朝鮮總督府觀測所

地震年報

昭和十年

The Seismological Bulletin

of

Weather Bureau of Tyôsen

For the Year

1935

Compiled

By

Weather Bureau of Tyôsen
The Government General of Tyôsen
Zinsen, Tyôsen, Nippon.

1937

The Seismological Bulletin

of

Weather Bureau of Tyôsen

For the Year

1935

Contents

Compiled
By
Weather Bureau of Tyôsen,
The Government General of Tyôsen,
Zinsen, Tyôsen, Nippon.
1937

Preface.

The present volume is the third one of the new series of the Seismological Bulletin of Weather Bureau of Tyôsen, the Government General of Tyôsen, which was put in circulation once a year quite independent of the Annual Report of the Meteorology of this bureau since the year 1933. Now-a-days, in Tyôsen, slight attention is given to the study of earthquake owing to a minority of local shocks. Nevertheless, about 300 years ago, at an active period, frequent strong shocks were experienced all over the peninsula and inflicted severe damage to the buildings and human beings. Therefore, the seismological observation must not be neglected even in the present time of less activity.

Accordingly, in this report, whole the local shocks occured in the peninsula and its neighbouring seas are described with minute description of their seismometrical elements observed at this bureau and the other local observatories. Moreover, near and distant earthquakes which are observed at the above mentioned observatories, are also compiled in this report with the full description of the nature of them referring the seismological reports published by the Central Meteorological Observatory, Tôkyô, and the other foreign observatories.

All the results of seismological observation made at the local observatories in Tyôsen which are in charge of this bureau are described at the end portion of this report. The present report is compiled by K. Hayata, the seismological expert of this bureau with assistance of Mr. S. Sinohara.

S. I. Kunitomi,

Director,

June 1. 1937. Weather Burau of Tyôsen, Nippon.

1. Introduction.

The present publication contains the results of the seismometrical observations made at Weather Bureau of Tyôsen, Zinsen, and the local meteorological observatories in Tyôsen in the year 1935.

Symbols and Notations:–

P	Normal first phase (longitudinal waves).
P'	First preliminary tremors which have penetrated the earth's core.
PRn	Longitudinal waves n–times reflected at the earth's surface.
S	Normal second phase (transverse waves).
SRn	Transverse waves n–times reflected at the earth's surface.
PS	Waves changed from longitudinal to transverse oscillation on reflecting at the earth's surface.
L	Long waves at the biginning of the surface waves.
M	Largest motion in the surface phase.
C	Tail or end portion.
PcP	Longitudinal waves reflected at the earth's core.
ScS	Transverse waves reflected at the earth's core.
F	End of the discernible movement.
i	Sudden or distinct commencement of a phase.
e	Gradual or indistinct commencement of a phase.
A_N	N–S component of amplitude.
A_E	E–W component of amplitude.
A_Z	Vertical component of amplitude.
+	Displacement to the north, east and upwards.
–	Displacement to the south, west and downwards.
Δ	Epicentral distance.
(r)	Remarkable earthquake; Major radius of the felt area is greater than 300km.
(m)	Moderate earthquake; Major radius of the felt area is less than 300km. and greater than 200km.

Time:– Time is referred to Greenwich Mean Time.

2. Seismological stations in Tyôsen.

(1) Weather Bureau of Tyôsen, Zinsen.

Longitude λ; 126° 38′E Latitude φ; 37° 29′N

Height above mean sea level; 69.7m.

Geological nature of the ground; Grey Granite–gneiss.

Instruments and constants (approximate):—

Mkg; Mass of the pendulum. V; Magnification.

Tsec; Proper period of the pendulum. $\frac{r}{T^2}$mm/sec^2; Coefficient of friction.

ε; Damping coefficient.

Instrument	Component	M kg	V	T sec	$\frac{r}{T^2}$mm/sec^2	ε
Wiechert's Seismograph	N–S	200	97	5.2	0.012	3.6
	E–W		107	5.2	0.014	3.5
	Z	80	73	5.1	0.018	3.0
Oomori's Portable Seismograph	N–S	12	50	4.0	0.02	
	E–W	12	50	4.0	0.02	
Seismograph of low magnification	N–S	2.3	2	4.0	0.03	2
	E–W	2.3	2	4.0	0.03	2
	Z	1.5	2	4.0	0.03	2
Oomori's Tronometer	N–S	50	150	15.	0.05	
	E–W	50	150	15.	0.05	

(2) Keizyô Meteorological Observatory.

Longitude λ; 126° 58′E Latitude φ; 37° 34′N

Height above mean sea level; 85.5m.

Geological nature of the ground; Granite.

Instruments and constants (approximate);–

Instrument	Component	M kg	V	T sec	$\frac{r}{T^2}$mm/sec^2	ε
Wiechert's Seismograph	N–S	200	95	4.8	0.003	6.0
	E–W		95	4.8	0.002	5.5
Oomori's Portable Seismograph	N–S	12	50	3.5	0.03	
	E–W	12	50	3.5	0.03	

(3) Taikyû Meteorological Observatory.

Longitude λ; 128° 36′E Latitude φ; 35° 52′N

Height above mean sea level; 50.5m.

Geological nature of the ground; Shale.

Instruments and constants (approximate);–

Instrument	Component	M kg	V	T sec	$\frac{r}{T^2}$mm/sec^2	ε
Wiechert's Seismograph	N–S	200	60	4.3	0.005	3.0
	E–W		71	4.3	0.006	3.6
Oomori's Portable Seismograph	N–S	12	50	4.0	0.02	
	E–W	12	50	4.0	0.02	
Seismograph of Low Magnification	N–S	2.3	2	4.0	0.03	2
	E–W	2.3	2	4.0	0.03	2
	Z	1.5	2	4.0	0.03	2

(4) Husan Meteorological Observatory.

Longitude λ; 129° 02′E Latitude φ; 35° 06′N

Height above mean sea level; 70.5m.

Geological nature of the ground; Porphyrite.

Instruments and constants (approximate):–

Instrument	Component	M kg	V	T sec	$\frac{r}{T^2}$ mm/sec^2	ε
Wiechert's Seismograph	N-S E-W	200	91 87	5.8 5.3	0.04 0.03	6.7 4.8

(5) Heizyô Meteorological Observatory.

Longitude λ; 125° 45′E Latitude φ; 39° 02′N

Height above mean sea level; 51.0m.

Geological nature of the ground; Diorite.

Instrument and constants (approximate):—

Instrument	Component	M kg	V	T sec	$\frac{r}{T^2}$ mm/sec^2	ε
C. M. O. Portable Seismograph	N-S	17.7	50	6.0	0.015	
	E-W	17.9	50	6.0	0.015	
Seismograph of Low Magnification	N-S	2.0	2	6.0	0.02	2
	E-W	2.0	2	6.0	0.02	2
	Z	0.2	2	2.0	0.03	2

3. The Earthquakes occurred in Tyôsen in the Year 1935.

The number of the earthquakes occurred in Tyôsen and its neighbouring sea in the year 1935 amounted to 14, and 10 of them were felt by person in the epicentral region. The number of unfelt earthquakes amounted to 4. These earthquakes are tablated in the next tables.

The felt earthquakes which occurred in Tyôsen in the year 1935.

No.	Date	G. M. T.	Intensity	Epicentre
		h m		
1	Jan. 25	14 48	I; (Kan.-nan.)-Rizinmen.	Upper reaches of the Kyosenkô.
2	〃 29	12 42	I; (Zen.-hoku.)-Mizuhori.	Mouth of the Kinkô.
3	Feb. 1	10 31	I; 〃	〃
4	〃 3	9 50	I; 〃	〃
5	〃 4	4 30	I; 〃	〃
6	June 3	0 48	I; (Kei.-hoku.)-Eisyû,Naizyô.	Upper reaches of the Raktôkô.
7	July 16	14 40	I; (Kei.-nan.)-Masan,Husan.	Western part of Yamaguti Prefecture.
8	〃 28	14 45	II; (Tyu.-hoku.)-Keizanri.	Upper reaches of the Kinkô.
9	Nov. 11	13 50	II; (Kei.-hoku.)-Naizyô.	Upper reaches of the Rakutôkô
10	Dec. 7	11 11	I; Taikyû, Syûhûrei, Keizyô. (Kei.-hoku.)-Tassei. II; (Kei-nan.)-Katô. III;(Kei.-hoku.)-Eisyû,Eitoku, Hokô, Seisyô, Antô. (Kôgen.)-Urutin, Tikuhen. (Tyû.-hoku.)-Hôon.	NW' part of Keisyô-hokudô. λ=128°27′E,φ=36°18′N.

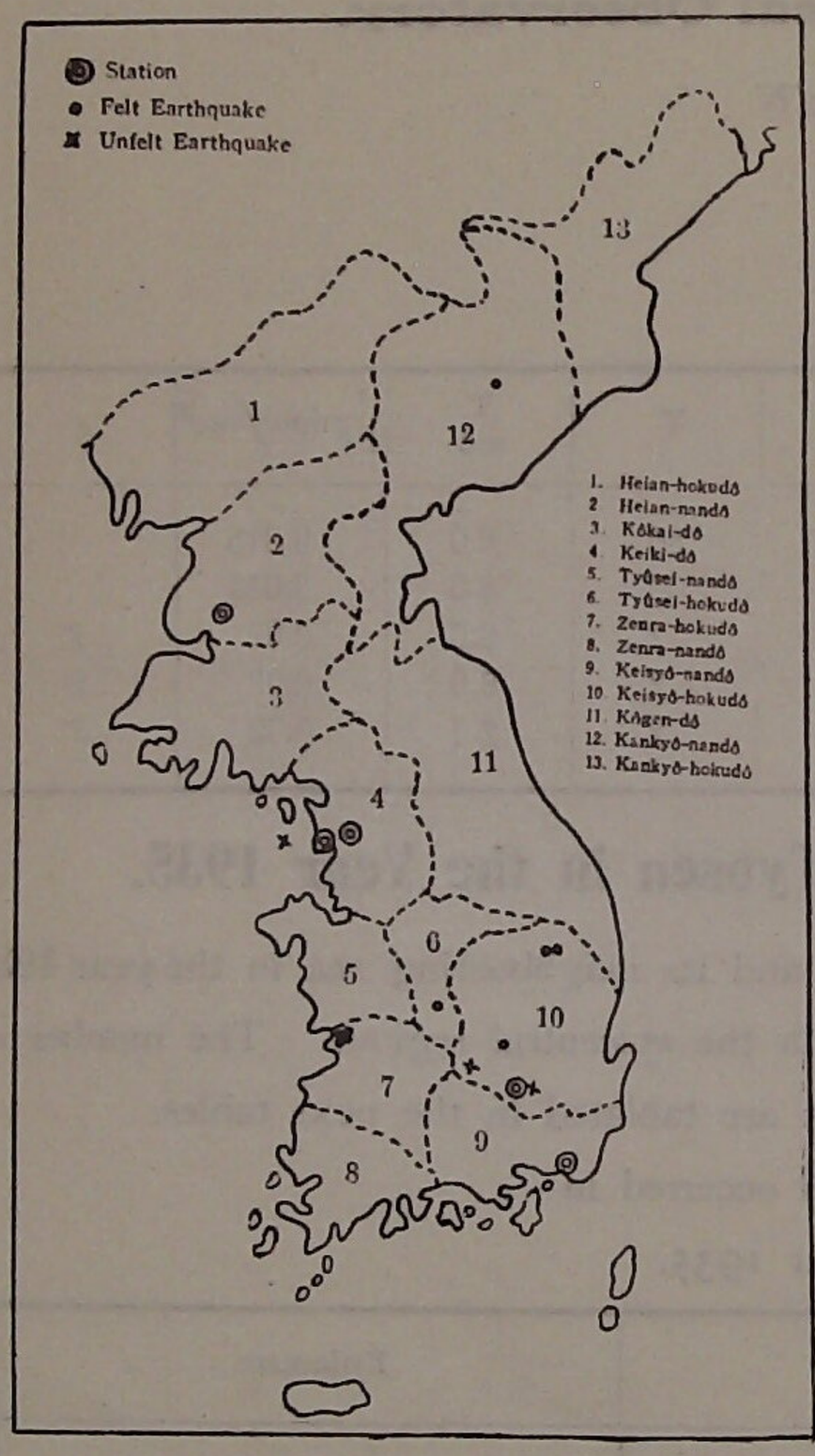
Remarks; No. 6—10 recorded instrumentally at stations.

Felt earthquakes were all accompanied by earth-sound.

Intensity I: slight, II: moderate, III: rather strong.

The unfelt earthquakes which occurred in Tyôsen in the year 1935.

No.	Date	G. M. T.	Epicentre	No.	Date	G. M. T.	Epicentre
1	Mar. 2	6 09	Vicinity of Taikyû.	3	Nov. 3	3 08	Off Zinsen.
2	Mar.28	23 49	SE off Vladivostock λ=133°.0E, φ=42°.4N	4	Dec. 7	11 13	Western part of Keisyô-hokudô.



The map of distribution of the epicentres of earthquakes occurred in Tyôsen in the Year 1935.

4. Summary of the Earthquakes recorded in Tyôsen in the Year 1935.

Summary of the reading of observations made at each station in Tyôsen in the year 1935 are given in the following tables for each earthquake, and the reading made at several stations in Nippon and foreign countries corresponding to each earthquake are added to, which are abstracted from "Kisyô Yôran" (Monthly Report of Geophysics of Central Meteorological Obeservatory, Tôkyô) and Bulletins of foreign stations at hand.

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
1	Jan. 1	Husan	P	13 32 03.7							9 07.0	7740	J. S. A. gives λ=175°W, φ=14°.8S, H=13h 21m10s, Depth=300km.
		Taikyû	eP	32 11.0									
		Keizyô	P	32 21.3							9 22.0	8040	
		Zinsen	iP	32 23.1							9 21.5	8030	
		Heizyô	iP	32 32.8							9 32.7	8254	U.S.C.G.S. gives λ=174°.5W, φ=15°S, H=13h 20m55s, Depth=about 160km.
		Honolulu	iP	13 28 18							5 50	2775	
		Amboina	iP	30 13								7750	Manila gives λ=179°W, φ=18°S, Pacific, SW of Samoa.
		Manila	iP	31 46							9 01	7620	
		Santa Barbara	iP	31 58							9 06	7990	
		Ukiah	eP	32 00							9 01	8300	
		Pasadena	iP	32 02							9 06	7720	
		Mount Wilson	iP	32 03							9 10	7800	
		La Jolla	iP	32 03							9 05	7700	
		Riverside	eP	32 04							9 17	7940	
		Tinemaha	iP	32 12							9 15	7900	
		Haiwee	iP	32 10								8070	
		Malabar	iP	32 23									
		Zi-ka-wei	iP	32 24								8200	
		Batavia	iP	32 26							9 52	8630	
		Tucson	iP	32 28							9 28	8160	
		Sitka	iP	32 36							9 33	8135	
		Nanking	iP	32 39								8810	
		Chiufeng	iP	33 08							9 34	6990	
		Medan	iP	33 24								10290	
		Bozeman	eP	33 26	100	200						10550	
		Little Rock	iP	33 44								10570	
		Florissant	iP	33 55									
		Saint Louis	eP	33 57								10720	
		Huancayo	iP	34 00	1000	1200							
		La Paz	iP	34 29	– 9	– 13						16200	
		San Juan	eP′	39 46									
		Uccle	iP′	40 05									
		Madagascar	SKP	42 42									
		Chicago	iSKS	44 27									
		Columbia	eSKS	44 36									
2	Jan. 3	Zinsen	eP	1 56 34.6							5 09.0	3370	U.S.C.G.S. gives λ=88°.1E, φ=31.3N, H=1h 50m16s, Depth=Normal.
		Keizyô	eP	56 41.2	+ 45	– 11		16	10		5 13.0	3435	
		Heizyô	eP?	56 57.9									
		Husan	eP	57 16.4	± 1			34			5 06.0	3325	
		Taikyû	eP	11 00 08.7							4 25.0	2760	U.G.E.G.I. gives λ=88°E, φ=31°.5N.
		Chiufeng	P	1 55 29							4 23	2780	Manila gives λ=87°E, φ=33°N.
		Nanking	iP	55 44							4 42	2980	
		Zi-ka-wei	e	56 07	45							3444	Chiufeng gives λ=87°E, φ=31°N.
		Medan	eP	56 10							5 11	3590	
		Manila	iP	56 58							9 54	7810	Tibet.
		Malabar	eP	57 16									
		Batavia	P	57 50							6 16	4700	
		Amboina	P?	53 25							7 35	5980	
		Pasadena	e	2 03 43									
		Huancayo	eP′	10 06									
		Philadelphia	e	42.0									

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
		San Juan	e	2 33 05									
		Sitka	eL	33.5									
		Chicago	e	43.0									
		Bozeman	e	46.3									
		Tucson	e	47.0									
3	Jan. 4	Zinsen	e	15 15 30									U.S.C.G.S. gives λ=28°.0E, φ=40°.7N, H=14h 41m28s, Depth=Normal, Turky.
		Keizyô	e	19 08									
		Taikyû	e	23 14.8									
		Husan	L	24 06.4									
		Tiflis	P	14 44 41							2 25	1375	U.G.E.G.I. gives λ=28°.3E, φ=40°.8N, H=14h 41m20s, Sea of Marmara.
		Chiufeng	eP	52 05							8 47	9215	
		Harvard	e	52 42									
		Nanking	eP	52 49								7965	
		Amboina	P	53 26							9 02	7965	
		Manila	P	53 45							10 25	9215	
		Little Rock	eP	54 15							9 43	11100	
		Pasadena	P	55 13									
		Madagascar	S	15 00 18								6915	
		La Paz	eP?	01 25								11700	
		Philadelphia	e	02 31									
		Reykjavik	eL	02.6									
		Charlottesville	e	03 10									
		San Juan	iS	03 59									
		Huancayo	e	06 27									
		Chicago	e	17.6									
		Sitka	eL	18.0									
		Columbia	eL	18.6									
		Bozeman	e	20.7									
		Uccle	eP	23 19									
		Tucson	L	25.2									
		Seattle	eL	25.7									
		Ukiah	eL	26.0									
		Honolulu	e	50.1									
4	Jan. 4	Zinsen	eL	17 01 30									U.S.C.G.S. gives λ=28.°0E, φ=40°.7N, H=16h 19m 59s, Aftershock, Turky.
		Keizyô	e	04 47									
		Husan	eL	06 26.3									
		Tiflis	P	16 23 13								1460	U.G.E.G.I. gives λ=28°.3E, φ=40°.8N, Sea of Marmara.
		Uccle	iP	24 28	+ 87						3 38	2150	
		Batavia	eP	26 26									
		Chiufeng	eP	30 50	+ 17						8 31	7010	
		Harvard	e	31 15									
		Nanking	e	31 28							9 43	8360	
		Medan	P	32 10								7460	
		Manila	P	32 38							11 22	10650	
		Little Rock	eP	32 49							10 55	9930	
		Philadelphia	e	41.9									
		Chicago	e	49.5									
		San Juan	eL	54.7									
		Pasadena	P	58 49									
		Charlottesville	eL	17 00.0									

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
		Bozeman	e	17 01.6									
		Tucson	eL	07.6									
		Ukiah	e	09.3									
		La Paz	L	14 05	+ 5	– 7							
5	Jan. 18	Heizyô	P	17 17 17.2									Off Isigakizima.
		Zinsen	eP?	17 21.5							3 30.4?	2120?	
		Taihoku	P	17 14 44.0							49.6	369	
		Zi-ka-wei	e	15 48								1040	
		Nanking	iP	16 13							1 55	1180	
		Chiufeng	iP	17 54	14	13	23				2 16	1990	
		Tiflis	eP	24 41							9 27	8140	
		Tucson	S	35 44									
		Uccle	eL	58 —									
6	Jan. 22	Husan	P	0 34 12.7							44.3	329	Southern part of Amakusanada.
		Taikyû	P	35 25.1									
		Zinsen	eS?	36 25.6									
		Heizyô	P	37 12.9									
		Chiufeng	M	0 43.0									
		Nanking	eP	44 14									
7	Jan. 23	Keizyô	P	7 32 24.3		+130			23.0		6 35.0	4865	U.S.C.G.S. gives λ=170°W, φ=52.°4N, H=7h 24m 07s , Depth=nomal, Aleutian Islands.
		Heizyô	P	32 25.2									
		Zinsen	iP	32 28.0							6 43.3	5021	
		Sitka	iP	7 28 39								2000	Felt at Dutch Harvar.
		Seattle	eP	29 50							4 37	3825	J.S.A. gives
		Honolulu	iP	31 00							4 35	3790	λ=166.°0W,
		Ukiah	eP	31 06							5 14	3610	φ=52.°4N,
		Berkeley	eP	31 13							5 26	3660	H=7h 24m 18s ,
		Bozeman	eP	31 33							5 41	3895	Depth=38km.
		Haiwee	eP	31 33							5 45	3965	U.G.E.G.I.gives λ=171°W, φ=55°N.
		Pasadena	iP	31 45							6 04	4550	Zurich gives
		Riverside	eP	31 48							6 13	4460	λ=174°W,
		La Jolla	eP	31 55							6 21	4610	φ=51°.5N.
		Chicago	iP	32 29							7 33	5940	Chiufeng gives
		Tucson	P	32 37							6 43	5015	λ=175°W,
		Chiufeng	iP	33 05								5055	φ=50°N.
		Zi-ka-wei	e	33 26									
		Layola	iP	33 27							7 27	5810	
		Florissant	eP	33 30							7 34	5860	
		Saint Louis	iP	33 31							7 36	5880	
		Nanking	iP	33 32							7 27	5940	
		Little Rock	eP	33 41							7 42	5990	
		Buffallo	iP	33 57							7 58	6230	
		Taihoku	eP	34 02.5							7 57.4	6380	
		Pittsburgh	iP	34 06							8 01	6460	
		Burlington	iP	34 09							8 09	6440	
		Georgetown	iP	34 20							8 18	6660	
		Charlottesville	eP	34 20							8 20	6630	
		Philadelphia	iP	34 22							8 22	6640	

No.	Date	Station		G. M. T.	Max. Amplitude			Period			Duration of P~S	Δ	Remarks
					N	E	Z	N	E	Z			
				h m s	μ	μ	μ	s	s	s	m s	km	
		Harvard	iP	7 34 25							8 29	7000	
		Columbia	eP	34 35							8 07	6570	
		Manila	iP	34 52							8 56	7400	
		Amboina	eP	35 48							9 38	8460	
		Uccle	iP	35 57	- 47	+ 51					9 47	8450	
		Tiflis	eP	36 22							10 09	8970	
		San Juan	P	36 32							10 23	9100	
		Medan	P	37 02							10 22	9230	
		Batavia	P	37 11							9 59	8390	
		Huancayo	eP	38 38							11 20	10085	
		Madagascar	sKKS	53 15								15290	
8	Jan. 30	Heizyô	P	0 48 27.4									
		Zinsen	e	48 53									
		Husan	e	49 17.4									
		Chuifeng	eP	0 39 26								2145	
		Nanking	P	40 42							4 28	2790	
		Tiflis	P	42 14									
		Pasadena	e	48 25									
		Manila	P	51 35							4 22	2855	
		Madagascar	eL	1 33									
9	Feb. 4	Husan	e	20 10 59.1									Iyonada.
10	Feb. 4	Husan	e	21 19 30.5									Philippine.
		Zi-ka-wei	P	21 01 29									
		Amboina	iP	08 49							1 06	610	
		Manila	iP	10 47							2 39	1535	
		Batavia	iP	12 16							4 03	2560	
		Medan	eP	13 01							5 40	3750	
		Nanking	iP	13 44							3 36	2135	
		Chiufeng	iP	14 51							5 49	4120	
		Tiflis	e	19 36									
11	Feb. 7	Husan	P	17 34 00.7							4 14.4	2616	Manila gives λ=121°50′E, φ=12°40′N, Depth=60km, Felt in S and SE parts of Luzon with intensity IV and in Manila with intensity III and reported violent in Romblon.
		Taikyû	P	34 10.9							4 00.8	2540	
		Zinsen	eP	34 28.3							4 07.5	2533	
		Manila	iP	17 29 40								220	
		Nanking	iP	32 00							3 33?	2090?	
		Zi-ka-wei	e	33 11									
		Amboina	P	33 17									
		Batavia	P	34 28							6 14	4670	
		Medan	P	34 35							4 41?	3110?	
		Chiufeng	iP	34 49							4 37	2955	
		Uccle	eL	18 17									
12	Feb. 9	Keizyô	iP	19 22 00.2	- 16	+ 9		4.2	4.2		2 38.6	1516	(m)Tôkyô gives λ=121°.8E, φ=24°.7N. Taihoku gives λ=121°.9E, φ=24°.6N.
		Husan	iP	22 37.2							4 11.5	2583	
		Taikyû	iP	22 47.1							3 12.7	1890	
		Zinsen	iP	22 56.9		- 20			5.1		2 46.3	1603	
		Heizyô	P	23 12.5							3 03.	1780	

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
		Taihoku		19 19 54.8	-10500	-10000	+3900	1.6	1.5	1.6	09.2	68	In the region of Soô.
		Taitô		20 09.7		>700					29.8	221	Seismic Intensity
		Taityû		20 14.9	±1325	±1325		4.3	4.4		16.5	123	Taihoku; strongly.
		Isigakizima		21 07.6	±600	±600		5.0	5.0		23.5	175	Karenkô; moderately.
		Nagasaki		22 17.2	- 29	- 21		2.9	2.4		3 54.6	2375	Taityû; slightly.
		Oosaka		22 19.0	- 19	+ 11	- 8	4.4	4.2	4.0	3 41.4	2210	Manila gives
		Kumamoto		22 27.2	- 56	+ 43	- 23	2.1	2.3	2.0	3 59.8	2440	λ=121°.8E,
		Hukuoka		22 33.0							3 53.0	2410	φ=24°.7N.
		Wakayama		23 14.9	± 30			15.0			4 04.0	2485	
		Gihu		23 34.3							4 48.8	3080	
		Titizima		23 43.0							3 40	2200	
		Nagano		23 59.9							4 08.5	2550	
		Palau		24 25.1							4 00	2440	
		Zi-ka-wei	e	19 21 16							1 16	790	
		Nanking	iP	21 37	92600	111000	63000				1 23?	810?	
		Manila	P	22 11							1 58	1135	
		Chiufeng	iP	23 31	32500	61500	28500				3 09	1910	
		Amboina	eP	25 51							4 44	3160	
		Medan	P	26 05									
		Batavia	P	26 24								4570?	
		Tiflis	e	30 18							8 58	7070	
		Tinemaha	iP	33 10									
		MountWilson	eP	33 17									
		Pasadena	iP	33 18									
		Riverside	eP	33 20									
		La Paz	P′	39 51									
		Uccle	eL	20 03									
13	Feb. 10	Husan	iP	18 31 42.9							1 47.7	997	Western off Titizima Is.
		Taikyû	P	31 34.3?							1 55.7	1077	Deep earthquake.
		Nanking	P	18 32 52							2 50	6110	
		Chiufeng	eP	33 35							2 12?	1365	
		Tinemaha	iP	41 01									
		Pasadena	iP	41 08									
		Riverside	iP	41 11									
14	Feb. 17	Husan	eP	16 20 38.7									Off Karenkô.
		Keizyô	eP	21 20									
		Taikyû	eL?	55 46.7									
		Nanking	eP	16 15 25							1 59	1180	
		Chiufeng	e	16 21								1935	
		Zi-ka-wei	e	16 41									
		Tiflis	L	55.7									
15	Feb. 19	Taikyû	P	20 12 47.8							2 14.2	1262	(m)Tôkyô gives λ=140°.6E, φ=35°.7N,
		Husan	eP	13 04.6							1 56.4	1084	Noth part of Kuzû-kuri-hama.
		Zinsen	eP	13 07.7							2 34.2	1472	Seismic Intensity
		Katuura		20 10 31.0	+1250	+1240		2.1	3.0		8.2	61	Ⅲ Katuura, Kakioka,
		Tyôsi		10 33.4	+1480	+4350	+1220	2.5	1.5	2.5	7.2	53	Ⅱ Tyôsi, Mito, Tôkyô, Yokohama,
		Kakioka		10 37.2	-1100	-1450	- 264				8.2	61	Ⅰ Numadu, Itô, Sendai, Hakoneyama.

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
		Mito		20 10 38.4	-3000	-3200		4.0	3.6		10.1	75	
		Tokyô		10 40.0	+1300	+2300	±1500	3.0	3.0	3.2	10.2	76	
		Tomisaki		10 42.3	+ 540	- 905	± 352	3.0	5.3	2.5	12.8	95	
		Yokohama		10 42.7	+1600	±2000	>+780	3.0		2.0	13.2	98	
		Kumagaya		10 45.7	-1062	+ 431	- 719	2.9	2.8	2.8	19.2	142	
		Maebasi		10 49.3	- 448	+ 450	+ 233	2.5	2.3	2.2	20.6	153	
		Misima		10 49.8	- 650	+ 605	- 163	4.0	4.0	4.0	23.2	172	
		Numadu		10 52.8	+ 510	+ 900	- 390	1.5	2.6	2.6	11.5	85	
		Nagano		11 01.8	- 403	+ 355	± 230	3.0	2.1	3.2	27.9	207	
		Niigata		11 03.0	± 493	± 900		5.0	3.3		41.5	308	
		Hamamatu		11 04.2	- 316	+ 262	- 130	3.3	3.5	2.2	35.8	265	
		Sendai		11 05.8	- 323	- 218		1.7	2.1		30.4	226	
		Nagoya		11 13.3	+ 695	- 605	+ 153	2.1	2.1	1.9	54.3	403	
		Gihu		11 14.2	+ 435	- 149	- 49	2.8	2.0	2.3	51.7	383	
		Wazima		11 18.9	± 162	± 123					44.5	330	
		Kyôto		11 27.5	- 66	- 73		2.7	2.8		1 01.2	455	
		Oosaka		11 28.3	- 506	- 262	+ 175	3.4	3.5	2.2	1 04.5	479	
		Siomisaki		11 32.7	+ 40	+ 35	+ 25	4.2	2.8	3.0	1 05.4	485	
		Akita		11 34.5		- 175	- 119		3.6	2.8	1 20.2	596	
		Muroto		11 40.3	+ 36	- 34		2.6	4.1		2 01.3	900	
		Sapporo		12 14.8	+ 17	+ 25		3.0	2.8		1 25.1		
		Kumamoto		12 31.7	- 23	- 15	- 8	3.1	1.9	5.2			
		Hukuoka		12 32.5							2 14.3	680	
		Nagasaki		12 40.2	- 26	+ 17		4.4	4.0		2 23.7	770	
		Nanking	eP	20 14 32							3 36	2135	
		Chiufeng	P	14 50							3 34	2190	
		Manila	eP	16 36							3 49	2365	
		Tiflis	P	21 39							9 18	7960	
		Tinemaha	eP	22 15									
		Santa Bardara	eP	22 19									
		Haiwee	i	22 20									
		Pasadena	iP	22 24									
		Riverside	eP	22 27									
		La Jolla	eP	22 31									
		Uccle	eL	55 —									
16	Feb.22	Keizyô	eP?	8 58 51.4							4 23.4?	2736?	Taihoku gives λ=121°.8E, φ=24°.2N, Felt in Taihoku and Karenkô.
		Husan	eS	9 02 42.8									
		Zinsen	eL	04 45									
		Taihoku	P	8 55 42.0	- 12	+ 3	- 14				14.4	107	
		Zi-ka-wei	e	57 09									
		La Paz	eP	57 22	+ 3						3 14	1900	
		Nanking	e	57 40								970	
		Manila	P	57 47							2 05?	1200?	
		Chiufeng	eP	59 18							3 14	1965	
		Riverside	iP	9 05 39							8 33	7130	
		Mount Wilson	iP	05 43									
		Pasadena	iP	05 44									
		Haiwee	iP	05 50									
		Tinemaha	iP	05 56									
		Medan	eP	06 54									
		Tiflis	e	32.0									

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
17	Feb. 22	Keizyô	P	17 12 55.6	+ 49	± 80		19.0	19.0		5 48.6	4025	J. S. A. gives
		Zinsen	eP	13 02.0							5 13.8	3451	λ=176°.6E,
		Husan	eP	13 05.3							6 12.7	4454	φ=50.°5N,
		Taikyû	P	13 15.5							4 10.5	2568	H=17h 05m 59s,
		Heizyô	P	13 20.7							5 39?	3855?	Aleutian Is.
		Sitka	iP	17 12 04							4 49	3160	
		Victoria	P	13 20									
		Seattle	P	13 34	100	100					5 37	3825	
		Honolulu	eP	13 36	700						5 42	3910	
		Chiufeng	eP	13 38	102	99	57				7 26	5845	
		Zi-ka-wei	e	14 06									
		Ukiah	P	14 12	200	100					6 11	4770	
		Nanking	eP	14 24							6 37	5045	
		Bozeman	eP	14 30							7 05	5420	
		Berkeley	eP	14 33							7 39	4920	
		Tinemaha	iP	14 37							7 21	5710	
		Haiwee	eP	14 45							7 18	5660	
		Pasadena	iP	14 51							7 25	5790	
		Mount Wilson	iP	14 52							7 21	5710	
		Riverside	eP	14 55							7 38	6030	
		La Jolla	eP	15 03							7 46	6180	
		Denver	iP	15 21							7 32	5820	
		Tucson	eP	15 43							7 19	5675	
		Manila	iP	15 52							8 00	6470	
		Des Moines	P	16 18							8 05	6560	
		Florissant	iP	16 21							8 39	6990	
		Saint Louis	eP	16 22							8 39	7020	
		Chicago	eP	16 35	− 400	+400					8 21	6840	
		Little Rock	eP	16 36							8 47	7170	
		An Arbor	eP	16 54							8 30	7130	
		Pittsburgh	iP	17 02							9 01	7620	
		Georgetown	eP	17 02							9 36	7760	
		Harvard	iP	17 04							9 20	7770	
		Amboina	P	17 09							9 14	7720	
		Burlington	iP	17 11							8 41	7470	
		Pennsylvania	eP	17 14							9 01	7560	
		Tiflis	P	17 46								9000	
		Taihoku	eP?	18 04									
		Uccle	P	18 08	+ 57	+ 40					9 32	8120	
		Medan	P	18 17									
		San Juan	eP	19 18							11 11	10285	
		Columbia	eP	19 38							7 02	5360	
		Philadelphia	ePR$_2$	21 28									
		Huancayo	eP′	25 24							8 32	7050	
		La Paz	iP′	26 22	+ 7		− 4					12700	
		Madagascar	PP	27 44								14330	
18	Feb. 23	Keizyô	P	20 55 27.7							4 37.1	2921	Taihoku gives
		Taikyû	eP	55 34.3							3 45.0	2260	λ=121.°6E,
		Zinsen	eP	55 05.8							4 02.7	2467	φ=24°.1N.
		Taihoku	iP	20 52 43.0	− 66	+ 10	− 68				12.0	89	
		Zi-ka-wei	e	54 09								930	

No.	Date	Station		G M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
		Nanking	e	20 54 30?								1100	
		Manila	eP	55 18							1 55	1115?	
		Chiufeng	P	56 22							3 08	1900	
19	Feb.24	Taikyû	P	3 13 20.3							2 11.3	1233	Ditto.
		Chiufeng	eP	3 02 28							8 55	7480	
20	Feb.27	Taikyû	P	9 16 00.3									Manila gives Netherland, East India. Felt in Minahasa (N. Celebes.)
		Amboina	P	9 09.8									
		Manila	P	12 35							2 53	1670	
		Batavia	P	14 10							3 51	2400	
		Medan	iP	15 10							4 35	3000	
		Zi-ka-wei	P	15 22									
		Nanking	iP	15 34							4 42	2980	
		Chiufeng	iP	16 45							5 55	4145	
		Tiflis	P	21 41							10 09	8970	
		Tinemaha	e	28 14									
		Mount Wilson	e	28 15									
		Pasadena	e	28 20									
		Riverside	e	28 22									
21	Mar. 2	Keizyô	eP	6 01 32									
		Zinsen	eS	02 42.7									
		Taikyû	eP	03 41.8									
		Husan	P	24 16.5							1 57.5	1095	
		Chiufeng	e	5 57 54									
		Manila	P	6 10 47								1780	
		Tiflis	eL	11 —									
		Uccle	eL	29 —									
22	Mar. 2	Taikyû	P	6 09 01.6							01.1	8	Local. Near Taikyû.
		Zinsen	eS	02 42.7									
23	Mar. 5	Zinsen	e	10 35 10.2									Turky.
		Tiflis	eP	10 28 39							1 34	850	
		Chiufeng	eP	35 24							6 07	5500	
		Zi-ka-wei	e	36 20									
		Nanking	eP	36 26							7 12	5490	
		Tinemaha	iP	38 48									
		Pasadena	eP	38 56									
		Mount Wilson	iP	38 58									
		Riverside	iP	39 00									
		Honolulu	eP	43 10									
		Manila	P	45 24									
		La Paz	L	11 36 00	+ 5		+ 5				5 57	4330	
		Uccle	F	50									
24	Mar. 5	Keizyô	eP	22 37 07.0									
		Chiufeng	iP	22 22 12	14	8	15				5 04	3365	

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
		Tiflis	P	22 22 15							5 06	3325	
		Nanking	eP?	22 27							5 21	3580	
		Zi-ka-wei	e	22 50									
		Medan	eP	23 25									
		Manila	P	23 33							9 19	7630	
		Uccle	e(P)	25.9									
		La Paz	iP'	35 42									
		Sitka	eL	23 04.5									
		San Juan	eL	23.0									
		Huancayo	eL	47.6									
25	Mar. 7	Husan	eP	10 29 06.6									(m)Tôkyô gives λ=139°.6E, φ=40°.0N, Off Ozika Peninsula, Akita Prefecture. Felt in the north part of Oou. Seismic Intensity I Akita, Aomori. II Morioka.
		Keizyô	P	30 54.7	± 6	± 7		10.0	10.6				
		Zinsen	e	31 11									
		Taikyû	eP	31 28.4									
		Akita		10 27 00.7	–2700	+4500	+1000	1.9	1.9	2.4	13.1	97	
		Aomori		27 09.5	+1550	+1200		2.2	2.1		27.9	207	
		Morioka		27 13.7	+ 130	– 125	± 172	2.7	2.7	2.5	16.7	124	
		Hakodate		27 21.8	– 900	+ 900		2.4	2.5		37.3	277	
		Sendai		27 22.9	+ 221	+ 218		2.8	2.3		38.9	289	
		Wazima		27 28.8	± 184	± 160					44.4	329	
		Miyako		27 29.4	– 260	– 144		3.6	3.6		26.2	194	
		Sapporo		27 38.6	+ 28	+ 53		3.0	3.6		52.3	388	
		Nagano		27 40.4	+ 119	+ 96	– 51	3.6	2.7	2.8	53.0	393	
		Kakioka		27 50.	– 34	+ 28		1.1	1.1		56.	415	
		Tokyô		28 01.0	– 138	± 72	± 29	2.0	1.5	1.1	1 08.8	510	
		Tomisaki		28 06.6	± 33	± 42		2.9	3.3		1 15.2	557	
		Gihu		28 09.7	– 14	+ 6		5.0	2.4		1 39.3	910	
		Oosaka		28 28.8	– 26	– 20	+ 13	3.8	4.4	3.6	1 33.5	880	
		Hukuoka		29 11.3							3 18.0	1940	
		Nanking	eP	10 30 46							3 27	2020	
		Zi-ka-wei	e	30 46								1933	
		Chiufeng	P	30 49							3 28	2120	
		Tinemaha	iP	38 28									
		Santa Bardara	iP	38 30									
		Haiwee	iP	38 31									
		Pasadena	iP	38 38									
		Mount Wilson	iP	38 39									
		Riverside	iP	38 41									
		La Jolla	iP	38 46									
		La Paz	P	46 29									
		Tiflis	eL	11 03.4									
		Uccle	eL	10 —									
26	Mar. 7	Husan	P	10 42 04.1							31.4	233	Tôkyô gives λ=131°.1E, φ=33°.1N, Mt. Aso.
		Taikyû	P	42 28.4							45.0	334	
		Keizyô	P	44 00.2									
		Zinsen	eS	44 13.0									
27	Mar. 8	Husan	P	0 46 31.0									Ditto.
28	Mar. 11	Taikyû	P	11 24 16.3							3 25.7	2027	Manila gives λ=124°E, φ=25°N.

No.	Date	Station		G. M. T.	Max. Amplitude			Period			Duration of P~S	Δ	Remarks
					N	E	Z	N	E	Z			
				h m s	μ	μ	μ	s	s	s	m s	km	
		Zinsen	eP	11 24 34.5									
		Husan	eS	25 46.1									
		Keizyô	eP	27 05	± 9			12.0					
		Zi-ka-wei	e	11 23 48							2 33	1478	
		Nanking	P	24 08							3 17	1900	
		Manila	P?	25 38							2 16	1310?	
		Chiufeng	P	25 45	13	7	11				3 19	2020	
29	Mar.20	Zinsen	eP	23 06 49							7 21	5710	U. S. C. G. S. gives λ=158°E, φ=8°S, H=22h 57m 28s, Solomon Island. Manila gives λ=162°E, φ=5°S.
		Husan	S	13 32.7									
		Taikyû	eS?	14 34.9									
		Manila	iP	23 05 13							6 23	4780	
		Batavia	P	06 10							7 17	5700	
		Zi-ka-wei	P	06 30									
		Nanking	P	06 54							7 29	5790	
		Chiufeng	iP	07 43							6 44	5090	
		Medan	P	08 04							7 37	6090	
		Pasadena	iP	10 27									
		La Paz	iP	16 39									
		Tiflis	e	16 48									
		San Juan	e	17 36									
		Sitka	e	20 20									
		Honolulu	e	21 00									
		Huancayo	ePS	28 20									
30	Mar.21	Husan	eS	0 16 22.4									
		Taikyû	eP	16 07.7									
		Zinsen	eS	18 04.2									
		Medan	iP	0 08 55							3 59	2500	
		Nanking	iP	09 40							4 26	2755	
		Chiufeng	iP	09 43							4 26	2920	
		Zi-ka-wei	e	09 58							5 16	3678	
		Manila	P	10 18							7 41	6125	
		Batavia	P	10 53							5 16	3670	
31	Mar.28	Heizyô	P	23 49 28.6							1 20.0	730	Tôkyô gives λ=133°.0E, φ=42°.4N, SE off Vladivostok. Deep earth quake.
		Keizyô	iP	49 34.9	+ 15	– 13		4.6	3.6		1 23.1	760	
		Zinsen	iP	49 36.5	+ 38	– 15	– 30	7.8	4.4	9.7	1 26.2	792	
		Taikyû	P	49 46.1							1 30.0	830	
		Husan	eP	49 52.3							1 36.7	887	
		Chiufeng	iP	23 50 27							1 54	1135	
		Nanking	iP	50 59							2 29	1390	
		Manila	iP	53 15							4 20	2845	
		Medan	eP	56 16							5 55	4360	
		Tiflis	eP	57 12							7 32	6550	
		Pasadena	iP	59 06									
		La Jolla	iP	59 13							9 29	8180	

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
32	Mar.30	Husan	P	21 21 52.0							2 51.7	1657	(r) Tôkyô gives
		Taikyû		22 09.6							3 09.0	1840	λ=141°.6E,
		Zinsen		22 26.0							2 50.4?	1644?	φ=37°.4N,
		Keizyô		22 31.5	+ 33	- 32		13.0	13.0				70km NE off Sioya-zaki, Hukusima Prefecture.
													Seismic Intensity
		Isinomaki		21 19 57.6							11.8	88	Ⅲ Sendai, Hukusima,
		Sendai		20 00.4	+2600	-1650	-1640	2.8	2.4	2.7	14.6	108	Yamagata, Kakioka.
		Hukusima		20 02.1	+1960			0.7			14.6	108	Ⅱ Mito, Isinomaki,
		Yamagata		20 02.7	-1667						20.0	148	Mizusawa, Maebasi,
		Mito		20 04	-2400	+2500	+1000				19.5	145	Tôkyô, Morioka,
		Kakioka		20 06.6	-1224	+1120	- 389				22.1	164	Miyako, Yokosuka.
		Tyôsi		20 07.6	±1300	±1100	- 675	4.0	4.0	6.8	25.7	191	Ⅰ Tyôsi, Niigata, Akita, Itô.
		Maebasi		20 17.9	+ 440	- 495	- 261	3.2	2.0	2.0	34.0	252	U. S. C. G. S. gives
		Tôkyô		20 18.6	-1250	±1170	- 517	2.7	1.8	2.5	27.6	205	λ=142°E,
		Morioka		20 19.6	- 507	-1010	± 556	3.9	4.0	3.6	31.9	237	φ=37°N,
		Miyako		20 21.4	+ 740	+1180		3.5	3.5		28.5	212	H=21h 19m 38s.
		Niigata		20 23.5	±4114	±2650		5.6	4.1		39.4	292	J. S. A. gives
		Yokohama		20 24.4	-1350	±1500	- 495	2.1	5.0		29.1	206	λ=141°E,
		Akita		20 25.5	-2200	- 750	+ 405	2.9	2.9	2.9	35.4	262	φ=39°.5N,
		Tomisaki		20 27.0	+ 680	- 597	- 299	3.5	3.1	2.4	35.0	260	H=21h 19m 49s.
		Numadu		20 28.7	+1340	-1000	- 193	2.6	2.6	2.3	43.9	326	
		Wazima		20 45.4	- 315	- 76		2.5	1.4		53.2	394	
		Hatizyôzima		20 49.0	+ 136	+ 148	± 50	1.8	1.4	2.4	46.5	344	
		Gihu		20 50.1	+ 150	- 137	- 48	1.5	1.8	1.2	52.4	388	
		Hakodate		21 05.6	+1480	±1260		2.6	2.3		51.7	383	
		Kôbe		21 12.5	- 79	- 78	- 30	5.5	6.5	2.1	1 19.5	590	
		Hukuoka		22 19.0	+ 38			11.2			2 06.5	1190	
		Taihoku		27 45									
		Zi-ka-wei	e	21 23 47								2233	
		Nanking	P	24 03							3 48	2280	
		Chiufeng	P	24 13		8	14				3 40	2250	
		Manila	P	25 41							6 17	4680	
		Batavia	P	29 02							3 38	6110	
		Medan	P	29 07							3 15	5630	
		San Juan	e	29 19									
		Tiflis	P	30 56	10						9 13	7860	
		Mount Wilson	eP	31 19							9 58	8750	
		Tinemaha	eP	31 24							9 40	8390	
		Santa Bardara	eP	31 26									
		Haiwee	iP	31 29							9 43		
		Pasadena	iP	31 32							9 47	8650	
		Riverside	eP	31 35							9 55	8690	
		La Jolla	eP	31 39							9 55	8690	
		Uccle	e	32 14	+ 22	— 14							
		Florissant	eP	32 42							10 50	9880	
		Saint Louis	eP	32 43							10 50	9900	
		Philadelphia	e	36 50									
		Honolulu	e	38.8									
		La Paz	iP′	39 20									
		Tucson	S	42 24									
		Chicago	e	43 20									
		Ukiah	eL	49.5									
		Balboa	e	57 —									

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
		Bozeman	eL	21 58.6									
		Huancayo	e	22 00 03									
		Charlottesville	eI.	08.0									
		Columbia	eI.	10.7									
33	Apr. 9	Husan	S	8 22 22.5									(m) Tôkyô gives λ=137°.9E, φ=35°.0N, Middle reaches of the River Tenryû. Seismic Intensity Ⅲ Hamamatu, Gotenba. Ⅱ Omaesaki, Misima, Nagoya, Numadu. Ⅰ Itô, Gihu, Yokohama, Maebasi.
		Taikyû	e	25 10.8									
		Omaesaki		8 18 55.5	+4400	+5300	± 680	1.3	1.8		06.1	45	
		Hamamatu		18 58.9	+>5000	+5000		0.2			05.6	42	
		Misima		19 02.8	− 544	+ 510	− 235	2.1	1.8	1.5	12.8	95	
		Gihu		19 07.4	+ 482	+ 416	− 201	1.2	0.9	0.9	12.1	90	
		Yokohama		19 13.9	− 322	− 372	+ 104	0.7	0.9	1.9	22.2	165	
		Kyôto		19 16.5	+ 94	+ 126	+ 36	1.0	1.1	0.9	33.5	249	
		Maebasi		19 18.2	− 145	+ 187	− 61	1.6	1.2	1.3	23.2	173	
		Oosaka		19 19.6	− 271		+ 114	2.4		2.3	26.0	193	
		Tôkyô		19 20.1	± 366	± 210		3.6	2.9		26.4	196	
		Kakioka		19 23.7	− 106	+ 82	− 25	0.9	0.9	0.9	32.9	237	
		Kôbe		19 24.3	+ 69	− 90	− 36	1.3	1.4	1.8	36.3	269	
		Muroto		19 40.7	+ 20	+ 28		2.8	3.0		54.9	408	
		Kôti		19 46.	± 10	± 15	± 10	3.0	3.0	3.0	56.	416	
		Sendai		19 52.0	+ 43	− 41	+ 16	2.6	2.6	1.2	1 01.5	457	
		Akita		20 13.7							1 06.8	496	
		Hukuoka		20 32.7							1 44.6	772	
		Chiufeng	e	8 22 58									
		Nanking	P	22 33									
34	Apr.11	Keizyô	eP	1 33 24.6		± 50			18.0		4 44.0	3015	
		Zinsen	eP	35 22.1							3 31.2	2092	
		Husan	eS	37 52.7									
		Taikyû	eS?	38 11.2									
		Medan	eP	1 20 54							1 19	1260	
		Malabar	eP	22 55									
		Batavia	iP	22 56									
		Manila	P	23 22							4 35	3055	
		Zi-ka-wei	e	24 05							5 07	3544	
		Chiufeng	P	24 26	12	8	23				5 17	3565	
35	Apr.11	Keizyô	P	15 27 39.2									(r) Tôkyô gives λ=140°.7E, φ=36°.8N, NE part of Miyagi Prefecture. Seismic Intensity Ⅲ Mito, Kakioka. Ⅱ Hukusima, Yamagata. Ⅰ Tôkyô, Yokohama.
		Mito		15 25 17.2	−1350	−2200		1.3	1.3		10.2	76	
		Kakioka		25 18.7	− 800	+ 750	− 198				10.8	80	
		Hukusima		25 21.8							14.1	105	
		Sendai		25 27.5	+ 276	− 271	− 139	2.1	1.3	1.2	18.2	136	
		Tôkyô		25 32.2	− 244	+ 269	− 187	4.0	1.4	3.4	13.8	102	
		Yokohama		25 32.7	+ 177	+ 186	± 103	0.7		3.4	21.3	158	
		Misima		25 39.1	± 84	− 173	− 50	2.4	2.4	2.3	20.0	148	
		Nagoya		25 58.4	− 214	− 94		2.4	2.1		58.4	433	
		Oosaka		26 16.7	− 13	+ 7	+ 5	3.2	3.2	3.0			
		Kôbe		26 18.4	± 18	+ 25	− 10	4.2	3.5	1.8	1 14.1	550	
		Nemuro		27 42.4							1 21.3	603	
		Hukuoka		28 48.1							1 11.4	530	

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
		Nanking	iP	15 29 18							3 43	2220	
		Chiufeng	eP	29 40							3 14	1965	
		Pasadena	iP	36 53									
36	Apr.11	Taikyû	eP	23 20 57.9									U. S. C. G. S. gives λ=53.°1E, φ=35.°9N, H=23h 14m 43s, Teheran, Persia.
		Husan	eP	21 49.2									
		Keizyô	eP	24 26.6	± 6	± 11		12.0	9.0		8 01?	6460	
		Zinsen	e	30									
		Uccle	P	23 22 02	+ 66	– 25						4070	J. S. A. gives λ=53°.5E, φ=37°.2N, H=23h 14m 51s.
		Chiufeng	iP	23 29							7 19	5710	
		Medan	eP	24 04									
		Zi-ka-wei	e	24 05							5 07	3544	U. G. E. G. I. gives λ=55°E, φ=39°N.
		Nanking	iP	24 07							7 34	5890	
		Medagascar	P	24 25							7 48	6135	Madagascar gives λ=50.°7E, φ=36.°2N.
		Manila	iP	25 17							9 05	7545	
		Batavia	iP	25 24							9 23	8150	
		Harvard	e	27 30									
		Sitka	eP	27 31							10 39	9580	Destructive at Mezanderan.
		Ottawa	eP	27 32								9530	
		Buffalo	eP	27 45								9900	
		Georgetown	iP	27 58								10150	
		Florissant	iP	28 25							11 28	10820	
		San Juan	eP	28 40							10 36	9510	
		Philadelphia	ePP	31 05									
		Chicago	e	31 49									
		Little Rock	P′	31 59									
		Ukiah	e	32 10									
		Bozeman	ePP	32 14									
		Saint Louis	ePR$_1$	32 28									
		Seattle	ePP	32 39									
		Pasadena	i	33 47									
		Tucson	e	33 50									
		La Jolla	e	34 02									
		La Paz	P″	35 49									
		Huancayo	iPP	36 00									
37	Apr.15	Taikyû	P	11 16 47.6							1 17.9	907	(r) Tôkyô gives λ=137.°1E, φ=36.°2N, Depth=260km, NW part of Hida. Seismic Intensity Ⅱ Kakioka. Ⅰ Tôkyô, Morioka, Kusiro.
		Zinsen	eP	17 01.0	+ 18			4.5			1 46.5	985	
		Keizyô	P	17 04.5	+ 14	– 4		4.4	3.2		1 38.6	905	
		Toyama		11 15 41.4	+ 290	– 490	– 200	3.2	3.2	3.6	27.1	201	
		Hikone		15 42.6	– 480	– 267	+ 57	1.6	1.6	1.8	22.9	170	
		Nagoya		15 42.8	+ 302	– 395	+ 80	1.6	1.4	1.9	27.7	205	
		Nagano		15 43.5	+ 585	+ 525	+ 231	2.3	2.7	2.2	28.8	214	
		Wazima		15 44.8	– 538	– 661	– 110	1.0	1.0	2.1	28.6	213	
		Gihu		15 44.9	– 77	+ 146	– 143	2.0	2.0	1.1	27.3	202	
		Hamamatu		15 47.0	+ 173	– 300	+ 127	2.7	2.7	2.9	31.1	231	
		Kakioka		15 51.3	+ 166	– 228	– 50	0.9	0.9	0.9	34.8	258	
		Oosaka		15 52.6	– 569	+ 381	+ 338	3.6	3.6	3.6	36.3	269	
		Yokohama		15 52.8	+ 165	+ 101	± 50	0.8	0.5		33.3	247	
		Kôbe		15 52.8	+ 185	+ 163	+ 173	4.0	3.4	2.0	36.0	267	
		Tôkyô		15 53.4	+ 111	– 81		3.5	1.5		33.7	250	
		Siomisaki		16 00.0	+ 190	– 160	+ 140	4.1	3.9	2.4	42.3	314	

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
		Sendai		16 05.4	+ 105	+ 104	+ 74	2.7	2.7	3.2	42.7	317	
		Kôti		16 11.0	± 50	± 50	± 75				50.0	371	
		Morioka		16 18.4	± 70	± 82	± 20	1.3	1.3	1.4	53.9	400	
		Hukuoka		16 37.8							1 14.5	553	
		Nagasaki		16 47.3	- 12	+ 14		3.9			1 21.3	603	
		Nanking	P	11 18 36							2 49	1600	
		Chiufeng	eP	19 29							2 19?	1390	
		Manila	P	20 18							5 50	4235	
		Tinemaha	iP	26 42									
		Haiwee	iP	26 45									
		Santa Bardara	iP	26 45									
		Pasadena	iP	26 51									
		Mt. Wilson	iP	26 51									
		Riverside	iP	26 53									
		La Jolla	iP	26 58									
38	Apr.19	Zinsen	eP	15 36 05.0							10 20.1	9192	J. S. A. gives λ=15°E, φ=32°N, H=15h 23m 32s, Depth=40km.
		Keizyô	eP	36 05.7							10 14.0	9070	
		Taikyû	eP	36 20.0							10 07.7	8944	
		Husan	P	36 27.0							10 09.6	8982	
		Heizyô	P?	54 51.4									U. S. C. G. S. gives λ=17°E, φ=31°N, H=15h 23m 27s, Libya, North Africa.
		Tortosa	iP	15 26 58							3 01	1640	
		Zurich	eP	27 18.8							3 06.4	1800	
		Ksara	iP	27 29							3 17	1900	U. G. E. G. I. gives λ=16.°0E, φ=32.°5N, Felt in Malta, South of Italy.
		Prague	iP	27 47	270	550		22-16	20-30		3 18	1980	
		Parc St. Maur	iP	27 57							3 38	2180	
		Uccle	iP	28 06	- 240	- 175					3 41	2190	
		Kew	iP	28 30							4 07	2520	
		Madagascar	eP	33 22							8 00	6345	
		Des Moines	eP	34 16								8120	
		Harvard	i	34 21							8 56	7360	
		Burlington	iP	34 25							8 58	7470	
		Ottawa	eP	34 30							9 04	7640	
		Philadelphia	iP	34 42								7830	
		Pennsylvania	iP	34 55							9 16	8030	
		Georgetown	iP	34 57							9 22	8040	
		San Juan	iP	35 06							9 14	7880	
		Charlottesville	ePP	35 10									
		Ann Arbor	eP	35 18								8210	
		Chiufeng	iP	35 22							9 51	8610	
		Chicago	eP	35 25							9 48	8550	
		Columbia	eP	35 30							10 44	9770	
		Saint Louis	eP	35 42							10 08	9040	
		Florissant	eP	35 43							10 08	9050	
		Medan	P	35 44							10 15	9200	
		Nanking	P	35 57							10 14	9065	
		Little Rock	eP	35 59							10 33	9500	
		Zi-ka-wei	e	36 04							10 23	9156	
		Batavia	P	36 45							11 09	10490	
		La Paz	eP	36 46							10 52	10140	
		Huancayo	eP	36 50							10 27	9330	
		Manila	P	36 50							11 05	8735	

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
		Tucson	eP	15 36 52							10 27	9330	
		Pasadena	iP	37 18								11400	
		Bozeman	eP	37 30							9 39	8375	
		Seattle	e	38 39									
		Ukiah	ePP	41 24									
		Honolulu	i	59 17									
39	Apr.20	Keizyô	P	5 34 09.5									U. G. E. G. I. gives λ=16.°5E, φ=32°N, Toripoli, Africa.
		Husan	eS	34 28.2									
		Prague	iP	5 15 19	21	40					3 33	2150	
		Uccle	eP	15 43							3 40	2180	
		Harvard	iP	21 52							9 06	7580	
		Philadelphia	eP	22 14							9 14	7880	
		San Juan	eP	22 27							9 23	8060	
		Chiufeng	eP	22 48							9 55	8690	
		Saint Louis	eP	23 13							10 10	8960	
		Florissant	eP	23 14							10 09	8970	
		Little Rock	eP	23 29									
		Medan	eP	23 30							10 02	8940	
		Zi-ka-wei	e	23 35									
		Batavia	P	24 03							11 17	10690	
		La Paz	eP	24 35							10 41	9700	
		Manila	P	27 23							7 00	5430	
		Tinemaha	e	24 48									
		Riverside	e	25 05									
		Pasadena	e	28 39									
		Mt. Wilson	e	29 00									
		Madagascar	e	30 46								6500	
		Charlottesville	e	32.0									
		Chicago	e	32 47									
		Columbia	eS	32 50									
		Bozeman	e	34 52									
		Huancayo	ISKS	35 03									
		Tucson	eS	35 06									
		Ukiah	eL	57.5									
40	Apr.20	Husan	eS	11 15 57.2									Manila gives In the Nero Deep.
		Manila	P	11 10 50							4 08	2640	
		Nanking	eP	12 52							3 16	1890	
		Chiufeng	e	13 18									
		Riverside	e	18 37									
		Tinemaha	e	18 42									
		Pasadena	e	18 43									
		Mt, Wilson	e	18 48									
41	Apr.20	Taikyû	iP	22 05 12.5	- 142	+ 233		6.7	6.7		2 52.6	1666	(r) Tôkyô gives λ=120°49′E, φ=24°21′N, Sintiku, Taityû, Formosa.
		Husan	eP	05 14.5		+ 281			9.6		2 31.4	1444	
		Zinsen	iP	05 18.1	- 226		- 270	8.5		9.2	2 43.3	1563	
		Keizyô	P	05 20.5	- 222	- 170		8.2	7.0		2 43.0	1560	
		Heizyô	iP	05 36.0							3 00.0	1740	

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
		Taityû		22 02 03.8	-25500	-27500	-15300	2.6	2.4	2.3	04.4	32	Felt at whole Formosa. Strongly at Taihoku and Taityû. Violent damages in the provinces of Taityû and Shintiku. Losses of lives 3249. Damages17385. Followed by 63 after shocks at Taihoku.
		Karenkô		02 14.8	-6500	-6500	+2300	3.0	3.0	2.7	14.5	108	
		Taihoku		02 16.8	-16300	+12100	+2000	3.3	3.2	2.0	15.0	111	
		Kôsyun		02 36.5	-6000	+3250		2.3	2.3		35.0	260	
		Isigakizima		02 49.6	± 770	± 430		5.0	5.0		43.8	325	
		Naha		03 42.5		± 624			4.6		1 11.0	453	
		Nase		04 08.9	- 41	- 41	+ 54	7.2	7.4	9.6	1 50	816	
		Nagasaki		04 45.7	- 262	- 223	- 32	4.8	4.8	4.9	2 23.9	1520	
		Miyazaki		04 54.0	+ 337	- 200	- 205	9.2	8.9	10.2	2 28.1	1410	
		Hukuoka		04 59.2	- 196	- 400	- 51	11.8	16 2	9.8	2 33.0	1460	U. S. C. G. S. gives λ=121°E, φ=24°N, H=22h 01m 58s.
		Hirosima		05 10.0	± 40	± 25		11.7	14.8				
		Kôti		05 20.	± 150	± 200		2.4	2.4		3 11	1860	
		Dairen		05 34.1	+ 47	± 36		4.7	4.7		2 57.3	1710	J. S. A. gives λ=120.°6E, φ=24.°2N, H=22h 01m 55s.
		Muroto		05 35.8	- 30	- 50		11.3	11 6		3 16.3	1923	
		Siomisaki		05 44.0	- 130	- 110	+ 100	8.4	9.9	10.5	2 50.5	1645	
		Oosaka		05 47.0	+ 193	+ 88	± 8	4.6	4.6	11.5	3 06.2	1812	
		Kôbe		05 47.6	- 105	- 55	- 15	11.0	12.0	19.0	3 18.0	1640	
		Kyôto		05 54.2	- 29	+ 42		13.5	6.5		3 46.3	2273	
		Kameyama		05 59.5	± 300	± 280	± 470	10.5	10.1	13.4	3 05.8	1808	
		Hamamatu		06 04.8	± 111	± 222		11.1	11.1		4 00	2440	
		Gihu		06 06.1	- 182	- 161	- 250	9.4	9.7	10.1	3 33	2110	
		Nagoya		06 08.1	+ 58	+ 66	+ 20	10.8	10.2	10.8	5 02.7	3277	
		Wazima		06 23.1	± 62	± 73	± 18	15.4	13.8	12.3	3 33.4	2114	
		Titizima		06 23.7	± 27	± 27	± 12	7.1	5.8		3 43.6	2239	
		Tomisaki		06 32.0	± 133	± 120		9.1	11.0		3 59.0	2425	
		Yokohama		06 36.	- 465	- 510	± 210	9.7	11.0	12.2	3 58	2410	
		Tôkyô		06 38.8	+ 120	+ 75		9.2	9.4		3 54.9	2374	
		Tyôsi		06 56.9	- 125	+ 135		11.8	11.8		4 06.3	2515	
		Sendai		07 24.5	+ 475	- 235		18.7	19.5		4 25.1	2761	
		Sapporo		07 47.6	+ 256	- 141	- 82	15.2	11.2	11.6	4 33.2	2863	
		Ootomari		08 26.0		± 325		12.2					
		Zi-ka-wei	P	22 03 35							1 22	750	
		Nanking	iP	22 03 51							1 39	990	
		Manila	iP	04 16							2 01	1170	
		Chiufeng	P	05 41							3 03	1840	
		Medan	eP	07 05									
		Batavia	P	08 36									
		Malabar	eP	08 42									
		Bombay	iP	10 16							6 29	4755	
		Riverview	eP	13 02							8 19	6800	
		Helsingfors	eP	13 27							9 17	7940	
		Honolulu	eP	13 45									
		Copenhagen	iP	14 07							10 06	8910	
		Prague	eP	14 19	160	07					10 14	8950	
		Strasbourg	P	14 34									
		Debilt	P	14 37							10 27	9330	
		Zurich	eP	14 38.7									
		Uccle	eP	14 42	- 1	+ 31							
		Kew	eP	14 52							10 32	9430	
		Pasadena	P	15 41							11 36	11400	
		Santa Bardara	eP	15 45									
		Florissant	ePR_1	21 07									
		Saint Louis	ePR_1	21 08									

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
		Cincinnati	ePR$_1$	22 21 21									
		Geogetown	ePR$_1$	21 48									
		La Paz	iP′	22 09								18900	
		Little Rock	eP	22 44									
		Tucson	e	23 04									
		San Juan	ePP	24 27									
		Madagascar	ePS	25 05								9320	
		Ukiah	eSKS	26 28									
		Ottawa	eSKS	27 —									
		Chicago	eS	28 14									
		Philadelphia	eS	28 21									
		Bozeman	ePS	30 08									
		Charlottesville	PS	31 16									
		Sitka	eL	47.0									
42	Apr.20	Zinsen	eP	22 29 44.9	+ 17			4.5					Aftershock of No. 41. Tôkyô gives λ=121.°1E, φ=24.°6N.
		Kiezyô	P?	32 45.7									
		Taikyû	iP	33 51.8							2 53.2	1670	
		Husan	P	33 59.3							2 37.6	1506	
43	Apr.21	Husan	eP	19 20 17.1							2 35.4	1484	Aftershock of No.41.
		Taikyû	P	20 24.1							2 48.0	1620	
44	Apr.22	Husan	eP?	5 11 45.5							2 38.4?	1514	Ditto.
45	Apr.23	Husan	eS	3 25 29.4									Ditto.
46	Apr.23	Husan	eP?	16 51 54.3							5 52.5	4095	
		Taikyû	eP	52 10.5							4 45.4?	3030?	
		Medan	P	16 50 17							3 49	2360	
		Nanking	iP	50 37							4 06	2500	
		Chiufeng	iP	50 52							4 11	2670	
		Zi-ka-wei	P	50 53							4 16	2767	
		Manila	iP	51 12							5 00	3420	
		Batavia	iP	51 59									
		Uccle	eP	56 55							8 13	6560	
		San Juan	e	17 08 13									
47	May 1	Zinsen	e	10 55 —									U. G. E. G. I. gives λ=43°E, φ=38°N, Causasus.
		Keizyô	eP	57 54									
		Prague	eP	10 29 44							4 09	2620	J. S. A. gives λ=42.°6E, φ=40.°7N, H=10^h 24^m 44^s.
		Chiufeng	eP	34 07							7 33	5965	
		Nanking	eP	34 44							8 19	6665	
		Zi-ka-wei	e	35 02									
		Manila	P	36 07							9 21	7845	
		Florissant	ePR$_1$?	41 03									
		Madagascar	S	42 00								6340	
		Batavia	e	46.4									
		Philadelphia	eS	47 19									
		Sitka	eS	10 47 30									
		St. Louis	eSKS	48 18									
		Tucson	eSS	52 16									

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
		Bozeman	e	11 07.4									
		Chicago	eL	13.8									
		Ukiah	eS	17 36									
		Huancayo	eL	31.0									
48	May 4	Taikyû	P	23 05 46.9							3 54.2	2363	Tôkyô gives,
		Zinsen	eP	05 49.1	− 6	+ 11		5.1	5.1		2 53.2	1672	λ=120.°9E,
		Husan	P	06 33.8							3 35.8	2147	φ=24.°6N, Formosa, suffered
		Keizyô	S	09 50.9									by small damage.
		Heizyô	eP	10 11.4									
		Zi-ka-wei	e	23 04 08							1 10	1020	
		Nanking	P	04 21							1 41	990	
		Manila	P	05 01							2 02	1180	
		Chiufeng	iP	06 18							3 05	1865	
		Medan	P	09 59							5 05	3490	
		Uccle	e	25.9									
													Karenkô
49	May 6	Husan	eS	17 47 23.3									λ=121.°9E, φ=24.°6N.
													Hongkong gives
50	May 7	Husan	eP	6 02 24.4							3 58.6	2419	λ=130.°5E,
		Taikyû	eP	04 03.3									φ=8°N, East off Mindanao.
													Felt at Davao with
		Amboina	P	5 57 47							1 44	970	intensity Ⅲ.
		Manila	iP	58 01							3 12	1480	
		Batavia	P	6 00 29							3 52	2410	
		Zi-ka-wei	P	00 55							4 41	3133	
		Nanking	iP	01 09							4 45	3020	
		Medan	iP	01 17									
		Chiufeng	P	02 21							5 38	3945	
		Harvard	i	14 31									
		Huancayo	e	15 14									
		La Paz	P′	15 29									
		Sitka	e	19 08									
		Uccle	e(L)	47 —									
		Prague	e	47.5									
		Philadelphia	eL	56.0									
51	May 8	Husan	eP?	6 13 03.0							7 00.0	5320	?
52	May 9	Husan	e	13 11 03.0									?
53	May10	Zinsen	L	17 20 30									Nanking gives
		Husan	S	20 37.9									λ=89°E, φ=20°N,
													Between Burma &
		Manila	P	17 09 17							3 47	2335	Siam.
		Nanking	eP	09 18	15	10		8	8		3 48	2280	
		Chiufeng	eP	10 13							4 18	2790	
		Zi-ka-wei	e	13 29									
		Batavia	eP	17 18									
		Medan	P	18 33							4 55	3330	
54	May13	Husan	eP	20 02 19.9	± 260	± 130		18.8	16.1		7 04.6	5412	Nanking gives
		Zinsen	eP?	03 45.6	+ 18	+ 26	− 12	6.7	6.8	6.9	3 25.8?	2028?	λ=101°E, φ=20°N,

No.	Date	Station		G. M. T.	Max. Amplitude			Period			Duration of P~S	Δ	Remarks
					N	E	Z	N	E	Z			
				h m s	μ	μ	μ	s	s	s	m s	km	
		Keizyô	eP	20 04 57.7							4 26.8	3660	Between Yunnan & Burma.
		Heizyô	eP	08 42.2									U. S. C. G. S. gives λ=101.°0E,
		Medan	iP	19 57 30							4 02	2540	φ=19.°9N,
		Manila	iP	58 11							3 51	2410	Indo-China.
		Zi-ka-wei	iP	58 30							3 58	2511	
		Nanking	iP	58 49?							2 48	1590	
		Chiufeng	iP	58 54							4 20	2735	
		Batavia	iP	59 12							4 38	3380	
		Amboina	eP	20 00 17							5 42	4141	
		Uccle	eP	05 46							(9 49)	(8700)	
		Madagascar	e(S)	13 06								7400	
		Prague	e	14 39									
		Huancayo	eSK_2S	20 25 43									
		Sitka	eL	43.2									
		Philadelphia	eL	52.0									
		Tucson	eL	21 01.0									
		San Juan	eL	01.0									
		Columbia	eL	01.5									
55	May 18	Taikyû	eP	2 15 36.5									
56	May 18	Taikyû	eP	3 13 42.2									
57	May 20	Husan	eS?	5 36 58.6									East off Mindanao. Felt on Sangihe and Talaud Island.
		Amboina	eP	5 23 25							51	(460)	
		Manila	P	24 34							2 28	1420	
		Batavia	P	26 32									
		Malabar	eP	26 43									
		Medan	P	27 24									
		Nanking	P	27 37							4 43	3000	
		Chiufeng	iP	28 48							5 48	4100	
		San Juan	e	41 40									
		La Paz	P′	41 41									
		Uccle	eL	47 —									
		Huancayo	e	6 06 30									
		Philadelphia	eL	29 21									
58	May 21	Husan	iP	6 59 47.4							6 27.2	4723	U. S. C. G. S. gives λ=146.°0E,
		Zinsen	eP	59 58.5							6 56.8	5271	φ=5.°6S,
		Keizyô	P	7 00 11.3							6 46.4	5070	Depth=slightly below normal. New Guinea.
		Amboina	iP	6 55 50							3 48	2110	
		Manila	iP	58 09							5 14	3655	
		Batavia	iP	59 07									
		Malabar	P	59 07									
		Samoa	e	59 37							5 49	4035	
		Nanking	iP	7 00 00							6 42	4955	
		Medan	P	00 31							6 51	5240	
		Chiufeng	iP	01 00							7 29	5890	
		Pasadena	e	05 14									
		Tinemah	iP	05 18									

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
		Riverside	iP	05 19									
		Tucson	ePP	09.0									
		Ukiah	ePP	09 43									
		Honolulu	ePS	10 14									
		Huancayo	eP′	11 04									
		La Paz	eP′	11 08									
		San Juan	iP′	11 20									
		Philadelphia	iPKS	14 09									
		Sitka	iSKS	15 18									
		Columbia	eSKS	17 51									
		Uccle	e	22 33									
		Prague	e	28.5									
		Bozeman	eL	39.5									
		Madagascar	L	41 19									
		Charlottesville	e	58.0									
59	May23	Husan	iP	6 10 59.1							49.6	368	Tôkyô gives λ=131.°6E, φ=32.°9N, The River Ôno, Ôita Prefecture.
		Taikyû		11 13.1?							1 08.5	509	
		Nanking	e	6 12									
		Chiufeng	e	13 35									
60	May24	Heizyô	eP?	5 41 23.7							5 25.5		Manila gives. λ=126°05′E, φ=11°15′N, H=5h 36m 21s, Felt in east Visayas with intensity Ⅷ.
		Husan	P	41 36.0							4 14.5	2618	
		Taikyû	eP	41 56.4							4 20.0	2690	
		Zinsen	eP	42 00.0	± 67	± 50	± 60	13.9	11.5	15.2	4 17.8	2662	
		Keizyô	iP	42 01.5	+ 15	+ 19		10.8	10.2		4 02.8	2470	
		Manila	iP	5 37 51							1 15	670	U. S. C. G. S. gives λ=125.°5E, φ=12.°5N, H=5h 36m 32s, Philippine.
		Amboina	iP	40 30							2 50	1670	
		Zi-ka-wei	P	40 58									
		Nanking	iP	41 14							4 04	2480	
		Batavia	iP	42 00							4 25	6860	J. S. A. gives λ=125°E, φ=12.°8N, H=5h 36m 42s, Northern off Samoa Is.
		Malabar	P	42 11							5 00?	3410?	
		Medan	iP	42 27							5 19?	3720?	
		Chiufeng	P	42 32							4 47	3100	
		Samoa	P	47 43							8 53	7460	
		Honolulu	ePP	48 03									
		Madagascar	eP	49 02							10 24	9290	
		Sitka	iP	49 12							10 29	9370	
		Prague	eP	49 45?							10 51	9900	
		Uccle	eP	50(17)								11000	
		Kew	eP	50 31									
		Tinemah	eP	50 36									
		Riverside	eP	50 57									
		Pasadena	eP	51 05									
		Florissant	eP	51 55							12 43	13200	
		Santa Bardara	eP′	54 06									
		Ukiah	ePP	54 10									
		Bozeman	ePP	55 02									
		Harvard	P′	55 31									
		Geogetown	eP′	55 32									
		Tucson	ePP	56 06									
		La Paz	iP′	56 44									

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
		Saint Louis	ePR$_1$	5 56 48								13200	
		Little Rock	ePR$_1$	56 48								13340	
		Huancayo	eP′	56 52									
		Buffalo	ePR	57 00									
		Columbia	ePP′	58 03									
		Charlottesville	ePP	58 16									
		Seattle	e	6 00.0									
61	May 25	Husan	P	0 13 04.6							4 10.4	2566	Aftershock of No. 60.
		Taikyû	eP	13 19.8									
		Keizyô	P	13 23.8							4 31.8	2850	
		Zinsen	eP	13 26.2							4 27.4	2786	
		Mainla	iP	0 09 13							1 15	670	
		Amboina	P	12 17									
		Zi-ka-wei	e	12 20									
		Nanking	iP	12 40							3 53	2345	
		Batavia	iP	13 35							4 45	3000	
		Chiufeng	eP	13 54							4 50	3145	
		Medan	P	14 07							4 49	3240	
		San Juan	e	27 47									
		Uccle	e	32 29									
		Philadelphia	e	41 35									
		Prague	e	56									
62	May 26	Husan	P	22 08 59.0							4 10.3	2565	U. S. C. G. S. gives H=22^h 03.0^m. Felt at Borongan with intensity Ⅱ.
		Zinsen	eS?	13 12									
		Keizyo	P?	13 36.6									
		Manila	iP	22 05 14							54	440	
		Amboina	P	07 36							3 43	2300	
		Nanking	iP	08 35							3 54	2355	
		Batavia	iP	09 26							4 31	2940	
		Medan	P	09 48							5 12?	3600	
		Chiufeng	P	09 53							4 46	3070	
		Uccle	e	21.6									
		San Juan	eP′	23 40									
		Honolulu	e	26 00									
		Sitka	ePS	26.9									
		Pargue	e	27 46									
		Bozeman	eSK$_2$S	28 31									
		Tucson	eL	23 13.0									
		Huancayo	e	19 30									
63	May 27	Taikyû	eP	23 01 34.4									?
64	May 28	Husan	eS?	17 04 44.2									SE off Etorô Is.
		Chiufeng	e	16 48 40									
65	May 29	Zinsen	eP	19 46 15							4 08?	2540?	Tôkyô gives λ=120.°9E, φ=23.°9N, Destructive in Formosa Slight danage at Taityû-syû.
		Husan	eS	50 08.6									
		Taikyû	eP	50 15.5							1 49.3	1013	
		Heizyô	eS	50 44.7									

No.	Date	Station		G. M. T.	Max. Amplitude			Period			Duration of P~S	Δ	Remarks
					N	E	Z	N	E	Z			
				h m s	μ	μ	μ	s	s	s	m s	km	
		Zi-ka-wei	P	19 44 36							1 30	830	
		Nanking	eP	44 43							1 58	1170	
		Manila	P	45 04							2 05	1200	
		Chiufeng	P	46 43							3 07	1890	
		Uccle	eL	20 28 —									
66	May 29	Husan	eP	20 09 33.8									Ditto.
67	May 30	Husan	eS	19 18 02.9							1 08.8	628	Northern off Amamioosima.
68	May 30	Zinsen	eP	21 41 41.4	–1500	– 680	+ 990	18.5	18.5	16.6	7 21.7	5724	U. S. C. G. S. gives
		Heizyô	P	41 42.9		+ 124			14.5		7 13.5	5570	λ=66.°6E,
		Taikyû	eP	42 02.4	–5135	+4834		21.4	15.9		7 27.0	5830	φ=29.°1N,
		Husan	iP	42 05.8		±1114			18.8		6 59.6	5319	H=21h 32m 46s,
		Keizyô	—	— —	± 790	– 190		16.4	10.8				Destructive in Baluchistan, India. Quetta destroyed. 30,000 to 40,000 killed.
		Ksara	iP	21 38 30							4 39	2950	
		Zi-ka-wei	e	40 32							7 48	6244	J. S. A. gives
		Medan	P	40 48							6 15	4690	λ=66.°9E,
		Chiufeng	eP	40 48							6 07	4445	φ=30.°2N,
		Prague	P	41 01							7 02	5440	H=21h 32m 58s.
		Nanking	iP	41 07							6 42	4955	U. G. E. G. I. gives
		Chur	eP	41 24							7 08	5225	λ=67°E,
		Hamburg	eP	41 27							6 52	5230	φ=29.°5N.
		Zurich	eP	41 30							7 13	5280	
		Besel	eP	41 36									
		Neuchatel	eP	41 36							7 24	5340	
		Uccle	eP	41 52							7 20	5630	
		Madagascar	eP	41 55							7 20	5620	
		Manila	iP	42 07							7 42	6145	
		Taihoku	P	42 08							7 12		
		Kew	iP	42 14							7 37	5920	
		Tortosa	iP	42 15							7 45	6000	
		Batavia	P	42 20							9 28	8240?	
		Amboina	P	43.9							8 51?	7480	
		Sitka	eP	46 06							11 05	10150	
		Burlington	eP	46 37									
		Harvard	P	46 38							11 32	10800	
		Ottawa	eP	46 38									
		Buffallo	eP	46 47									
		Geogetown	eP	46 59									
		Philadelphia	eP	47 14									
		Florissant	eP	47 21							12 00	12070	
		Pittsburgh	eP	47 28									
		Chicago	e	50 35									
		Loyola	ePR_1	51 06									
		Seattle	ePP	51 08									
		Charlottesville	ePP	51 17									
		Bozeman	ePP	51 22									
		Littlk Rock	eP′	51 31									
		Tinemaha	eP′	51 34									
		Saint Louis	ePR_1	51 45									
		Pasadena	eP′	51 49									
		Columbia	ePP	52 10									

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
		San Juan	ePP	21 52 12									
		Ukiah	ePP	52 20									
		La Paz	eP′	52 21								15000	
		Huancayo	eP″	52 52									
		Tucson	PP	53 00									
		Honolulu	ePP	53 12									
		Denver	ePR_2	54 29									
		Western	iSKKS	57 35									
69	May 31	Husan	iP	8 20 04.1	+ 72	– 97		3.9	4.4		1 02.3	563	(r) Tôkyô gives λ=134.°2E, φ=38.°6N, Depth=450km, The middle region of Japan sea.
		Keiyzô	iP	20 08.8	+ 72	– 100		5.4	6.4		1 10.4	644	
		Zinsen	iP	20 12.0	+ 78	– 130	– 45	4.2	5.6	4.8	1 10.2	642	
		Heizyô	iP	20 18.7							1 18	584	
		Kyôto		8 19 42.8	± 213	+ 125	+ 20	4.1	4.3	4.3	58.8	436	Seismic Intensity I Hikone, Kakioka, Onahama, Kusiro.
		Wazima		19 44.5	+ 237	+ 379	+ 116	2.9	2.3	2.0	52.3	390	
		Toyama		19 49.0	+ 600	+ 110	+ 190	6.2	4.2	2.6	57.5	427	
		Hamada		19 52.1	+ 56	+ 139		3.5	4.1		58.6	435	Saint Louis gives λ=134.°2E, φ=37.°3N, H=8^h 18^m 35^s.
		Hikone		19 52.8	+ 435	+ 250	+ 140	3.4	3.4	3.0	56.5	420	
		Kôbe		19 53.4	+ 250	+ 355	– 80	5.0	5.0	3.1	1 01.6	458	
		Nagano		19 56.0	– 437	+ 288	+ 154	3.6	3.2	3.1	1 02.0	460	
		Nagoya		19 56.6	+ 256	+ 240	– 51	3.6	2.9	2.5	1 01.5	457	
		Oosaka		19 56.6	+ 431	+ 419	– 101	4.0	3.8	2.3	1 01.0	453	
		Hamamatu		20 02.9	– 457	– 200	– 155	3.6	3.6	2.9	1 05.7	487	
		Misima		20 06.3	+ 265	+ 118	+ 71	3.4	3.4	3.8	1 10.7	524	
		Tôkyô		20 07.3	+ 197	– 82		3.7	3.3	3.7	1 07.5	501	
		Sendai		20 07.7	– 63	– 113	+ 31	2.6	3.9	2.5	1 10.2	521	
		Hukuoka		20 09.0	+ 67	– 28	– 75	3.8	3.8	3.8	1 11.4	530	
		Sapporo		20 16.5	– 76	– 103	– 35	3.3	2.3	2.5	1 22.8	614	
		Dairen		20 52.5	– 37	– 68		2.4	2.8		1 47.3	766	
		Nase		21 02.4							1 55.6	858	
		Taihoku		22 11.	– 40	– 50					2 53.	1670	
		Zi-ka-wei	P	8 21 21							2 16	1311	
		Chiufeng	iP	21 36							2 27	1465	
		Nanking	iP	21 37	20	13	11	4	4	3	2 26	1400	
		Manila	iP	24 52							2 50	1635	
		Medan	P	26 32							6 16	4700	
		Batavia	iP	26 59							6 40	5080	
		Pr gue	iP	29 44							9 10	7650	
		Tinemaha	iP	29 59									
		Uccle	eP	30 01							(9 26)	(8000)	
		Haiwee	iP	30 03									
		Santa Bardara	iP	30 04									
		Pasadena	iP	30 09									
		Riverside	iP	30 09									
		La Jolla	iP	30 17									
		Florissant	iP	31 03							10 29	9370	
		Saint Louis	ePR_1	34 50									
		Little Rock	ePR_1	34 54									
		La Paz	P	37 42									
		Pittsburgh	iSKS	41 12									
		Philadelphia	iSKS	41 15									

No.	Date	Station		G. M. T.	Max. Amplitude			Period			Duration of P~S	Δ	Remarks
					N	E	Z	N	E	Z			
				h m s	μ	μ	μ	s	s	s	m s	km	
70	June 1	Husan	P	14 45 29.9							4 21.8?	2717?	Felt at Davao with intensity III by Manila.
		Taikyû	eP	46 04.4							3 16.5?	1925?	
		Amboina	P	14 41 26							2 16	1300	
		Manila	iP	42 02							2 10	1255	
		Zi-ka-wei	P	44 36									
		Nanking	iP	45 14							4 32	2845	
		Medan	iP	45 37							5 00	3410	
		Chiufeng	iP	46 26							5 20	3635	
		Uccle	eL	15 30 —									
71	June 2	Zinsen	eP	9 25 18.6									U. G. E. G. I. gives λ=66.°5E, φ=30.°5N. U. S. C. G. S. gives λ=67.°0E, φ=31.°0N, Baluchistan, India.
		Husan	P?	25 34.8									
		Chiufeng	iP	9 24 13							6 19	4655	
		Medan	eP	24 36							8 27	5030	
		Prague	iP	24 37							6.6	5000	
		Nanking	iP	24 43							6 34	4810	
		Zi-ka-wei	i	24 54									
		Uccle	iP	25 25							7 15	5540	
		Manila	iP	25 39							7 23	5825	
		Batavia	eP	26 25							7 59	6480	
		Amboina	eP	26 33							8 17	6820	
		Philadelphia	iP	34 02									
		La Paz	P	35 54								15660	
		San Juan	e	36 13									
		Huancayo	eS	39 37									
		Sitka	e	10 02.1									
		Tucson	eL	20.0									
72	June 3	Taikyû	P	0 48 00.6									Local. I;Eisyûri.
73	June 7	Husan	eP?	2 54 57.0							3 41.2?	2212?	Taihoku gives λ=120.°6E, φ=24.°2N.
		Keizyô	eP	58 39									
		Zi-ka-wei	e	2 54 08							1 16	700	
		Nanking	S?	54 24									
		Chiufeng	eP	54 48							3 06	1880	
		Manila	P	55 19							2 24	1390	
74	June 9	Husan	eP	6 39 10.4							4 21.4	2711	South China sea.
		Taikyû	S?	42 09.9									
		Manila	P	6 35 21							1 30	830	
		Zi-ka-wei	e	38 26							3 43	2289	
		Nanking	iP	38 44							3 52	2320	
		Medan	eP	39 16							5 08	3540	
		Batavia	P	39 45							4 43	3140	
		Chiufeng	P	40 02							4 50	3145	
75	June10	Husan	eP	6 54 12.3							2 41.8	1548	Tôkyô gives λ=139.°4E, φ=33.°5N, NNW off Hatizyô-zima.
		Taikyû	eP	54 23.0									
		Nanking	eP	6 56 06							3 44	2235	

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
		Chiufeng	eP	h m s 6 56 42	μ	μ	μ	s	s	s	m s 3 38	km 2235	
76	June14	Husan	e	21 10 57.8									Tôkyô gives λ=140.°3E, φ=34.°7N, South off Katuura, Tiba Prefecture. Seismic Intensity Ⅲ Yokosuka. Ⅱ Yokohama, Tôkyô, Tomisaki, Misima, Kakioka. Ⅰ Mito, Hatizyô-zima.
		Taikyû	P	11 53.4									
		Katuura		21 09 39	+1554	+1312		2.1	2.4		06.7	50	
		Tomisaki		09 40.1	>±740	+ 540		1.4	1.4		08.8	65	
		Yokosuka		09 46.7	+1150	+1952		3.2	3.2		11.1	82	
		Yokohama		09 46.7	-2950	-2040	+ 493		0.9	0.7	12.5	93	
		Tyôsi		09 46.9	- 550	+ 320	- 125	1.2	2.6	2.6	14.0	104	
		Tôkyô		09 47.0	-1650	+1450	+ 700	1.0	0.8	0.8	11.8	88	
		Misima		09 49.8	+ 254	- 357	+ 144	2.5	2.5	2.5	15.5	106	
		Kakioka		09 52.3	- 557	+ 728	+ 109	1.2	1.4	1.2	20.6	153	
		Hatizyozima		09 58.8	- 492	- 252	+ 119	1.5	1.8	1.9	20.0	148	
		Hamamatu		10 05.0	- 67	- 78	+ 30	2.2	2.7	1.9	17.7	205	
		Nagoya		10 14.7	+ 105	- 74	- 44	1.8	2.6	1.6	46.2	343	
		Sendai		10 20.2	+ 77	- 117	+ 33	2.8	2.6	1.4	44.7	332	
		Kôbe		10 31.4	- 13	+ 16	+ 8	3.1	3.7	3.0	49.2	366	
		Titizima		11 22.4	± 7	± 7	± 3	3.5	3.5	3.5	1 20.1	595	
		Sapporo		11 50.8	+ 11	+ 14		3.5	3.8		1 19.4	584	
		Nanking	P	21 13 41							3 42	2200	
		Chiufeng	eP	19 13							3 23	2065	
77	June18	Husan	eP	22 30 35.0							6 23.2	4649	Felt at Borongan and Legaspi with intensity Ⅲ by Manila.
		Taikyû	P	32 52.6							4 15.5	2633	
		Keizyô	P	33 12.2	± 12				11.4		4 24.8	2760	
		Manila	P	22 28 58							1 02	525	
		Zi-ka-wei	P	32 06							3 36	2189	
		Nanking	P	32 24							3 38	2155	
		Amboina	P	32 32							2 54	1710	
		Batavia	P	33 21							3 18	1990	
		Malabar	eP	33 30									
		Chiufeng	eP	33 41							4 43	3045	
		Medan	eP	34 07							3 49	2370	
		Uccle	e	37 12									
		Sitka	eP	40 20							10 18	9150	
		San Juan	e	47 24									
		Honolulu	e	48 25									
		Ukiah	e	52 00									
		Tucson	i	54 50									
78	June24	Husan	iP	23 33 26.3							4 21.8	2717	U. S. C. G. S. gives λ=168°E, φ=15°S, H=23h 23m 03s, Depth=slightly below normal. New Hebrides Is. Region in Pacific Ocean. J. S. A. gives λ=167.°5E, φ=15.°3S, H=23h 23m 12s, Depth=140km.
		Taikyû	P	33 31.1							8 22.0	6860	
		Keizyô	iP	33 45.2							4 36.7	2920	
		Zinsen	iP	33 46.3	- 25	- 8		6.8	4.6		8 33.8	7086	
		Heizyô	P	33 57.6							8 52.8	7456	
		Apia	iP	23 27 36							4 21	2240	
		Riverview	iP	28 17							4 11	2620	
		Wellington	iP	28 40							4 20	2960	
		Christchurch	iP	28 57								3160	
		Adelaide	eP	30 20							5 15	3620	

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
		Amdoina	iP	23 30 47									Wellington gives
		Honolulu	iP	31 59							7 55	6350	λ=165°E,
		Manila	iP	32 37							7 35	6020	φ=18°S.
		Nanking	iP	33 02							8 39	7030	
		Malabar	P	33 09							7 59	6480	
		Batavia	iP	33 12							8 01	6510	
		Zi-ka-wei	e	33 18									
		Phu Lien	P	34 17							9 02	7770	
		Medan	iP	34 23							9 41	8440	
		Chiufeng	e	34 30							6 43	5015	
		Ukiah	iP	35 35									
		Sitka	iP	35 40									
		Pasadena	iP	35 41									
		Seattle	e	35 42									
		Tucson	iP	36 10							10 40	9600	
		Saint Louis	eP	37 26							12 03	12240	
		Florissant	eP	37 26							12 03	12240	
		Buffalo	eP	38 07								13260	
		Charlottesville	e	39 32							11 20	10540	
		Bozeman	ePP	40 18									
		Harvard	i	40 22									
		Georgetown	i	40 22								13410	
		La-paz	P	41 46								11200	
		San Juan	eP′	42 07									
		Huancayo	eP′	42 10									
		Chicago	iPP	42 13									
		Prague	e	42 20									
		Ucel	P′	42 26								(15800)	
		Columbia	ePP	42 52									
		Kew	iP′	42 30								(16100)	
		Philadelphia	e	43 06									
		Madagascar	e	43 52									
79	June25	Zinsen	eP	12 38 06.7							3 39.3	2190	Nanking gives
		Heizyô	P	38 08.2							3 42.0	2220	λ=151°E,
		Taikyû	P	38 09.6							3 37.4	2052	φ=41°N,
		Keizyo	P	38 10.0	– 18	– 25		15.0	13.3		3 29.0	2072	SE off Etorô Is,
		Husan	iP	38 12.3							3 29.8	2078	Kurile Islands.
													U. S. C. G. S. gives
		Chiufeng	P	12 39 05							4 36	2935	λ=149°E,
		Zi-ka-wei	e	39 20								3178	φ=47°N,
		Nanking	eP	39 30							4 41	2965	H=12h 33m 38s,
		Manila	iP	41 17							6 03	4435	Okhotsk sea off Kurile Islands.
		Batavia	P	44 20							9 41?	8520?	
		Florissant	iP	45 47							10 01	8770	
		Sitka	eP	42 00							6 46	5070	
		Saint Louis	eP	45 49							10 01	8770	
		Harvard	i	46 11									
		Honolulu	eS	49 43									
		Bozeman	eS	53 02									
		La Paz	P′	53 09									
		Tucson	eS	54 40									
		Philadelphia	eS	56 30									
		Columbia	e	57 20									

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
		Prague	e	13 02 —									
		San Juan	e	03 25									
		Uccle	eL	10 —									
		Chicago	e	11 23									
		Huancayo	eSS	13 10									
80	June28	Husan	eP	19 00 07.5							1 57.9	1097	(m) Tôkyô gives
		Taikyû	P	00 16.4							1 47.6	996	λ=140.°3E,
		Zinsen	iP	00 38.0							3 51.5	2335	φ=34.°8N,
		Heizyô	P	00 48.4									Depth=30km, South sea off Katuura.
		Tomisaki		18 58 05.7	>+780	>−910	+ 540				6.6	49	Seismic Intensity
		Itô		58 11.5	+1267	+1125		0.5	0.5		12.6	94	III Yokohama, Tôkyô. Kakioka.
		Yokohama		58 11.8	±2250	−4850	− 672				11.6	86	II Tomisaki, Misima, Utunomiya.
		Tokyô		58 11.8	−1100	−3700	+ 330	1.1	1.2	0.4	{12.7 14.0	94 104	I Itô, Numadu, Mito, Hatizyôzima.
		Misima		58 15.5	+ 480	− 460	+ 220				14.5	108	
		Numadu		58 16.0	+ 56	− 73	+ 156	1.8	1.8	1.8	21.4	159	
		Kakioka		58 16.7	− 800	−1000	− 145	2.7	2.5	1.3	19.4	144	
		Hatizyôzima		58 23.7	+ 478	>−750	+ 204	2.2	1.9	1.2	21.8	162	
		Hamamatu		58 30.5	− 277	+ 222	+ 75	2.9	2.9	2.2	30.5	227	
		Nagoya		58 40.2	+ 223	± 158	− 70	2.5	2.7	1.6	31.2	232	
		Wazima		58 50.7	± 169	± 207					41.7	309	
		Kôbe		58 54.2	− 38	± 36	± 26	2.7	2.7	3.1	50.2	373	
		Kôti		59 20.	± 10	± 10	± 5	2.0	2.0	1.5	1 10.	519	
		Sapporo		59 44.6	+ 18	− 23		2.6	3.0		1 17.9	578	
		Zi-ka-wei	e	19 01 41							3 33	2022	
		Nanking	iP	02 06							3 31	2065	
		Chiufeng	P	02 22							3 35	2090	
81	June29	Zinzen	eL	7 53 —									U. S. C. G. S. gives λ=103.°4W, φ=18.°6N, H=6h 49m 01s.
		Denber	iP	6 53 43							3 56	2020	
		Saint Louis	iP	53 59							4 11	2560	
		Florissant	iP	54 00							4 12	2580	J. S. A. gives λ=103.°3W, φ=18.°2N, H=6h 48m 53s.
		Harvard	iP	55 56									
		La Paz	iP	57 47							7 06	5480	
		Chiufeng	eP	7 03 30							12 16	12700	
		Nanking	PR_1	08 39								11540	
		Medan	eP?	08 57									
		Manila	P	09 32									
		Madagascar	SKP	12 36									
82	June 5	Husan	iP	9 13 04.0							1 21.6	746	Chiufeng gives λ=134.°5E, φ=31°N.
		Taikyû	iP	13 10.8							1 28.6	819	
		Keizyô	iP	13 31.9							1 46.4	980	
		Zinsen	iP	13 33.1							1 49.1	1011	
		Nanking	iP	9 14 30							(2 42)	1920	
		Chiufeng	iP	15 07									
83	June 5	Zinsen	iP	18 01 26.7							6 38.9	4943	U. G. E. G. I. gives λ=67.°5E, φ=39°N, Turkestan.
		Taikyû	P	01 40.3							7 00.0	5320	
		Husan	P	01 46.4							7 04.4	5408	

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
		Keizyô	e	h m s 18 18 04.0	μ	μ	μ	s	s	s	m s	km	
		Chiufeng	iP	18 00 17	22			9			5 50	4145	
		Prague	eP	00 28	10	10		16	13		5 58	4300	
		Nanking	P	00 50	21			16			6 19	6530	
		Uccle	P	01 19	− 15	− 12		15	16		6 31	4940	
		Zi-ka-wei	iP	01 14							6 48	5200	
		Medan	P	01 33							6 07	4560	
		Manila	iP	02 17							7 28	5910	
		Batavia	e	07 34									
84	July 7	Heizyô	e	13 25 43.8									
		Taikyû	eP	27 08.5							4 21.3	2710	Manila gives λ=120°10′E, φ=18°20′N, Felt in NW part of Luzon with intensity Ⅳ and slightly in Manila.
		Husan	eP	27 30.3							3 41.4	2214	
		Keizyô	P	27 54.2							3 50.1	2320	
		Zinsen	eP	27 54.4							3 39.2	2188	
		Manila	iP	13 24 20							1 04	430	
		Zi-ka-wei	e	26 18									
		Nanking	iP	26 22							3 17	1900	
		Chiufeng	iP	28 11	27	18		14	14		4 06	2565	
		Amboina	P	28 29							3 55	2440	
		Medan	P	28.8							(5 20)	3545	
		Batavia	iP	29 05							4 31	2940	
		Prague	eP	36 06							10. 22	9100	
		Uccle	(e)	40.3	− 12			20.5					
		Florissant	e	43 10									
		La Paz	P′	43 31	− 2	+ 2		14	14				
		Saint Louis	e	59 13									
85	July 11	Taikyû	iP	8 26 36.9							1 52.6	1046	(r) Tôkyô gives λ=138°26′E, φ=34°59′N, Depth=6~7km, East of the city of Sizuoka. Destructive, shallow earthquake. Seismic intensity Ⅵ Sizuoka. Ⅳ Numadu, Misima, Yokohama. Ⅲ Nagoya, Omaesaki, Ⅱ Hamamatu, Tôkyô, Kakioka. Ⅰ Oosaka, Mito.
		Husan	P	26 38.3							1 32.3	853	
		Zinsen	eP	27 06.7	± 21	+ 23	− 30	8.0	8.1	8.5	2 02.0?	1140?	
		Keizyô	P	27 08.6		− 1			6.6		2 18.0	1300	
		Heizyô		27 29.5							2 13.8	1258	
		Numadu		8 24 56.1	−13750	+11420	+5000	2.0	2.0	2.0	5.0	37	
		Omaesaki		24 56.7	+1260	-12500		2.9	3.9		6.7	50	
		Misima		24 57.4	−19000	−7200	+3900	1.7	1.4	1.6	5.6	42	
		Hamamatu		25 00.0	>±4100	>±4100	>±1100				9.6	71	
		Yokohama		25 09.9	−6350	+3750	−1500	1.6	1.7	0.9	16.4	122	
		Nagoya		25 10.9	+3600	−3150	± 550	2.5	2.5	1.8	15.6	116	
		Tôkyô		25 11.9	+4500	−3600	±1450	3.7	2.5	2.7	17.8	132	
		Kakioka		25 19.3	− 494	+ 716	+ 161	1.2	3.4	1.7	25.9	193	
		Kyôto		25 23.6	+1250	+ 544	− 238	2.5	2.4	—	32.2	240	
		Oosaka		25 28.8	+1625	+1375	− 463	4.3	4.3	1.9	36.5	271	
		Kôbe		25 31.4	− 510	− 740	− 420	—	—	3.9	43.8	323	
		Kôti		25 49.8	± 160	± 180	± 80	3.0	3.0	2.2	1 02.5	464	
		Midusawa		26 01.		− 362			3.4		1 15.	532	
		Hukuoka		26 27.1	+ 286	− 126		3.8	2.7		1 46.5	791	
		Sapporo		26 53.8	+ 76	+ 64	+ 67	2.3	4.8	2.1	1 54.6	851	
		Titizima		27 03.0	± 12	± 12					1 28.3	655	
		Taihoku		28 53.3		± 70			14.0		{3 30.4 / 3 23.6	2034 / 2006	

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
		Zi-ka-wei	e	8 28 18							(3 22)	2011	
		Nanking	iP	28 48							3 12	1845	
		Chiufeng	iP	29 02	22	19	33	11	12	12	3 34	2190	
		Manila	iP	30 20							4 37	3080	
		Medan	P	33 40							6 51	5260	
		Batavia	iP	33 46							5 21	3750	
		Prague	eP	37 05	3	2		15	14		10 14	8750	
		Uccle	eP	37(23)							(10 29)	(9410)	
		La Paz	P	44 44									
86	July 12	Zinsen	eP?	1 51 57.0							2 56.0?	1700?	
		Keizyô	iP	52 11.0							2 59.5	1745	
		Husan	eL?	52 17.5									
		Chiufeng	eP	1 45 26							3 16	1990	
		Nanking	P	46 37							7 11	5470	
		Batavia	eP	52 35									
		Prague	e	2 04 26									
		Uccle	eL	— 08									
87	July 12	Keizyô	P	3 42 51.4							3 43.8	2245	Uruppu, Kurile Is.
		Chiufeng	eP	3 43 44							4 30	2868	
88	July 15	Taikyû	e	4 17 53.1									Local?
89	July 16	Husan	iP	15 00 57.2		+ 20			1.2		23.0	184	(m) Tôkyô gives
		Taikyû	P	01 11.0							31.0	230	λ=131.°25E,
		Keizyô	P	01 49.7	– 11	+ 9		2.0	1.4		56.4	419	φ=34.°3N,
		Zinsen	eP?	01 53.0							53.0?	430?	Western part of Yamaguti Prefecture.
		Heizyô	eP?	02 42.7							1 10.0?	640?	Seismic Intensity
													Ⅲ Kure.
		Simonoseki		15 00 40.0	± 319	± 668					6.3	47	Ⅱ Simonoseki, Hukuoka, Kumamoto.
		Hamada		00 45.8	+ 54	– 58	+ 50	0.9	0.5	1.0	12.1	90	Ⅰ Hamada.
		Hukuoka		00 49.3	+ 392	+ 471	– 150				14.0	104	
		Kumamoto		01 00.0	– 910	+ 500	– 197				22.6	168	
		Nagasaki		01 06.4	+ 137		+ 25	2.5		0.9	27.0	200	
		Kôti		01 06.9	± 100	± 50	± 60	0.7	0.7	1.5	30.3 31.8	225 236	
		Kagosima		01 19.1	– 231	+ 364		2.3	1.4		44.0	327	
		Kôbe		01 23.1	– 70	– 65	– 54	3.3	1.6	1.9	50.7	376	
		Oosaka		01 25.6	+ 16	+ 15	+ 4	3.5	3.3	1.8	58.4	433	
		Hamamatu		01 51.2	+ 24	+ 16	– 12	1.6	1.6	1.7	1 21.8	607	
		Misima		02 10.9	± 13	– 30		2.0	2.0		1 45.4	782	
		Kakioka		02 39.									
		Tôkyô		02 44.									
		Nanking	e	15 03 06									
		Chiufeng	eL	06 50									
90	July 16	Husan	L	15 33 39.0									?
91	July 16	Husan	P	16 22 02.4		± 66			12.8		2 50.4	1644	(m) Tôkyô gives
		Taikyû	P	22 10.7							2 42.0	1550	λ=120.°9E,
		Zinsen	iP	22 16.5	– 22	– 40		5.7	6.1		2 45.8	1597	φ=24.°6N.

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
		Keizyô	P	16 22 20.3	– 21	+ 30		6.0	5.8		2 36.2	1490	Taihoku gives λ=120.°4E, φ=24.°4N. Felt over wholl Formosa. Losses of lives 44, damages 1734 in Sintiku province.
		Heizyô	P	22 35.2							2 55.5	1695	
		Taihoku		16 19 13.2	+4200	–3100	>+600	1.5	3.1	1.1	11.9	88	
		Naha		20 38.2							1 26.9	799	
		Nase		21 05.8							2 45.0	1585	
		Nagasaki		21 46.3	– 11	– 26	+ 7	3.9	4.8	4.8	2 22.4	1344	
		Hukuoka		21 58.2	± 31	– 94		11.9	12.5		3 48.5	2297	
		Oosaka		22 30.3	+ 31	+ 30		4.0	3.6		3 08.6	1836	
		Hamamatu		23 05.4							4 00.0	2440	
		Tokyô		23 45.							3 57.0	2400	
		Palau		23 56.9							3 50.8	2328	
		Zi-ka-wei	e	16 20 39							(1 16)	700	
		Nanking	iP	20 50							1 37	950	
		Manila	P	21 24							1 46	1000	
		Chiufeng	iP	22 44							3 19	2020	
		Amboina	P	25 01									
		Medan	iP	25 12							10 36	9510	
		Batavia	iP	25 43									
		Uccle	iP	31 42							(10 50)	9320	
		Florissant	iP	33 32									
		Saint Louis	ePR$_1$	38 07									
		La Paz	iP′	39 08									
		Madagascar	e(S)	42 15									
92	July 16	Husan	eL	20 12 23.9									Probably in the Philippine deep. Felt in N Moluccas and N Celebes by Manila.
		Amboina	iP	20 00 13							1 10	650	
		Manila	iP	03 57							1 33	860	
		Batavia	iP	05 33							3 58	2530	
		Medan	P	06 32									
		Zi-ka-wei	P	06 43									
		Nanking	iP	06 53							4 54	3155	
		Chiufeng	iP	08 04							5 53	4370	
		Uccle	e	25 32									
93	July 19	Husan	eP	0 52 07.6		+ 328			15.9		2 02.4	1144	(r) Tôkyô gives λ=141.°3E, φ=36.°65N, Kasimanada. Seismic Intensity V, Onahama. IV, Tukubasan. III, Tyôsi, Mito, Kakioka, Sendai. II, Tôkyô, Isinomaki, Hakodate. I Kusiro, Misima. U. G. E. G. I. gives λ=144°E, φ=39.°5N. Saint Louis H=0^h 49^m 56^s Depth=180km.
		Taikyû	iP	52 21.7							2 00.0	1120	
		Zinsen	eP	52 38.8	± 112	± 343	± 380	13.0	20.0	20.7	2 24.0	1360	
		Keizyô	iP	52 44.9							2 11.2	1230	
		Heizyô	P	52 52.8							2 18.3	1300	
		Onahama		0 49 58.6							06.3	47	
		Mito		50 03.9	–6250	–7500	–3000	5.6	3.2	1.9	10.4	77	
		Kakioka		50 05.7	+1744	+2670	+2470	4.7	1.0	2.0	13.7	102	
		Tôkyô		50 06.3	±4000	±4500	±3000	3.7	3.2	5.0	16.1	120	
		Misima		50 26.7	+2200	+2500	– 600	3.1	3.7	2.5	25.1	187	
		Hamamatu		50 45.6	–2800	–2920	– 310	3.6	5.1	2.5	49.2	366	
		Nagoya		50 49.7	–1990	+2590	– 950	2.5	2.5	2.5	53.0	393	
		Oosaka		51 04.2	–1110	+ 806	+ 413	2.9	3.6	2.0	1 04.7	480	
		Kôbe		51 09.8	+ 290	+ 317	– 260	4.0	2.9	2.6	1 09.4	516	
		Sapporo		51 24.9	– 263	+ 319	– 109		2.2	3.1	1 15.8	563	
		Ôtomari		52 05.7		± 500			23.9		3 35.	2135	

No.	Date	Station		G. M. T.	Max. Amplitude			Period			Duration of P~S	Δ	Remarks
					N	E	Z	N	E	Z			
				h m s	μ	μ	μ	s	s	s	m s	km	
		Taihoku		0 54 25.7		± 180			15.0		4 07.8	2537	
		Palau		55 56.6							4 58.4	3221	
		Zi-ka-wei	P	0 53 50							3 28	2089	
		Nanking	iP	54 10							4 01	2435	
		Chiufeng	P	54 16							3 41	2265	
		Manila	P	55 51							6 13	4600	
		Batavia	iP	59 07							7 36	6070	
		Prague	eP	1 02 09	35	31		16	18		10 10	8770	
		Uccle	eP	02 21	– 49	+ 47		26	20.5		10 30	9430	
		Saint Louis	eP	02 50							10 52	10270	
		Florissant	eP	02 49							10 53	10270	
		La Paz	iP′	09 29	– 18	+ 13	+ 25	22	20	26		16950	
		Madagascar	(SS)	22 09								11860	
94	July 23	Husan	P	18 02 03.7							56.0	482	(m) Tôkyô gives λ=134.°1E, φ=35.°5N, Hamamura, Tottori Prefecture. Seismic Intensity Ⅱ Okayama, Sakai, Kôbe. Ⅰ Kyôto, Oosaka.
		Taikyû	eP	02 08.9							1 07.0	497	
		Okayama		18 00 42.6	± 900	±2100					10.8	80	
		Sakai		00 59.7	+2475			1.7			9.6	71	
		Kôbe		01 10.0	+ 145	+ 169	+ 112		0.8	1.1	16.1	120	
		Kyôto		01 14.5	+ 266	+ 116	+ 83	1.5	1.3	1.7	19.3	143	
		Oosaka		01 15.5	– 133	– 158	+ 44	2.4	2.4	1.9	20.2	150	
		Hamada		01 16.8	+ 73	+ 30	– 20	3.9	1.9	3.0	23.1	172	
		Siomisaki		01 20.9	+ 28	+ 30	– 18	1.3	2.5	1.3	30.4	226	
		Nagoya		01 33.6	+ 157	– 105	± 38	2.4	1.2	1.4	30.6	228	
		Tôkyô		01 46.7							56.5	420	
		Hukuoka		01 48.3							49.1	365	
		Chiufeng	eL	18 03 22									
		Nanking	eL	08 —									
95	July 26	Taikyû	P	8 07 12.5							2 59.4	1736	(m) Tôkyô gives λ=147.°3E, φ=47.°5N, Depth=350km, SE off Kitasiretokomisaki. Seismic Intensity Ⅱ Kusiro. Ⅰ Urakawa, Aomori.
		Husan	eP	07 17.7							2 59.8	1358	
		Keizyô	eP	07 17.0							2 54.0	1585	
		Heizyô	eP	09 59.8									
		Ôtomari		8 04 45.7		± 285					52.0	386	
		Nemuro		04 58.3	+ 68	– 91	– 40	2.8	2.8	1.2	1 02.7	465	
		Sapporo		05 07.2	– 149	– 164	– 81	2.9	2.3	1.9	1 03.4	471	
		Aomori		05 31.4	– 203	+ 292			2.9		1 29.2	662	
		Sendai		05 57.0	+ 147	– 95	+ 29	4.8	1.8	1.8	1 48.5	805	
		Niigata		06 08.5	± 165	± 300		2.9	2.7		2 01.0	1130	
		Kakioka		06 20.4	+ 30	+ 18		4.6	5.4				
		Wazima		06 20.9	± 74	± 50					2 10.9	1229	
		Tôkyô		06 25.4							2 20.	1320	
		Misima		06 36.5	– 40	– 35		3.6	2.8		2 23.5	1355	
		Nagoya		06 41.2	+ 30	+ 21	– 4	3.1	2.9	1.8	2 25.8	1387	
		Kôbe		06 52.6	+ 12	– 6	– 4	6.2	2.9	4.6	2 36.0	1490	
		Chiufeng	P	8 07 57	6			11			3 25	2090	
		Nanking	eP	03 29							3 53	2345	
		Uccle	eP	14 40							(10 23)	9250	
		Florissant	eP	15 02							9 27	8140	

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
		Saint Louis	eP	15 03							9 28	8040	
		Batavia	P	21 18									
96	July 26	Heizyô	P	10 37 02.1							3 50.4	2320	Tibet.
		Zinsen	eP	37 06.0							4 02.2	2462	
		Keizyô	P	37 12.0							4 00.0	2440	
		Husan	P	37 26.0							4 23.9	2744	
		Taikyû	P	37 26.9							4 15.0	2625	
		Chiufeng	eP	10 35 29							2 47	1580	
		Nanking	iP	35 52							2 56	1665	
		Zi-ka-wei	P	36 26							3 26	2067	
		Medan	iP	38 27							4 54	3320	
		Batavia	P	39 54							6 07	4560	
		Prague	e	51 07									
		Uccle	e	52 38									
		Madagascar	e	58 23									
97	July 27	Keizyô	iP	10 16 50.5							3 03.8	1790	Gulf of Tartary.
		Husan	iP	16 55.9							3 06.4	1814	
		Chiufeng	iP	10 17 39							3 35	2200	
		Nanking	P	18 08									
98	July 28	Taikyû	P	14 44 07.5									
		Husan	iP	44 29.2							17.1	134	Felt at Eidômen Keizanri, Tyûsei-hokudô, Tyôsen.
99	July 29	Keizyô	P	4 17 51.9							4 58.0	3215	
		Husan	eP	17 56.7							3 12.2	1878	
		Taikyû	P	18 08.7							3 17.2	1932	
		Chiufeng	P	4 19 45							4 16	2690	
		Medan	eP	21 00							6 53	5290	
		Batavia	iP	21 04							7 21	5780	
		Uccle	e	36 —									
100	July 29	Husan	P	7 49 47.7							9 02.1	7642	U. S. C. G. S. gives λ=178°W, φ=23°S, H=7h 38m 52s, Depth=500km.
		Taikyû	P	49 54.9							9 07.2	7740	
		Keizyô	P	50 02.2							5 02.6?	3270?	
		Zinsen	iP	50 02.9							9 20.8	8016	
		Apia	iP	7 41 07							1 29	820	Manila gives λ=175°W, φ=18°S.
		Honolulu	eP	46 42									
		Amboina	iP	47 36							7 03	5460	
		Manila	iP	49 16							8 30	6965	J. S. A. gives λ=178.°2W, φ=22.°9S, H=7h 38m 47s, Depth=490km, Tonga Is.
		Malabar	P	49 35							8 54	7540	
		Batavia	iP	49 37							8 53	7530	
		Zi-ka-wei	e	50 06									
		Ukiah	eP	50 10							9 26	8950	
		Pasadena	iP	50 10							9 30	8990	
		Berkeley	iP	50 12							9 21	8800	
		Tucson	eP	50 35							9 47	9420	
		Sitka	iP	50 43									
		Chiufeng	P	50 43							9 40	8370	

No.	Date	Station		G. M. T.	Max. Amplitude			Period			Duration of P~S	Δ	Remarks
					N	E	Z	N	E	Z			
				h m s	μ	μ	μ	s	s	s	m s	km	
		Florissant	iP	7 51 55							11 05	11380	
		Saint Louis	eP	51 56							11 05	11390	
		Georgetown	eP	52 42									
		Philadelphia	eP	52 46							11 51	12610	
		San Juan	eP	53 05									
		Pennsylvania	e	55 28									
		Charlottesville	(ePR_1)	57 20									
		Uccle	eP′	57 39								(17000)	
		Prague	i	57 51									
		Madagascar	PP	58 24								13220	
101	Aug. 1	Husan	eP	14 11 43.6							4 16.6	2646	Manila gives
		Taikyû	P	11 51.6							4 16.8	2648	λ=126°25′E,
		Zinsen	eP	11 54.4							4 12.4	2594	φ=10°30′N,
		Keizyô	eP	12 07.							4 31	2840	In Philippine deep. Felt strongly in Samar.
		Manila	iP	14 07 59							1 04	770	
		Zi-ka-wei	iP	11 08							3 42	2267	
		Nanking	iP	11 25							4 00	2420	
		Malabar	P	12 19									
		Chiufeng	iP	12 38							4 53	5190	
		Medan	P	13 24									
		Uccle	(e)	20 18									
		Prague	eL?	31.3									
		Florissant	eP	26 53							6 53	5190	
		Madagascar	e	43 49									
102	Aug. 3	Husan	P	1 18 03.6							6 35.6	4877	U. S. C. G. S. gives
		Zinsen	iP	18 03.9	+ 310	± 429	+ 680	12.9	12.4	12.7	6 25.2	4687	λ=96°E,
		Keizyô	P	18 05.0	+ 34	+ 25		13.6	12.0		6 25.8	4705	φ=5°N.
		Taikyû	P	18 07.1	—	—					6 30.7	4789	U. G. E. G. I. gives
		Heizyô	P	18 10.2	± 28	+ 28		12.0	13.5		6 28.8	4755	λ=95.°5E, φ=5°N.
		Medan	iP	1 10 38							3 31	2040	
		Batavia	P	13 32							3 54	2430?	Manila gives
		Nanking	eP	15 25							5 26	3660	λ=90°E,
		Manila	iP	15 41							4 59	3410	φ=10°N,
		Amboina	iP	16 28							5 02	3440	Felt in north Sumatra with intensity VI.
		Zi-ka-wei	e	16 58							5 45	4144	
		Chiufeng	iP	12 38							5 00	3190	Batavia gives
		Madagascar	P	19 20							7 39	5990	λ=94°E,
		Prague	P	22 21							10 08	8850	φ=7°N.
		Uccle	eP	22 52								10000	
		Apia	ePR_1	27 04									
		Florissant	iP′	29 27									
		Saint Louis	(iP′)	29 34									
103	Aug. 3	Taikyû	eP	11 50 42.9							4 25.7	2767	Manila gives
		Zinsen	e	52 30									λ=128°15′E,
													φ=11°15′N.
		Apia	eP	11 28 48							20	148	
		Amboina	eP	49 19							2 38	1530	
		Nanking	P	50 07							4 02	2455	
		Batavia	iP	50 56							4 36	3020	

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
		Chiufeng	P	h m s 11 51 28	μ	μ	μ	s.	s	s	m s 4 53	km 3190	
104	Aug. 3	Husan	e	13 05 26.6									Aftershock of No.103.
		Taikyû	eP	28 03.9									
		Zinsen	e	30 —									
		Nanking	eP	13 22 20							4 29	2800	
		Chiufeng	e	23.1									
105	Aug. 8	Keizyô	eP	14 29 47.1									North China.
		Chiufeng	eP	14 27 08							1 36	945	
106	Aug.17	Husan	eP	1 55 43.9							9 17.0	7940	J. S. A. gives
		Taikyû	P	55 51.0							7 26.2	5810	λ=171.°5E,
		Keizyô	P	56 01.2							5 41.6	3910	φ=20°S.
		Zinsen	iP	56 01.8	+ 8	+ 30		3.8		4.7	9 32.5	8248	H=1h 44m 57s, Depth=120km.
		Apia	eP	1 48 48							3 52	2340	U. S. C. G. S. gives
		Amboina	iP	52 55							6 47	6000	λ=172°E,
		Manila	iP	54 52							8 52	7335	φ=20°S,
		Batavia	iP	55 08							(8 25)	6920	Loyalty Is.
		Malabar	P	55 09							8 34	6900	
		Zi-ka-wei	eP	55 54									
		Nanking	iP	56 09							8 53	7310	
		Medan	P	56 22							9 39	8310	
		Chiufeng	iP	56 45							10 09	8980	
		Ukiah	eP	57 15									
		Pasadena	iP	57 18							10 30	9550	
		Berkeley	iP	57 19							10 22	9450	
		Tucson	eP	57 45									
		Florissant	eP	59 11							12 00	12040	
		La Paz	eP	59 34								(12000)	
		Saint Louis	e	2 01 13									
		Prague	eP'	04.1								(17000)	
		Uccle	eP'	04 18									
		Madagascar	L	38 54									?
107	Aug.18	Taikyû	eL?	4 28 56.4									
108	Aug.23	Husan	e	14 06 19.1									Felt in south-western Sumatra.
		Zinsen	eP	06 19.9							7 12.4	5738	
		Taikyû	eS	13 28.2									
		Keizyô	eS	13 31.		± 2				16.0			
		Batavia	iP	13 59 05							1 37	790	
		Malabar	iP	59 21							1 37	910	
		Medan	P	14 00 00							(1 56)	1100?	
		Manila	P	03 24							5 22	3770	
		Amboina	P	03 31							4 58	3400	
		Zi-ka-wei	e	05 22									
		Nanking	iP	05 24							6 20	4235	
		Chiufeng	P	06 10							6 50	5200	
		Madagascar	eP	07 27							7 33	5860	

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
		Saint Louis	eP	14 17 15									
		Florissant	i	17 19									
		La Paz	eP'	18 02								17500	
		Prague	e	21 30									
		Uccle	e	22 01									
													?
109	Aug.25	Taikyû	eI.?	1 41 25.9									
													J. S. A. gives λ=0.°0W, φ=30.°0N, H=5h 07m 59s, North-west of Spitzbergen.
110	Aug.25	Zinsen	e	5 30 —									
		Husan	e	33 29.7									
		Keizyô	e	36 16.0		- 3			16.0				
		Uccle	e(P)	5 13 37							(4 47)	3055	U. G. E. G. I. givesen. λ=36°E, φ=74°N, SE off Spitzbergen.
		Prague	e	13 40									
		Kew	eP	14 00									
		Strasbourg	eP	14 07							4 58	3270	
		Cartuja	iP	15 55							6 30	4730	
		Ottawa	eP	16 14							6 21	4810	
		Florissant	eP	17 09							7 30	5820	
		Saint Louis	e(P)	17 20							7 20	5830	
		Chiufeng	eP	17 24							7 50	6255	
		Pasadena	P	18 14									
		Nanking	eP	18 34							12 30	12230	
		Tucson	eP	18 36							8 21	6980	
		La Paz	eP	42 19									
		Zi-ka-wei	e	44 10									
111	Aug.26	Taikyû	eP	16 34 22.9							3 10.0	1850	Isigakizima.
		Keizyô	eP	36 51.1							1 47.2	990	
		Zinsen	eP?	37 03.3							1 10.3?	643?	
		Husan	eP	37 15.8							2 58.1	1721	
		Heizyô	eP	38 30.5									
		Zi-ka-wei	e	16 33 13							1 26	790	
		Nanking	P	33 42							1 34	920	
		Chiufeng	P	35 28							3 08	1900	
		Uccle	(e)	37 —									
		Prague	e	17 17 —									
112	Aug.27	Taikyû	eP	5 24 23.0							3 13.0	1940	Ditto.
		Keizyô	eP	26 07.3							2 28.6	1420	
		Husan	eP	27 17.4									
		Heizyô	eP	29 35.8									
		Nanking	eP	5 23 56							2 01	1100	
		Zi-ka-wei	e	23 42							1 14	680	
		Chiufeng	eP	25 38							3 09	1910	
		Uccle	eL	6 06 —									
113	Aug.27	Keizyô	e	14 33 20							-		Tôkyô gives λ=143.°0E, φ=39.°5N, East off Miyako.
		Chiufeng	eP	14 34 59							3 55	2435	
		Nanking	eP	35 13									

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
114	Aug.31	Taikyû	P	17 44 09.5							3 47.0	2280	Felt at Guiuan and Tacloban with intensity V. Samar Island, by Manila.
		Husan	P	44 12.6							3 31.0	2090	
		Keizyô	eP	44 13.0							3 44.7	2260	
		Zinsen	eP	44 14.9							3 37.7	2167	
		Manila	iP	17 17 51							1 18	700	
		Nanking	P	21 15							3 58	2400	
		Chiufeng	iP	45 22							4 34	2920	
		Zi-ka-wei	eP	45 35							4 56	3378	
		Uccle	P	52 11									
		Florissant	e(P)	52 19							10 00	8790	
		Prague		18 18.5									
115	Sept. 3	Husan	eP	11 01 43.9							3 12.6	1884	Off Miyakozima.
		Keizyô	eP	02 23.3							1 18.7	717	
		Taikyû	eP?	02 33.8									
		Zinsen	eP?	03 05.6									
		Zi-ka-wei	e	10 58 40							1 16	690	
		Nanking	P	59 04							1 58	1170	
		Chiufeng	eP	11 00 30							3 11	1935	
		Manila	P	01 29							1 45	990?	
		Uccle	eL	42 —									
116	Sept. 4	Husan	iP	1 41 07.3	- 288			12.9			2 40.8	1538	(m) Tôkyô gives λ=121.°6E, φ=22.°4N, Slight damage in SE of Taitô, Formosa.
		Taikyû	iP	41 15.1							2 52.3	1663	
		Zinsen	iP	41 26.2	+ 333	- 258	- 279	13.6	12.7	12.0	2 56.7	1707	
		Keizyô	P	41 27.9	- 214	+ 36		13.0	6.0		2 59.4	1730	
		Heizyô	P	41 44.9							3 12.6	1890	
		Kôsyun		1 37 54.7	+9570	-8750	±3900	4.0	6.2		07 6	57	
		Karenkô		38 11.8	+7300	+6400	-5000	2.5	2.5	2.5	20.5	152	
		Taihoku		38 26.0	-1740	+2650	>+500	4.0	3.4		{31.3 30.0	232 223	
		Isigakizima		38 31.1	- 406	+ 306		5.0	5.0		46.9	348	
		Naha		39 21.9							1 11.8	658	
		Nase		39 54.8	+ 37	- 41	+ 19	9.2	6.5	9.9	2 37.5	1505	
		Nagasaki		40 45.0	+ 67	- 40	+ 5	14.3	14.9		2 19.9	1319	
		Kôbe		41 48.9	+ 25	- 75	± 4	27.0	11.3	16.0	3 21.1	1981	
		Nagoya		42 03.4	- 79	+ 70	- 10	3.1	3.5	3.6	3 39.7	2196	
		Palau		42 11.3		+ 40			8.3		3 41.	2210	
		Tokyô		42 25.6	+ 109	+ 112	- 43				4 03.8	2482	
		Manila	iP	1 39 37							1 31	950	
		Zi-ka-wei	iP	39 50							2 06	1210	
		Nanking	iP	40 21							2 00	1190	
		Chiufeng	iP	41 53							3 32	2165	
		Madagascar	iP	50 09							10 10	9250	
		Uccle	eP	50 32	- 110	+ 74						9900	
		La Paz	iP'	57 51	+ 13	+ 17	+ 14						
117	Sept. 4	Husan	iP	3 31 25.3							2 44.5	1578	Aftershock of No.116. Tôkyô gives λ=121.°4E, φ=22.°4N.
		Taikyû	P	31 32.0							3 00.0	1745	
		Zinsen	eP	31 40.0							2 59.6	1739	
		Keizyô	eP	31 46.0							2 59.7	1745	

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
		Manila	P	3 30 09							1 42	950	
		Nanking	eP	30 23							2 23	1320	
		Zi-ka-wei	e	31 52									
		Chiufeng	iP	32 18							3 21	2045	
		Uccle	eP	41 02								9900	
		Prague	e	4 11 —									
118	Sep. 9	Husan	eP	5 14 16.4	- 8			1.9			26.1	211	Tôkyô gives
		Taikyû	P	14 36.1							1 14.3	680	λ=130.°2E,
		Zinsen	eP	15 08.2							1 21.4	744	φ=32.°4N, Amakusa, Kyusyu.
		Nanking	eP	5 15 45									
		Chiufeng	eL	20.8									
119	Sep. 9	Husan	eP	6 23 55.8							4 45.8	3038	J. S A. gives
		Taikyû	P	24 02.2							5 04.0	3295	λ=139°E,
		Zinsen	eP	24 17.7							4 57.8	3213	φ=5.°8N,
		Heizyô	eP	24 32.8							5 27.0	3660	H=6h 17m 40s, Depth=160km.
													Manila gives
		Amboina	P	6 15 28							3 12	1910	λ=143°E, φ=7°N
		Batavia	iP	18 48									SW part of Micronecia.
		Chiufeng	P	19 21							5 57	4265	
		Medan	P	19 46									
		Manila	iP	21 55							4 05	2610	
		Zi-ka-wei	e	23 53							5 05	3511	
		Nanking	eP	24 14							6 07	4310	
		Honolulu	iP	28 04							8 02	6970	
		Sitka	eP	29 47							10 08	8210	
		San Juan	e	31 26								16210	
		Madagascar	PPP	32 16								10400	
		Uccle	ePP	36 56								12400	
		Saint Louis	ePR_1	37 13									
		Florissant	iPR_1	37 14									
		Gorgetown	ePR_1	38 08									
120	Sep. 11	Taikyû	P	14 07 39.3							2 56.4	1704	(r) Tôkyô gives
		Husan	iP	07 43.8							3 21.4	1984	λ=145.°1E,
		Zinsen	iP	07 48.4							3 09.3	1843	φ=42.°7N, SE off Kusiro.
		Heizyô	iP	07 48.9							3 12.0	1875	Seismic Intensity.
													Ⅳ Kusiro, Nemuro.
		Nemuro		14 04 20.5		+16550	-6850		2.4		11.5	85	Ⅲ Syana, Hakodate, Aomori, Morioka.
		Urakawa		04 49.4							32.3	240	Ⅱ Urakawa, Sapporo, Kakioka.
		Sapporo		05 05.3	±5825	+12600	+ 846	2.9	2.5	2.7	41.4	307	Ⅰ Tôkyô, Mito, Isinomaki.
		Aomori		05 17.4	-5900	±4000		5.0	3.3		54.6	406	U. S. C. G. S. gives
		Morioka		05 23.1	± 562	+ 845	- 464	2.9	2.9	3.0	57.9	430	λ=146°E,
		Akita		05 34.2	±2750	± 800	-1000	2.4	2.4	3.6	1 38.0	900	φ=45°N.
		Sendai		05 37.8	+1750	+1600	+ 217				1 10.8	648	Manila gives
		Kakioka		06 03.1	+ 333	- 243	+ 109	0.9	0.9	0.6	1 33.0	860	λ=146°E, φ=42°N.
		Tôkyô		06 13.7	- 625	- 395	± 370	4.4	5.6	4.4	1 38.0	900	J. S. A. gives
		Nagano		06 17.7	+ 453	+ 487	- 242	3.8	4.1	3.1	1 46.9	989	λ=147.°0E,
		Hamamatu		06 40.5	- 181	- 194	- 33	3.5	3.5	2.0	1 45.3	973	φ=44.°5N,
		Hatizyôzima		06 51.2	- 150	± 134		1.8	1.8		1 52.9	1049	H=14h 04m 12.2s, Depth=60km.
		Kôbe		06 58.2	- 160	- 60	± 35	18.5	13.0	22.0	2 21.0	1330	
		Hamada		07 19.9	+1088	- 856	- 232	28.1	23.5	18.3	2 36.1	1491	

No.	Date	Station		G.M.T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
		Hukuoka		14 07 44.0		+ 264			21.1		3 17.8	1938	
		Sinkyô		08 01.3							2 48.2	1622	
		Hôten		08 13.0							3 56.6	2396	
		Dairen		08 28.7	- 33			3.9			3 30.3	2033	
		Nase		08 38.3							5 42.5	2225	
		Naha		09 17.4							4 07.4	2531	
		Taihoku		09 55.3	± 850	±1120		19.8	20.0		4 47.1	3057	
		Palau		11 11.9							5 48.6	4024	
		Chiufeng	iP	14 09 05							4 05	2720	
		Zi-ka-wei	iP	09 10							5 05	3511	
		Nanking	iP	09 22							4 16	2640	
		Manila	iP	11 03							5 35	3980	
		Amboina	P	12 55							7 10	5570	
		Medan	P	13 56							7 31	5970	
		Batavia	P	14 11							8 20	6870	
		Ukiah	iP	14 38							8 40	7170	
		Berkeley	eP	14 47									
		Bozeman	iP	14 58							8 54	7470	
		Apia	P	15 01							8 54	7470	
		Pasadena	eP	15 15							9 12	7810	
		Denver	iP	15 40							9 30	8290	
		Tucson	iP	15 53							9 44	8500	
		Des Moines	iP	16 06									
		Uccle	iP	16 12	- 200	- 230	+ 380	20	22	22		8790	
		Chicago	iP	16 18									
		Florissant	iP	16 26									
		Saint Louis	iP	16 27							10 17	9180	
		Ottawa	iP	16 28							10 18	9210	
		Ann Arbor	iP	16 36							10 18	9210	
		Madagascar	PP	22 57								12130	
		La Paz	iP′	23 23	- 38	- 77	- 48	21	38	20		15900	
121	Sep. 14	Husan	S?	8 30 25.3									SE off Hatizyôzima.
122	Sep. 15	Husan	eP?	11 23 43.0							6 49.6	5132	Saint Louis gives λ=150.°0E, φ=5.°0S H=11h 15m 30s, California.
		Zinsen	eP	24 06.0							7 02.6	5372	
		Taikyû	eL?	30 20.6									
		Amboina	eP	11 20 19							5 26	3330	
		Batavia	P	23 30									
		Zi-ka-wei	e	23 48							6 52	5267	
		Nanking	P	24 12		20					7 15	5540	
		Chiufeng	iP	24 59	20	—	20	24	—	22	7 47	6210	
		Apia	e	28 04									
		Pasadena	iP	28 39									
		La Paz	eP′	34 45								16000	
		Saint Louis	e	34 55									
		Florissant	iPR_1	35 02									
		Uccle	e	54.4									
123	Sep. 15	Husan	eL	15 11 24.7									
		Taikyû	e	35 04.9									

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
		La Paz	P	14 17 09							6 31	4750	J. S. A. gives
		Apia	eP	18 48							7 49		λ=113.°3W,
		Pasadena	iP	19 13							8 09	6600	φ=28°S,
		Saint Louis	eP	20 07							9 06	7780	H=14h 09m 10s,
		Florisant	epP	20 36									Depth=110km.
		Chiufeng	P′	28 31								14990	
		Amboina	eP	29 21							10 54	10100	
		Zi-ka-wei	e	30 42									
		Nanking	eP″	31 00							10 44?	9680	
		Batavia	P	31 38									
		Medan	eP	32 18									
		Uccle	e	40 —									
124	Sep. 16	Taikyû	eP	20 57 45.2									Tôkyô gives λ=140.°5E, φ=36.°0N.
125	Sep. 18	Husan	P	8 26 57.7							3 33.7	2117	
		Keizyô	P	26 59.6							2 30.8	1440	(r) Tôkyô gives λ=142.°8E,
		Zinsen	eP	27 03.2							2 16.7	1287	φ=42.°0N,
		Heizyô	P	27 07.5									SW off Urakawa.
		Taikyû	iP	30 24.8							1 43.5	768	Seismic Intensity
													Ⅳ Urakawa, Obihiro.
		Urakawa		8 24 02.5									Ⅲ Kusiro, Sapporo, Aomori, Hakodate.
		Kusiro		24 09.6							20.7	153	Ⅱ Asahikawa, Miyako, Morioka.
		Obihiro		24 13.3							11.7	87	Ⅰ Haboro, Nemuro.
		Haboro		24 18.7									
		Sapporo		24 20.8	−5850	+8600	− 603	2.9	2.9	3.1	21.2	158	
		Asahikawa		24 26.5	+1840	−1840					22.9	170	
		Aomori		24 28.8	-4850	−2500		4.7	4.1		26.8	199	
		Nemuro		24 29.1	− 306	− 244		1.3	1.3		29.0	215	
		Miyako		24 31.5	− 484	+ 568		3.9	4.0		31.6	235	
		Morioka		24 38.4	± 385	+ 556	± 210	3.0	3.0	2.9	34.6	257	
		Sendai		24 57.7	− 292	− 298	− 195	4.0	4.8	4.7	58.2	432	
		Mito		25 22.9	+ 68	+ 34	+ 32	5.0	3.0	2.6	1 17.6	706	
		Tyôsi		25 30.1	− 92	+ 99	+ 16	4.4	4.4	2.4	1 12,7	667	
		Tôkyô		25 32.0	− 463	+ 350	− 165		5.2		1 40.4	924	
		Misima		25 44.8	± 240	± 195	± 30		5.0		1 39.0	910	
		Hamamatu		25 58.5	+ 112	+ 110	± 20	3.5	3.5	3.0	1 30.6	836	
		Kôbe		26 06.0	− 60	+ 55	+ 15	5.9	5.7	4.4	2 12.7	1247	
		Hukuoka		27 04.4							2 24.8	1372	
126	Sep. 18	Husan	P	8 53 11.0							3 00.2	1748	(m) Tôkyô gives λ=142.°6E,
		Keizyô	eP	53 13.4							2 46 0	1600	φ=42.°0N,
		Zinsen	eP	53 15.5							2 24.9?	1374?	Aftershock of No.125.
		Taikyû	P	56 40.7									Seismic Intensity
													Ⅲ Urakawa.
		Kusiro		8 50 14.6							19.8	147	Ⅱ Kusiro, Sapporo, Hakodate, Aomori.
		Urakawa		50 20.4							07.0	52	Ⅰ Morioka, Miyako.
		Sapporo		50 42.7	− 457	+ 450	+ 451	2.9	3.2	2.3	21.6	161	
		Morioka		50 52.2	± 175	+ 278	± 67	2.8	2.8	2.9	33.2	247	
		Sendai		51 09.6	− 85	− 109	− 36	3.5	3.1	2.6	58.4	433	
		Tôkyô		44.							1 40.	742	
		Wazima		45.8							1 14.3	551	
		Misima		46.6	± 65	± 40					1 44.4	775	

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
		Kôbe		8 52 13.1	– 8	± 8	+ 10	3.8	4.7	2.3	2 14.2	996	
		Hukuoka		53 15.9									
		Kagosima		46.2									
127	Sep. 18	Husan	eP	20 12 13.3							2 33.1	1461	East off Siriyazaki. λ=142.°8E, φ=41.°1N.
128	Sep. 18	Keizyô	eP?	2 38 01.1									
		Amboina	eP	2 31 20									
		Apia	eP	32 48									
		Batavia	P	34 32									
		Zi-ka-wei	e	34 44								5556	
		Nanking	eP	35 04							7 20	5630	
		Chiufeng	P	36 00							7 50	6265	
		Pasadena	iP	39 33									
		La Paz	eP′	45 50									
		Prague	e	3 20 —									
		Uccle	eL	(29)—									
129	Sep. 20	Husan	eP	1 54 01.0	–4680			32.7			6 33.8	4844	J.S.A. gives λ=140.°5E, φ=4.°0S, H=1h 46m 39s.
		Taikyû	P	54 27.4							3 45.0	2245	
		Zinsen	eP	54 40.3	– 485	+840	+1250	14.4	21.6	21.2	6 26.4	4711	
		Keizyô	eP	54 41.0	+ 49	–283		20.0			6 25.8	4701	U. S. C. G. S. gives λ=142°E, φ=1.°5S.
		Heizyô	eP	54 56.1	– 46	– 64		21.0			6 41.7	4995	
		Amboina	P	1 49 57							3 00	1780	Manila gives λ=141°30′E, φ=4°S, New Guinea.
		Manila	iP	52 25							4 33	3020	
		Batavia	iP	53 28									
		Malabar	eP	53 36									
		Zi-ka-wei	e	54 03	– 450	–506							
		Nanking	iP	54 27			956			21	6 17	4500	U. G. E. G. I. gives λ=143°E, φ=0°N.
		Medan	P	54 46									
		Apia	P	55 07							7 06	5440	
		Chiufeng	iP	55 29							7 21	5755	
		Madagascar	P	2 00(09)							(11 24)	10580	
		Pasadena	P	00 22									
		Florissant	eP	02 03							13 02	13610	
		Uccle	eP′	05 33								13500	
		Saint Louis	(eP′)	05 36									
		Prague	eP′	06.1								12000	
		La Paz	iP′	06 14								16100	
		Denver	ePR_2	07 56									
130	Sep. 20	Husan	P	5 30 48.4							6 07.4	4356	J. S. A. gives λ=146°E, φ=0°N, H=5h 23m41s, New Guinea.
		Taikyu	P	30 54.8							6 16.0	4520	
		Keizyô	eP	31 00.2	– 100	+ 70		13.0	15.0		6 48.0	5105	
		Zinsen	iP	31 08.3	– 90			12.0			6 32.2	4818	
		Heizyô	eP?	31 27.1							6 45.3	5060	
		Amboina	P	5 26 35							2 55	1720	
		Manila	iP	28 57							4 33	3020	
		Malabar	eP	30 03									
		Batavia	iP	30 05									

No.	Date	Station		G. M. T.	Max. Amplitude			Period			Duration of P~S	Δ	Remarks
					N	E	Z	E	E	Z			
				h m s	μ	μ	μ	s	s	s	m s	km	
		Zi ka wei	e	5 30 55									
		Nanking	iP	31 00							6 21	4565	
		Medan	P	31 20							6 16	4700	
		Apia	P	31 29							6 53	5250	
		Chiufeng	iP	31 58							7 17	5680	
		Pasadena	eP	36 50									
		Florissant	eP?	38 11							13 12	13610	
		Madagascar	ePR_1	41 10								10900	
		La Paz	iP′	42 40									
		Prague	ePR_1	43.0									
		Uccle	e	43.5									
		Denver	ePR_1	44 26									
131	Sep. 20	Taikyû	eP	21 10 50.2									
		Husan	eP?	15 20.8									
		Amboina	P	21 05 05							2 34	1600	
		Batavia	eP	10 01									
		Manila	P?	10 03							6 41	5080?	
		Nanking	P	12 03							6 36	4845	
		Chiufeng	eP	13 02							6 56	5310	
		Saint Louis	e	13 43									
		Pasadena	iP	17 49									
		La Paz	iP′	23 39									
		Apia	e	26 —									
		Uccle	e	34 30									
132	Sep. 21	Husan	eS	12 04 05.4									Off Tanegasima.
133	Sep. 23	Taikyû	eP	9 26 05.0							5 18.6	3524	J. S. A. gives
		Zinsen	eP	26 18.9							6 40.4	4966	λ=140.°5E,
		Keizyô	eP	26 21.4							6 28.0	4735	φ=4.°0N,
		Husan	e	27 28.8									H=9h 18m 03s.
													U. S. C. G. S. gives
		Amboina	P	9 21 37							3 01	1790	λ=142°E,
		Manila	iP	24 10							6 09	4335?	φ=1.°5S,
		Batavia	eP	25 15									New Guinea.
		Zi ka wei	e	26 00									
		Nanking	P	26 11							6 27	4680	
		Medan	P	26 31							6 22	4960	
		Apia	eP	26 40							7 06	5480	
		Chiufeng	iP	27 11							7 11	5580	
		Pasadena	eP	31 58									
		Florissant	eP?	33 35							12 58	13150	
		Saint Louis	e(P)	33 42								13620	
		Prague	e	36 22									
		Denver	eP′	36 29									
		La Paz	iP′	37 51								16300	
		Uccle	PP	38 43								13380	
		Madagascar	eSKS	42 10								10435	
134	Sep. 24	Zinsen	eS?	16 44 25									WSW off Hatizyo-zima.

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	s m	km	
135	Sep. 25	Taikyû	eP	10 27 25.2							6 21.9	4628	Manila gives
		Keizyô	eP	27 35.3							6 30.0		λ=145°E,
		Zinsen	iP	27 42.2							6 27.3	4725	φ=2°S, New Guinea.
		Amboina	eP	10 22 56							4 03	2560	
		Manila	P	25 29							4 51	3290	
		Zi-ka wei	iP	27 15							6 10	4544	
		Nanking	iP	27 27							6 15	4455	
		Medan	P	27.7							6.6	(5020)	
		Batavia	P	28 02							6 37	5030	
		Chiufeng	iP	28 29							7 05	5465	
		Pasadena	iP	33 25									
		La Paz	iP′	39 22									
		Prague	e	11 15 —									
		Uccle	eL	19 —									
136	Sep. 29	Keizyô	eP	12 51 07.3									
		Chiufeng	P	12 46 46							47	310	
137	Sep. 30	Keizyô	eP	0 09 34.9							2 40.0	1530	Tôkyô gives
		Husan	eP	10 56.4							2 36.1	1491	λ=140.°2E,
		Taikyû	P	13 30.5									φ=35.°6N, Tiba.
		Zi-ka-wei	e	0 10 49									
		Nanking	P	11 07							3 37	2145	
		Chiufeng	eP?	11 23							3 32	2165	
138	Oct. 2	Taikyû	P	5 36 40.4							3 00.0	1745	(r) Tôkyô gives
		Keizyô	iP	36 44.1							2 55.8	1700	λ=145.°8E,
		Heizyô	P	36 45.8							2 54.0	1680	φ=42.°9N, Off Otiisizaki.
		Husan	iP	36 47.1							3 07.6	1826	Seismic Intensity.
		Zinsen	iP	36 47.3							3 11.2	1863	III Nemuro, Kusiro. II Obihiro, Hakodate, Miyako, Aomori.
		Nemuro		5 33 14.8	+9900	−8500	−2500	3.4	3.4	—	12.0	89	I Urakawa, Morioka, Mizusawa, Kakioka.
		Sapporo		34 02.3	−4100	−3550	+ 442	3.1	2.4	2.5	42.0	312	
		Miyako		34 11.4	+ 260	+ 340		2.6	2.6		56.7	421	J. S. A. gives
		Morioka		34 20.9	+ 282	+ 188	− 190	2.8	2.8	2.9	58.4	433	λ=146.°5E,
		Sendai		34 33.9	− 272	− 187	− 137	2.4	2.6	2.4	1 10.4	522	φ=43.°8N,
		Kakioka		35 00.6	− 110	− 104	+ 32	0.8	0.8	2.9	1 30.3	670	H=5h 33m 06s, Depth=30km.
		Tôkyô		35 13.	± 225	+ 167	+ 97	4.7	3.3	2.9	1 35.7	710	
		Misima		35 23.6	− 100	+ 98		2.0	1.7		1 45.0	779	
		Nagoya		35 37.3	− 116	+ 82	− 27	2.5	2.7	2.0	1 58.0	876	
		Kôbe		35 52.9	+ 25	+ 35		21.0			2 13.8	993	
		Hukuoka		36 46.0							3 09.6	1848	
		Miyazaki		36 50.8	− 55	+ 30	+ 11	4.6	4.8	5.8	3 17.5	1935	
		Nase		37 34.8							3 46.7	2277	
		Taihoku		38 50.8							4 52.2	3128	
		Chiufeng	P	5 38 01							4 09	2620	
		Zi-ka-wei	iP	38 07							4 13	2722	
		Nanking	iP	38 17			20			15	4 22	2700	
		Manila	iP	40 11							5 44	3810	
		Pasadena	iP	44 13							9 10	6390	

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
		Prague	P	5 44 53	− 3	− 2					9 52	8480	
		Uccle	iP	45 08							10 01	8760	
		Florissant	iP	45 21							10 16	9210	
		Saint Louis	iP	45 23							10 15	9170	
		La Paz	iP	52 25									
139	Oct. 2	Taikyû	P?	9 28 54.6							1 02.1?	561?	(m) Tôkyô gives λ=130.°7E, φ=31.°0N, Depth=120km, Off Satamisaki, Kagosima Prefecture. Seismic Intensity Ⅱ Okayama, Simidu, Ⅰ Miyazaki, Tadotu, Kôti.
		Husan	eP	29 08.2							51.7	382	
		Zinsen	eP?	29 13.2							1 33.8?	860?	
		Keizyô	eP	29 23.8							1 41.0	810	
		Kagosima		9 28 05.7	+ 632	+ 570					16.2	121	
		Miyazaki		28 09.9	+ 184	− 100	+ 60	0.7	0.8	0.8	20.0	148	
		Nagasaki		28 14.8	− 175	− 175	− 29	2.3	3.1	1.6	18.5	138	
		Simidu		28 25.6	− 171	− 152	− 55				31.2	232	
		Nase		28 30.0	± 14	± 17	± 9	0.6	0.6	0.4	32.2	240	
		Okayama		28 47.9	± 50	± 58					49.0	364	
		Siomisaki		28 56.4	− 5	− 3	− 8				56.5	420	
		Gihu		29 22.9	+ 12	+ 22	+ 9	0.8	1.8	0.8			
		Tôkyô		30 00.9							1 43.	364	
		Nanking	P	9 30 05									
		Chiufeng	i	33 56									
140	Oct. 4	Keizyô	eP	5 23 11.8							2 53.0	1660	Manila gives λ=125°E, φ=6°20′N, H=5h 15m 39s, Depth=400km, Banda sea.
		Zi-ka-wei	e	5 14 54									
		Manila	P	17 46							1 45	985	
		Amboina	iP	17 54							1 47	1000	
		Batavia	iP	19 54							3 33	2170	
		Malabar	eP	19 55							3 48	2360	
		Medan	iP	20 35							4 04	2570	
		Nanking	iP	20 40							4 04	2480	
		Chiufeng	P	21 49								3335	
		Pasadena	iP	36 14									
		La Paz	eP′	39 36									
141	Oct. 8	Keizyô	e	9 36 20.									Russian Turkestan, Central Asia.
		Taikyû	eL?	42 35.3									
		Zinsen	eS?	42 42.									
		Husan	eL	44 40.9									
		Chiufeng	e	9 25 59									
		Nanking	P	26 42									
		Zi-ka-wei	e	27 00									
		Uccle	e	27.7									
		Manila	P	28 08							7 10	5590	
		Prague	eP	28 27							7.2	(5670)	
		Medan	eP	28 36							6 35	5000	
		Batavia	P	31 33									
		Pasadena	e	37 00									
		La Paz	eP′	42 23								17500	

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
142	Oct. 11	Husan	eP	22 23 39.6							6 17.3	4546	Manila gives λ=145°E, φ=1°N, New Guinea.
		Taikyû	eP	23 47.6									
		Zinsen	eP	24 02.9							6 35.5	4875	
		Ke'zyô	eP	24 04.3							6 34.4	4845	
		Amboina	P	22 19 32									
		Manila	P	21 58							5 02	3280	
		Batavia	P	23 09									
		Zi ka wei	e	23 38							6 20	4722	
		Nanking	P	23 57							6 34	4800	
		Medan	P	24 24							6 25	4860	
		Chiufeng	P	26 49							7 09	5535	
		Pasadena	eP	29 31									
		La Paz	P	35 35								17550	
		Florissant	ePR_1	35 56								11100	
		Uccle	e(P)	36 35									
		Madagascar	e	39 47									
		Prague	e	45 31									
143	Oct. 12	Husan	P	16 48 20.5		+ 362			13.8		2 55.8	1698	(r)Tôkyô gives λ=143.°3E, φ=40.°4N, NE off Miyako. Seismic Intensity Ⅲ Miyako, Morioka, Aomori, Hakodate. Ⅱ Kusiro. Ⅰ Urakawa, Sendai, Nemuro, Kakioka. J.S.A. gives λ=144°E, φ=43°N, H=16h 45m 44s, Island of Yezzo. Possibly somewhat deeper than normal. U. G. E. G. I. gives λ=140°E, φ=41.°5N. Manila gives λ=143°E, φ=37°N.
		Taikyû	iP	48 22.2							2 51.5	1655	
		Zinsen	eP	48 26.7	+ 407	- 769	± 750	13.4	15.6	13.8	2 53.9	1679	
		Keizyô	eP	48 27.3									
		Heizyô	P	48 38.0	± 20	± 20		12.5	15.0		3 30.0	1780	
		Miyako		16 45 36.8	-1340	+1336		2.0	2.1		15.8	117	
		Morioka		45 48.5	NE1800	SE1400	- 510	3.0	3.0	2.5	22.2	165	
		Akita		46 04.6	-9500	+4000		2.4	1.2		24.0	178	
		Sendai		46 08.4	+3980	-2640	- 424	12.8	15.7	1.6	37.5	279	
		Sapporo		46 11.7	+6500	±5000	- 920	2.9	2.7	3.0	36.0	267	
		Nemuro		46 14.3	+ 360	- 220	+ 182	2.8	3.2	3.7	45.0	334	
		Mito		46 29.4	- 593	+ 604	- 433	2.4	2.3	2.0	38.0	282	
		Tôkyô		46 41.6	+ 643	- 778	+ 410	3.2	3.4	4.5	1 11.	527	
		Wazima		46 47.8	- 325	- 243	- 88	2.0	1.8	2.5	1 09.4	516	
		Misima		46 52.5	± 363	± 385	- 131	2.5	3.0	3.0	1 28.5	657	
		Otomari		47 04.5	± 175	± 100		3.1	3.0		1 00.	445	
		Gihu		47 07.8	- 178	- 92		4.9	2.2		1 33.4	693	
		Kôbe		47 23.2	+ 245	+ 270	- 21	7.8	8.6	2.1	1 50.3	1023	
		Hukuoka		48 18.9		- 226			14.3		2 27.1	1401	
		Miyazaki		48 23.8	- 480	- 700	+ 400	14.6	14.1	13.5	2 55.5	1695	
		Nagasaki		48 30.0	- 86	+ 87		17.1	11.4		2 34.0	1470	
		Titizima		48 35.8	- 17	- 26	- 5	10.5	12.0	2.4	2 30.2	1432	
		Naha		49 45.8							6 41.2	4979	
		Taihoku		50 34.6	± 440	± 557	± 390	14.4	15.	13.7			
		Zi-ka-wei	P	16 49 50							3 59	2522	
		Chiufeng	P	49 59							3 49	2355	
		Nanking	P	50 04							4 08	2520	
		Manila	P	51 50							4 57	3320	
		Amboina	P	53 41							6 41	5100	
		Batavia	P	55 08							8 09	6670	
		Pasadena	iP	57 02							9 36	6600	
		Prague	eP	57(23)	97	84					(10 09)	8350	
		Uccle	P	57 46	- 84	- 133		18.5	22.		10 18	9160	

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
		Florissant	e(P)	16 58 16							10 24	9630	
		Saint Louis	e(P)	58 19							10 36	9810	
		La Paz	P′	17 05 05		+ 32	– 28		24	24		16200	
144	Oct. 12	Zinsen	eP	17 03 21.4	+ 125	– 207	– 250	13.4	15.7	15.8	3 06.2	1812	(r) Tôkyô gives λ=143.°2E, φ=40.°2N, NE off Miyako. Seismic Intensity Ⅱ Morioka, Hakodate, Aomori. I Kusiro, Miyako, Obihiro, Urakawa, Nemuro.
		Husan	eP	03 28.5							1 51.8	1038	
		Keizyô	P	03 36.3									
		Taikyû	P	04 28.1									
		Miyako		17 00 49.4		– 50			2.6		17.0	126	
		Morioka		00 56.8	± 775	± 770	– 210	3.0	3.0	2.7	23.2	173	
		Aomori		00 57.5	+2500	–2100		2.6	2.6		25.9	193	
		Mizusawa		01 00.	–2380	+ 470		2.6	0.8		24.	178	
		Akita		01 07.9	+1500	±1000	+ 355	2.4	2.4	2.6			
		Sendai		01 16.8	+1210	– 810	– 100	17.8	17.8	3.7	36.3	269	
		Nemuro		01 16.8	– 121	– 99	+ 57	3.2	3.8	2.8	37.0	275	
		Sapporo		01 20.3	+3500	+3050	+ 260	2.8	2.5	3.1	40.8	303	
		Kakioka		01 37.	+ 69	+ 94	+ 25	0.7	0.9	5.1	55.	408	
		Wazima		01 52.6	+ 58	– 67					1 23.6	621	
		Tôkyô		01 52.9	+ 216	+ 209	– 95	5.0	4.9	4.1	1 20.5	598	
		Misima		02 00.	+ 85	+ 162		3.0	4.0		1 23.6	621	
		Gihu		02 12.5	– 43	+ 22		4.7	2.0		1 47.2	796	
		Kôbe		02 31.8	+ 83	+ 40	+ 10	11.0	11.0	16.0			
		Koti		03 02.	± 200	± 230	± 100	19.	16.5	14.	2 56.	1700	
		Miyazaki		03 37.3	+ 300	– 140		18.0	16.0		2 46.0	1600	
145	Oct. 12	Husan	P	18 17 07.2									(m) Tôkyô gives λ=143.°0E, φ=40.°1N, Off Miyako. Seismic Intensity Ⅱ Aomori. I Miyako, Morioka, Hakodate, Kusiro, Nemuro
		Taikyû	P	17 11.9									
		Zinsen	eP	17 19.3							3 08.4	1834	
		Keizyô	eP	17 19.9									
		Heizyô	iP	17 36.3									
		Miyako		18 14 37.3	+ 390	+ 380		1.5	1.5		12.3	91	
		Morioka		14 39.8	+ 267	± 280	– 92	2.9	2.9	3.0	22.3	165	
		Aomori		14 45.1	+1600	+1000		2.1	2.1		35.9	267	
		Sendai		14 56.6	– 222	+ 163	± 73	2.2	3.5	3.4	34.6	257	
		Nemuro		15 04.8	– 86	+ 56		2.5	3.0		39.0	289	
		Sapporo		15 05.1			+ 96			2.4	39.0	289	
		Kakioka		15 17.9	+ 35	– 45	+ 13	3.5	3.0	3.3	54.7	406	
		Tôkyô		15 31.4	– 129	+ 166		3.9	3.9		1 10.7	524	
		Wazima		15 36.8	+ 69	+ 63		2.9	2.5		1 16.3	566	
		Misima		15 41.7	+ 70	– 68		2.8	2.8		1 21.4	604	
		Gihu		15 54.3	+ 31	+ 13		3.8	2.6		1 36.7	717	
		Kôbe		16 14.3	– 33	+ 28	– 14	5.7	7.8		1 51.3	826	
		Hukuoka		17 06.0									
		Miyazaki		17 10.8	– 50	+ 60		15.0	16.0		2 45.5	1590	
		Chiufeng	iP	18 18 51							3 48	2345	
		Nanking	P	18 52							4 44	3010	
		Manila	P	21 24							5 04	3490?	
		Pasadena	e	25 49									
		Prague	e	37.9		2		19	19				

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
146	Oct. 13	Husan	P	2 00 28.7							2 48.3	1623	(m) Tôkyô gives
		Taikyû	P	00 31.5							2 49.8	1640	λ=143.°4E,
		Zinsen	eP	00 34.2							2 47.3	1613	φ=40.°2N,
		Keizyô	eP	00 36.8							3 23.6	2010	Off Miyako.
		Heizyô	P	00 47.3									Seismic Intensity
													Ⅱ Aomori.
		Morioka		1 58 00.5	− 310	+ 407	+ 220	3.1	3.1	3.1	23.6	176	Ⅰ Morioka, Miyako, Mizusawa, Hakodate.
		Miyako		58 01.0	−1138	− 640		3.0	2.8		17.4	129	
		Midusawa		58 06.	+1872	−1892	− 740	2.0	1.6	1.0	28.	208	
		Sendai		58 13.6	>−520	− 492	− 175	1.5	1.5	1.4	42.2	314	
		Nemuro		58 15.8	− 44	+ 19		2.6	3.1		34.4	255	
		Sapporo		58 17.3	+ 285	+ 558	+ 93		3.7	3.6	36.3	269	
		Kakioka		58 39.1	− 111	− 80	+ 28	1.0	3.4	1.1	1 16.3	566	
		Akita		58 41.1	±2250	±1250		2.5	2.5		36.7	272	
		Tokyô		58 50.6	− 365	+ 327	− 83	5.6	5.0	3.9	1 26.	638	
		Misima		59 03.3	− 191	+ 206		3.0	2.1		1 45.3	781	
		Oosaka		59 31.2	+ 195	− 250	− 28	3.0	4.0	2.3	1 58.1	877	
		Hukuoka		2 00 26.4							3 10.1	1851	
		Taihoku		02 52.2									
		Chiufeng	iP	2 02 07							3 58	2465	
		Nanking	iP	02 14							4 10	2545	
		Manila	P	03 59								3780	
		Pasadena	e	09 04									
		Prague	eL	42 —	4	3		20	20				
147	Oct. 15	Husan	iP	14 36 35.6							1 11.1	651	Tôkyô gives
		Taikyû	P	36 36.0							1 11.5	655	λ=135.°4E,
		Keizyô	iP	36 46.3							1 20.0	730	φ=37.°7N.
		Zinsen	iP	37 00.0		− 7			4.1		1 10.6	646	Depth=280km,
													NW off Noto Peninsula, Isikawa Prefecture.
		Toyooka		14 35 39.3	+ 99	+ 44	+ 29	1.9	2.7	2.1	42.3	319	
		Wazima		35 57.2	− 133	+ 182	± 52	2.5	2.6	1.8	37.0	242	
		Toyama		36 00.3	+ 70	± 75	+ 80	3.7	3.5	2.2	42.3	319	
		Nagano		36 05.5	− 126	+ 85	+ 67	4.0	3.4	2.2	39.4	277	
		Kôbe		36 08.7	+ 113	+ 87	− 18	3.7	4.0	—	47.6	388	
		Misima		36 16.3	+ 80	− 75		2.8	1.2		55.4	496	
		Kakioka		36 18.1	− 82	− 66	− 20	0.7	0.9	0.8	54.4	484	
		Tôkyô		36 19.9	− 76	± 75		1.2	1.2		54.3	483	
		Siomisaki		36 20.9	+ 55	+ 25		3.8	3.2		56.8	517	
		Sendai		36 21.1	− 26	− 24	± 8	2.0	2.0	1.4	57.5	525	
		Akita		36 22.0	+ 56			3.9			56.2	508	
		Tyôsi		36 25.5	+ 65	+ 23	+ 37	2.3	2.3	1.2	1 01.5	578	
		Hukuoka		36 37.4	± 22	− 5		2.1	3.4		1 10.1	682	
		Nagasaki		36 47.6	− 6	+ 3	− 6	3.5	3.8	2.6	1 19.8	784	
		Taihoku		38 48.3									
		Nanking	iP	14 38 19							2 38	1480	
		Chiufeng	iP	39 11							1 52	1110	
		Manila	P	41 19							3 00	1745	
		Pasadena	iP	48 09									
148	Oct. 17	Zinsen	e	14 54 —									Felt in N Sumatra.
		Keizyo	e	54 21									
		Husan	e	56 41.1									

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
		Medan	iP	14 33 02									
		Batavia	eP	36 58									
		Malabar	i	38 59									
		Zi-ka-wei	e?	39 31									
		Chiufeng	eP	40 17							6 05	4410	
		Nanking	P	45 14							2 38	1480	
149	Oct. 18	Husan	P	0 14 58.3		+ 750			25.3		3 21.2	1982	(r) Tôkyô gives
		Zinsen	eP	15 02.9	+ 438	– 557	– 700	13.6	13.7	14.0	2 50.0	1642	λ=143.°8E,
		Taikyû	P	15 05.8							2 25.7	1386	φ=40.°2N,
		Keizyô	eP	15 06.3							2 34.1?	1470	NE off Miyako.
		Heizyô	P	15 15.8	± 40	– 24		12.0	13.8		2 49.5	1635	Seismic Intensity
													III Aomori, Miyako, Hakodate, Mizusawa,
		Miyako		0 12 24.5	–1392	+1144		1.7	1.9		26.8	199	Morioka.
		Aomori		12 34.1	+7600	+6000		3.6	3.0		36.8	273	II Akita, Sendai.
		Akita		12 45.2	±7500	-4950		2.4	2.4		39.5	293	I Kusiro, Urakawa,
		Sendai		12 45.4	–3530	+3570	+ 838	19.5	18.2	5.9	46.8	347	Obihiro, Asahikawa.
		Nemuro		12 46.5	– 189	+ 249	+ 225	2.3		5.0	45.1	335	J. S. A. gives
		Sapporo		12 46.9	–6300	+5500	+ 611	3.0	2.5	3.3	29.8	221	λ=147°E,
		Kakioka		13 12.1	– 416	– 413	– 93	1.2	4.9	3.8	1 11.4	530	φ=43.°8N,
		Tôkyô		13 23.8			+ 322			3.9	1 34.	698	H=0h 12m34s,
		Misima		13 34.7	>+750	>+850	± 300				1 32.6	688	Depth=80km.
		Kôbe		13 58.8	+ 420	+ 360	+ 97	6.0	8.6	6.0	2 03.1	914	
		Hukuoka		15 01.6	± 62	+ 302		12.3	13.4		2 54.2	1682	
		Taihoku		17 12.0	± 370	± 410	± 300	15.4	16.8	16.5	4 32.0	2850	
		Zi-ka-wei	eP	0 16 32	135	92	48	12	11	12	4 08	2644	
		Chiufeng	iP	16 37							3 39 3 57	2245 2455	
		Nanking	iP	16 47	36	93	33	13	16	17	4 08	2520	
		Manila	iP	18 30							7 32	3945	
		Batavia	iP	21 46							7 58	6460	
		Pasadena	eP	23 35							9 35	6750	
		Prague	eP	24 09							(9 55)	8500	
		Uccle	P	24 25	– 103	+ 120		23	19				
		Florissant	eP	24 49							10 16	9210	
		Saint Louis	e(P)	25 02							10 17	9240	
		Madagascar	e	30 46									
		La Paz	P′	31 50	+ 11	+ 22	+ 16	20	20	20		16200	
150	Oct. 18	Keizyô	eP	5 54 46.4									Off Miyako.
		Zinsen	e	58 30.									
		Chiufeng	eP	5 56 20							3 57	2455	
		Nanking	P	56 31							4 08	2520	
151	Oct. 18	Husan	P	11 10 50.4							3 25.9	2029	Guam Is.
		Taikyû	P	10 58.9							4 31.1	2841	
		Zinsen	eP	11 14.9							3 19.0?	1955?	
		Keizyô	eP	11 17.8							4 46.0	3040	
		Heizyô	eP	11 33.6							4 57.0	3205	
		Manila	iP	11 10 00							3 57	2490	
		Zi-ka-wei	eP	11 00							4 33	3022	
		Nanking	iP	11 23							4 04	2480	

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
		Chiufeng	iP	11 11 20							5 20	3635	
		Amboina	iP								4 12	2680	
		Batavia	iP	12 50									
		Pasadena	iP	18 28									
		Florissant	eP	19 53									
		Prague	e	23.9									
		Uccle	iPP	24 06									
		La Paz	iP′	25 12								17500	
152	Oct. 18	Husan	P	14 56 55.0		± 375			26.1		3 13.2	1892	(m) Tôkyô gives λ=143.°9E, φ=40.°4N, Off Miyako. Seismic Intensity Ⅱ Miyako, Aomori, Mizusawa. Ⅰ Morioka.
		Taikyû	P	56 59.3							1 02.1	561	
		Keizyô	eP	57 03.2	± 100	– 140		14.0	14.0				
		Zinsen	eP	57 04.9	± 7	± 280	± 200	12.7	18.4	13.8	3 00.8	1757	
		Heizyô	P	53 09.9							3 15.5	1915	
		Miyako		14 54 03.3	–1320	– 990		3.3	3.5		20.0	148	
		Morioka		54 27.9	– 465	– 431	± 128	6.4	9.0	6.0	25.4	189	
		Mizusawa		54 32.	+3230	+2650	–1680	1.6	1.9	2.0	28.0	208	
		Sendai		54 41.2	– 316	– 414	+ 184	7.1	6.6	3.7	43.7	324	
		Sapporo		54 45.1	±2750	±2050	+ 182	2.7	2.5	2.5	33.1	246	
		Kakioka		55 05.	+ 228	– 141		8.5	6.5		1 01.	453	
		Tôkyô		55 18.1	+ 294	+ 374		6.1	5.7		1 25.	631	
		Misima		55 27.6	+ 119	+ 128	± 45		4.0	2.9	1 38.4	730	
		Ginu		55 41.6	– 72	– 27		5.3	2.8		1 42.2	759	
		Kôbe		56 02.0	+ 102	+ 85	– 16	9.4	7.6	6.4	1 49.8	815	
		Hukuoka		56 52.5		– 91			13.2		2 55.8	1698	
		Taihoku		59 10.3	± 80	± 110		16.2	17.4		4 20.4	2693	
		Chiufeng	iP	14 57 35							3 49	2355	
		Zi-ka-wei	eP	58 27							4 01	2544	
		Nanking	iP	58 46		30			11		4 03	2465	
		Manila	iP	15 00 24							5 22	3780	
153	Oct. 18	Taikyû	P	21 54 11.0							1 19.3	723	(m) Tôkyô gives λ=143.°5E, φ=40.°0N, Off Miyako. Seismic Intensity Ⅱ Aomori,Mizusawa. Ⅰ Miyako, Morioka, Hakodate, Kusiro.
		Husan	P	54 28.3									
		Keizyô	eP	54 35.6							3 04.8	1800	
		Zinsen	eP	54 39.2							2 47.5	1615	
		Miyako		21 51 53.2	– 838	– 712		3.2	3.2		17.4	129	
		Mizusawa		52 05.	+ 845						34.	252	
		Sendai		52 14.3	– 450	– 464		1.8	1.5		32.9	245	
		Hakodate		52 18.1									
		Sapporo		52 18.6	+ 275		+ 98	3.6		2.1	40.3	299	
		Kakioka		52 39.4	– 116	+ 135	+ 26	0.9	0.9	4.0	54.	401	
		Tôkyô		52 48.7	– 200	– 296		3.9	3.9		1 34.2	700	
		Wazima		52 56.5	– 100	– 130	± 41	2.7	2.8	3.0	1 07.3	499	
		Gihu		53 16.7	– 25	+ 37	– 16	2.2	2.2	3.0	1 41.6	754	
		Kôbe		53 39.8	+ 50	– 45	± 8	6.7	7.8	6.0	2 00.5	894	
		Hukuoka		54 25.6							3 01.9	1769	
		Miyazaki		54 31.8	– 100	+ 63		16.2	16.2		2 42.8	1558	
		Taihoku		56 43.									
		Chiufeng	iP	21 55 08							3 44	2300	
		Zi-ka-wei	e	56 03							3 57	2489	

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
		Nanking	P	21 56 18							4 06	2500	
		Manila		58 10							5 47	3250	
154	Oct. 19	Zinsen	eP	0 54 36.4									Tôkyô gives λ=143.°3E, φ=40.°2N. Off Miyako.
		Husan	P	54 38.2									
		Taikyû	P	54 40.5									
		Keizyô	eP	54 49.6									
		Nanking	P	0 56 30							4 08	2520	
155	Oct. 19	Husan	P	2 41 59.8									Tôkyô gives λ=143.°4E, φ=40.°3N. Off Miyako.
		Keizyô	eP	42 09.4									
		Zinsen	eP	42 15.4									
		Zi-ka-wei	e	2 43 31							4 00	2533	
		Nanking	P	43 50							4 12	2580	
		Manila	eP	45 38							4 08	2645	
156	Oct. 25	Zinsen	e	17 48 —									
		Keizyô	eP	48 08.3									
		Chiufeng	e	17 43 06							4 00	2490	
		Pasadena	iP	49 21									
		Nanking	eL	52.0									
157	Nov. 1	Heizyô	eP	16 24 56.1							5 06.0	3325	Manila gives λ=103°E, φ=21°N. Felt in Phulien, north-western part of French Indo-China. Tong-King Bay.
		Zinsen	eP	27 37.0	– 225	+ 221	– 217	11.7	10.5	9.3	4 37.4	2924	
		Keizyô	P	27 38.3	+ 120	+ 160		9.0	8.4		4 35.6	2905	
		Taikyû	P	27 46.5							4 37.9	2930	
		Husan	eP	27 46.6	± 150			9.3			4 33.2	2863	
		Nanking	iP	16 26 09							3 28	2035	
		Manila	iP	26 18							3 31	2120	
		Medan	iP	26 21									
		Zi-ka-wei	iP	26 30							3 36	2322	
		Batavia	iP	27 52							4 45	3160	
		Chiufeng	iP	28 00							4 03	2520	
		Pargue	eP	33 39	77	18		19	19		9 29	8020	
		Uccle	e	34 42	– 60			25.5			(9 33)	8260	
		Malabar	e	37 49									
		Madagascar	e(S)	42 04									
		La Paz	eP	42 21									
		Florissant	eS	50 09								13260	
158	Nov. 3	Zinsen	eP	3 08 39.0							14.5	108	Off Zinsen.
159	Nov. 6	Taikyû	P	13 17 09.3									
		Manila	P	13 17 47							5 41	4065	
		Nanking	P	18 02							4 38	2920	
		Chiufeng	(e)	18 14									
160	Nov. 11	Keizyô	eP	13 20 25.6									

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
		Chiufeng	e	13 21 09							(7 32)	5755	
		Pasadena	eP	24 56									
		La Paz	P	32 20									
		Florissant	eP	58 00									
161	Nov.11	Taikyû	P	13 49 06.1									Felt in Naizyô, Keisyô Hokudô.
		Zinsen	iS	49 30,0									
162	Nov.12	Zinsen	e	21 42 38?									Manila gives λ=95°E, φ=4°N, Sumatra.
		Taikyû	I?	49 22.2									
		Keizyô	F	22 05 —									
		Medan	iP	21 28 32									
		Batavia	P	31 35							3 31	2150	
		Manila	P	33 49							4 48	3245	
		Nanking	P	35 00							5 33	3765	
		Chiufeng	eP	35 51							6 05	4410	
		Zi-ka-wei	e	36 40									
		Pasadena	iP	47 27									
		La Paz	I.	22 51 00									
163	Nov.14	Taikyû	eP	20 11 08.5									Manila gives λ=137°E, φ=4.5°S, New Guinea.
		Zinsen	eP?	12 20.							3 21?	1980?	
		Manila	P	20 03 49							5 30	3910	
		Batavia	P	04 56									
		Amboina									4 30	2930	
		Zi-ka-wei	iP	05 11							6 49	5222	
		Nanking	iP	20 05 29							6 58	5235	
		Chiufeng	iP	06 19							7 22	5780	
		Pasadena	P	09 53									
		La Paz	P′	15 56									
		Uccle	e	35.7									
		Prague	e	57	12	8		26	26				
164	Nov.18	Taikyû	P?	23 42 24.7									Tôkyô gives λ=134.°1E, φ=33.°8N, Nakagawa, Tokusima. Local?
165	Nov.22	Taikyû	P?	1 25 46.4									
166	Nov.23	Taikyû	eP	0 13 44.6									
167	Nov.25	Taikyû	eP	10 09 57.6							7 52.7	6297	Manila gives λ=94°E, φ=7°N, U. G. E. G. I. gives λ=92°E, φ=10°N, Nicobar Is.
		Zinsen	eP?	11 01.3	± 83	± 118		15.0	13.2		6 31.5	4805	
		Keizyô	eP?	22 01.	– 54	+ 71		14.0	13.8				
		Medan	P	10 04 24									
		Batavia	eP	07 11									
		Nanking	P	08 56							5 34	3790	
		Manila	eP	08 57							4 48	3035	
		Zi-ka-wei	P	10 07							5 20	3744	
		Chiufeng	eP	10 32							6 05	4410	
		Prague	eP	15 07							9 53	8500	
		Uccle	iP	15 41							10 20	9200	
		Madagascar	e	19 46									

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
		Pasadena	iP	10 22 13									
		La Paz	eP′	22 50								17800	
		Saint Louis	e	25 54									
168	Nov.26	Zinsen	e	18 51 —									Manila gives λ=94°E, φ=7°N.
		Taikyû	eL	54 09.3									
		Medan	P	18 34 46							1 28	820	
		Batavia	P	37 26									
		Manila	iP	39 14							4 46	3045	
		Nanking	P	40 12							5 40	3880	
		Zi-ka-wei	e	40 23									
		Chiufeng	P	40 51							6 07	4445	
		Pasadena	eP	52 30									
		La Paz	iP′	53 22								17800	
169	Nov.30	Husan	e	3 42 25.5									Bashi strait.
		Manila	P	3 33 09							1 36	900	
		Nanking	eP?	34 27							2 45	1555	
		Chiufeng	P	36 09							4 40	3000	
		Medan	P	37 31									
		Batavia	iP	37 52							5 15	3650	
		Uccle	(eP)	52.0							(3 44)	2245	
		Madagascar	eL	50 48									
170	Dec. 1	Husan	eP	23 46 25.9		+ 57			4.7		1 14.9	680	Nanking gives λ=130°E, φ=27.°5N, Amami Ôsima.
		Zinsen	eP	46 55.6	- 50	± 120	- 111	7.8	8.4	9.0	1 55.9	1079	
		Taikyû	P	46 56.2							1 34.3	863	
		Nanking	P	23 47 10							2 13	1210	
		Chiufeng	P	48 34							2 53	1745	
		Manila	P	48 49							3 06	1820	
		Medan	P	52 22									
		Batavia	P	52 48							7 15	5670	
171	Dec. 2	Husan	eS	0 28 52.0									Ditto.
		Zinsen	eS	30 13.5									
		Nanking	P?	0 27 00									
172	Dec. 2	Husan	eS	4 36 08.3									Ditto.
		Zinsen	eS	37 01.7									
		Nanking	iL	4 37 14									
		Chiufeng	eL	40.4									
173	Dec. 2	Husan	e	5 13 30.2									Ditto.
		Zinsen	eS	15 06.4									
		Keizyô	eP	15 17.1									
		Nanking	P?	5 13 03									
		Chiufeng	eL	18.0									

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
174	Dec. 2	Taikyû	eP	16 44 25.4							1 54.1	1060	Nanking gives
		Husan	P	44 35.6		+ 58			5.7		1 32.4	854	λ=130°E,
		Zinsen	eP?	45 09.9	+ 50	– 141	– 57	7.2	10.4	7.3	1 19.1	721	φ=27.°5N,
		Keizyô	P	45 20.4							1 36.6	890	Amami Ôsima.
		Zi-ka-wei	e	16 44 18							1 42	940	
		Nanking	P	44 47							2 01	1100	
		Chiufeng	iP	46 12							2 57	1790	
		Manila	P	46 26							2 49	1625	
		Medan	P	50 03									
		Uccle	eL	17 28 —									
175	Dec. 2	Keizyô	eP	19 02 01									Ditto.
176	Dec. 7	Taikyû	iP	11 11 30.6	– 33	– 55		0.7	0.7		9.8	73	λ=128°27′E,
		Husan	iP	11 40.5							18.4	137	φ=36°18′N,
		Keizyô	iP	11 53.4							25.8	193	Felt in western part
		Zinsen	iP	11 56.6							28.9	215	of Keisyô-hokudô.
177	Dec. 7	Taikyû	P	11 13 30.3									Aftershock of No.176.
		Keizyô	P	14 08.2									
178	Dec.11	Zinsen	eS?	8 48 52.2									Off Okinawa Is.
179	Dec.14	Zinsen	eP′	1 49 51									
		Husan	eP′	49 55.2									J. S. A. gives
		Taikyû	P′	50 17.4									λ=73.°3W,
													φ=5.°5S,
		La Paz	iP	1 33 10	360			5			1 38	910	H=1h 31m24s,
		Little Rock	iP	39 05							6 13	4880	Depth=350km.
		Saint Louis	iP	39 20							6 25	5210	U. S. C. G. S. gives
		Florissant	eP	39 21							6 27	5230	λ=72.°5W,
		Denver	eP	40 11							7 25	5790	φ=6.°5S,
		Prague	iP	43(18)							9 47	8400	Upper reaches of
		Chiufeng	eP′	49 48									River Amazon.
		Nanking	eP′	49 59									
		Batavia	P	50 07									
		Manila	P	50 11								18100	
		Medan	P	50 13									
		Malabar	P	50 19									
		Ucc'e	i	57 45									
180	Dec.14	Taikyû	eP	12 51 00.3							5 55.7	4149	(r) Tôkyô gives
		Husan	eP	51 31.6							3 11.5	1868	λ=143.°0E,
		Keizyô	eP	52 08.3							2 03.4	1150	φ=22.°5N,
		Heizyô	eP	52 19.5									Deep earthquake.
		Zinsen	eP	53 53.9							2 38.2	1512	Southern off Titizima
													Felt in Titizima.
		Titizima		12 49 01.9	– 180	± 273	– 163				1 09.5	635	
		Hatizyôzima		50 18.1	+ 46	± 52			2.4		2 14.7	1267	
		Tomisaki		50 32.9	± 67	– 67	+ 90	3.7	3.0		2 36.5	1495	
		Siomisaki		50 38.3	+ 50	+ 40	+ 65	4.0	4.8	3.4	2 26.2	1392	
		Misima		50 46.0	+ 40	– 10	+ 25				2 27.1	1401	
		Tôkyô		50 50.9	± 62	± 72		4.0	3.2	3.2	2 31.	1440	

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
		Kakioka		12 50 53.3	– 32	– 30	– 10	0.9	1.3	2.4	2 38.7	1517	
		Miyazaki		50 54.2	– 40	– 9	+ 15	3.2	3.4	1.4	2 42.0	1550	
		Nagasaki		51 04.7	+ 28	+ 21		3.9	3.5		2 59.0	1730	
		Palau		51 11.							2 59.	1730	
		Hukuoka		51 12.5	– 25	+ 87		3.8	7.3		2 57.1	1711	
		Wazima		51 14.6							3 08.2	1832	
		Sapporo		52 06.8							3 32.8	2108	
		Taihoku		52 08.							3 08.1	1831	
		Manila	P	12 52 10							4 22	2700	
		Nanking	iS	54 30									
		Chiufeng	iP	55 29							6 13	4650	
		Batavia	iP	55 39									
		Medan	iP	55 39									
181	Dec.14	Keizyô	eP?	22 29 33.6									U. S. C. G. S. gives λ=92.°5W, φ=14°N. J. S. A. gives λ=92.°9W, φ=15.°0N, H=22h 05m20s. Central America.
		Husan	L	34 59.2									
		Taikyû	L?	56 28.9									
		Zinsen	L	23 08 —									
		Litt'e Rock	eP	22 09 56							3 39	2160	
		Saint Louis	eP	10 32							4 17	2630	
		La Paz	iP	12 48							6 02	4255	
		Prague	e	18 18									
		Chiufeng	eP	20 33								13335	
		Nanking	e	24 26									
		Madagascar	P′	24 47								15700	
		Manila	P	24 47								15010	
		Batavia	P	25 17									
		Medan	P	25 19									
		Zi-ka-wei	eP	25 49									
182	Dec.15	Husan	P	7 17 18.2	+ 425	± 480		17.6	22.6		7 46.0	6180	U. S. C. G. S. gives λ=162°E, φ=12°S. Manila gives λ=162.°5E, φ=10°S. J. S. A. gives λ=160.°7E, φ=10.°6S Solomon Is.
		Taikyû	eP	17 19.4							8 10.0	6630	
		Keizyô	P	17 34.2							8 08.3	6590	
		Zinsen	eP	17 34.5	± 418	± 256		15.6	15.6		6 57.1	5277	
		Heizyô	eP	17 47.6							8 18.0	6780	
		Manila	iP	7 16 19							7 02	5355	
		Malabar	eP	17 08							7 33	6000	
		Batavia	P	17 10									
		Amboina		— —							5 17	3680	
		Zi-ka-wei	P	17 25							7 55	6378	
		Nanking	iP	17 44							8 12	6550	
		Medan	P	18 26									
		Chiufeng	iP	18 26							8 54	7455	
		Florissant	eP	22 24							12 30	12370	
		La Paz	eP	23 52								14000	
		Saint Louis	eP′	26 07								12400	
		Little Rock	iPR$_1$	27 04								12510	
		Madagascar	PP	27 06								12100	
		Uccle	eP′	27 09								15000	
		Prague	e	27.5								13500	

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
183	Dec.17	Husan	iP	19 20 35.7	± 500	+1280		20.5	22.3		2 29.6	1426	(r) Tôkyô gives
		Taikyû	P	20 47.8							2 38.6	1516	λ=125.°3E,
		Zinsen	iP	21 04.6	+ 290	- 387		11.6	13.6		2 46.3	1603	φ=23.°3N,
		Keizyô	iP	21 07.3	- 210	- 150		12.8	10.6		2 52.5	1665	Southern off Miyako-
		Heizyô	P	21 26.1							3 15.0	1910	zima.
													J. S. A. gives
		Isigakizima		19 18 17.8		±73500					22.5	167	λ=126.°5E,
		Naha		18 33.7	±2000						40.0	297	φ=21.°3N,
		Taihoku		18 44.9	-6000	-3300	+1354	19.0	10.0	8.5	48.4	359	H=19h 17m25s.
		Nase		19 09.5	- 147	+ 161	- 125	9.4	12.7	9.1	1 14.3	680	U. G. E. G. I. gives
		Nagasaki		20 06.9	+ 54	- 129	- 204	17.7	19.3	16.7	2 05.0	1170	λ=126.°5E,
		Hukuoka		20 19.9	+ 153	+ 548		10.3	19.2		2 16.6	1286	φ=22°N.
		Osaka		20 36.4	- 94	+ 100		4.2	4.4		2 49.6	1636	
		Kyôto		21 04.5							2 57.0	1710	Nanking gives
		Gihu		21 17.0	- 30	- 80	± 60	5.7	9.8	11.3	5 13.6	3447	λ=124°E,
		Misima		21 31.4	- 12	- 16	+ 37				3 33.5	2115	φ=22°N.
		Tokyô		21 47.0	± 760	± 680		17.0	17.0		3 52.0	2340	
		Sapporo		22 51.5	- 69			10.0			4 22.7	2727	Chiufeng gives
													λ=127°E,
		Manila	P	19 19 43							1 40	940	φ=23°N.
		Zi-ka-wei	iP	19 47	- 342	- 259		10	9		2 07	1233	
		Nanking	iP	20 13							2 13	1210	
		Chiufeng	iP	21 59							3 34	2190	
		Medan	P	24 06							5 11	3590	
		Batavia	iP	24 17							5 27	3850	
		Malabar	P	25 30									
		Amboina								(eI-P)	14 —	—	
		Prague	eP	30 16	115	60		22	22		10 28	9250	
		Uccle	P	30 42	- 190	- 160		23.5	27				
		Florissant	eP	32 15							12 03	12300	
		Little Rock	ePR_1	36 40									
		Saint Louis	iPR_1	36 43									
		La Paz	P′	37 40								17800	
		Madagascar	e	40 54									
184	Dec.18	Heizyô	P	7 15 20.0							4 00.0	2440	Chiufeng gives
		Zinsen	eP	15 21.7	- 40	+ 42		10.2	9.7		3 50.7	2327	λ=102.°5E,
		Keizyô	eP	15 23.3							3 58.7	2410	φ=27.°5N.
		Taikyû	P	15 34.0							4 04.0	2440	Damage at Ma-pien,
		Husan	P	15 38.4							4 02.5	2465	Lei-po and some
													landslides at Huei-
		Nanking	P	7 13 50							2 31	1410	-li, Szechwan. Felt
		Chiufeng	iP	14 09							3 06	1880	area over radius of
		Zi-ka-wei	ej	14 15							3 09	1856	400km.
		Manila	iP	15 27							3 58	2500	Epicenter about
		Medan	P	16 03							4 36	3020	λ=103.°8E,
		Batavia	P	17 25							5 33	3980	φ=28.°3N
		Uccle	e(P)	22(23)	- 37			22			(9 27)	8140	by Nanking.
		Prague	e	30 38	20	8		20	20				
185	Dec.18	Keizyô	eP?	8 13 25.5									Aftershock of No.184.
		Husan	eP	16 54.2							2 29.5	1425	
		Nanking	eP	8 07 53							(2 44)	1545	

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
		Chiufeng	P?	8 08 11							3 06	1880	
		Manila	P	09 22							3 58	2500	
		Medan	eP	09 57									
		Zi-ka-wei	e	10 02									
		Batavia	P	11 23							5 35	4020	
186	Dec.18	Heizyô	P	17 04 14.4							3 51.0	2330	Second main shock of No. 184. About λ=103.°8E, φ=28.°3N. Damage at Mapien, Lei-po and some landslides at Huei-li, Szechwan. Stronger then No. 184, by Nanking
		Zinsen	eP	04 15.2							3 46.3	2273	
		Keizyô	P	04 15.6							4 00.5	2445	
		Taikyû	P	04 28.1							4 02.6	2466	
		Husan	P	04 31.4							4 03.9	2484	
		Nanking	iP	17 02 45							2 30	1400	
		Chiufeng	iP	03 04							3 06	1880	
		Zi-ka-wei	eP	03 15							2 59	1733	
		Manila	iP	04 26							3 57	2490	
		Medan	P	05 02									
		Batavia	P	06 24							5 26	4030	
		Uccle	e(P)	11 03									
		Prague	e	34 —									
187	Dec.19	Husan	e	9 54 18.0									Aftershock of No.184.
		Nanking	P	9 46 15							2 55	1660	
		Chiufeng	iS?	49 43									
		Zi-ka-wei	e	50 17									
		Manila	P	56 01							2 38	1520?	
188	Dec.19	Keizyô	eP	13 31 40.1							3 51.0	2330	Ditto.
		Taikyû	eP	35 46.5							3 18.0	1940	
		Nanking	eP	13 29 55							2 55	1660	
		Chiufeng	eP?	30 25							3 05	1865	
		Manila	P?	31 01							4 37	3080?	
		Zi-ka-wei	e	33 28									
		Medan	eP	41 11									
		Uccle	eL	14 04									
189	Dec.20	Husan	eP	18 46 19.7							7 32.6	5932	Manila gives λ=159°E, φ=9°S. Florissant gives λ=160.°0E, φ=10.°0S, H=18h 36m56s, Solomon Island.
		Keizyô	eP	46 40.1							7 51.2	6274	
		Zinsen	eP	46 42.2							7 51.9	6288	
		Nanking	P	18 34 06?							3 01	1720	
		Manila	iP	45 22							6 49	5220	
		Batavia	P	46 16							7 29	5910	
		Medan	P	47 33							8 20	6870	
		Chiufeng	P	47 34							8 36	7710	
		Zi-ka-wei	P	47 44									
		Florissant	eP	51 42								12410	
		Little Rock	iPR_1	56 03								12330	
		Saint Louis	ePR_1	56 15								12430	
		La Paz	eP''	56 17									
		Uccle	e	58 49									
		Prague	e	59 35									

No.	Date	Station		G. M. T.	Max. Amplitude N	Max. Amplitude E	Max. Amplitude Z	Period N	Period E	Period Z	Duration of P~S	Δ	Remarks
				h m s	μ	μ	μ	s	s	s	m s	km	
190	Dec.23	Keizyô	eP	14 48 19.6									Tisima.
		Husan	eP	48 22.7									
191	Dec.28	Husan	P	02 43 47.3	−1400	+1580		22.7	22.7		6 44.7	5049	J. S. A. gives
		Keizyô	iP	43 49.7	−2090	−2690		19.6	26.0		5 03.0	3280	λ=99.°5E,
		Taikyû	iP	43 50.2	−1542	+3037		23.2	29.6		6 20.0	4590	φ=2.°5S,
		Heizyô	P	43 55.3							6 59.4	5314	H=2h 35m20s,
		Zinsen	eS?	50 57.5	±3100	±1970	±2240	19.7	20.4	20.5			Batavia gives
													λ=97.°9E,
													φ=0.°3S,
		Medan	iP	02 36 28									Destructive at Batoe Is.
		Batavia	iP	38 01									
		Malabar	P	38 13									
		Amboina									4 56	3350	Felt in north and west Sumatra.
		Manila	iP	41 05							5 04	3310	U. S. C. G. S. gives
		Nanking	P	42 46							6 12	4400	λ=97°E,
		Zi-ka-wei	iP	42 48							5 56	4322	φ=3°S.
		Chiufeng	iP	43 27							6 37	4980	U. G. E. G. I. gives
		Madagascar	eP	44 45							7 33	6070	λ=98.°5E,
		Prague	eP	48 12							10 23	9150	φ=0.°5S.
		Uccle	P	48 38								10200	
		Florissant	eP	52 26									
		Little Rock	eP′	55 09									
		La Paz	P′	55 24								18000	
192	Dec.29	Taikyû	P	23 44 37.6							5 27.8	3675	Manila gives
		Husan	eP	44 43.3							6 05.6	4324	Probably in west New Guinea.
		Zinsen	eP	44 50.2							6 24.6	4677	
		Keizyô	eP	45 05.3							6 11.0	4420	
		Manila	iP	23 41 50							3 44	2235?	
		Batavia	P	42 12							3 41	2270	
		Zi-ka-wei	P	43 20									
		Medan	P	43 57									
		Nanking	iP	44 27							5 40	3890	
		Chiufeng	iP	45 36							6 34	4920	
		Uccle	P	48 38								10300	
		Prague	e	55 29									
		La paz	P′	57 14								17500	

5. The Seismic Reports of Weather Bureau of Tyôsen in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude			Period	First motion	Δ	Remarks
				A_N	A_E	A_Z				
			h m s	μ	μ	μ	s	μ	km	
1	Jan. 1	iP$_H$	13 32 23.1						8030	Pacific, SW of Samoa.
		PcP$_H$?	33 31.7							
		iS$_H$	41 44.6							
		F	14 12 ±							
2	Jan. 3	eP$_E$	1 56 34.6						3370	Tibet.
		eS$_E$	2 01 43.6							
		eL$_N$	06 46.1							
		F	50 ±							
3	Jan. 4	e	15 15 30.							Turky, Sea of Marmara.
		eL	20 30.							
		F	44 ±							
4	Jan. 4	eL	17 01 30.							Turky.
		F	17 ±							
5	Jan. 18	eP$_N$?	17 17 21.5						2120	Off Isigakzimia.
		eS$_E$	20 51.9							
		F	30 ±							
6	Jan. 22	iS?	0 36 25.6							South Amakusanada.
		i	36 41.5							
		F	38 36.							
7	Jan. 23	eP$_H$	7 32 28.0						5021	Aleutian Islands.
		eS$_H$	39 11.3							
		eL$_N$	42 50.7							
		F	8 33 ±							
8	Jan. 30	e$_E$	0 48 53.							
		eL	51 02.							
		F	57 ±							
9	Feb. 7	eP$_N$	17 34 28.3						2533	Luzôn.
		eS$_N$	38 35.8							
		F	50 ±							
10	Feb. 9	iP$_N$	19 22 56.9					N 4.8	1603	In the region of Soô, Formosa.
		eS$_E$	25 43.2							
		eL$_E$	26 58.3							
		M$_E$	27 45.4		–21		5 1			
		F	44 ±							
11	Feb. 19	eP$_E$	20 13 07.7						1472	Northern part of Kuzyûkrihama.
		eS$_N$?	15 41.9							
		F	25 ±							
12	Feb. 22	P, S	Covered by Microseisms.							Karenkô, Formosa.
		eL	9 04 45.							
		F	12 ±							

5. The Seismic Reports of Weather Bureau of Tyôsen in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Amplitude A_Z	Period	First motion	Δ	Remarks
			h m s	μ	μ	μ	s	μ	km	
13	Feb.22	ePN	17 13 02.0						3451	Aleutian Island.
		eSN	18 15.8							
		eLN	21 11.4							
		F	19 00 ±							
14	Feb.23	ePN	20 55 45.8						2467	Formosa.
		eSH	59 48.5							
		F	21 07 ±							
15	Mar. 2	eS	6 02 42.7							Local ?
		F	05 ±							
16	Mar. 5	e	10 35 10.?							Turky.
		eL	58 ±							
		F	11 18 ±							
17	Mar. 7	eN	10 31 11.							Off Ozika Peninsula, Akita Prefecture.
		eLN	31 50.							
		F	44 ±							
18	Mar. 7	eS	10 44 13.0							Mt. Aso.
		F	47 ±							
19	Mar.11	eP	11 24 34.5							Philippine.
		eL	28 59.2							
		F	35 ±							
20	Mar.20	eP	23 06 49.						5710	Solomon Island.
		eS	14 10.							
		F	38 ±							
21	Mar.21	eS	0 18 04.2							
		F	29 ±							
22	Mar.28	iPZ	23 49 36.1			+ 6.8		S 5.6	792	SE off Vladivostok.
		iPH	49 36.5	— 5.6	— 2.6			W 2.6		
		i	50 24.2					U 6.8		
		iSZ	51 02.5							
		iSN	51 02.7							
		ME	51 06.3		— 15		4.4			
		MN	51 12.3	+ 38			7.8			
		MZ	51 13.3			— 30	9.7			
	29	ScSE	0 01 30.0							
		F	10 ±							
23	Mar.30	ePE	21 22 26.0						1471	NE off Sioyasaki.
		eS	25 00.1							
		i	25 16.4							
		eL	26 46.4							
		F	45 ±							

5. The Seismic Reports of Weather Bureau of Tyôsen in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Amplitude A_Z	Period	First motion	Δ	Remarks
			h m s	μ	μ	μ	s	μ	km	
24	Apr.11	eP_N	1 35 22.1						2092	
		eS_N	38 53.3							
		eL_N	40 39.4							
		F	58 ±							
25	Apr.11	e?	23 30 —							Teheran, Iran.
		eL?	44 30.							
	12	F	0 17 ±							
26	Apr.15	eP_E	11 17 01.0					E ward	985	NW part of Hida, Gihu Prefecture.
		iP_Z	17 07.1					D ward		
		iP_E	17 0.77							
		eS_N	18 47.5							
		M_N	19 14.6	+ 18			4.5			
		F	22 ±							
27	Apr.19	eP_H	15 36 05.0						9192	Libya, North Africa.
		eP_Z	36 05.4							
		eS_H	46 25.1							
		SR_{IN}?	52 13.4							
		L	16 04 —							
		F	17 12 ±							
28	Apr.20	iP_H	22 05 18.1	+ 2.0	+			N 2.0	1563	Sintiku, Formosa.
		iP_Z	05 18.3			+		E ward		
		eS_H	08 01.4					U ward		
		eS_Z	08 03.6							
		iL_E	09 02.4							
		i_N	09 26.3							
		i_Z	09 28.5							
		M_{IZ}	11 32.1			— 127	6.9			
		M_{IN}	12 33.1	— 181			7.8			
		M_{2N}	12 55.1	— 226			8.5			
		M_{2Z}	14 33.6			— 270	9.2			
		F	Lost in next quake.							
29	Apr.20	eP_Z	22 29 44.9							Aftershock of No.28.
		eL_Z	33 16.1							
		M_N	34 11.6	+ 17			4.5			
		F	23 30 ±							
30	May. 1	e	10 55 —							Caucasus.
		F	11 20 ±							
31	May. 4	eP_N	23 05 49.1						1672	Formosa.
		eS_E?	08 42.3							
		eL_E	09 54.2							
		M_N	11 32.5	+ 6			5.1			
		M_E	11 33.2		+ 11		5.1			
		F	37 ±							

5. The Seismic Reports of Weather Bureau of Tyôsen in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Amplitude A_Z	Period	First motion	Δ	Remarks
			h m s	μ	μ	μ	s	μ	km	
32	May.10	L	17 20 30							Between Burma & Siam.
		F	32 ±							
33	May.13	eP$_E$?	20 03 45.6						2028	Ditto.
		eS?	07 11.4							
		eL$_N$	08 37.0							
		M$_E$	10 22.7		+ 26		6.8			
		M$_N$	10 31.5	+ 18			6.7			
		M$_Z$	11 26.7			— 12	6.9			
		F	42 ±							
34	May.21	eP$_E$	6 59 58.5						5271	New Guinea.
		eS$_N$	7 06 55.3							
		F	26 ±							
35	May.24	eP$_Z$	5 42 00.0						2662	Visayas, Philippine.
		eP$_N$	42 02.0							
		eS$_E$	46 17.8							
		M$_E$	53 28.9		± 50		11.5			
		M$_Z$	56 25.8			± 60	15.2			
		M$_N$	6 00 37.8	± 67			13.9			
		F	7 24 ±							
36	May.25	eP$_N$	0 13 26.2						2786	Aftershock of No.35.
		eS$_N$	17 53.6							
		eL$_E$	20 47.7							
		F	1 07 ±							
37	May.26	P	Covered by Microseisms.							Borongan.
		eS$_N$?	22 13 12							
		F	23 00 ±							
38	May.29	eP$_Z$	19 46 15						2540	Taityû, Formosa.
		eS$_E$?	50 23							
		F	20 08 ±							
39	May.30	eP$_E$	21 41 41.4						5724	Baluchistan, India.
		iS$_E$	49 03.1							
		SR$_{1E}$	52 53.6							
		eL$_N$	01 19.0							
		M$_E$	04 02.8		— 990		18.5			
		M$_N$	04 55.0	—1500			18.5			
		M$_Z$	05 59.0			— 680	16.6			
	31	F	0 16 ±							
40	May.31	iP$_H$	3 20 12.0	— 3.1	— 20.3		1.4 1.4	S 3.1	642	The middle part of Japan sea.
		iP$_Z$	20 12.6			+ 2.3	1.4	W 20.3		
		iS$_E$	21 22.2					U 2.3		
		iS$_N$	21 26.1							
		iS$_Z$	21 28.0							
		M$_E$	21 29.7		— 130		5.6			

5. The Seismic Reports of Weather Bureau of Tyôsen in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude			Period	First motion	Δ	Remarks
				A_N	A_E	A_Z				
			h m s	μ	μ	μ	s	μ	km	
		M_N	8 21 29.7	+ 78			4.2			
		M_Z	21 29.7			— 45	4.8			
		ScS_E	32 37.7							
		F	45 ±							
41	June 2	ePz	9 25 18.6							Baluchistan, India.
		F	10 00 ±							
42	June 24	iP_H	23 33 46.3	+ 4.2	— 4.3		3.7 3.7	N 4.2	7086	New Hebrides Is.
		iP_Z	33 46.6			+ 11.4	4.2	W 4.3		
		$iPcP_Z$	34 18.1			+ 8.6	4.2	U 11.4		
		$iPcP_H$	34 18.5	+ 3.1	— 3.2		3.7 3.7			
		iS_E	42 20.1		— 7.5		4.6			
		iS_N	42 20.8	+ 9.4			9.2			
		$iScS_N$	43 14.0							
		M_N	43 28.4	— 25			6.8			
		$eP'P'_Z$?	02 26.4							
		F	30 ±							
43	June 25	eP_E	12 38 06.7						2190	Kurile Islands.
		eS_N	41 46.0							
		F	13 18 ±							
44	June 28.	iP_E	19 00 38.0						2335	Southern off Katuura.
		eS_N	04 29.5							
		F	14 ±							
45	June 29	e	7 53 —							Mexico.
		F	8 20 ±							
46	July 5	iP	9 13 33.1	— 2.0	+ 1.9	— 4.2		S 2.0	1011	SW off Hatizyo-zima.
		iS	15 22.2					E 1.9		
		F	19 ±					D 4.2		
47	July 5	iP_E	18 01 26.7		—			W ward	4943	Turkestan.
		eS_E	08 05.6							
		eI_N	18 36.7							
		F	38 ±							
48	July 7	eP_N	13 27 54.4						2188	Luzon, Philippine.
		eS_E	31 33.6							
		F	14 00 ±							
49	July 11	ePz	8 27 06.7						1140?	East of the city of Sizuoka.
		eS_Z?	29 08.7							
		eL_Z	30 30.4							
		M_E	31 29.6		+ 23		8.1			
		M_Z	31 31.6			— 30	8.5			
		M_N	31 55.2	± 21			8.0			
		F	51 ±							

5. The Seismic Reports of Weather Bureau of Tyôsen in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude			Period	First motion	Δ	Remarks
				A_N	A_E	A_Z				
			h m s	μ	μ	μ	s	μ	km	
50	July 12	eP_N?	1 51 57						1700?	
		eS_N?	54 53							
		F	2 06 ±							
51	July 16	eP?	15 01 53						430	Western part of Yamaguti Prefecture.
		eS	02 50.6							
		F	08 ±							
52	July 16	iP_H	16 22 16.5	+	+	+		N ward	1597	Sintikusyû, Formosa.
		eS_E	25 02.3					E ward		
		eL_N	26 02.6					U ward		
		M_E	26 42.6		— 40		6.1			
		M_N	26 49.6	— 22			5.7			
		F	17 02 ±							
53	July 19	eP_E	0 52 38.8						1360	Kasimanada.
		eS_E	55 02.8							
		eS_N	55 05.3							
		eL_E	55 47.9							
		M_Z	56 38.4			± 380	20.7			
		M_E	56 42.9		± 343		20.0			
		M_N	57 26.1	± 112			13.0			
		F	1 40 ±							
54	July 26	eP_Z	10 37 06.0						2462	Tibet.
		eS_Z	41 08.2							
		eL_Z	43 00.7							
		F	11 00 ±							
55	July 29	iP_Z	7 50 02.9			—		D ward	8016	Tonga Is.
		eP_H	50 03.9							
		ePR_{1Z}	51 51.7							
		ePR_{2Z}	52 44.8							
		iS_H	59 23.7							
		eSR_{1H}	8 02 28.7							
		F	50 ±							
56	Aug. 1	eP_E	14 11 54.4						2594	In Philippine deep.
		eS_E	16 06.8							
		F	15 17 ±							
57	Aug. 3	iP_H	1 18 03.9	—	—			S ward	4678	Sumatra.
		iP_Z	18 03.9			—		W ward		
		iS_H	24 29.1					D ward		
		eL_H	29 44.5							
		iL_H	31 39.7							
		iL_Z	35 30.1							
		M_N	39 07.5	± 310			12.9			
		M_Z	39 14.5			+ 680	12.7			
		M_E	39 25.5		± 429		12.4			
		F	3 00 ±							

5. The Seismic Reports of Weather Bureau of Tyôsen in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Amplitude A_Z	Period	First motion	Δ	Remarks
			h m s	μ	μ	μ	s	μ	km	
58	Aug. 3	e	11 52 30							Philippine.
		F	12 30							
59	Aug. 3	e	13 30 ±							Aftershock of No. 58.
		F	40 ±							
60	Aug.17	iP_N	1 56 01.8	+				N ward	8248	Loyalty Is.
		iP_Z	56 02.6			+		U ward		
		$iPcP_N$	56 13.1	+ 8.2			3.8			
		$iPcN_Z$	56 13.9			+ 29.9	4.7			
		iS_N	2 05 34.3	−						
		F	59 ±							
61	Aug.23	ePN	14 06 19.9						5738	Sumatra.
		eS_N	13 32.3							
		eL_N	26 45.0							
		F	58 ±							
62	Aug.25	e	5 30 ±							NW of Spitzbergen.
		F	6 04 ±							
63	Aug.26	eP_E?	16 37 08.3						643	Isigakizima.
		eS_E?	38 18.6							
		eL_N?	40 07.6							
		F	17 00 ±							
64	Aug.31	eP_E	17 44 14.9						2167	Guiuan and Tucloban, Philippine.
		eS_N	47 52.6							
		F	18 08 ±							
65	Sep. 3	eP_E?	11 03 05.6						222?	Off Miyakozima.
		eS_E	03 35.5							
		F	16 ±							
66	Sep. 4	iP_H	1 41 26.2	− 5.4	− 0.9		2.4 2.4	S 5.4	1707	Taito, Formosa.
		iP_Z	41 26.4			− 3.0	2.4	W 0.9		
		i_E	43 01.5		−			D 3.0		
		i_N	43 05.8	+						
		iS_E	44 22.9		+					
		iS_N	44 29.5	+						
		iS_Z	44 30.8			+				
		eL_N	45 59.0							
		iL_Z	46 50.8							
		M_{1E}	47 20.8		+ 64		6.7			
		M_Z	48 15.8			− 279	12.0			
		M_N	48 18.6	+ 333			13.6			
		M_{2E}	50 31.9		− 258		12.7			
		F	2 57 ±							
67	Sep. 4	eP_N	3 31 40.0						1739	Aftershock of No.66.
		eS_N?	34 39.6							

5. The Seismic Reports of Weather Bureau of Tyôsen in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude			Period	First motion	Δ	Remarks
				A_N	A_E	A_Z				
			h m s	μ	μ	μ	s	μ	km	
		eI_E	3 36 34.0							
		F	4 08 ±							
68	Sep. 9	eP'_N	5 15 08.2						744	Amakusa, Kyûsyû.
		eS_E	16 29.6							
		F	20 ±							
69	Sep. 9	eP'_N	6 24 17.7						3213	SW part of Micronesia.
		eS_N	29 15.5							
		eI_N	32 17.9							
		F	7 04 ±							
70	Sep. 11	iP'_{HZ}	14 07 48.4	+	+ 1.8	– 2.8		N ward	1843	SE off Kusiro.
		$_{H}$	07 59.4					E 1.8		
		iS_H	10 57.7					D 2.8		
		M_{1N}	11 31.5	– 39			4.8			
		M_{1E}	11 36.3		+ 47		7.7			
		eL_N	11 53.0							
		M_{2E}	13 35.4		+ 178		13.6			
		M_{2N}	13 35.4	– 108			10.7			
		M_Z	14 53.7			– 250	16.0			
		F	15 57 ±							
71	Sep. 15	eP'_N	11 24 06.0	+				N ward	5372	California.
		iP'_Z	24 06.4			+		U ward		
		eS_N	31 08.6							
		F	58 ±							
72	Sep. 18	eP_H	8 27 03.2	–	+			S ward	1287	SW off Urakawa.
		eS_N	29 19.9					E ward		
		eL_H	31 04.5							
		F	49 ±							
73	Sep. 18	eP_E	8 53 15.5						1374	Aftershock of No 72.
		eS_N?	55 40.4							
		F	9 06 ±							
74	Sep. 20	eP_{HZ}	1 54 40.3	+	–	+		N ward	4711	New Guinea.
		ePR_{1N}	56 15.1					W ward		
		eS_H	2 01 06.7					U ward		
		M_{1E}	01 35.5		+ 840		21.6			
		M_{1N}	01 40.3	– 393			14.4			
		SR_{2E}	04 45.1							
		M_{2E}	07 43.1		– 410		18.2			
		M_Z	11 08.4			+1250	21.2			
		M_{2N}	11 11.5	– 485			14.4			
		F	5 20 ±							
75	Sep. 20	iP_{NZ}	5 31 08.3	+		+ 2.8		N ward	4818	New Guinea.
		eS_N	37 40.5					U 2.8		
		M_N	37 54.8	– 90			12.0			

5. The Seismic Reports of Weather Bureau of Tyôsen in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude			Period	First motion	Δ	Remarks
				A_N	A_E	A_Z				
		F	h m s 7 14 ±	μ	μ	μ	s	μ	km	
76	Sep. 23	eP_N	9 26 18.9	+				N ward	4966	New Guinea.
		eS_N	32 59.3							
		F	10 18 ±							
77	Sep. 24	eS?	16 44 25							
		F	17 07 ±							
78	Sep. 25	iP_N	10 27 42.2	+				N ward	4725	New Guinea.
		eS_N	34 09.5							
		F	53 ±							
79	Oct. 2	iP_{HZ}	5 36 47.3	+	+	+		N ward	1363	Off Otiisizaki.
		iS_N	39 58.5					E ward		
		F	6 10 ±					U ward		
80	Oct. 2	eP?	9 29 13.2						860?	Off Satamisaki, Kagosima Prefecture.
		eS	30 47.0							
		F	34 ±							
81	Oct. 8	eS?	9 42 42							Central Asia, Russian Turkestan.
		F	10 ±							
82	Oct. 11	eP_N	22 24 02.9						4375	New Guinea.
		iS_N	30 38.4							
		eL	33 52.5							
		F	23 03 ±							
83	Oct. 12	eP_E	16 48 26.7					N ward	1679	NE off Miyako.
		eP_Z	48 30.9					E ward		
		eS_N	51 20.6					U ward		
		eS_Z	51 27.1							
		M_E	53 40.0		− 769		15.6			
		M_N	53 44.1	+ 407			13.4			
		M_Z	54 01.6			± 750	13.8			
		F	18 14 ±							
84	Oct. 12	eP_N	17 03 21.4						1812	Ditto.
		eS_N	06 27.2							
		M_E	08 26.3		− 207		15.7			
		M_Z	08 39.6			− 250	15.8			
		M_N	08 48.8	+ 125			13.4			
		F	18 14 ±							
85	Oct. 12	eP_E	18 17 19.3						1834	Ditto.
		i_E	18 33.6							
		eS_N?	20 27.7							
		F	18 40 ±							
86	Oct. 13	eP_N	2 00 34.2						1613	Ditto.

5. The Seismic Reports of Weather Bureau of Tyôsen in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Amplitude A_Z	Period	First motion	Δ	Remarks
			h m s	μ	μ	μ	s	μ	km	
		eS_N	2 03 21.5							
		F	25 ±							
87	Oct. 15	iP_{EZ}	14 37 00.0	± 0.0	+ 3.7	— 2.7		S 0.0	646	NW off Noto.
		iS_E	38 10.6					E 3.7		
		M_E	38 15.8		— 7		4.1	D 2.7		
		F	43 ±							
88	Oct .17	e	14 54 ±							Sumatra.
		F	15 06 ±							
89	Oct. 18	eP_H	0 15 02.9						1640	NE off Miyako.
		eS_N	17 52.9							
		M_N	20 21.8	+ 433			13.6			
		M_Z	20 56.0			— 700	14.0			
		M_E	20 56.8		— 557		13 7			
		N	2 08 ±							
90	Oct. 18	e	5 58 30							Ditto.
		F	6 09 ±							
91	Oct. 18	eP_H	11 11 14.9						1955	Guam Is.
		eS_E?	14 33.9							
		eI_N	16 05.8							
		F	12 19 ±							
92	Oct. 18	eP_H	14 57 04.9						1757	Off Miyako.
		eS_E	15 00 05.7							
		M_N	01 54.3	± 44			12.7			
		M_Z	02 53.2			± 200	13.8			
		M_E	02 56.8		± 280		18.4			
		F	16 00 ±							
93	Oct. 18	eP_E	21 54 39.2						1615	Ditto.
		eS_N	57 26.7							
		F	22 18 ±							
94	Oct. 19	eP_E	0 54 36.4							Ditto.
		eI_N	58 22.6							
		F	1 10 ±							
95	.Oct. 19	eP'_E?	2 42 15.4							Ditto.
		eL?	45 48.0							
		F	55 ±							
96	Oct. 25	e	17 48 ±							
		F	53 ±							
97	Nov. 1	eP'_E	16 27 37.0						2924	Tong-king Bay.
		eS_E	32 14.4							
		eL_E	35 38.4							

5. The Seismic Reports of Weather Bureau of Tyôsen in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude			Period	First motion	Δ	Remarks
				A_N	A_E	A_Z				
			h m s	μ	μ	μ	s	μ	km	
		M_E	16 37 18.9		+ 211		10.5			
		M_N	37 20.1	– 225			11.7			
		M_Z	39 16.4			– 217	9.5			
		F	17 20 ±							
98	Nov. 3	eP_H	3 03 39.0						108	Off Zinsen.
		iS_H	08 53.5							
		F	09 14.							
99	Nov. 11	iS_H	13 49 30.0							Naizyô, Keisyô-hokudô.
		F	49 48.							
100	Nov. 12	e	21 42 38							Sumatra.
		eL?	50 13							
		F	22 15 ±							
101	Nov. 14	eP?	20 12 20						1980?	New Guinea.
		eS?	15 41							
		F	24 ±							
102	Nov. 25	eP_E?	10 11 01.3						4805	Nicobar Is.
		eS_E	17 32.8							
		eI_N	23 22.6							
		M_E	31 51.6		+ 118		13.2			
		M_N	31 56.4	± 83			15.0			
		F	11 00 ±							
103	Nov. 26	e	18 51 ±							Ditto.
		F	19 15 ±							
104	Dec. 1	eP_N	23 46 55.6						1079	Amamiôsima.
		eS_E	48 51.5							
		eI_N	49 27.8							
		M_N	51 51.4	– 50				7.8		
		M_Z	51 52.1			– 111		9.0		
		M_E	52 14.3		± 120			8.4		
		F	Lost in next quake.							
105	Dec. 2	eS	0 30 13.5							Ditto.
		F	35 ±							
106	Dec. 2	eS_E	4 37 01.7							Ditto.
		F	41 ±							
107	Dec. 2	eS_E	5 15 06.4							Ditto.
		F	20 ±							
108	Dec. 2	eP_N?	16 45 09.9						721	Ditto.
		eS_E	46 29.0							
		M_N	48 36.6	+ 50			7.2			
		M_E	49 32.1		– 141		10.4			

5. The Seismic Reports of Weather Bureau of Tyôsen in the Year 1935

No.	Date	Phase	G. M. T.	Amplitude			Period	First motion	Δ	Remarks
				A_N	A_E	A_Z				
			h m s	μ	μ	μ	s	μ	km	
		Mz	16 48 46.0			— 57	7.3			
		F	17 11 ±							
109	Dec. 7	iP_E	11 11 56.6						215	Western part of Keisyô-hokudô.
		iS_H	12 25.5							
		F	13 54.							
110	Dec. 11	eS_E?	8 43 52.2							Off Okinawa Is.
		F	56 ±							
111	Dec. 14	eP′	1 49 51							Upper Region of Amazon.
		F	54 ±							
112	Dec. 14	eP_E	12 53 53.9						1512	Southern off Titizima.
		eS_N	55 32.1							
		F	13 04 ±							
113	Dec. 14	L	23 08 ±							Central America.
		F	0 00 ±							
114	Dec. 15	eP_E	7 17 31.5						5277	Solomon Island.
		eS_N	24 31.6							
		eL_N	29 10.5							
		M_E	40 04.1		± 256		15.6			
		M_N	40 26.1	± 418			15.6			
		F	9 16 ±							
115	Dec. 17	iP_N	19 21 04.6	+ 13.6				N 13.6	1603	Southern off Miya-kozima.
		eP_E	21 04.6		± 0			E ± 0		
		iS_E	23 50.9							
		M_E	27 40.3		— 387		13.6			
		M_N	28 52.4	+ 290			11.6			
		F	20 30 ±							
116	Dec. 18	eP_E	7 15 21.7						2327	Huei-li, Szechwan, China.
		eS_H	19 12.4							
		eL_E	21 33.2							
		M_E	24 28.6		+ 42		9.7			
		M_N	24 48.2	— 40			10.2			
		F	43 ±							
117	Dec. 18	eP_E	17 04 15.2						2273	Aftershock of No. 116.
		eS_N	08 01.5							
		eL	10 34.6							
		F	26 ±							
118	Dec. 20	eP_H	18 46 42.2						6288	Solomon Is.
		eS_H	54 34.1							
		eL_N	19 01 12.3							
		F	30 ±							

5. The Seismic Reports of Weather Bureau of Tyôsen in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude			Period	First motion	Δ	Remarks
				A_N	A_E	A_Z				
			h m s	μ	μ	μ	s	μ	km	
119	Dec. 28	P	Lost during changing paper.							Batoe Is.
		eSz?	2 50 57.5							
		eLz	57 57.1							
		M_E	3 02 07.5		±1970			20.4		
		M_Z	02 56.7			±2240		20.5		
		M_N	03 10.9	±3100				19.7		
		F	5 10 ±							
120	Dec. 29	ePN	23 44 50.2						4677	New Guinea.
		eSH	51 14.8							
	30	F	0 16 ±							

6. The Seismic Reports of Keizyô Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Period	First motion	Δ	Remarks
			h m s	μ	μ		μ	km	
1	Jan. 1	P_{NE}	13 32 21.3					8040	Pacific, SW of Samoa.
		PcP?H	33 29.3						
		S_H	41 43.3						
		F	14 00 ±						
2	Jan. 3	eP_{NE}	1 56 41.2					3435	Tibet.
		eS_E	2 01 54.2						
		L_{NE}	05 40.2						
		M_N	08 31.4	+ 45			16.0		
		M_E	10 51.1		− 11		10.0		
		F	36 ±						
3	Jan. 4	e	15 19 08						Turkey, Sea of Marmara.
		F	50 ±						
4	Jan. 4	e	17 04 47						Turkey.
		F	18 ±						
5	Jan. 23	P_{NE}	7 32 24.3					4865	Aleutian Islands.
		S_E	38 59.3						
		L_E	43 24.7						
		M_E	48 19.1		+ 130		23.0		
		F	8 37 ±						
6	Feb. 9	iP	19 22 00.2					1516	In the Region of Soô, Formosa.
		S	24 38.8						
		L	26 10.2						
		M_E	26 59.9		+ 9		4.2		
		M_N	27 33.5	− 16			4.2		
		F	49 ±						
7	Feb. 17	eP_E	16 21 20						Off Karenkô.
		F	30 ±						
8	Feb. 22	eP?	8 58 51.4					2736?	Karenkô, Formosa.
		S	9 03 14.8						
		F	20 ±						
9	Feb. 22	P	17 12 55.6					4025	Aleutian Islands.
		S	18 44.2						
		L	21 36.2						
		M_N	22 26.4	± 80			19.0		
		M_E	29 47.4		+ 49		19.0		
		F	18 55 ±						
10	Feb. 23	P	20 55 27.7					2921	Formosa.
		S	21 00 04.8						
		F	13 ±						
11	Mar. 2	eP	6 01 32						Local.
		F	12 ±						

6. The Seismic Reports of Keizyô Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Period	First motion	Δ	Remarks
			h m s	μ	μ	s	μ	km	
12	Mar. 5	ePE	22 37 07.0						
		MN	40 57.3	± 1			12.0		
		ME	42 03.5				10.2		
		F	50 ±						
13	Mar. 7	PN	10 30 54.7					375	Off Ozika Peninsula, Akita Prefecture.
		SNE?	31 45.3						
		MN	32 57.0	± 6			10.0		
		ME	33 14.1		± 7		10.6		
		F	Lost in next quake.						
14	Mar. 7	P	10 44 00.2						Mt. Aso.
		F	53 ±						
15	Mar. 11	ePNE	11 27 05.						Philippine.
		MN	29 46.4	± 9			12.0		
		F	40 ±						
16	Mar. 28	iPNE	23 49 34.9					760	SE off Vladivostok.
		SNE	50 58.0						
		ME	51 00.8		– 13		3.6		
		MN	51 09.4	+ 15			4.6		
	29	F	0 09 ±						
17	Mar. 30	PE	21 22 31.5						NE off Sioyasaki.
		INE	25 49.3						
		MN	27 15.7	+ 33			13.0		
		ME	27 30.5		– 32		13.0		
		F	55 ±						
18	Apr. 11	ePNE	1 33 24.6					3015	
		eSNE	38 08.6						
		eLE	41 54.6						
		ME	42 20.1		± 50		18.0		
		F	2 07 ±						
19	Apr. 11	PNE	15 27 39.2						NE part of Miyagi Prefecture.
		F	34 ±						
20	Apr. 11	ePNE	23 24 26.6					6460	Teheran, Persia.
		eSE?	32 27.6						
		MN	51 31.1	± 6			12.0		
		ME	54 22.6		± 11		9.0		
	12	F	0 28 ±						
21	Apr. 15	PE	11 17 04.5					905	NW part of Hida, Gihu Prefecture.
		SNE	18 43.1						
		MN	18 06.4	+ 14			4.4		
		ME	18 09.5		– 4		3.2		
		F	24 ±						

6. The Seismic Reports of Keizyô Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Period	First motion	Δ	Remarks
			h m s	μ	μ	s	μ	km	
22	Apr. 19	eP'NE	15 36 05.7					9070	Libya, North Africa.
		SNE	46 19.7						
		ME	16 17 42.0		± 22	17.0			
		MN	20 35.2	± 51		23.0			
		F	17 05 ±						
23	Apr. 20	P'NE	5 34 09.5						Ditto.
		F	6 21 ±						
24	Apr. 20	P'NE	22 05 20.5					1560	Sintiku, Taityû, Formosa.
		SNE	03 03.5						
		LNE	09 20.5						
		ME	11 42.8		— 170	7.0			
		MN	14 01.8	— 220		8.2			
		F	23 27 ±						
25	Apr. 20	P'E?	22 32 45.7						Ditto.
		SNE?	33 52.7						
		F	— —						
26	May 1	eP'N	10 57 54						Caucasas.
		F	11 13 ±						
27	May 4	SN	23 09 50.9					3660	Formosa.
		F	27 ±						
28	May 13	eP'N	20 04 57.7						Indo-China.
		SN	09 24.5						
		F	39 ±						
29	May 21	P'E	7 00 11.3					5070	New Guinea.
		SE	06 57.7						
		F	26 ±						
80	May 24	iP'N	5 42 01.5					2470	Philippine.
		SE	46 04.3						
		LN	49 54.1						
		ME	52 47.2		+ 19	10.2			
		MN	6 05 50.6	+ 15		10.8			
		F	8 05 ±						
31	May 25	P'E	0 13 23.8					2850	Ditto.
		SNE	17 55.6						
		LNE	20 40.8						
		F	1 20 ±						
32	May 26	P'E?	22 13 36.6						Borongan.
		LNE	16 41.1						
		F	58 ±						
33	May 30	MN	22 04 53.9	± 790		16.4			Baluchistan, India.

6. The Seismic Reports of Keizyô Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude		Period	First motion	Δ	Remarks
				A_N	A_E				
			h m s	μ	μ	s	μ	km	
		M_E	22 07 42.2		— 190	10.8			
	31	F	1 02 ±						
34	May 31	iP_{NE}	8 20 08.8				S 3	644	The middle region of Japan sea.
		iS_{NE}	21 19.2				W 27		
		M_N	21 23.0	+ 72		5.4			
		M_E	21 24.2		— 100	6.4			
		F	51 ±						
35	June 7	eP	2 58 39						Formosa.
		F	3 09 ±						
36	June 18	P_N	22 33 12.2					2760	Borongan.
		S_{NE}	37 37.0						
		M_E	43 45.3		± 12	11.4			
		F	23 36 ±						
37	June 24	iP_{NE}	23 33 45.2					2920	New Hebrides Is.
		S_{NE}	38 21.9						
		e_{NE}	42 18.0						
		I_{NE}	49 04.0						
	25	F	0 59 ±						
38	June 25	P_{NE}	12 38 10.0					2070	SE off Etrô Is.
		S_{NE}	41 39.0						
		M_N	45 13.2	— 18		15.0			
		M_E	45 45.0		— 25	13.0			
		F	13 53 ±						
39	July 5	iP_{NE}	9 13 31.9					980	Luzon.
		iS_{NE}	15 18.3						
		F	21 ±						
40	July 5	eP_{NE}	18 18 04						Turkestan.
		F	40 ±						
41	July 7	P_{NE}	13 27 54.2					2320	Luzon.
		iS_{NE}	31 44.3						
		I_E	34 50.3						
		F	14 02 ±						
42	July 11	P_E	8 27 08.6					1300	Sizuoka.
		S_E	29 26.6						
		M_E	31 27.4		— 1	6.6			
		F	9 02 ±						
43	July 12	iP_N	1 52 11.0					1745	
		iS_N	55 10.6						
		F	2 11 ±						
44	July 12	P_{NE}	3 42 51.4					2245	Uruppu, Kurile Is.

6. The Seismic Reports of Keizyô Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude		Period	First motion	Δ	Remarks
				A_N	A_E				
			h m s	μ	μ	s	μ	km	
		S_E	3 46 39.5						
		F	53 ±						
45	July 16	P_{NE}	15 01 49.7					419	Western part of Yamaguti Prefecture.
		iS_{NE}	02 46.1						
		M_N	03 02.6						
		M_E	03 03.7						
		F	14 ±						
46	July 16	P_{NE}	16 22 20.3					1490	Formosa.
		S_{NE}	24 56.5						
		L_{NE}	26 02.3						
		M_N	26 54.9	— 21		6.0			
		M_E	27 07.5		+ 30	5.8			
		F	17 15 ±						
47	July 19	iP_{NE}	0 52 44.9					1230	Kasimanada.
		S_{NE}	55 56.1						
		F	2 06 ±						
48	July 26	eP_N	8 07 17.					1585	SE off Kitasiretoko-misaki.
		S_N	10 02.0						
		F	20 ±						
49	July 26	P_{NE}	10 37 12.0					2440	Tibet.
		S_{NE}	41 12.0						
		L_{NE}	43 33.2						
		F	11 23 ±						
50	July 27	iP_{NE}	10 16 50.5					1790	Gulf of Tartary.
		iS_{NE}	19 54.3						
		F	26 ±						
51	July 29	P_{NE}	4 17 51.9					3215	
		S_{NE}	22 49.9						
		F	30 ±						
52	July 29	P_{NE}	7 50 02.2					3270	Tonga Is.
		eS_E?	55 04.8						
		F	8 41 ±						
53	Aug. 1	eP_{NE}	14 12 07.					2840	Philippine deep.
		S_{NE}	16 38.0						
		L_{NE}	19 12.2						
		F	58 ±						
54	Aug. 3	P_{NE}	1 18 05.0					4705	North Sumatra.
		S_{NE}	24 30.8						
		L_{NE}	28 53.8						
		M_N	39 19.1	+ 34		13.6			
		M_E	39 30.9		+ 25	12.0			

6. The Seismic Reports of Keizyô Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Period	First motion	Δ	Remarks
			h m s	μ	μ	s	μ	km	
		F	3 09 ±						
55	Aug. 8	cP_{NE}	14 29 47.1						North China.
		F	35 ±						
56	Aug.17	P_{NE}	1 59 01.2					3910	Loyalty Is.
		S_{NE}	2 01 42.8						
		L_{NE}	05 19.8						
		F	3 24 ±						
57	Aug.23	eS_E	14 13 31.						Sumatra.
		L_E	24 10.						
		M_E	27 06.8		± 2	16.0			
		F	47 ±						
58	Aug.25	e_E	5 36 16.						Spitzbergen.
		L_E	39 04.						
		M_E	41 09.3		— 3	16.0			
		F	57 ±						
59	Aug.26	cP_{NE}	16 36 51.1					990	Isigakizima.
		S_{NE}	38 38.3						
		L_{NE}	40 39.1						
		F	17 00 ±						
60	Aug.27	cP_{NE}	5 26 07.3					1420	Ditto.
		eS_{NE}	28 35.9						
		L_{NE}	30 35.9						
		F	42 ±						
61	Aug.27	e_{NE}	14 33 20						East off Miyako.
		F	44 ±						
62	Aug.31	cP_E	17 44 13.0					2260	Philippine.
		eS_E	47 57.7						
		eL_E	50 02.7						
		F	18 20 ±						
63	Sep. 3	cP_E	11 02 23.3					717	Off Miyakozima.
		S_E	03 42.0						
		L_E	05 25.0						
		F	17 ±						
64	Sep. 4	P_{NE}	1 41 27.9					1730	Formosa.
		S_{NE}	44 27.3						
		L_{NE}	45 54.3						
		M_E	47 50.2		+ 36	6.0			
		M_N	48 25.3	— 214		13.0			
		F	3 00 ±						
65	Sep. 4	cP_E	3 31 46.0					1745	Ditto.

6. The Seismic Reports of Keizyô Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Period	First motion	Δ	Remarks
			h m s	μ	μ	s	μ	km	
		eS_E	3 34 45.7						
		eL_E	36 23.3						
		F	4 02 ±						
66	Sep. 18	P_E	8 26 59.6					1440	SW off Urakawa.
		S_E	29 30.4						
		L_E	30 45.4						
		F	9 08 ±						
67	Sep. 18	eP_E	8 53 13.4					1600	Ditto.
		eS_E	55 59.4						
		eL_E	57 00.4						
		F	9 08 ±						
68	Sep. 19	eP_E?	2 38 01.1						
		F	3 20 ±						
69	Sep. 20	eP_E	1 54 41.0					4701	New Guinea.
		S_{NE}	2 01 06.8						
		M_N	10 59.0	+ 49		20.0			
		M_E	17 53.0		— 283	17.0			
		F	5 12 ±						
70	Sep. 20	eP_{NE}	5 31 00.2					5105	Ditto.
		e_{NE}	35 04.4						
		S_{NE}	37 48.2						
		M_N	37 53.7						
		M_E	44 05.3						
		F	6 45 ±						
71	Sep. 23	eP_E	9 26 21.4					4735	Ditto.
		eS_E	32 49.4						
		F	10 17 ±						
72	Sep. 25	eP_N	10 27 35.3					4775	Ditto.
		eS_N	34 05.3						
		F	50 ±						
73	Sep. 29	eP_E	12 51 07.3						?
		F	13 20 ±						
74	Sep. 30	eP_E	0 09 34.9					1530	Tiba.
		eS_E	12 14.9						
		F	26 ±						
75	Oct. 2	iP_{NE}	5 36 44.1					1700	Off Otiisizaki.
		iS_{NE}	39 39.9						
		I_{NE}	41 40.9						
		F	6 25 ±						
76	Oct. 2	eP_E	9 29 23.8					840	Off Satamisaki, Kagosima.

6. The Seismic Reports of Keizyô Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Period	First motion	Δ	Remarks
			h m s	μ	μ	s	μ	km	
		S_{NE}	9 30 54.8						
		F	35 ±						
77	Oct. 4	eP_E	5 23 11.8					1660	Banda Sea.
		eS_{NE}	26 04.8						
		F	36 ±						
78	Oct. 8	e_E	9 36 20						Central Asia,
		F	10 04 ±						Russian Turkestan.
79	Oct. 11	eP_{NE}	22 24 04.3					4845	New Guinea.
		eS_{NE}?	30 38.7						
		F	23 02 ±						
80	Oct. 12	eP_{NE}	16 48 27.3						Island of Yezzo.
		L_{NE}	52 04.3						
		M_E	53 29.6						
		M_N	53 40.7						
		F	Lost in next quake.						
81	Oct. 12	eP_{NE}	17 03 36.3						NE off Miyako.
		eL.	07 08.3						
		F	Lost in next quake.						
82	Oct. 12	eP_{NE}	18 17 19.9						Ditto.
		L.	21 24.1						
		F	52 ±						
83	Oct. 13	eP_{NE}	2 00 36.8					2010	Ditto.
		eS_{NE}	04 00.4						
		M_E	06 19.9						
		M_N	06 45.1						
		F	32 ±						
84	Oct. 15	iP_{NE}	14 36 46.3					730	NW off Noto, Isikawa
		iS_{NE}	38 06.3						Prefecture.
		F	47 ±						
85	Oct. 17	e_E	14 54 21						Sumatra.
		F	15 04 ±						
86	Oct. 18	eP_{NE}	0 15 06.3					1470?	NE off Miyako.
		eS_E?	17 40.4						
		M_E	20 42.6						
		M_N	21 13.6						
		F	1 59 ±						
87	Oct. 18	eP_{NE}	5 54 46.4						Ditto.
		F	6 06 ±						
88	Oct. 18	eP_{NE}	11 11 17.8					3040	Guam Is.

6. The Seismic Reports of Keizyô Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Period	First motion	Δ	Remarks
			h m s	μ	μ	μ	S	km	
		eS_{NE}	11 16 03.8						
		L	19 24.4						
		F	12 17 ±						
89	Oct. 18	eP'_{NE}	14 57 03.2						Off Miyako.
		L	15 00 38.4						
		M_N	01 41.9	+ 100		14.0			
		M_E	02 43.5		— 140	14.0			
		F	59 ±						
90	Oct. 18	eP_{NE}	21 54 35.6					1800	Ditto.
		eS_{NE}	57 40.4						
		L	58 47.6						
		F	Lost in changing paper.						
91	Oct. 19	eP_{NE}	0 54 49.6						Ditto.
		eL_E	59 14.4						
		F	1 12 ±						
92	Oct. 19	eP_{NE}	2 42 09.4						Ditto.
		eL_N	46 12.2						
		F	3 01 ±						
93	Oct. 25	eP_E?	17 48 08.3						
		F	57						
94	Nov. 1	P_{NE}	16 27 38.3					2905	Tong-king Bay.
		S_{NE}	32 13.9						
		L_{NE}	35 13.9						
		M_N	37 21.2	+ 120		9.0			
		M_E	37 25.2		+ 160	8.4			
		F	17 27 ±						
95	Nov. 11	eP_N	13 20 25.6						
		F	30 ±						
96	Nov. 12	P	Lost in changing paper.						Sumatra.
		F	22 05 ±						
97	Nov. 25	eP_N?	10 22 01.						Nicobar Is.
		eL_{NE}	26 26.6						
		M_E	32 00.1		+ 71	13.8			
		M_N	32 12.9	— 54		14.0			
		F	50 ±						
98	Dec. 2	eP_{NE}	5 15 17.1						Amami Ôsima.
		F	20 ±						
99	Dec. 2	P_N	16 45 20.4					890	Ditto.
		eS_N	46 57.0						
		F	17 13 ±						

6. The Seismic Reports of Keizyô Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Period	First motion	Δ	Remarks
			h m s	μ	μ	s	μ	km	
100	Dec. 2	ePNE	19 02 01						Ditto.
		F	05 ±						
101	Dec. 7	iPNE	11 11 53.4					193	Felt with intensity I. Western part of Keisyô-hokudô.
		iSNE	12 19.2						
		F	Lost in next quake						
102	Dec. 7	PNE	11 14 08.2						Ditto.
		F	16 ±						
103	Dec. 14	ePNE	12 52 08.3					1150	Southern off Titizima.
		eSNE	54 11.7						
		eLNE	55 32.7						
		F	13 07 ±						
104	Dec. 14	ePE?	22 29 33.6						Central America.
		eL	34 57.6						
		F	23 56 ±						
105	Dec. 15	PNE	7 17 34.2					6590	Solomon Is.
		eSNE	25 42.5						
		eLNE	32 14.5						
		MN	39 22.4	+ 720		15.6			
		ME	41 51.8		+ 290	18.6			
		F	10 11 ±						
106	Dec. 17	iPN	19 21 07.3				N 9	1665	Southern off Miyakozima.
		SE	23 59.8						
		eLN	25 53.8						
		ME	27 44.5		– 150	10.6			
		MN	28 09.0	– 210		12.8			
		F	20 06 ±						
107	Dec. 18	ePNE	7 15 23.3					2410	Huei-lis, Szechwan, China.
		SN	19 21.3						
		eLNE	22 00.2						
		F	53 ±						
108	Dec. 18	ePE?	8 13 25.5						Ditto.
		eLE	17 44.5						
		F	30 ±						
109	Dec. 18	PNE	17 04 15.6					2445	Ditto.
		SNE	08 16.1						
		eLNE	10 43.9						
		F	35 ±						
110	Dec. 19	ePNE	13 31 40.1					2330	Ditto.
		eSNE	35 31.1						
		F	56 ±						

6. The Seismic Reports of Keizyô Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Period	First motion	Δ	Remarks
			h m s	μ	μ	s	μ	km	
111	Dec. 20	ePN_E	18 46 40.1					6274	Solomon Is.
		eSN_E	54 31.3						
		F	19 35 ±						
112	Dec. 23	ePN_E	14 48 19.6						
		F	15 11 ±						Tisima.
113	Dec. 28	iPN_E	2 43 49.7						
		SN_E	48 52.7					3280	Batoe Is.
		LN_E	56 29.7						
		M_E	3 02 09.0		—2690	26.0			
		M_N	03 13.3	—2090		19.6			
		F	4 52 ±						
114	Dec. 29	ePN_E	23 45 05.3					4420	New Guinea.
		eSN_E	51 16.3						
	30	F	0 21 ±						

7. The Seismic Reports of Taikyû Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Period	First motion	Δ	Remarks
			h m s	μ	μ	s	μ	km	
1	Jan. 1	eP	13 32 11.0						Pacific, SW of Samoa.
		F	56 31.						
2	Jan. 3	eP	2 00 08.7	Disturbed by microseisms.				2760	Tibet.
		eS	04 33.7						
		L	08 24.7						
		F	41 ±						
3	Jan. 4	e	15 23 14.8						Turkey.
		e	26 20.8						
		F	45 03.						
4	Jan. 22	P	0 35 25.1						South Amakusanada.
		F	39 27.						
5	Feb. 7	P	17 34 10.9					2540	Luzon, Pilippine.
		eS	38 18.9						
		F	51 33.						
6	Feb. 9	iP	19 22 47.1	+ 65.3	+ 42.0	4.2 4.2	N 65.3	1890	Soô, Formosa.
		S	25 59.8				E 42.0		
		F	43 53.						
7	Feb. 10	P	18 31 34.3					1077	Western off Titizima.
		S	33 30.0						
		F	40 51.						
8	Feb. 17	eL?	16 55 46.7						Off Karenkô.
		eF	17 04 20.						
9	Feb. 19	P	20 12 47.6					1262	North part of Kuzyukuri-hama.
		S	15 01.8						
		F	24 32.						
10	Feb. 22	P	17 13 15.5					2568	Aleutian Is.
		S	17 26.0						
		L	20 59.3						
		F	18 31 50.						
11	Feb. 23	eP	20 55 34.3					2260	Formosa.
		S	59 19.3						
		F	21 13 57.						
12	Feb. 24	P	3 13 20.3					1233	Ditto.
		S	15 31.6						
		F	18 27.						
13	Feb. 27	P	9 16 00.3						Netherland, E. India.
		eF	27 41.						
14	Mar. 7	eP	10 31 28.4						Off Ozika Peninsula.

7. The Seismic Reports of Taikyû Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Period	First motion	Δ	Remarks
		F	h m s 10 38 46	10 μ	μ	s	μ	km	
15	Mar. 7	P	10 42 28.4					334	Mt. Aso.
		S	43 13.4						
		F	46 03						
16	Mar. 11	P	11 24 16.3					2027	
		S	27 42.0						
		F	33 54						
17	Mar. 20	eS?	23 14 34.9						Solomon Is.
		L?	21 34.9						
		F	37 08						
18	Mar. 21	eP	0 16 07.7						
		F	27 08						
19	Mar. 28	P	23 49 46.1					830	SE off Vladivostok.
		S	51 16.1						
	29	F	0 07 56						
20	Mar. 30	P	21 22 09.6					1840	NE off Sioyazaki.
		S	25 18.6						
		F	48 32						
21	Apr. 9	e	8 25 10.8						Middle region of River Tenryû.
		F	27 19						
22	Apr. 11	eS?	1 38 11.2						
		L	40 37.0						
		F	2 30 26						
23	Apr. 11	eP	23 20 57.9						Teheran, Persia.
		eL	46 10.3						
		F	0 22 58						
24	Apr. 15	P	11 16 47.6					709	NW part of Hida, Gihu Prefecture.
		S	18 05.5						
		P	20 21						
25	Apr. 19	eP	15 36 20.0					8944	Libya, North Africa.
		eS	46 27.7						
		F	16 51 01						
26	Apr. 20	iP	22 05 12.5	− 60.0	− 42.0	5.2	5.2	S 60.0 W 42.0	1666	Formosa.
		iS	08 05.1						
		L	09 32.6						
		M_N	10 56.7	− 142		6.7			
		M_E	11 01.2		+ 233	6.7			
		F	Lost in next quake						

7. The Seismic Reports of Taikyû Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Period	First motion	Δ	Remarks
			h m s	μ	μ	s	μ	km	
27	Apr. 20	iP	22 33 51.8					1670	Ditto.
		iS	36 45.0						
		F	23 14 20						
28	Apr. 21	P	19 20 24.1					1620	Ditto.
		S	23 12.1						
		F	33 50						
29	Apr. 23	eP	16 52 10.5					3030	
		eS?	56 55.9						
		F	17 11 32						
30	May 4	P	23 05 46.9					2363	Formosa.
		S	09 41.1						
		L	10 56.1						
		F	31 52						
31	May 7	eP	6 04 03.3						Davao.
		F	18 42						
32	May 18	eP	2 15 36.5						?
		eF	26 24						
33	May 18	eP	3 13 42.2						?
		eF	23 23						
34	May 23	eP	6 11 13.1					509	Time uncertain, Ôita Prefecture.
		S	12 21.6						
		eF	7 16 45						
35	May 24	eP	5 41 56.4					2690	Philippine.
		S	46 16.4						
		eL	52 30.4						
		F	7 09 45						
36	May 25	eP	0 13 19.8						Ditio.
		F	32 33						
37	May 27	eP	23 01 34.4						?
		F	26 12						
38	May 29	eP	19 50 15.5					1013	Formosa.
		eS	52 04.8						
		F	57 44						
39	May 30	eP	21 42 02.4					5830	Baluchistan, India.
		iS	49 29.4						
		eL	58 02.4						
		M_N	22 04 49.5	— 5135		21.4			
		M_E	07 21.6		+ 4834	15.9			
		F	23 14 17						

7. The Seismic Reports of Taikyû Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude		Period	First motion	Δ	Remarks
				A_N	A_E				
			h m s	μ	μ	s	μ	km	
40	June 1	eP	14 46 04.4					1925	Davao.
		eS?	49 20.9						
		F	58 22						
41	June 3	P	0 48 00.6		+ 3.7		E 3.7		Local, Eisyû. Upper reaches of River Rakutô-kô.
		F	48 13.4						
42	June 9	eS?	6 42 09.9						Formosa.
		F	51 15						
43	June 10	eP	6 54 23.0						NNW off Hatizyôzima.
		F	59 36						
44	June 14	P	21 11 53.4						South off Katuura.
		F	20 06						
45	June 18	P	22 32 52.6					2633	Borongan.
		S	37 08.1						
		F	23 14 50						
46	June 24	P	23 33 31.1					6860	New Hebrides Is.
		S	41 53.1						
		SS	42 48.6						
		L	49 52.1						
	25	F	0 21 07						
47	June 25	P	12 38 09.6					2052	SE off Etoro Is.
		eS	41 37.4						
		L	44 09.6						
		F	13 08 29						
48	June 28	P	19 00 16.4					996	South sea off Katuura.
		S	02 04.0						
		F	13 42						
49	July 5	iP	9 13 10.8					819	
		iS	14 39.7						
		F	25 43						
50	July 5	P	18 01 40.3					5320	Turkestan.
		eS	08 40.3						
		L	22 53.2						
		F	35 36						
51	July 7	eP	13 27 08.5					2710	Luzon.
		eS	31 29.8						
		F	14 04 16						
52	July 11	iP	8 26 36.9					1046	Sizuoka.
		eS	28 29.5						
		L	29 08.4						
		F	51 43						

7. The Seismic Reports of Taikyû Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Period	First motion	Δ	Remarks
			h m s	μ	μ	s	μ	km	
53	July 15	e	4 17 53.1						Local ?
		eF?	21 21						
54	July 16	P	15 01 11.0					230	Western part of Yamaguti Prefecture.
		S	01 42.0						
		F	10 39						
55	July 16	P	16 22 10.7					1550	Formosa.
		S	24 52.7						
		L	26 24.7						
		F	59 38						
56	July 19	iP	0 52 21.7					1120	Kasimanada.
		S	54 21.7						
		F	1 34 53						
57	July 23	eP	18 02 08.9					497	Hamamura, Tottori Prefecture.
		eS	03 15.9						
		eF	12 00						
58	July 26	P	8 07 12.5					1736	SE off Kitasiretoko-misaki.
		S	10 11.9						
		F	16 00						
59	July 26	P	10 37 26.9					2625	Tibet.
		S	41 41.9						
		L	45 56.9						
		F	11 06 06						
	July 28	P	14 44 07.5						Local, Eidô, South Tyôsen.
60		F	44 28						
61	July 29	P	4 18 08.7					1932	
		S	21 25.9						
		F	26 09						
62	July 29	P	7 49 54.9					7740?	Tonga Is.
		S?	59 02.1						
		L	8 03 42.2						
		F	27 33						
63	Aug. 1	P	14 11 51.6					2648	Philippine deep.
		S	16 08.4						
		F	48 44						
64	Aug. 3	P	1 18 07.1					4789	Sumatra.
		S	24 37.8						
		L	29 23.3						
		F	2 09 13						
65	Aug. 3	eP	11 50 42.9					2767	Ditto.
		S	55 08.6						
		F	12 08 15						

7. The Seismic Reports of Taikyû Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Period	First motion	Δ	Remarks
			h m s	μ	μ	s	μ	km	
66	Aug. 3	eP	13 28 03.9						Ditto.
		F	38 13						
67	Aug.17	P	1 55 51.0					5810	Loyalty Is.
		S?	2 03 17.2						
		L	09 02.0						
		FF	45 23						
68	Aug.18	eI?	4 28 56.4						?
		eF	40 ±						
69	Aug.23	eS	14 13 28.2						Sumatra.
		L	24 18.6						
		F	42 36						
70	Aug.25	eL?	1 41 25.9						?
		F	52 ±						
71	Aug.26	eP	16 34 22.9					1850	Isigakizima.
		S	37 32.9						
		L	40 38.9						
		F	17 02 59						
72	Aug.27	eP	5 24 23.0					1940	Ditto.
		S	27 41.0						
		F	57 57						
73	Aug.31	P	17 44 09.5					2280	Samar Is.
		S	47 56.5						
		F	18 03 43						
74	Sep. 3	eP?	11 02 33.8						Off Miyakozima.
		F	15 14						
75	Sep. 4	iP	1 41 15.1	− 13	+ 13		S 13	1663	Formosa.
		iS	44 07.4				E 13		
		F	2 30 32						
76	Sep. 4	P	3 31 32.0					1745	Ditto.
		S	34 32.0						
		L	36 48.0						
		F	4 01 30						
77	Sep. 9	P	5 14 36.1					680	Amakusa, Kyûsyû.
		S	15 50.4						
		F	19 32						
78	Sep. 9	P	6 24 02.2					3295	Micronecia.
		eS?	29 06.2						
		eL?	34 48.2						
		F	7 07 52						

7. The Seismic Reports of Taikyû Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Period	First motion	Δ	Remarks
			h m s	μ	μ	s	μ	km	
79	Sep. 11	P	14 07 39.3					1704	SE off Kusiro.
		S	10 35.7						
		F	15 30 46						
80	Sep. 15	eL?	11 30 20.6						California.
		F	51 46						
81	Sep. 16	eP	15 35 04.9						
		F	54 41						
82	Sep. 16	eP	20 57 45.2						
		F	21 12 40						
83	Sep. 18	iP	8 30 24.8	— 8	— 9		S 8	768	SW off Urakawa.
		eS	32 08.3				W 9		
		L	34 10.5						
		F	50 29						
84	Sep. 18	P	8 56 40.7						Ditto.
		eF	9 07 58						
85	Sep. 20	P	1 54 27.4					2245	New Guinea.
		S	58 12.4						
		L	2 03 27.4						
		F	4 11 27						
86	Sep. 20	P	5 30 54.8					4520	Ditto.
		e	33 32.8						
		S	37 10.8						
		F	6 44 27						
87	Sep. 20	eP	21 10 50.2						
		eF	34 24						
88	Sep. 20	eP	21 49 02.1						
		eF	54 24						
89	Sep. 23	eP	9 26 05.0					3524	
		eS	31 23.6						
		F	10 10 35						
90	Sep. 25	eP	10 27 25.2					4628	New Guinea.
		eS	33 47.1						
		eF	54 47						
91	Sep. 30	P	0 13 30.5						Tiba.
		eL	18 10.8						
		F	28 15						
92	Oct. 2	P	5 36 40.4					1745	Off Otiisisaki.
		S	39 40.4						

7. The Seismic Reports of Taikyû Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Period	First motion	Δ	Remarks
			h m s	μ	μ	s	μ	km	
		L	5 41 44.7						
		P	6 03 28						
93	Oct. 2	P	9 28 54.6					561	Off Satamisaki.
		S	29 56.7						
		F	35 31						
94	Oct. 8	eL?	9 42 35.3						Central Asia.
		eF	59 32						
95	Oct. 11	eP	22 23 47.6						New Guinea.
		L?	25 42.3						
		F	59 47						
96	Oct. 12	iP	16 48 22.2					1655	NE off Miyako.
		S	51 13.7						
		F	Lost in next quake.						
97	Oct. 12	P	17 04 28.1						NE off Miyako.
		eS?	06 11.5						
		F	Lost in next quake.						
98	Oct. 12	P	18 17 11.9						Ditto.
		F	44 02						
99	Oct. 13	P	2 00 31.5					1640	Ditto.
		eS	03 21.3						
		F	25 11						
100	Oct. 15	P	14 36 36.0					655	NW off Noto Peninsula.
		S	37 47.5						
		F	49 24						
101	Oct. 18	P	0 15 05.8					1386	Time uncertain.
		eS	17 31.5						NE off Miyako.
		L	18 22.9						
		F	1 35 06						
102	Oct. 18	P	11 10 58.9					2841	Guam Is.
		S	15 30.0						
		L	19 04.2						
		F	12 12 09						
103	Oct. 18	P	14 56 59.3					561	Time uncertain.
		S	58 01.4						Off Miyako.
		L	15 01 25.0						
		F	29 10						
104	Oct. 18	P	21 54 11.0					723	Time uncertain
		S	55 30.3						Off Miyako.
		F	22 10 56						

7. The Seismic Reports of Taikyû Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Period	First motion	Δ	Remarks
			h m s	μ	μ	s	μ	km	
105	Oct. 19	P	0 54 40.5						Time uncertain.
		F	57 19						
106	Nov. 1	P	16 27 46.5					2930	Tonking Bay.
		S	32 24.4						
		L	35 32.7						
		F	17 22 43						
107	Nov. 6	P	13 17 09.3						
		F	26 36						
108	Nov.11	P	13 49 06.1				E 2.8		Felt in Naizyô, Keisyô-hokudô.
		F	49 26						
109	Nov. 12	L?	21 49 22.2						Sumatra.
		F	22 12 58						
110	Nov. 14	eP	20 11 08.5						New Guinea.
		F	17 13						
111	Nov. 18	P?	23 42 24.7						Nakagawa, Tokusima.
		F	47 44						
112	Nov. 22	P?	1 25 46.4						Local ?
		F	31 28						
113	Nov. 23	eP	0 13 44.6						?
		eF	18 26						
114	Nov. 25	eP	10 09 57.6					6297	Nicobar Is.
		eS	17 50.3						
		eL	25 28.3						
		eF	52 02						
115	Nov. 26	eL	18 54 09.3						
		eF	13 23						
116	Dec. 1	P	23 46 56.2					863	Amamiôsima.
		S	48 30.5						
	2	F	0 11 46						
117	Dec. 2	eP	16 44 25.4					1060	Ditto.
		S	46 19.5						
		F	17 08 14						
118	Dec. 7	P	11 11 30.6	— 5.6	— 5.5		S 5.6	73	Seismic intensity I.
		L	11 40.4				W 5.5		
		M_{EN}	11 40.9	— 33	— 55	0.07			
		F	Lost in next quake.						
119	Dec. 7	P	11 13 30.0						Aftershock of No. 118.

7. The Seismic Reports of Taikyû Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Period	First motion	Δ	Remarks
		F	h m s 11 14 30	μ	μ	s	μ	km	
120	Dec. 14	P′	1 50 17.4						Upper reaches of River Amazon.
		F	2 00 07						
121	Dec. 14	eP	12 51 00.3					4149	South off Titizima.
		S	54 56.0						
		F	13 09 09						
122	Dec. 14	L?	22 56 28.9						Central America.
		F	23 52 09						
123	Dec. 15	eP	7 17 19.4					6630	Solomon Is.
		S	25 29.4						
		L	31 14.4						
		F	8 59 ±						
124	Dec. 17	P	19 20 47.8					1516	Southern off Miyakozima.
		S	23 26.4						
		L	26 24.9						
		F	20 10 01						
125	Dec. 18	P	7 15 34.0					2440	Sze-chwan, China.
		S	19 38.0						
		L	22 22.5						
		F	39 23						
126	Dec. 18	P	17 04 28.1					2466	Ditto.
		S	08 30.7						
		L	11 20.0						
		F	28 30						
127	Dec. 19	eP	13 35 46.5					1940	Ditto.
		eS	39 04.5						
		F	47 ±						
128	Dec. 28	iP	2 43 50.2	+ 4.5	+ 5.8		N 4.5	4590	Batoe Is.
		S	50 10.2				E 5.8		
		L	56 39.2						
		M_E	3 00 26.0		+3037	29.6			
		M_N	01 38.2	−1542		23.2			
		F	4 26 ±						
129	Dec. 29	P	23 44 37.6					3675	New Guinea.
		eS	50 05.4						
		L	53 51.9						
	30	F	0 19 52						

8. The Seismic Reports of Husan Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Period	First motion	Δ	Remarks
			h m s	μ	μ	s	μ	km	
1	Jan. 1	P?	13 32 03.7					7740	Pacific, SW of Samoa.
		S	41 10.7						
		F	14 07 58.6						
2	Jan. 3	eP	1 57 16.4					3325	Tibet.
		S	2 02 22.4						
		M_N	09 18.2	± 1		34.3			
		F	49 51						
3	Jan. 4	L	15 24 06.4						Turkey.
		F	56 47						
4	Jan. 4	eL	17 06 26.3						Ditto.
		F	27 46						
5	Jan. 22	P	0 34 12.7					329	South Amakusanada.
		S	34 57.0						
		M_E	35 09.5						
		F	41 29						
6	Jan. 30	P	0 49 17.4					859	
		S	50 50.3						
		L	53 05.0						
		F	1 00 57						
7	Feb. 4	e	20 10 59.1						Iyonada.
		F	17 48						
8	Feb. 4	e	21 19 30.5						
		F	29 48						Philippine.
9	Feb. 7	P	17 34 00.7					2616	Luzon.
		S	38 15.1						
		F	18 08 44						
10	Feb. 9	iP	19 22 37.2					2583	Soô, Formosa.
		S	26 48.7						
		F	49 15						
11	Feb. 10	iP	18 31 42.9	+	—		N ward	997	Western off Titizima.
		S	33 30.6				W ward		
		F	50 12						
12	Feb. 17	eP	16 20 38.7					680	Off Karenkô.
		eS	21 52.7						
		F	32 05						
13	Feb. 19	eP	20 13 04.6					1084	North part of Kuzûkuri-hama.
		S	15 01.0						
		F	30 01	-					

8. The Seismic Reports of Husan Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Period	First motion	Δ	Remarks
			h m s	μ	μ	s	μ	km	
14	Feb. 22	eP	8 58 29.3					2605	Formosa.
		eS	9 02 42.8						
		L	04 07.7						
		F	16 03						
15	Feb. 22	eP	17 13 05.3					4454	Aleutian Is.
		S	19 18.0						
		F	18 19 03						
16	Mar. 2	P	6 04 16.5					1095	Local.
		S	06 14.0						
		F	17 59						
17	Mar. 7	eP	10 29 06.6						Off Ozika Peninsula.
		L	33 02.3						
		F	Lost in next quake.						
18	Mar. 7	P	10 42 04.1					233	Mt. Aso.
		iS	42 35.5						
		F	53 06						
19	Mar. 8	P	0 46 31.0					430	Ditto.
		S	47 28.8						
		F	53 06						
20	Mar. 11	eS	11 25 46.1						
		F	44 09						
21	Mar. 20	S	23 13 32.7						Solomon Island.
		eL	21 13.0						
		F	37 33						
22	Mar. 21	eS	0 16 22.4						
		F	30 30						
23	Mar. 28	eP	23 49 52.3					887	SE off Vladivostok.
		eS	51 29.0						
		F	0 08 16						
24	Mar. 30	P	21 21 52.0					1657	NE off Sioyazaki.
		S	24 43.7						
		F	57 23						
25	Apr. 9	S	8 22 22.5						Middle region of the River. Tenryû.
		F	30 30						
26	Apr. 11	eS	1 37 52.4						
		F	2 02 30						
27	Apr. 11	eP	23 21 49.2					1773	Teheran, Persia.
		S	24 51.5				-		

8. The Seismic Reports of Husan Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Period	First motion	Δ	Remarks
			h m s	μ	μ	s	μ	km	
		eI.	23 33 02.7						
	12	F	0 23 30						
28	Apr. 19	P	15 36 27.0					8982	Libya, North Africa.
		S	46 36.6						
		L	16 13 04.6						
		F	17 04 32						
29	Apr. 20	eS	5 34 28.2						Tripoli, Africa.
		F	45 32						
30	Apr. 20	eS	11 15 57.2						The Nero deep.
		F	20 32						
31	Apr. 20	eP	22 05 14.5					1444	Time uncertain.
		S	07 45.9						Sintiku, Formosa.
		M_{1E}	09 51.2	— 138	6.1				
		M_{2E}	10 25.9	— 145	6.1				
		M_{3E}	13 48.6	+ 281	9.6				
		M_{4E}	14 37.5	+ 252	8.7				
		F	15 32						
32	Apr. 20	P	22 33 59.3					1506	Time uncertain.
		S	36 36.9						Ditto.
		F	23 15 32						
33	Apr. 21	eP	19 20 17.1					2140	Ditto.
		e	21 15.3						
		S	22 52.5						
		F	42 39						
34	Apr. 22	eP?	5 11 45.5						Ditto.
		eS?	14 23.9						
		eF	26 39						
35	Apr. 23	eS	3 25 29.4						Ditto.
		L	27 52.1						
		F	47 40						
36	Apr. 23	eP?	16 51 54.3						
		eL	57 46.8						
		F	17 13 41						
37	May 4	P	23 05 33.8					2147	Ditto.
		S	10 09.6						
		F	42 03						
38	May 6	eS	17 47 23.3						Karenko.
		F	18 02 03						
39	May 7	eP	6 02 24.4					2419	East off Mindanao.

6. The Seismic Reports of Husan Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Period	First motion	Δ	Remarks
			h m s	μ	μ	s	μ	km	
		S	06 23.0						
		F	35 03						
40	May 8	eP?	6 13 03.0					5320	?
		eS	20 03.0						
		F	41 03						
41	May 9	e	13 11 03.0						?
		F	55 03						
42	May 10	S	17 20 37.9						Between Burma & Siam.
		F	37 05						
43	May 13	eP	20 02 19.9					5412	Ditto.
		iS	09 24.5						
		M_N	10 02.0	± 260		18.8			
		M_E	10 36.2		± 130	16.1			
		F	47 11						
44	May 20	eS?	5 36 58.6						East off Mindanao.
		F	6 00 26						
45	May 21	iP	6 59 47.4				N ward	4723	New Guinea.
		iS	7 06 14.6				W ward		
		eL	12 18.9						
		F	29 29						
46	May 23	iP	6 10 59.1				N ward	368	River Ôno, Ôita Prefecture.
		S	11 48.7				W wrrd		
		L?	12 25.5						
		F	18 33						
47	May 24	P	5 41 36.0					2618	Philippine.
		S	45 50.5						
		F	6 54 34						
48	May 25	P	0 13 04.6					2566	Ditto.
		S	17 15.0						
		P	1 13 41						
49	May 26	P	22 08 59.0					2565	Borongan.
		S	13 09.3						
		L	19 05.1						
		F	55 09						
50	May 28	eS?	17 04 44.2						SE off Etorô Is.
		F	18 50						
51	May 29	eS	19 50 08.6						
		F	Lost in next quake						Formosa.

8. The Seismic Reports of Husan Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Period	First motion	Δ	Remarks
			h m s	μ	μ	s	μ	km	
52	May 29	eS	20 09 33.8						
		F	24 53						
53	May 30	eP	19 18 02.9					628	Northern off Amamiôsima.
		eS	19 11.7						
		F	25 56						
54	May 30	iP	21 42 05.8				W ward	5319	Baluchistan, India.
		S	49 04.4						
		M_E	22 07 24.0		±1114	18.8			
		F	23 58 57						
55	May 31	iP	8 20 04.1	— 14.3	— 26.5	3.0 3.6	S 14.3	563	Middle part of Japan sea.
		iS	21 06.4				W 26.5		
		M_N	21 18.7	+ 72		3.9			
		M_E	21 18.8		— 97	4.4			
		F	45 58						
56	June 1	P	14 45 29.9					2717	Davao, Mindanao.
		e	46 24.1						
		eS?	49 51.7						
		F	15 08 02						
57	June 2	P?	9 25 34.8						Baluchistan, India.
		L	45 20.8						
		F	10 26 04						
58	June 7	eP?	2 54 57.0					2212	Local. Upper reaches of the River. Rakutôkô.
		S	58 38.2						
		F	3 17 14						
59	June 9	eP	6 39 10.4					2711	South China sea.
		S	43 31.8						
		F	7 16 18						
60	June 10	eP	6 54 12.3					1548	NNW off Hatizyôzima
		eS	56 54.1						
		F	7 17 21						
61	June 14	e	21 10 57.8						Southern off Katuura, Tiba Prefecture.
		F	23 21						
62	June 18	eP	22 30 35.0					4649	Philippine.
		S	36 58.2						
		F	23 12 17						
63	June 24	iP	23 33 26.3					2717	New Hebrides Is.
		eS	37 48.1						
		SS?	44 10.8						
		eL	49 11.6						
	25	F	0 43 37						

8. The Seismic Reports of Husan Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Period	First motion	Δ	Remarks
			h m s	μ	μ	s	μ	km	
64	June 25	iP	12 38 12.3					2078	Kurile Islands.
		eS	41 42.1						
		eL	43 55.0						
		F	13 19 39						
65	July 28	eP	19 00 07.5					1097	Southern off Katuura.
		eS	02 05.4						
		F	14 47						
66	July 5	iP	9 13 04.0		+ 2	2.2	E 2	746	
		S	14 25.6						
		F	24 09						
67	July 5	P	18 01 46.4					5408	Turkestan.
		S	08 50.8						
		L	23 39.7						
		F	54 11						
68	July 7	eP	13 27 30.3					2214	Luzon, Philippine.
		S	31 11.7						
		L	34 27.2						
		F	14 11 18						
69	July 11	P	8 26 38.3					853	Sizuoka.
		S	28 10.6						
		L	28 38.4						
		M_E	29 21.6						
		F	9 03 32						
70	July 12	eL?	1 52 17.5						
		F	2 11 34						
71	July 16	iP	15 00 57.2					184	Western part of Yamaguti Prefecture.
		S	01 20.2						
		iL	01 21.9						
		M_E	01 31.3		+ 20	1.2			
		F	15 25						
72	July 16	L	15 33 39.0						?
		F	41 51						
73	July 16	P	16 22 02.4					1644	Sintiku, Formosa.
		S	24 52.8						
		L	26 21.3						
		M_E	29 24.3		± 66	12.8			
		F	17 06 51						
74	July 16	eL	20 12 32.9						Philippine deep.
		F	23 51						
75	July 19	eP	0 52 07.6					1144	Kasimanada.

8. The Seismic Reports of Husan Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Period	First motion	Δ	Remarks
			h m s	k	μ	s	μ	km	
		S	0 54 10.0						
		L?	54 33.0						
		M_E	56 42.4		+ 328	15.9			
		ScS?	1 01 40.1						
		F	2 07 59						
76	July 23	P	18 02 03.7					482	Hamamura, Tottori Prefecture.
		S	02 59.7						
		F	11 14						
77	July 26	eP	8 07 17.7					1358	SE off Kitasiretoko-misaki.
		S	10 17.5						
		F	27 26						
78	July 26	P	10 37 26.0					2744	Tibet.
		S?	41 49.9						
		F	11 16 26						
79	July 27	iP	10 16 55.9		+ 2	2.4	E 2	1814	Gulf of Tartary.
		S?	20 02.3						
		F	28 29						
80	July 28	iP	14 44 29.2		— 1	1.9	W 1	134	Eidômen, South Tyôsen.
		PP	44 30.4						
		eS?	44 46.3						
		F	45 05						
81	July 29	eP	4 17 56.7					1878	
		S	21 08.6						
		F	43 31						
82	July 29	P	7 49 47.7					7642	Tonga Is.
		e	52 35.9						
		S?	58 49.8						
		F	9 01 36						
83	Aug. 1	eP	14 11 43.6					2646	Philippine deep.
		S	15 59.2						
		F	15 06 49						
84	Aug. 3	P	1 18 03.6					4877	Sumatra.
		S	24 39.5						
		L?	29 45.7						
		e	36 02.9						
		F	2 45 54						
85	Aug. 3	e	13 05 26.6						Ditto.
		F	48 56						
86	Aug. 17	eP	1 55 43.9					7940	Loyalty Is.
		eS	2 05 00.9						

8. The Seismic Reports of Husan Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude		Period	First motion	Δ	Remarks
				A_N	A_E				
			h m s	μ	μ	s	μ	km	
		L	2 12 59.8						
		F	59 34						
87	Aug.23	e	14 06 19.1						Sumatra.
		L	21 47.4						
		F	50 56						
88	Aug.25	e	5 33 29.7						Spitzbergen.
		eL	38 49.9						
		F	6 04 01						
89	Aug.26	eP	16 37 15.8					1721	Isigakizima.
		S	40 13.9						
		L	40 25.6						
		F	02 05						
90	Aug.27	eP	5 27 17.4						Ditto.
		L	29 49.9						
		F	50 06						
91	Aug.31	P	17 44 12.6					2090	Samar Island.
		S	47 43.6						
		L	50 12.9						
		F	18 15 20						
92	Sep. 3	eP	11 01 43.9					1884	Sea off Miyakozima.
		S	04 56.5						
		F	23 28						
93	Sep. 4	iP	1 41 07.3	— 2.9		2.6	S 2.9	1538	Formosa.
		S	43 48.1						
		L	44 58.2						
		M_N	49 42.4	— 288		12.9			
		F	2 42 29						
94	Sep. 4	iP	3 31 25.3					1578	Ditto.
		eS	34 09.8						
		L	36 01.0						
		F	4 03 30						
95	Sep. 9	eP	5 14 16.4					211	Amakusa, Kyûsyû.
		S	14 42.5						
		L	14 53.8						
		M_N	14 59.4	— 8.3		1.9			
		F	17 43						
96	Sep. 9	eP	6 23 55.8					3038	SW part of Micronecia.
		S	28 41.6						
		L	30 18.9						
		F	7 15 44						

8. The Seismic Reports of Husan Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Period	First motion	Δ	Remarks
			h m s	μ	μ	s	μ	km	
97	Sep. 11	iP	14 07 43.8	+ 4		4.3	N 4	1984	SE off Kusiro.
		PP	08 02.7						
		S	11 05.2						
		eL	12 07.6						
		ScS	19 53.2						
		F	15 59 04						
98	Sep. 14	S?	8 30 25.3						SE off Hatizyozima.
		F	40 55						
99	Sep. 15	eP?	11 23 43.0					5132	
		eS	30 32.6						
		eF	12 10 58						
100	Sep. 15	eL	15 11 24.7						
		eF	36 58						
101	Sep. 18	P	8 26 57.7					2117	SW off Urakawa.,
		PP	27 20.2						
		PPP	27 31.7						
		S	30 31.4						
		F	Lost in next quake						
102	Sep. 18	P	8 53 11.0					1748	Ditto.
		PP	53 25.5						
		S	56 11.2						
		F	9 07 00						
103	Sep. 18	eP	20 12 13.3					1461	E off Siriyazaki.
		eS	14 46.4						
		F	27 00						
104	Sep. 20	eP	1 54 01.0					4844	New Guinea.
		eS	2 00 34.8						
		eL	03 10.7						
		M_{N1}	05 00.9	−4680		32.7			
		M_{N2}	05 36.7	±1109		24.3			
		F	03 12						
105	Sep. 20	P	5 30 48.4					4356	Ditto.
		S	36 55.8						
		L	40 11.7						
		F	7 02 33						
106	Sep. 20	eP?	21 15 20.8						
		eF	35 25						
107	Sep. 21	eS	12 04 05.4						Off Tanegasima.
		eF	13 08						
108	Sep. 23	e	9 27 28.8						New Guinea.

8. The Seismic Reports of Husan Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Period	First motion	Δ	Remarks
			h m s	μ	μ	s	μ	km	
		I.	9 35 27.8						
		F	10 04 59						
109	Sep. 30	eP	0 10 56.4					1491	Tiba.
		S	13 32.5						
		F	30 48						
110	Oct. 2	iP	5 36 47.1					1826	Sea off Otiisizaki.
		S	39 54.7						
		L	41 26.3						
		eF	6 13 20						
111	Oct. 2	eP	9 29 08.2					382	Off Satamisaki.
		S	29 59.9						
		eF	35 20						
112	Oct. 8	eI.	9 44 40.9						Central Asia.
		F	10 12 49						
113	Oct. 11	eP	22 23 39.6					4546	New Guinea.
		eS	29 56.9						
		L	32 53.0						
		eF	23 23 16						
114	Oct. 12	P	16 48 20.5					1698	NE off Miyako.
		eS	51 16.3						
		L	52 47.5						
		M_E	53 59.8		+ 362	13.8			
		F	Lost in next quake						
115	Oct. 12	eP	17 03 28.5					1038	Ditto.
		eS	05 20.3						
		F	Lost in next quake						
116	Oct. 12	P	18 17 07.2						Ditto.
		eL	22 05.7						
		F	19 15 58						
117	Oct. 13	P	2 00 28.7					1623	Ditto.
		eS	03 17.0						
		eL	05 21.7						
		eF	34 14						
118	Oct. 15	iP	14 36 35.6					651	NW off Noto Peninsula.
		iS	37 46.7						
		F	53 16						
119	Oct. 17	e	14 56 41.1						Sumatra.
		F	15 04 12						
120	Oct. 18	P	0 14 58.3					1982	NE off Miyako.

8. The Seismic Reports of Husan Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Period	First motion	Δ	Remarks
			h m s	μ	μ	s	μ	km	
		eS	0 18 19.5						
		M_{E1}	20 54.5		± 750	25.3			
		M_{E2}	21 48.8		± 550	23.8			
		F	1 39 21						
121	Oct. 18	P	11 10 50.4					2029	Guam Is.
		eS	14 16.3						
		F	12 23 48						
122	Oct. 18	P	14 56 55.0					1892	Off Miyako.
		eS	15 00 08.2						
		eL	01 51.1						
		M_E	03 04.7		± 375	26.1			
		ScS?	08 49.4						
		F	38 00						
123	Oct. 18	P	21 54 28.3						Ditto.
		eL	59 59.7						
		F	22 19 44						
124	Oct. 19	P	0 54 38.2						Ditto.
		eL	59 35.4						
		eF	1 15 20						
125	Oct. 19	P	2 41 59.8						Ditto.
		L	47 00.9						
		F	3 02 56						
126	Nov. 1	eP	16 27 46.6					2863	Tonking Bay.
		S	32 19.8						
		L	36 35.0						
		M_N	38 38.8	± 156		9.3			
		F	17 37 59						
127	Nov 30	e	3 42 25.5						Bashi Strait.
		eF	52 22						
128	Dec. 1	eP	23 46 25.9					680	Amamiôsima.
		S	47 40.8						
		M_E	48 59.8		+ 57	4.7			
		ScS	57 50.4						
		F	Lost in next quake						
129	Dec. 2	eS	0 28 52.0						Ditto.
		eF	39 15						
130	Dec. 2	eS	4 36 08.3						Ditto.
		eF	53 14						
131	Dec. 2	e	5 13 30.2						Ditto.
		eF	28 14						

8. The Seismic Reports of Husan Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Period	First motion	Δ	Remarks
			h m s	μ	μ	s	μ	km	
132	Dec. 2	P	16 44 35.6					854	Amamiôsima.
		S	46 08.0						
		M_E	46 36.7		+ 58	5.7			
		eF	17 12 13						
133	Dec. 7	iP	11 11 40.5	— 4.4		1.2	S 4.4	137	West part of Keisyô-hokudô.
		iS	11 58.9						
		eF	17 55						
134	Dec. 14	eP′	1 49 55.2						Upper reaches of River.
		eF	56 49						Amazon.
135	Dec. 14	eP	12 51 31.6					1868	Southern off Titzima.
		S	54 43.1						
		eF	13 16 47						
136	Dec. 14	L	22 34 59.2						Central America.
		eF	23 54 44						
137	Dec. 15	P	7 17 18.2					6180	Solomon Is.
		S	25 04.2						
		L	31 17.3						
		M_{E1}	34 07.1		± 480	22.6			
		M_N	38 30.3	+ 425		17.6			
		M_{E2}	38 58.0		± 246	14.8			
		F	9 58 42						
138	Dec. 17	iP	19 20 35.7	+ 7	+ 3	3.5 3.0	N 7	1426	Southern off Miyakozima.
		S	23 05.3				E 3		
		L	23 45.4						
		M_{E1}	24 48.7		+1280	22.3			
		M_N	25 08.0	± 500		20.5			
		M_{E2}	26 41.7		— 336	13.7			
		e	35 45.9						
		eF	20 23 45						
139	Dec. 18	eP	7 15 38.4					4265	Sze-chwan, China.
		S	19 40.9						
		F	43 42						
140	Dec. 18	eP	8 16 54.2					1425	Ditto.
		eS	19 23.7						
		eF	37 41.7						
141	Dec. 18	P	17 01 31.4					2484	Ditto.
		S	08 35.3						
		eF	33 39						
142	Dec. 19	e	9 54 18.0						Ditto.
		eF	10 09 35						

8. The Seismic Reports of Husan Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude AN	Amplitude AE	Period	First motion	Δ	Remarks
			h m s	μ	μ	s	μ	km	
143	Dec. 20	eP	18 46 19.7					5932	Solomon Is.
		S	53 52.3						
		eL	19 02 11.4						
		eF	43 27						
144	Dec. 23	eP	14 48 22.7						Tisima.
		L	52 29.4						
		eF	15 07 10						
145	Dec. 28	P	2 43 47.3					5049	Batoe Is.
		S	50 32.0						
		M_N	3 01 47.3	−1400		22.7			
		M_E	02 13.2		+1580	22.7			
		F	4 45 05						
146	Dec. 29	eP	23 44 43.3					4324	New Guinea.
		eS	50 48.9						
	30	eF	0 23 35						

9. The Seismic Reports of Heizyô Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Period	First motion	Δ	Remarks
			h m s	μ	μ	s	μ	km	
1	Jan. 1	iP	13 32 32.8					8254	Pacific, SW of Samoa.
		eS	42 05.5						
		F	52 21						
2	Jan. 3	eP?	1 56 57.9						Tibet.
		F	2 25 50						
3	Jan. 18	P_N	17 17 17.2						Off Isigakizima.
		F	33 47						
4	Jan. 22	P	0 37 12.9						South Amakusanada.
		F	42 13						
5	Jan. 23	P	7 32 25.2						Aleutian Islands.
		F	8 23 12						
6	Jan. 30	P	0 48 27.4						
		F	53 51						
7	Feb. 9	P	19 23 12.5					1780	Soδ Formosa.
		S	26 15.5						
		L	27 59.0						
		F	43 10						
8	Feb. 22	P	17 13 20.7					3855	Aleutian.
		eS?	18 59.7						
		M_{E_1}	30 59.7						
		M_{E_2}	35 17.7		± 4	15			
		F	18 20 33						
9	Mar. 28	P	23 49 28.6					730	SE off Vladivostok.
		S	50 48.6						
	29	F	0 12 40						
10	Apr. 19	P?	15 54 51.4						Libya, North Africa.
		F	16 44 30						
11	Apr. 20	iP_N	22 05 36.0					1740	Formosa.
		eS	08 36.0						
		L	09 58.5						
		M_E	11 24.0						
		M_N	12 25.0						
		L	24 00.0						
		F	23 16 00						
12	May 4	eP	23 10 11.4						Formosa.
		F	28 39						
13	May 13	eP	20 08 42.2						Between Yunnan & Burma.
		F	26 36						

9. The Seismic Reports of Heizyô Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Period	First motion	Δ	Remarks
			h m s	μ	μ	s	μ	km	
14	May 24	eP?	5 41 23.7					3630	Philippine.
		S	46 49.2						
		F	7 23 36						
15	May 29	eP	19 50 44.7						Formosa.
		F	20 03 37						
16	May 30	P	21 41 42.9					5570	Baluchistan, India.
		S	48 56.4						
		L	59 27.9						
		M_N	22 03 27.9						
		M_E	06 24.9		+ 124	14.5			
		c	13 24.9						
		F	23 25 08						
17	May 31	iP_E	8 20 18.7					584	Middle Japan sea.
		S	21 37.3						
		i	32 40.6						
		F	43 47						
18	June 24	P	23 33 57.6						New Hebrides Is.
		S	42 50.4						
	25	F	0 32 45						
19	June 25	P	12 38 08.2					2220	Kurile Islands.
		S	41 50.2						
		L	45 08.2						
		M	47 14.2						
		F	13 24 44						
20	June 28	P	19 00 48.4						Southern off Katuura.
		F	17 42						
21	July 7	e	13 25 43.8						Luzon.
		L	32 12.0						
		F	55 36						
22	July 11	P	8 27 29.5					1258	Sizuoka.
		eS	29 43.3						
		L	31 43.3						
		F	52 04						
23	July 16	eP?	15 02 42.7					640	Western part of Yamakuti Prefecture.
		L	03 52.7						
		F	09 16						
24	July 16	P	16 22 35.2					1695	Formosa.
		eS	25 30.7						
		L	27 03.7						
		M_E	27 27.7						
		M_N	28 51.7						
		F	44 51						

9. The Seismic Reports of Heizyô Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Period	First motion	Δ	Remarks
			h m s	μ	μ	s	μ	km	
25	July 19	P	0 52 52.8					1300	Kasimanada.
		eS	55 11.1						
		L_N	57 14.7						
		F	28 10						
26	July 26	eP	8 09 59.8						SE off Kitasiretoko.
		F	42 23						
27	July 26	P	10 37 02.1					2320	Tibet.
		S	40 52.5						
		L	43 40.5						
		M	47 10.5						
		F	11 20 23						
28	Aug. 3	P	1 18 10.2					4755	Sumatra.
		S	24 39.0						
		L	31 33.0						
		M_E	36 22.5		+ 28	13.5			
		M_N	39 03.0	± 28		12.0			
		c	43 24.0						
		F	2 03 18						
29	Aug.26	eP	16 38 30.5						Isigakizima.
		F	50 54						
30	Aug.27	eP	5 29 35.8						Ditto.
		F	41 33						
31	Sep. 4	P	1 41 44.9					1890	Formosa.
		S	44 57.5						
		L	47 17.0						
		M	48 06.8						
		F	2 17 26						
32	Sep. 9	eP	6 24 32.8					3660	SW part of Micronecia.
		eS	29 59.8						
		eL	32 50.8						
		F	7 06 58						
33	Sep. 11	iP	14 07 48.9					1875	SE off Kusiro.
		iS	11 00.9						
		F	15 04 29						
34	Sep. 18	P	8 27 07.5						SW off Urakawa.
		F	43 57						
35	Sep. 20	eP	1 54 56.1					4995	New Guinea.
		S	2 01 37.8						
		L	05 03.6						
		M_E	07 42.6		— 64	24			
		M_N	11 57.0	— 46		21			

9. The Seismic Reports of Heizyô Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Period	First motion	Δ	Remarks
			h m s	μ	μ	s	μ	km	
		e	2 23 39.6						
		F	3 50 14						
36	Sep. 20	eP?	5 31 27.1					5060	Ditto.
		eS	38 12.4						
		L	41 49.6						
		F	6 29 53						
37	Oct. 2	P	5 36 45.8					1680	Off Otiisizaki.
		S	39 39.8						
		F	6 08 17						
38	Oct. 12	P	16 48 38.0					1780	NE off Miyako.
		S	51 41.0						
		L	53 24.5						
		M_E	53 57.5		± 20	15.0			
		M_N	54 22.1	± 20		12.5			
		i	17 03 53.0						
		F	48 34						
39	Oct. 12	eP	18 17 36.3						Ditto.
		e	18 42.3						
		F	31 03						
40	Oct. 13	P	02 00 47.3						Ditto.
		F	24 02						
41	Oct. 18	P	0 15 15.8					1635	Ditto.
		S	18 05.3						
		L	20 08.3						
		M_E	21 42.2		— 24	13.8			
		M_N	23 31.7	± 40		12.0			
		F	1 11 34						
42	Oct. 18	eP	11 11 33.6					3205	Guam Is.
		S	16 30.6						
		L	20 53.1						
		F	12 22 33						
43	Oct. 18	P	14 58 09.9					1915	Off Miyako.
		S	15 01 25.4						
		F	16 07 32						
44	Nov. 1	eP	16 24 56.1					3325	Tonking Bay.
		S	30 02.1						
		L	33 53.1						
		M	35 15.1						
		F	17 18 ±						
45	Dec. 14	eP	12 52 19.5						Southern off Titizima.
		i	56 07.5						
		F	13 04 ±						

9. The Seismic Reports of Heizyô Meteorological Observatory in the Year 1935.

No.	Date	Phase	G. M. T.	Amplitude A_N	Amplitude A_E	Period	First motion	Δ	Remarks
			h m s	μ	μ	s	μ	km	
46	Dec. 15	eP	7 17 47.6					6780	Solomon Is.
		S	26 05.6						
		L	34 02.6						
		M	40 56.6						
		F	8 14 ±						
47	Dec. 17	P	19 21 26.1					1910	Off Miyako.
		S	24 41.1						
		L	26 44.1						
		M	27 47.1						
		F	55 ±						
48	Dec. 18	P	7 15 20.0					2440	Sze-chwan, China.
		S	19 20.0						
		L	22 05.0						
		F	42 ±						
49	Dec. 18	P	17 04 14.4					2330	Ditto.
		S	08 05.4						
		L	10 50.4						
		F	26 ±						
50	Dec. 28	P	2 43 55.3					5314	Batoe Is.
		S	50 54.7						
		L	57 33.7						
		M	3 05 15.7						
		M	06 12.7						
		c	22 03.7						
		F	4 20 ±						

昭和十二年十月十八日印刷
昭和十二年十月二十日發行

朝鮮總督府觀測所（仁川）

京城府蓬萊町三丁目六二・三番地
印刷者　羽田茂一

京城府蓬萊町三丁目六二・三番地
印刷所　朝鮮印刷株式會社