 1/10 mm.		
					No instrumental reports for January.
Jan. 13					
eP	4 44 23				L very indefinite and of small amplitude on both components.
IS	4 48 31				
P	5.5				
Feb. 21					
eP	19 58 48				Absolute time doubtful by several seconds.
e3N	20 06 40				
e3E	20 06.5				
L2	20 14.2				
L4	20 14.5				
M	20 19.0				
M1N	20 20.0	20	190		
M1E	20 20.0	20		275	
P	21.5				