

$\phi = 40^{\circ} 51' 47''$ N
 $\lambda = 73^{\circ} 53' 8''$ W
 $h = 24$ m
 $a = +.210$
 $b = -.726$
 $c = +.654$

FORDHAM UNIVERSITY NEW YORK CITY

Instrumental Bulletin of the Seismic Observatory

Instruments:
 Wiechert
 Galitzin-Wilip
 Milne-Shaw
 Wood-Anderson
 (Short Period)
 Foundation:
 Fordham Gneiss

MAY 1932

Date	Time	Duration	Instrument	Station
May 1	19h	21m 33s	e N	
	19h	21m	e NZ	
	19h	21m	i N	
May 14	13	27	ep N	meas 135°
	13	30	ep'	JSA 1°N 124°E
	13	33	iPR1	
May 21	10	16	ip	Δ 31°
	10	17	iPR1	USCGS 13°N 88°W
	10	21	iS	
May 22	22	46	e N	
	22	47	e N	
	22	50	e	
May 26	16	24	ep Z	meas 117.5°
	16	27	ip'	USCGS 16°S 173°E
	16	29	iPR1	

MICROSEISMIC RECORD - MAY 1932.

Day	Time (mm)	Approx. Period (s)	Day	Time	Day Amp.	Time	Period
1	3	1234	16	4	.4	16	4.6
2	4	234	17	3	.3	17	4.6
3	7	2	18	3	.3	18	4.0
4	5	23	19	3	.3	19	4.6
5	4	1234	20	4	.4	20	5.0
6	7	2	21	3	.3	21	irreg.
7	4	12	22	7	.7	22	3.4
8	3	1234	23	6	.6	23	3.8
9	4	34	24	7	.7	24	4.8
10	7	234	25	7	.7	25	4.6
11	2	34	26	3	.3	26	irreg.
12	2	1234	27	9	.9	27	4.4
13	2	1234	28	8	.8	28	4.4
14	1	1	29	4	.4	29	3.0-4.0
15	9	123	30	4	.4	30	4.0-4.5
No record		15d18h-16d20h	31	4	.4	31	4.0-4.5

1 = 00h to 06h
 2 = 06h to 12h
 3 = 12h to 18h
 4 = 18h to 24h

J.J.L., S.J.

