

## 大阪地震累年報

Results of the Seismological Observation in Osaka,  
for the several years in succession.

月 日 Date	發 震 時 P. s.			第一初期 P-S or P-L		第二初期 S-L		振 幅 Ampli- tude $\mu$	振動期 Period s.	距 離 K.M.	震 央 Epicenter
	h.	m.	s.	m.	s.	m.	s.				
Ⅱ 28	16	40	4	3	57	—	—	50	5.3	2400	A distant earthquake
Ⅲ 1	21	33	30	0	46	0	26	185	3.3	534	Southern part of Hyuga-nada
" 3	4	47	28	0	31	0	24	25	2.4	408	Off the cape of Kinkwazan
" 4	7	16	21	25	21	—	—	40	25.0	—	A distant earthquake
" 4	8	37	44	4	06	—	—	10	5.5	2510	Near Formosa
" 4	14	55	4	1	25	—	—	35	7.5	631	—
" 8	3	9	57	0	38	—	—	750	5.8	282	Central part of Inland sea
" 8	4	25	47	0	38	—	—	810	5.1	282	Central part of Inland sea
" 10	12	43	51	2	30	10	45	60	21.6	1430	A distant earthquake
" 10	18	16	3	4	47	—	—	125	5.2	3055	"
" 17	9	30	23	0	46	—	—	20	1.0	341	Off the coast of Nagato
" 23	2	38	46	1	40	—	—	15	2.6	742	Off the coast of Rikutyu
" 26	3	12	31	1	01	—	—	95	2.2	453	Off the coast of Mito
" 27	3	51	22	—	—	—	—	10	1.5	—	Nisitukuma-gun, Sinano province
" 31	21	17	33	0	20	—	—	15	1.5	148	Sea of Ise
明治三十九年 (1906)											
Ⅰ 4	21	5	34	0	2	—	—	75	1.2	15	Bay of Osaka
" 5	9	0	55	0	3	—	—	65	1.0	22	"
" 6	21	37	44	1	25	—	—	30	5.7	631	—
" 7	11	51	47	0	2	—	—	215	1.7	15	Bay of Osaka
" 8	14	0	52	0	46	—	—	10	1.3	341	Sagami-nada
" 12	1	22	48	0	9	—	—	100	0.9	67	Kumano-nada
" 18	12	19	59	0	19	—	—	90	1.0	141	Northern part of Mino
" 21	13	50	28	—	—	—	—	2415	2.8	—	Off the coast of Kazusa
" 23	20	7	28	0	21	—	—	30	3.3	156	Off the coast of Iwami
" 27	9	51	4	3	36	3	58	2085	25.6	2150	A distant earthquake
" 28	14	39	28	1	16	—	—	75	11.0	564	Off the SE coast of Honsyu
" 28	22	1	19	0	15	—	—	20	2.7	—	Near Osaka
" 31	15	56	8	20	22	14	55	2585	27.5	—	Panama and south America
Ⅱ 1	14	43	9	1	7	—	—	120	5.7	497	—
" 4	6	25	11	1	13	—	—	110	2.5	542	Southern part of Sendai Bay
" 4	20	10	42	1	18	—	—	55	2.6	579	Off the Bay of Sendai
" 12	23	44	38	1	12	0	57	85	6.0	534	SE coast of Honsyu
" 16	21	42	28	0	52	0	31	60	2.8	386	Off the coast of Kazusa
" 19	2	9	4	7	5	6	31	400	21.8	5420	A distant earthquake
" 23	9	50	8	1	10	—	—	310	2.7	519	Off the coast of Awa
" 23	15	23	56	7	27	—	—	100	17.0	5830	A distant earthquake
" 24	0	15	16	0	30	0	18	760	2.5	356	Bay of Tokyo
" 27	15	9	41	0	14	—	—	25	1.0	104	Southern part of Ise
" 27	19	50	19	21	17	—	—	150	10.4	—	A distant earthquake
Ⅲ 2	6	22	52	14	8	—	—	60	8.5	—	"
" 5	16	38	39	1	33	—	—	265	2.6	690	Off the coast of Kazusa
" 7	2	17	14	1	30	—	—	50	5.0	668	Iwaki-nada
" 10	6	44	23	20	57	—	—	20	15.6	—	A distant earthquake

時刻

本表ノ時刻ハ鉄辰時ヲ用ヒタルヲ以テ之ヲ本邦中央標準時トナスニハ九時ヲ加フベシ例ヘハ二日ノ二十三時ハ三日ノ八時トナルガ如シ

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月 日 Date	發 震 時 P. m. s.			第一初期 P-S or P-L m. s.		第二初期 S-L m. s.		振 幅 Ampli- tude $\mu$	振動期 Period s.	距 離 K.M.	震 央 Epicenter 地
	h.	m.	s.	m.	s.	m.	s.				
III 10	16	33	39	17	47	—	—	10	11.0	—	A distant earthquake
" 13	13	27	43	0	33	0	38	550	4.4	245	Hyuga-nada
" 15	15	5	45	0	38	—	—	35	1.6	282	Central part of Inland sea
" 16	22	46	37	4	33	—	—	125	6.6	2860	Kagi, Formosa
" 17	12	22	29	0	33	—	—	50	3.0	245	In the sea of Ariake, Higo province
" 17	16	10	39	0	13	0	10	810	2.0	97	Kii channel
" 17	21	30	50	0	36	—	—	20	2.5	267	Hyuga-nada
" 19	8	8	6	21	7	—	—	25	14.4	—	A distant earthquake
" 20	2	8	30	6	0	—	—	25	9.5	4225	"
" 22	20	40	17	2	3	—	—	15	4.0	913	E coast of Mutsu
" 24	0	19	12	1	33	—	—	35	4.4	690	Far off the coast of Hidati
" 24	0	59	35	1	55	—	—	50	3.8	853	North off the coast of Amami-Osima
" 25	15	35	35	4	16	—	—	35	4.6	2640	Kagi, Formosa
" 27	23	0	28	4	12	—	—	30	7.7	2590	"
" 28	20	18	13	4	19	—	—	30	3.4	2680	"
" 29	17	20	3	2	1	—	—	25	6.9	898	—
IV 2	19	55	25	0	52	—	—	10	2.5	386	Near Tokyo
" 2	20	46	44	1	19	—	—	30	4.6	581	"
" 5	2	51	22	1	5	—	—	300	9.0	482	Iwaki-nada
" 7	4	57	4	4	21	—	—	25	5.5	2705	Kagi, Formosa
" 7	23	38	57	1	45	—	—	25	2.6	779	Iwaki-nada
" 8	5	53	14	1	4	—	—	25	2.5	475	Off the coast of Awa
" 8	17	39	14	1	32	—	—	635	3.5	683	Iwaki-nada
" 8	18	54	47	1	14	—	—	25	2.7	549	"
" 11	10	8	49	0	13	—	—	95	1.1	97	North western part of Mino
" 13	19	21	51	2	27	1	43	250	7.2	1400	Tensiko, Formosa
" 13	23	56	14	4	10	—	—	125	6.0	2560	"
" 14	4	8	17	8	49	7	28	45	2.3	7300	A distant earthquake
" 14	7	32	16	1	21	—	—	25	2.3	601	Iwaki-nada
" 18	13	24	24	9	49	8	13	2160	22.0	8570	Near San Francisco, North America
" 20	12	49	14	0	20	—	—	20	2.3	148	Hagiwara-cho Masuda-gun, Hida
" 20	19	40	14	0	18	—	—	95	2.3	134	Masuda-gun, Hida
" 21	6	54	52	0	26	—	—	60	1.5	193	Osaka
" 25	1	41	50	4	2	—	—	60	4.8	2460	Kagi, Formosa
" 30	0	13	47	0	28	—	—	20	2.4	208	Masuda-gun Hida
V 2	1	16	44	4	24	—	—	30	4.6	2745	Off the North coast of Formosa
" 4	21	30	23	0	14	—	—	10	4.6	104	Off the coast of Kii
" 4	23	9	21	0	13	—	—	2750	3.0	97	Off the coast of Kii
" 4	23	53	40	0	14	—	—	95	1.5	104	Central part of Kii
" 6	23	1	11	0	52	—	—	25	4.6	386	Off the coast of Awa
" 12	5	56	34	5	54	6	10	25	8.6	4120	A distant earthquake
" 12	10	44	51	3	55	2	5	50	20.0	2375	"
" 16	10	10	13	0	34	0	46	55	2.3	252	Far off the coast of Hidati
" 16	13	57	8	0	39	—	—	80	4.5	289	Near Tokyo
" 18	16	32	15	0	55	0	19	130	2.4	408	Off the coast of Simoosa

時刻 本表ノ時刻ハ綠威時ヲ用ヒタルヲ以テ之ノ本部中央區準時トナスニハ九時ヲ加フベシ例ヘバニ日ノ二十時ハ三日ノ八時トナルガ如シ

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月 日 Date	發 震 時 P.			第一初期 P-S or P-L		第二初期 S-L		振 幅 Ampli- tude $\mu$ .	振動期 Period s.	距 離 J K.M.	震 央 Epicenter	地
	h.	m.	s.	m.	s.	m.	s.					
K 9	12	16	51	1	50	—	—	25	8.5	816	Off Boso peninsula	
" 14	15	35	17	0	5	—	—	15	1.0	37	Matusaka-eyo, Ise province	
" 14	16	12	33	6	17	—	—	5000	32.2	4540	In the south sea	
" 17	4	17	25	2	29	—	—	275	12.9	1420	Kasima-nada	
" 17	8	27	7	1	29	—	—	10	3.8	660	Western part of Hidati	
" 17	8	45	48	6	38	—	—	35	27.5	4925	A distant earthquake	
" 28	15	43	46	3	22	—	—	10	5.2	1990	"	
X 2	1	59	40	6	5	—	—	1250	30.0	4315	"	
" 6	9	35	23	0	53	—	—	75	2.4	393	Northern part of Simoosa	
" 6	12	23	18	0	45	—	—	30	1.8	334	Central part of Simotuke	
" 8	4	58	45	4	3	—	—	25	9.9	2470	A distant earthquake	
" 10	7	27	48	5	10	—	—	10	13.7	3385	"	
" 10	12	52	23	2	38	—	—	25	21.0	1510	Far off the coast of Iwaki	
" 12	0	56	42	1	31	—	—	60	10.0	675	Off the coast of Akita	
" 12	1	5	46	1	39	—	—	50	12.5	735	"	
" 13	9	27	28	0	30	—	—	—	—	223	Near districts of Kinai	
" 16	14	49	31	1	53	—	—	10	7.2	<del>289</del> 289	Off the coast of Iwaki	
" 17	9	46	36	3	54	—	—	180	20.8	2360	In the south sea	
" 24	15	10	0	3	27	—	—	375	20.0	2040	"	
" 26	8	24	55	0	2	—	—	30	1.2	15	Southern part of Yamato	
" 26	22	24	42	1	18	—	—	20	5.2	579	Far off the coast of Iwaki	
" 28	15	59	7	6	0	—	—	85	5.7	4225	A distant earthquake	
" 29	1	22	48	5	5	—	—	20	9.2	3310	"	
" 31	1	52	3	3	34	—	—	115	13.8	2120	"	
" 31	2	23	50	3	33	—	—	25	12.0	2110	"	
V 3	14	55	56	2	44	—	—	25	10.0	1570	Off the SE coast of Honsyu	
" 4	19	59	6	1	49	2	3	15	5.7	807	A distant earthquake	
" 4	23	6	23	1	32	1	55	35	14.4	683	"	
" 8	0	41	26	1	39	—	—	250	15.6	735	Off the Boso peninsula	
" 8	19	48	18	1	42	—	—	35	11.0	757	Near Honsyu	
" 11	19	41	35	0	44	—	—	30	3.0	327	—	
" 19	7	28	42	8	21	—	—	160	16.6	6840	A distant earthquake	
" 23	6	33	30	0	46	—	—	—	—	341	Off the coast of Awa	
VI 5	8	54	12	0	9	—	—	10	1.0	67	Central part of Kii	
" 9	22	52	32	0	41	—	—	20	5.0	304	Tosa-nada	
" 12	4	10	59	1	8	1	18	105	12.0	505	Bay of Sagami	
" 12	13	25	28	1	5	—	—	10	5.3	482	Iwaki-nada	
" 17	10	52	34	3	45	—	—	25	5.2	2260	A distant earthquake	
" 19	1	35	23	9	18	—	—	200	19.2	7960	"	
" 22	18	28	44	6	49	4	44	1285	19.8	5125	"	
" 23	7	9	50	9	17	—	—	70	22.8	7940	"	
" 23	17	30	31	7	6	7	18	115	24.0	5440	"	
" 27	12	5	30	0	30	—	—	15	6.0	223	Ueda-eyo, Simoosa	

明 治 四 十 年 (1907)

時刻 本表ノ時刻ハ線時ヨ用ヒタルヲ以テ之ヲ本部中央標準時トナスニハ九時ヲ加フベシ例ヘバ二日ノ二十三時ハ三日ノ八時トナルガ如シ