

$\varphi = 42^{\circ} 23' 00''$ N
 $\lambda = 71^{\circ} 19' 20''$ W

$h = 65$ meters
Gabbrodiorite.

WESTON, MASS.

BULLETIN

of the Weston College Seismological Observatory



Wiechert 80k NE

Benioff 100k (long and short period) NEZ

Bosch-Omori 25k NE

*** PRELIMINARY BULLETIN ***

JANUARY
1945

No. 86

01	iP eS	01 27 00 32 03	Dist.- 30.5°	H - 01 20 44
07	eM	04 47 25		
07	eM?	22 47 40		
09	iP e	21 47 56 48 15		
12	eP iSKS eS	18 52 14 19 02 52 03 46	Dist.- 100.2°	H - 18 38 15
13	eL	13 21 21		
16	eL	14 22 30		
18	eL	03 25 30		
19	eP eS	23 42 43 45 43		
22	iP eS	07 53 00 56 50	Dist.- 21.0°	H - 07 48 14
25	eP	00 41 37		
28	e eL	19 59 05 20 29 20		
29	eL?	22 00 30		

E. R. Powers, S. J.