

DATE	PHASE	TIME	PERIOD	DISTANCE
1930 -				
Jan.5	i	1 41 46		
	e	1 42 48		
	e <sub>N</sub>	1 45 56		
	eL <sub>N</sub>	1 50		
Jan.5	e <sub>E</sub>	19 15 34		N-S component not operating.
	eL <sub>E</sub>	19 38.5	28	
	M	19 40		
Jan.7	e	0 15 50		
	e	0 16 39		
	e <sub>E</sub>	0 21 14		
	e <sub>N</sub>	0 22 20		
	e	0 23 50		
	L	0 42.5		
	M <sub>1</sub>	0 46.5	19	
	M <sub>2</sub>	0 49	Irreg.	
	M <sub>3E</sub>	1 01.5		
Jan.8	e <sub>E</sub> ?	14 09 54		
	e <sub>E</sub>	14 18 56		
	e <sub>E</sub>	14 23 19		
	L <sub>NE</sub>	14 28		
	M	14 30.5	15	
Jan.12	i <sub>E</sub>	5 38 37		
	e <sub>N</sub>	5 39 30		
	i <sub>E</sub>	5 39 49		
	i	5 40 19		
	l	5 40 32		
	L?	5 40 55		
	M	5 42	9	
Jan.12	eL <sub>N</sub>	15 17.2		
	M <sub>1N</sub>	15 19.5	16.5	
	M <sub>2N</sub>	15 20.5	15	
Jan.13	eL <sub>N</sub>	5 48.5		
	L <sub>N</sub>	5 50		
	M <sub>E</sub>	5 50.8	13.5	
	L?	6 27.5		
Jan.14	e	21 53 57		
	e	21 56 33		
	e <sub>E</sub>	22 26 17		
	e <sub>E</sub>	22 27 37		
	e <sub>N</sub>	22 35 15		
	e	22 39.5		
	L <sub>NE</sub>	22 50	19.5	
	M <sub>N</sub>	22 57	22	
	M <sub>NE</sub>	23 04.5	17	
	M <sub>2E</sub>	23 09.5	16	
	M <sub>3N</sub>	23 16		
Jan.15	eL <sub>N</sub>	1 05.5		
	M	1 08.5	15	
Jan.16	eL	0 41.5		Felt in Southern California.
	M <sub>1</sub>	0 43	8	
	M <sub>2</sub>	0 52.5		

DATE	PHASE	TIME	PERIOD	DISTANCE
Jan.17	eP?	17 02 27		
	PR <sub>1</sub> ?	17 04 25		
	eS <sub>L</sub> ?	17 08 52		
	eL	17 14.5		
	M	17 21	18	
	L	17 37	16	
Jan.18	eP?	7 29 43		
	S?	7 41 38		
	L	7 55.8		
	M <sub>1</sub>	8 07	26	
	M <sub>2</sub>	8 18	17	
	M <sub>3</sub>	8 24	16.5	
Jan.21	e	1 55.6		
	F	1 58		
Jan.21	L?	4 00		
	M	4 02	13	
	F	4 17		
Jan.21	e	21 51		
	F	22 00		
Jan.21	L?	22 34		
	M	22 35	15	
	F	22 44		
Jan.25	e <sub>N</sub>	2 10		
	e <sub>N</sub>	2 16		
	L <sub>N</sub> ?	2 43		
	L <sub>N</sub>	2 48		
	M <sub>1</sub>	2 54	22	
	M <sub>2</sub>	3 00	22.5	
	F <sub>2</sub>	3 25		
Jan.28	e <sub>L<sub>N</sub></sub>	7 10.5		
	L <sub>N</sub>	7 20	24	
	L <sub>N</sub> E	7 24	19	
	L <sub>N</sub> E	7 30	17	
	L <sub>N</sub>	7 37	16	
	L <sub>N</sub>	7 37		
	F <sub>N</sub>	8 05		
Feb. 1	e <sub>L<sub>N</sub></sub>	19 14.8		
	L <sub>N</sub>	19 18		
	M	19 22.5	19.5	
	F	19 56		
Feb. 2	eP <sub>N</sub> ?	15 07 00		
	S <sub>N</sub> ?	15 16 02		
	eL	15 27.3		
	M <sub>1</sub>	15 33	22.5	
	M <sub>2</sub>	15 38	17.5	
	M <sub>3</sub>	15 40.5	18	
	F	17 05		

DATE	PHASE	TIME	PERIOD	DISTANCE
Feb. 7	eL	7 07	16	
	L <sup>N</sup>	7 16		
	L	7 26		
	M	7 30		
Feb. 7	L <sup>N</sup>	17 58		
	M <sup>N</sup>	18 08		
Feb. 9	L <sup>N</sup>	1 29	15	
	M <sup>1N</sup>	1 30		
	M <sup>2N</sup>	1 33		
Feb. 12	eL <sup>E</sup>	7 31.5	16.5	
	L <sup>E</sup>	7 40	15	
	F <sup>E</sup>	7 55		
Feb. 14	eL	21 39.5	18 14.5 14.5 14.5	
	M	21 43		
	L	21 56.2		
	L	22 03.5		
	F	22 26		
Feb. 19	eL	13 38		
	M	13 44		
	F	14 10		
Feb. 23	e <sup>E</sup>	18 40.5		
	L <sup>NE?</sup>	18 53		
	F <sup>NE?</sup>	19 34		
Feb. 24	eL	21 14		
	F <sup>N</sup>	21 50		
Feb. 26	eP	2 41 56	6.5	3810 kms. Felt in Southern California.  Vertical component not operating.
	e <sup>E</sup>	2 45 02		
	iS <sup>NE</sup>	2 47 20		
	i <sup>N</sup>	2 47 50		
	i <sup>N</sup>	2 48 58		
	iL <sup>NE?</sup>	2 50.8		
	M <sup>E</sup>	2 51.2		
	F <sup>E</sup>	3 30		
Feb. 26	eL	3 40.4	9	
	M	3 40.8		
	F	3 59		
Feb. 26	eL	4 43		
	M	4 43.5		
	M <sup>N</sup>	4 46		
	F <sup>E</sup>	4 56		
Feb. 26	eL	7 57		
	M	7 57.5		
	M <sup>N</sup>	8 00		
	F <sup>E</sup>	8 08		

DATE	PHASE	TIME	PERIOD	DISTANCE
Feb. 27	eL <sup>N</sup>	7 27		
	M <sup>N</sup>	7 34.5		
	F <sup>N</sup>	7 52		
Feb. 28	e <sup>NE</sup>	1 10.5		
	eL <sup>NE</sup>	1 13.5		
	M <sup>N</sup>	1 15	Irr.	
	F <sup>N</sup>	1 50		
Feb. 28	e <sup>E?</sup>	18 36.3		
	eL <sup>NE</sup>	19 02.5		
	M <sup>NE</sup>	19 06.5	Irr.	
	M <sup>2E</sup>	19 25.5		
	M <sup>3E</sup>	19 29		
	F <sup>3E</sup>	19 55		
Mar. 1	eL	1 29		
	M <sup>N</sup>	1 32	Irr.	
	F <sup>N</sup>	1 58		
Mar. 1 )	A few minor disturbances recorded but untimed due			
Mar. 2 )	to the failure of the timing mechanism.			
Mar. 3 )				
Mar. 6	e <sup>EZ</sup>	15 55 25		
	e <sup>E</sup>	15 57 36		
	e <sup>E</sup>	15 58 29		
	e <sup>E</sup>	16 00 56		
	e <sup>E</sup>	16 02 26		
	e <sup>E</sup>	16 04 59		
	e <sup>NE</sup>	16 11 01		
	e <sup>NE</sup>	16 30 52		
	eL <sup>N</sup>	16 34.7		
	M <sup>1</sup>	16 43	17	
	M <sup>2</sup>	16 45	17	
	L <sup>2</sup>	16 51.4	16	
	L <sup>E</sup>	17 01	15	
	L <sup>NZ</sup>	17 05.4	16	
	L <sup>NE</sup>	17 13		
F <sup>NE</sup>	18 00			
Mar. 8	e <sup>NE</sup>	3 52 08		Felt in Panama Canal
	i <sup>NE</sup>	3 56 57		Zone.
	eL <sup>?</sup>	3 59.2		
	M <sup>E</sup>	4 01	7.5	
	M <sup>N</sup>	4 04		
Mar. 14	e <sup>E</sup>	3 24		
	e <sup>E</sup>	3 26		
	e <sup>E</sup>	3 57.5		
	e <sup>E</sup>	4 37		
	F <sup>E</sup>	?		
Mar. 14	e <sup>E</sup>	10 05		
	F <sup>E</sup>	10 40		
Mar. 20	eL <sup>NE</sup>	13 37		
	M <sup>NE</sup>	13 39		

DATE	PHASE	TIME	PERIOD	DISTANCE
Mar. 26	ePZ	7 31 37		9000 kms.
	ePN	7 31 45		
	PR <sub>1</sub>	7 34 49		
	eL <sup>1</sup> ?	7 54		
	L	8 00	Irr.	
	MNE	8 28.4	Irr.	
	MNE	8 34	20	
	MNZ	8 38.5	18	
	F <sup>NEZ</sup>	10 03		
Mar. 29	eL <sup>NE</sup>	6 41		
	M <sup>NE</sup>	6 43.5	20	
	M <sup>1</sup>	6 47	19	
	F <sup>2</sup>	7 10		
Mar. 30	e <sup>E</sup>	1 11.5		
	e <sup>E</sup>	1 23		
	eL <sup>E</sup>	1 32		
	M <sup>NE</sup>	1 33		
	M <sup>E</sup>	1 35	20	
	M <sup>N</sup>	1 38	18	
	F <sup>2N</sup>	2 05		
Mar. 30	e <sup>N</sup>	8 43 43		
	e <sup>NE</sup>	8 44 28		
	e <sup>N</sup>	8 53 22		
	e <sup>N</sup>	8 58 10		
	e <sup>E</sup>	8 59 10		
	eL <sup>N</sup>	9 09		
	M <sup>NE</sup>	9 19	28	
	M <sup>1NE</sup>	9 22	19.5	
	L <sup>2N</sup>	9 37.5	15	
	L	9 52	15	
	L	10 03.5		
	L	10 23	22.5	
	F	11 --		
Mar. 30	e <sup>N?</sup>	15 41 19		
	e <sup>N</sup>	15 41 58		
	e <sup>N</sup>	15 54 26		
	e <sup>N</sup>	15 59 29		
	eL <sup>N?</sup>	16 06 00		
	L <sup>N?</sup>	16 10 16		
	L <sup>N?</sup>	16 17.5		
	L <sup>N</sup>	16 31		
	M <sup>NN</sup>	16 35.5	29	
	L <sup>NN</sup>	16 54	15	
	F <sup>NN</sup>	17 38		
	Apr. 2	eL <sup>N</sup>	21 10.5	23
F <sup>N</sup>		21 41		
Apr. 4	eL <sup>N</sup>	10 20	18	
	L <sup>NN</sup>	10 45	Lrr.	
	F <sup>NN</sup>	11 04		

DATE	PHASE	TIME	PERIOD	DISTANCE
Apr.10	eL	15 13	15	
	M <sup>NE</sup>	15 26		
	L <sup>N</sup>	15 33		
	F	15 50		
Apr.13	eL	1 17	15	
	M <sup>NE</sup>	1 20.5		
	M <sup>N</sup>	1 23		
	F <sup>E</sup>	1 50		
Apr.13	eL	3 50.2	9	
	M <sup>NE</sup>	3 52.5		
	F	4 00		
Apr.15	eL	11 44	18	
	L <sup>N</sup>	11 50		
	M <sup>N</sup>	11 57		
	F	12 15		
Apr.16	eL	14 02	15	
	M <sup>NE</sup>	14 04		
	F	14 20		
Apr.16	eP?	14 39 44	10.5 7.5 8	
	e <sup>N</sup>	14 41 02		
	e	14 44 20		
	e	14 47 04		
	L	14 50.5		
	M <sup>1NE</sup>	14 52.5		
	M <sup>2N</sup>	14 53.5		
	M <sup>3</sup>	14 55		
	F	15 50		
Apr.17	e <sup>NE</sup>	20 27 19	19	
	eL <sup>NE</sup>	20 41.7		
	M	20 50		
	F	21 35		
Apr.20	e <sup>E</sup>	16 48.5	22.5	
	eL <sup>NE</sup>	17 09.5		
	M	17 18.5		
	F	18 00		
Apr.21	eL	14 ?	18	Records changed during disturbance.
	F	15 10		
Apr.21	e <sup>NE</sup>	16 56	11	
	F	17 12		
Apr.22	eL	13 34	12 10.5	
	M <sup>NE</sup>	13 36		
	M <sup>N</sup>	13 38		
	F <sup>E</sup>	13 50		
Apr.23	e	18 44 55	Irr.	
	eL	18 56		
	M	19 00.5		
	F	19 50		

DATE	PHASE	TIME	PERIOD	DISTANCE
Apr.23	eP <sup>ZN?</sup>	22 01 34		
	iS <sup>ZE?</sup>	22 11 58		
	eL	22 28.8		
	M <sub>1</sub> NE	22 35		Irr.
	M <sub>2</sub> NZ	22 40		21
Apr.24	M <sub>3</sub>	22 42.5		17
	eL <sup>NE</sup>	1 10		
	M <sup>NE</sup>	1 20		15
Apr.25	F	1 45		
	eL <sup>NN</sup>	15 53.5		
	M <sup>NN</sup>	15 58		17
Apr.26	F <sup>NN</sup>	16 20		
	e <sup>NN</sup>	7 12		
	eL <sup>NN</sup>	7 18		14
Apr.26	L <sup>NN</sup>	7 26		13
	F <sup>NN</sup>	7 50		
	eP	16 29 14		7330 kms.
	iS	16 38 06		
	i <sup>EN</sup>	16 38 12		
Apr.27	i <sup>NN</sup>	16 39 06		
	eL <sup>NN</sup>	16 49.5		
	M <sup>EN</sup>	16 59.2		18
	M <sup>EN</sup>	17 02.6		17
	F <sup>NN</sup>	19 20		
Apr.27	e <sup>NN</sup>	13 04		11
	F <sup>NN</sup>	13 06.5		
Apr.27	e <sup>EN</sup>	14 48 59		
	e <sup>EN</sup>	15 07 39		
	eL <sup>NN</sup>	15 17.6		12
	L <sup>NN</sup>	15 30		19
	L <sup>NN</sup>	15 36.5		17
	L <sup>EN</sup>	15 47.6		19
	L <sup>NN</sup>	15 52		17
	L <sup>EN</sup>	16 07.5		15
Apr.28	F <sup>NN</sup>	16 45		
	eL	13 54		
	L <sup>NN</sup>	14 20		
Apr.28	F <sup>NN</sup>	14 50		
	e <sup>NN</sup>	19 04		
	L <sup>NE</sup>	19 24		
	M <sub>1</sub> NE	19 41.5		21
	M <sub>2</sub> NE	19 51.5		15
Apr.29	F	20 45		
	eL <sup>NE</sup>	9 06		
	M <sup>NE</sup>	9 13.5		15
	F	9 43		

DATE	PHASE	TIME	PERIOD	DISTANCE
Apr. 30	e <sup>E</sup>	16 30 48		
	e <sup>N</sup>	16 32 34		
	e <sup>E</sup>	16 34 16		
	e <sup>NE</sup>	16 38 20		
	e <sup>NE</sup>	16 43.8		
	L <sup>NE</sup>	16 55.2		
	M	16 58.5	Irr.	
	F	17 30		



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[New]

From May 1, 1930 to May 31, 1930.

DATE	PHASE	TIME	PERIOD	DISTANCE
May 1	eP <sup>NE</sup>	1 22 03		
	eL	1 43		
	M	1 49.5	Irr.	
	F	2 30		
May 1	eL <sup>N</sup>	10 59	23	
	L <sup>N</sup>	11 09.5		
	L <sup>N</sup>	11 26.5	18	
	F <sup>N</sup>	11 35		
May 2	e <sup>NE</sup>	2 12 01		
	eL <sup>N</sup>	2 35.5		
	L <sup>E</sup>	2 41.5		
	M <sup>E</sup>	2 44	21	
	M <sup>NE</sup>	2 50.5	20	
	F <sup>2N</sup>	3 45		
May 2	e <sup>E</sup>	6 22 02		
	e <sup>E</sup>	6 31 44		
	e <sup>NE</sup>	6 37 54		
	eL <sup>N?</sup>	6 51.5		
	L <sup>E</sup>	6 58.5		
	L <sup>NE</sup>	7 10.5		
	M <sup>NE</sup>	7 14.5	17	
	F <sup>NE</sup>	8 25		
May 3	eL <sup>N</sup>	16 26		
	M <sup>N</sup>	16 32	20	
	F <sup>N</sup>	16 50		
May 5	iP <sup>NZ</sup>	14 06 24		12700 kms.
	ePR <sup>1</sup>	14 11 15		
	i <sup>N</sup>	14 11 53		
	e <sup>N</sup>	14 14 47		
	iPR <sup>3</sup>	14 16 17		
	iPR <sup>4</sup>	14 16 58		
	i <sup>N</sup>	14 18 43		
	PS	14 20 55		
	PPS	14 21 57		
	i <sup>E</sup>	14 22 58		
	SR <sup>1</sup>	14 27 33		
	i <sup>NE</sup>	14 30 30		
	i <sup>NE</sup>	14 34 15		
	i <sup>NE</sup>	14 37 48		
	iL <sup>EZ</sup>	14 43.5		
	iL <sup>EZ</sup>	14 46.5		
	M <sup>N</sup>	14 53	19	
	M <sup>1NE</sup>	14 57.5	23	
	M <sup>2</sup>	15 02.5	15	
	M <sup>3</sup>	15 10.5	17	
	M <sup>4</sup>	15 13	17	
	M <sup>5</sup>	15 18.5	19	
	M <sup>6</sup>			

Fordham-2-May, 1930

Distance 8970 kms.

May 6

eP<sub>N</sub> 22 47 03  
 i<sub>N</sub> 22 47 40  
 ePR<sub>2</sub><sub>E</sub> 22 52 11  
 iS<sub>E</sub> 22 57 18  
 iS<sub>N</sub> 22 57 31  
 PS<sub>N</sub> 22 58 19  
 i<sub>N</sub> 22 59 09  
 i<sub>N</sub> 23 01 13  
 SR<sub>1</sub><sub>N</sub> 23 02 48  
 e<sub>E</sub> 23 04 37  
 e<sub>E</sub> 23 04 47  
 SR<sub>2</sub><sub>N</sub> 23 07 03  
 e<sub>E</sub> 23 07 03  
 e<sub>E</sub> 23 10 03  
 e<sub>E</sub> 23 11 38  
 L 23 13  
 M<sub>1</sub><sub>N</sub> 23 21  
 M<sub>1</sub><sub>E</sub> 23 22  
 M<sub>2</sub><sub>N</sub> 23 25  
 M<sub>2</sub><sub>E</sub> 23 29

Per. 22s  
 " Irr.  
 " 20s  
 " 16

May 8

eL? <sub>N</sub> 14 16  
 L <sub>N</sub> 14 34.5  
 M 14 39.5  
 L <sub>N</sub> 14 53

" 19s

May 8

eP? 15 47 51  
 S 15 58 14  
 eL 16 15  
 M 16 25.5

Distance 9150 kms.

" 19

May 8

e<sub>NE</sub> 23 00 ?  
 L? <sub>NE</sub> 23 05  
 F 23 25

Began in hour space.

May 9

e 14 15 53  
 e 14 18 33  
 iL? 14 22.8  
 F 15 00

" Irr.

May 10

e<sub>NE</sub> 22 22 59  
 e<sub>E</sub> 22 26 40  
 iL 22 28.5  
 M<sub>N</sub> 22 29.5  
 M<sub>EZ</sub> 22 32

" 10s  
 " 10s

May 11

eL<sub>N</sub> 23 23  
 L<sub>N</sub> 23 32.6  
 F<sub>N</sub> 24 20

" Irr.  
 " 15s

May 13

e<sub>N</sub> 8 38 27  
 eL<sub>N</sub> 8 46.8  
 F<sub>N</sub> 9 30

" 15s

May 14

e<sub>NE</sub> 19 52  
 e<sub>N</sub> 19 54.2  
 eL<sub>N</sub> 20 08  
 M 20 15

" Irr.

Fordham-3-May, 1930.

May 16	e <sub>N</sub>	2 59	
	eL <sub>N</sub>	3 17	Per. Irr.
	F	4 16	
May 18	e <sub>NE</sub>	0 24.6	
	eL <sub>NE</sub>	1 00	" 23s
	M <sub>NZ</sub>	1 11.5	" 23s
	L <sub>NZ</sub>	1 30	
	F <sub>NZ</sub>	2 10	
May 19	e <sub>N</sub>	3 30 32	
	e <sub>N</sub>	3 36 35	
	e <sub>N</sub>	3 39 28	
	e <sub>N</sub>	3 45 22	
	eL <sub>N</sub>	4 03	
	L	4 38	
	F	5 16	
May 19	e <sub>NE</sub>	15 23.5	
	e <sub>NE</sub>	15 29	
	e	15 33	
	eL <sub>N</sub>	15 57	" Irr.
	L <sub>NE</sub>	16 06	" 16s
	L <sub>NE</sub>	16 18	
May 20	eL <sub>N</sub>	8 43	" 20s
	L <sub>N</sub>	9 04.5	" 19s
	F <sub>N</sub>	9 30	
May 20	eP <sub>Z</sub>	11 26 01	Distance 7330 kms.
	eS	11 34 53	
	L	11 47	" 16s
	M	11 56	" 17s
	M <sub>NE</sub>	11 57.5	" 15s
	M <sub>2NZ</sub>	12 00.5	
	M <sub>3NZ</sub>		
May 21	e <sub>NE</sub>	22 21 12	" 18s
	eL <sub>NE</sub>	22 25.6	
	F <sub>NE</sub>	22 50	
May 29	e <sub>N</sub>	8 42.5	
	F <sub>N</sub>	9 11.5	
May 31	e <sub>NE</sub>	10 30 48	
	e <sub>NE</sub>	10 40 30	
	eL <sub>N</sub>	10 42.5	" 11s
	M <sub>1</sub>	10 43.5	" 13s
	M <sub>2</sub>	10 46	
	F <sub>2</sub>	11 35	
May 31	eL <sub>NE</sub>	18 52	" Irr.
	F <sub>NE</sub>	19 12	

11 juin à 8 janvier

FORDHAM UNIVERSITY, NEW YORK CITY

SEISMOLOGICAL REPORT

From June 1, 1930 to November 30, 1930.

DATE	PHASE	TIME			DISTANCE
		H	M	S	
June 11	eP <sub>NE</sub>	1	12	13	10150 kms.
	iP <sub>Z</sub>	1	12	32	
	eS	1	23	35	
	eL	1	43.5		
June 13	eP	1	04	25	6980 kms.
	iS	1	12	56	
	L	1	24.5		
June 25	iP	10	27	43	6300 kms.
	eS	10	35	33	
	eL	10	44.1		
June 25	iP	12	11	27	2730 kms.
	iPR <sub>1</sub>	12	11	58	
	iS	12	15	41	
	eL	12	18.1		
June 25	iP	21	31	18	6280 kms.
	eS	21	39	05	
	eL	21	47		
July 1	eP	1	16	57	4700 kms.
	ePR <sub>1</sub>	1	18	29	
	eS	1	23	15	
	SR <sub>1</sub>	1	26	12	
	L	1	29.4		
July 2	eP <sub>NE?</sub>	21	21	16	10850 kms.
	ePR <sub>3</sub>	21	29	30	
	iS <sub>NE</sub>	21	32	46	
	eSR <sub>1</sub>	21	39	16	
	eL	21	54		
July 7	eP <sub>NE?</sub>	13	39	32	3500 kms.
	ePR <sub>1</sub>	13	40	19	
	iS <sub>1</sub>	13	44	28	
	iL	13	48.2		
July 13	eP <sub>NE</sub>	1	10	18	1590 kms.
	iS	1	13	04	
	iSR <sub>1</sub>	1	13	20	
	iL	1	14		

DATE	PHASE	H	M	S	DISTANCE
July 14	iP	22	46	48	3540 kms.
	iP <sub>c</sub> P	22	49	20	
	iS	22	51	55	
	iP <sub>c</sub> S	22	53	11	
	iSR <sub>1</sub>	22	53	49	
	iL	22	55.6		
July 22	iP	19	38	24	9056 kms.
	iPR <sub>1</sub>	19	41	53	
	iS	19	48	40	
	iSR <sub>2</sub>	19	58	17	
	eL	20	05.3		
July 23	eP <sub>LLZ</sub> ?	0	19	09	7270 kms.
	eP <sub>N</sub>	0	19	20	
	eS	0	27	49	
	L	0	39.7		
July 27	eP	19	05	02	3670 kms.
	ePR <sub>1</sub>	19	06	02	
	ePR <sub>3</sub>	19	06	39	
	iS	19	10	17	
	L?	19	14.3		
July 29	eP	6	30	15	3440 kms.
	ePR <sub>1</sub>	6	31	08	
	iS	6	35	18	
	SR <sub>2Z</sub>	6	37	36	
	eL <sub>N</sub>	6	38.9		
	L <sub>LLZ</sub>	6	40		
Aug. 4	iP	5	12	34	4790 kms.
	iS	5	18	58	
	eL	5	25.3		
Aug. 18	eP <sub>Z</sub>	10	06	56	11000 kms.
	eP <sub>NE</sub>	10	06	58	
	iPR <sub>1</sub>	10	11	06	
	eS?	10	18	40	
	iSR <sub>1</sub>	10	25	43	
	eL <sub>NL</sub>	10	41		
	L <sub>L</sub>	10	44		
Oct. 8	eP <sub>LLZ</sub>	10	39	53	11000 kms.
	eP <sub>N</sub>	10	39	59	
	ePR <sub>2</sub>	10	46	13	
	eS?	10	51	13	
	L	11	13.7		
Oct. 17	iP <sub>N</sub>	8	58	22	7600 kms.
	iS <sub>L</sub>	9	07	25	
	iSN	9	07	30	
	eL?	9	21+		

DATE	PHASE	H	M	S	DISTANCE
Oct. 24	eP <sub>NE</sub>	20	29	41	12330 kms.
	iP <sub>Z</sub>	20	33	30	
	iSKS	20	40	15	
	iPS	20	43	41	
	iSR <sub>1</sub>	20	49	39	
	eL	20	04	25	
Oct. 25	eP	12	12	16	5600 kms.
	iS	12	19	26	
	iSR <sub>1</sub>	12	23	21	
	iL	12	27.4		
Nov. 9	eP <sub>NE</sub>	19	30	16	12100 kms (?)
	iP <sub>?</sub>	19	34	00	
	PS?	19	44	04	
	eL?	20	07		
Nov. 10	eP	14	06	37	12100 kms (?) Some phases unrecorded as records were off 20m to 30m.
	iPR <sub>3Z</sub> ?	14	16	08	
	eL	14	44		
Nov. 12	eP <sub>NE</sub>	19	20	34	6810 kms.
	eS <sub>N</sub>	19	28	55	
	eSR <sub>1</sub>	19	33	37	
	eL	19	39.9		
Nov. 25	ePR <sub>1</sub>	19 <sup>h</sup>	20	37	10850 kms.
	eS	19	28	10	
	PS	19	29	32	
	L	19	53		
Nov. 28	iP	7	39	55	4056 kms.
	iPR <sub>1</sub>	7	41	10	
	iS	7	45	35	
	iL	7	50	28	
Nov. 30	eP <sub>?</sub>	21	37	45	4000 kms.
	ePR <sub>1</sub>	21	38	52	
	iS	21	43	23	
	eL	21	48		

# FORDHAM UNIVERSITY, NEW YORK CITY

## Monthly Seismological Report

From December 1, 1930 to January 31, 1931. No. .....

No.	DATE	PHASE	TIME h. m. s.	PERIOD s	AMPLITUDE		DISTANCE km.	REMARKS
					A <sub>E</sub> $\mu$	A <sub>N</sub> $\mu$		
	Dec. 3	ePR <sub>1</sub>	19 12 13				13800	
		iPS	19 22 49					
		iPPS	19 24 23					
		ISR <sub>1</sub>	19 28 45					
	Dec. 6	eP	7 13 53				6800	
		iS	7 22 13					
		iPS	7 22 33					
		eL	7 34					



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