

Seismological Bulletin

1925

No.	Date	Phase	Time			Period	Amplitude		Δ	Remarks
			G.	M.	T.		A _E	A _N		
			h	m	s	s	μ	μ	km.	
1	Jan. 18	P	12	10	42				3029	Distant earthquake.
		S	12	14	41					
		L	12	16	35					
		M _{1E}	12	17	18	25.7	-6.3			
		M _{2E}	12	19	33	21.4	-1030			
		F	14	13	05					
2	Jan. 19	ePN	7	46	28				59	
		eLN	7	46	36					
		FN	7	47	35					
3	Jan. 28	iP	4	09	26				2486	Distant earthquake.
		L	4	13	56					
		M _E	4	15	37	24.2	-625			
		C _E	4	18	12	16.1	-250			
		F	6	20	23					
4	Feb. 1	P _E	5	27	55				2446	Ditto.
		L _E	5	32	19					
		M _{1E}	5	35	40	18.3	+173			
		M _{2E}	5	36	45	15.3	-130			
		F _E	7	39	01					
5	Feb. 2	P	13	33	04				2885	Ditto.
		S	13	36	50					
		L	13	38	35					
		M _{1E}	13	41	21	15.3	-163			
		M _{2E}	13	42	05	13.6	-163			
		C _E	13	44	48	14.5	-100			
		F								
6	Feb. 2	P _E							-	
		L _E	14	23	29					
		F _E	15	20	51					
7	Feb. 2	P							-	
		eL _E	19	33	46					
		F _E								
8	Feb. 2	P	19	50	32				3251	Distant earthquake.
		L	19	54	59					
		M _{1E}	19	56	58	21.4	-205			

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			G.	M.	T.		A _E	A _N		
			h	m	s	s	μ	μ	km.	
		M _{2E}	19	58	43	14.5	-268			
		M _{3E}	20	00	26	15.8	-101			
		F		—						
9	Feb. 7	P	18	20	53				2446	Ditto.
		L	18	25	17					
		F	19	15	00					
10	Feb. 20	P	1	06	50				2205	Ditto.
		eL	1	10	37					
		F		—						
11	Feb. 24	eP _E	0	09	19				4775	Ditto.
		eS _E	0	12	53					
		eL _E	0	19	21					
		F		—						
12	Mar. 9	P	9	03	02				76	Slight shock felt at Yanagawa, Hukuoka prefecture.
		L	9	03	13					
		M _E	9	03	23	0.5	+59			
		M _N	9	03	13	0.5		+52		
		F	9	08	27					
13	Mar. 15	P _N	6	09	22				71	
		L _N	6	09	31					
		F _N	6	10	01					
14	Mar. 16	P	4	29	13				223	
		L	4	29	43					
		M _N	4	29	45	3.1		+58		
		F	4	35	26					
15	Mar. 16	P _N	14	47	41				2506	Distant earthquake.
		S _N	14	52	35					
		L _N	14	57	08					
		M _N	14	57	50	13.4		+38		
	16	C _N	15	00	54					
		F _N	15	29	58					
16	Mar. 17	P		—					—	
		S _E	0	01	08					
		L _E	0	06	34					

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			G.	M.	T.		A _E	A _N		
			h	m	s	s	μ	μ	km.	
17	Mar. 21	F	—							
		P _N	6	19	54				56	
		L _N	6	20	02					
		F _N	6	20	34					
18	Mar. 27	P	—						—	
		L _N	4	20	20					
		F _N	4	32	50					
19	April 7	eP	18	11	12				3362	Distant earthquake.
		L	18	17	56					
		F	19	25	08					
20	April 16	iP	19	55	59				1707	Off the south coast of Formosa.
		L	19	59	49					
		M ¹ _E	20	00	38	27.7	+1413			
		M _{1N}	20	02	48	16.8		-150		
		M _{2E}	20	03	24	27.3	+1610			
		M _{2N}	20	04	48	13.2		-170		
		M _{3E}	20	04	13	24.0	+1600			
		F	22	09	58					
21	April 19	P	15	48	18				557	
		S	15	49	19					
		L	15	49	33					
		M _E	15	49	35	5.8	-185			
		M _{1N}	15	49	34	6.0		-167		
		M _{2N}	15	50	10	5.0		-84		
		F	16	02	12					
22	April 19	P	—						—	In the Kasima-Nada.
		L	20	46	48					
		F	20	58	43					
23	April 20	P _N	6	18	20				74	
		L _N	6	18	30					
		F _N	6	19	26					
24	April 23	P _N	16	11	52				104	
		L _N	16	12	06					
		F _N	16	14	26					

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			G.	M.	T.		A _E	A _N		
			h	m	s	s	μ	μ	km.	
25	May 1	P _N	6	06	56				134	
		L _N	6	07	14					
		F _N	6	09	32					
26	May 1	P _N	8	17	44				141	In the western part of the Inland sea. Slight shock felt at Kokura, Idumi and Tobaru, Hukuoka prefecture.
		L _N	8	18	03					
		M _N	8	18	04	0.5		+42		
		F _N	8	23	01					
27	May 3	P	17	28	12				4075	Distant earthquake.
		S	17	33	26					
		L	17	36	45					
		M _{1E}	17	39	47	28.2		-193		
		M _{2E}	17	42	07	24.7		+150		
		M _{3E}	17	48	32	22.0		-105		
		F	18	27	27					
28	May 5	P	10	10	30				2964	Ditto.
		L	10	16	13					
		M _{1E}	10	18	00	21.8		+263		
		M _{2E}	10	22	28	22.1		+275		
		F	11	44	04					
29	May 6	P _N	17	03	59				151	
		L _N	17	04	20					
		F _N	17	06	51					
30	May 9	P _N	19	24	23				134	
		L _N	19	24	41					
		F _N	19	26	44					
31	May 15	iP	18	27	40				601	
		L	18	29	01					
		M _E	18	29	18	6.3		-13		
		F	18	36	24					
32	May 16	P _N	17	50	17				104	
		L _N	17	50	31					
		F _N	17	52	01					
33	May 22	P _E	9	42	45				1839	
		L _E	9	45	36					

No.	Date	Phase	Time			Period	Amplitude		Δ	Remarks		
			G.	M.	T.		A _E	A _N				
			h	m	s	s	μ	μ	km.			
34	May 23	M ^E	9	46	36	18.3	+88		430	Near Tuiyama, north Tajima. Very strong shock felt at the epicentral regions.		
		F ^E	10	34	03							
		P	2	11	00	7.0	+2725	>717				
		L	2	11	58							
		M ^E	2	12	07	6.0						
		M ^N	2	12	04							
F	2	35	49									
35	May 23	P	3	03	43	0.5		+57	386			
		L	3	04	35							
		M ^N	3	04	39							
		F	3	11	33							
36	May 24	P	3	52	36	1.4	-95		141	Slight shock felt at Hukuoka.		
		L	3	52	55							
		M ^E	3	53	01							
		M ^N	3	53	00						1.9	-133
		F	4	02	41							
37	May 25	eP ^E	3	48	09	25.2	+7		3513	Distant earthquake.		
		S ^E	3	52	19							
		L ^E	3	55	16							
		M ^E	3	57	44							
		F ^E	4	43	29							
38	May 25	P	16	23	31	7.3	-700		438			
		L	16	24	30							
		M ^E	16	24	40							
		M ^N	16	24	45							
		F	16	44	12						>1000	
39	May 25	P	—	—	—				—			
		L ^N	23	44	28							
		F ^N	23	46	03							
40	May 27	P	2	31	09	4.1	+925		512			
		L	2	32	18							
		M ^E	2	32	26							
		F	2	53	37							
41	May 28	P ^N	22	40	40				401			

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			G.	M.	T.		A _E	A _N		
			h	m	s	s	μ	μ	km.	
42	June 3	LN	22	41	34					
		FN	22	44	04					
		P	4	40	37				3925	Distant earthquake.
		S	4	45	19					
		L	4	48	47					
43	June 9	ME	4	56	24	20.0	+10			
		F	5	04	51					
		P	13	47	58				4147	Ditto.
		S	13	53	48					
		L	13	56	42					
44	June 11	ME	14	00	31	22.6	+155			
		F	14	34	11					
		P	6	46	10				82	Eastern sea off Moji.
		L	6	46	21					
		MN	6	46	25	0.5		-50		
45	June 11	F	6	49	16					
		PN	6	50	35				82	Ditto.
		LN	6	50	46					
46	June 16	FN	6	51	24					
		PN	6	59	58				74	Ditto.
		LN	7	00	08					
47	June 19	MN	7	00	09	0.5		+24		
		FN	7	01	48					
		P		—					—	
		LN	4	05	06	1.0		+8		
48	June 21	MN	4	05	11					
		F		—						
		PN	15	05	50				378	Near the mouth of the Maruyama river, Hyogo prefecture.
		LN	15	06	41					
49	June 23	MN	15	06	37	1.6		+13		
		LN	15	08	45					
		P	3	59	09				423	
		L	4	00	06					
		ME	4	00	32	10.0	-100			

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			G.	M.	T.		A _E	A _N		
			h	m	s	s	μ	μ	km.	
50	June 23	M _N	4	00	20	8.0		+166	1695	
		F	4	10	48					
		eP	4	45	46					
		eL	4	48	15					
		F	5	11	24					
51	June 26	P _N	17	27	58	1.7		+17	208	
		L _N	17	28	26					
		M _N	17	28	32					
		F _N	17	31	00					
52	June 28	P	6	15	20	15.4	-300		549	
		L	6	16	34					
		M _E	6	17	10					
		M _N	6	17	39					
		F	6	36	10					
53	July 3	P	19	21	36	3.8	-115		297	
		L	19	22	16					
		M _E	19	22	30					
		M _N	19	22	27					
		F	19	29	19					
54	July 3	P _N	19	35	05				-	
		L								
		F								
55	July 3	P _N	23	24	29				289	
		L _N	23	25	08					
		F _N	23	30	52					
56	July 5	P							-	
		L _N	14	55	13					
		F _N	14	56	13					
57	July 6	P _N	16	48	23	2.4		+17	586	In the course of the Ibi river, Gihu prefecture.
		L _N	16	49	42					
		M _N	16	50	09					
		F _N	16	56	57					
58	July 11	P _N	8	33	49				319	

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			G.	M.	T.		AE	AN		
			h	m	s	s	μ	μ	km.	
59	July 13	LN	8	34	32				148	
		FN	8	37	17					
		PN	6	09	52					
		LN	6	10	12					
		FN	6	11	48					
60	July 21	PN	12	28	13				135	
		LN	12	28	31					
		FN	12	29	58					
61	July 21	PN	22	23	12				71	
		LN	22	23	21					
		FN	22	23	51					
62	Aug. 3	P	20	30	55				59	
		L	20	31	03					
		MN	20	31	04	0.5		-25		
		F	20	31	48					
63	Aug. 3	P	21	13	51				59	Upper course of the Tikugo river.
		L	21	13	59					
		MN	21	14	11	0.5		+90		
		F	21	15	59					
64	Aug. 8	PN	21	55	47				62	Ditto.
		LN	21	55	55					
		MN	51	55	56	0.5		-25		
		FN	21	57	21					
65	Aug. 10	P	0	37	03				62	Ditto.
		L	0	37	11					
		ME	0	37	06	0.5		-70		
		MN	0	37	12	0.5		+68		
		F	0	39	41					
66	Aug. 10	P	4	58	06				64	Ditto.
		L	4	58	15					
		F	4	59	11					
67	Aug. 19	P	12	14	21				4081	Distant earthquake.
		S	12	19	47					

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			G.	M.	T.		A _E	A _N		
			h	m	s	s	μ	μ	km.	
		L	12	22	55					
		M _{1E}	12	23	51	26.1	+28			
		M _{1N}	12	25	08	17.5		+25		
		M _{2E}	12	25	56	18.8	+33			
		M _{2N}	12	27	05	17.4		-25		
		M _{3E}	12	29	29	15.7	+54			
		C _E	12	33	43	15.7	+36			
		F	14	21	08					
68	Aug. 19	P _N	12	52	39				411	
		L _N	12	53	35					
		F _N	12	58	17					
69	Sept. 31	eP	19	51	45				1701	Eastern off the cape of Erimo.
		eL	19	54	15					
		F	20	06	08					
70	Sept. 17	P	8	10	03				142	
		L	8	10	22					
		F	8	13	10					
71	Sept. 19	P _N	7	45	39				160	
		L _N	7	46	06					
		F _N	7	47	28					
72	Oct. 3	eP _N	5	14	24				128	
		L _N	5	14	42					
		F _N	5	15	19					
73	Oct. 14	P	—	—	—				—	
		L	—	—	—					
		M _E	5	20	29	13.2	+15.			
		F _E	5	35	28					
74	Oct. 15	P _E	10	50	07				2185	Distant earthquake.
		L _E	10	54	51					
		M _E	10	57	23	9.0	+25			
		F _E	11	19	24					
75	Oct. 18	eP _E	8	36	40				—	
		L _E	—	—	—					
		M _E	8	43	25	9.5	+25			

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			G.	M.	T.		A _E	A _N		
			h	m	s	s	μ	μ	km.	
76	Oct. 20	F _E	9	10	11					
		P	9	44	21				744	
		L	9	46	03					
		M _E	9	46	15	9.2	-63			
		M _N	9	46	22	6.0		-10		
		F	9	55	04					
77	Oct. 22	P								
		eL _E	17	35	29					
		M _E	17	36	34	13.5	-25			
		F _E	17	50	47					
78	Oct. 30	P								
		L								
		M _E	15	08	56	26.7	+13			
		F _E	15	44	10					
79	Nov. 10	P	13	57	14				3624	Epicenter in south eastern sea of the Philippine.
		S	14	02	33					
		L	14	04	38					
		M _{1E}	14	09	53	21.0	+810			
		M _{2E}	14	13	50	20.6	-750			
		M _N	14	12	14	16.0		-125		
		F	15	49	22					
80	Nov. 13	P	12	19	45				3447	Ditto.
		S	12	23	33					
		L	12	26	42					
		M _E	12	27	16	24.5	-810			
		M _N	12	27	04	21.8		+142		
		C _E	12	33	38	16.5	-700			
		C _N	12	35	57	16.1		-54		
		F	14	59	54					
81	Nov. 14	eP _E	8	13	14				3231	Ditto.
		eL _E	8	19	38					
		F _E	9	09	38					
82	Nov. 14	eP	10	08	23				2257	
		eL	10	12	18					
		F	11	31	41					

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			G.	M.	T.		AE	AN		
			h	m	s	s	μ	μ	km.	
83	Nov. 14	eP _E	14	38	09				3657	Ditto.
		eL _E	14	45	38					
		F		—						
84	Nov. 26	P	17	01	09				386	
		L	17	02	01					
		M _N	17	02	06	1.7		+33		
		F	17	06	18					
85	Dec. 22	P		—					—	Distant earthquake.
		L	5	21	24					
		M _E	5	22	45	23.0	+200			
		M _N	5	22	06	11.2		+300		
		F	5	38	52					