

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. m. s.			第一初期 P-Sor-P-L m. s.		第二初期 S-L m. s.		最大動出現 M. h. m. s.			振幅 Amplitude μ	振動期 Period s.	距離 Δ K.M.	震央 Epicenter 地
	h.	m.	s.	m.	s.	m.	s.	h.	m.	s.				
VIII 19	12	13	24	5	14	2	11	12	22	54	+575	11.7	3480	East off Kamchatka
" 19	12	51	38	0	14	—	—	12	52	34	-750	3.8	104	Kameyama, Ise
" 31	19	48	24	1	54	—	—	19	51	48	-138	2.5	846	Far off the coast of Iwaki
IX 12	10	57	59	0	48	—	—	10	59	06	+25	1.3	356	Kasima-nada
X 5	11	12	27	1	44	—	—	11	15	40	+53	3.1	772	SW. off the cape of Erimo
" 13	18	3	12	—	—	—	—	—	—	—	—	—	—	N.E. off Brazil, South America
" 15	12	48	52	4	41	—	—	12	54	15	+40	6.0	2930	Philippine Islands
" 15	23	41	59	0	13	—	—	23	43	08	-41	1.5	97	The mouth of Aiti river
" 20	0	42	50	0	14	—	—	0	43	26	+37	0.8	104	In the Kii channel
" 20	9	43	31	1	50	—	—	9	46	11	-675	1.0	816	South off Hatijo Island
" 22	17	10	42	7	12	—	—	17	18	41	-53	3.6	5420	Java Island
" 26	2	6	58	0	8	—	—	2	07	29	+118	0.7	59	Near Ocu
" 30	14	50	58	9	23	7	6	15	09	14	+25	12.1	7730	North off New Zealand
XI 6	15	14	33	0	48	—	—	15	16	54	+383	1.0	356	Off Choshi
" 10	13	57	53	6	2	4	15	14	09	25	+1400	12.5	4220	Java Island
" 13	12	20	4	4	10	—	—	12	25	47	4125	14.5	2500	Philippine Islands
" 13	14	5	0	4	11	—	—	14	10	33	+50	7.6	2500	"
" 14	8	16	53	3	45	—	—	8	21	43	+50	5.0	2100	"
" 14	10	9	22	4	3	—	—	10	15	12	+90	4.0	2400	"
" 14	14	42	56	4	17	—	—	14	47	46	+50	5.8	2590	"
" 26	15	51	23	1	4	—	—	15	52	56	+38	1.3	475	Kasima-nada
" 26	17	0	14	0	15	—	—	17	0	56	+800	1.0	111	Off Kyogasaki, Tango
XII 4	20	41	31	2	1	—	—	20	45	55	-48	3.8	—	—
" 7	8	53	40	4	40	—	—	9	07	29	+20	5.3	2920	Philippine Islands
" 11	7	20	36	1	5	—	—	7	22	34	+46	1.0	482	Upper Valley of river Edo
" 13	15	31	45	0	22	—	—	15	32	16	+27	1.0	163	The lake of Hamanako
" 13	15	32	21	0	22	—	—	15	32	46	-50	1.8	162	In the Kii channel
" 22	5	18	46	4	2	—	—	5	23	50	+425	7.4	2390	Kainanto
" 22	7	6	30	0	13	—	—	7	07	30	-192	1.5	95	Upper Valley of river Yodo
" 26	18	29	37	4	53	—	—	18	37	31	+38	4.1	2900	In the south sea
" 27	10	35	6	5	34	—	—	10	42	22	-30	4.8	3800	"

大正十五年、昭和元年 (1926)

I 10	9	4	8	1	7	—	—	9	06	01	-371	1.5	497	Central part of Kasima-nada
" 10	9	37	9	1	0	—	—	9	38	41	-94	1.4	445	"
" 14	8	52	37	0	27	—	—	8	53	48	+60	1.3	195	Eastern part of Tosa
" 15	14	55	27	2	14	—	—	14	58	25	+83	1.5	994	SSE. off the coast of Nemuro
" 18	21	17	25	7	52	10	57	21	40	42	-125	9.7	6180	West off Sumatra Island
" 21	21	27	40	0	48	—	—	21	29	16	+80	1.8	356	Northern part of Bungo channel
" 25	0	45	17	7	18	6	22	1	02	13	+1150	28.6	5700	Solomon Island
" 25	14	41	31	0	49	—	—	14	43	36	-26	1.9	364	Southern part of Hyuga-nada
" 26	7	15	19	22	8	—	—	7	41	43	-25	7.4	9405	South America
II 3	12	3	1	8	11	—	—	12	12	42	-15	3.3	6520	—
" 3	21	47	43	1	15	—	—	21	49	32	-50	1.5	557	NE. off Hatijo Island
" 4	6	46	19	1	58	—	—	6	48	34	-263	3.0	868	East off Tugaru strait

時刻 本表ノ時刻ハ觀成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バ二日ノ二十三時ハ三日ノ八時トナルガ如シ

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



月 日 Date	震 時 P. s.			第一初期 P-S or P-L		第二初期 S-L		最大動出現 M. s.			振 幅 Amplitude μ	振動期 Period s.	距 離 J K.M.	震 央 Epicenter
	h.	m.	s.	m.	s.	m.	s.	h.	m.	s.				
II 22	1	21	30	1	1	—	—	1	23	0	+ 42	1.2	450	Bay of Tokyo
III 4	9	37	13	5	1	3	7	9	49	17	-313	9.4	3250	In the south sea
" 8	20	24	49	2	26	—	—	20	29	31	- 75	5.1	1170	Off the cape of Erimo
" 14	8	55	14	2	4	—	—	8	58	22	- 50	3.6	920	ESE. off Naze
" 15	8	0	15	0	17	—	—	8	0	46	-185	0.4	126	Upper Valley of river Toyo, Mikawa
" 17	4	39	10	1	59	—	—	4	45	37	+107	3.7	883	NE. off Naze
" 18	14	18	55	9	59	12	6	15	2	5	± 83	9.6	8800	Castellosso Island, In the Eastern mediterranean sea
" 19	19	11	11	5	14	—	—	19	19	44	+ 23	3.0	3500	In the south sea
" 19	20	34	43	1	58	—	—	20	38	5	+ 55	3.0	876	East off the Tugaru channel
" 24	11	23	36	2	2	—	—	11	30	17	- 15	3.3	902	Off the cape of Erimo
" 25	13	21	54	2	14	—	—	13	24	49	- 60	2.3	990	South off the cape of Erimo
" 27	10	57	27	6	56	4	3	11	9	22	+173	19.5	5200	Solomon Island
IV 1	16	4	45	0	40	—	—	16	5	34	-525	0.8	297	Off the coast of Ensyu
" 6	19	35	9	2	28	—	—	19	38	46	+180	4.8	1410	Off the cape of Erimo
" 6	23	47	11	0	49	—	—	23	50	24	+ 75	5.0	—	Southern part of Hyuga-nada
" 6	23	58	34	—	—	—	—	0	1	18	- 16	1.5	303	"
" 7	23	2	9	2	0	—	—	23	5	30	+ 29	4.7	1130	Off the cape of Erimo
" 8	8	28	39	5	31	—	—	8	35	3	- 25	3.6	3270	—
" 12	8	41	37	7	27	5	43	8	56	21	+1593	12.6	5710	Solomon Island
" 18	6	55	30	0	55	—	—	6	57	13	+308	1.0	408	Bay of Tokyo
" 22	23	51	43	1	54	—	—	23	55	21	- 21	4.5	846	Marianne Islands
" 30	17	37	12	0	53	—	—	17	38	27	- 25	2.1	393	Valley of river Kinu
V 7	6	12	50	2	2	—	—	6	16	43	+355	5.3	907	Near Bonin Island
" 17	17	45	34	0	20	—	—	17	46	37	- 29	1.0	150	Upper Valley of river Yosino, Yamato
" 18	1	25	54	1	10	—	—	1	27	56	+ 43	1.5	517	Kasima-nada
" 18	17	0	54	0	53	—	—	17	2	18	+ 26	1.1	393	Valley of river Kinu
" 19	7	4	34	5	37	6	30	7	20	59	- 40	9.6	3830	A distant earthquake
" 22	23	10	50	0	40	—	—	23	12	18	+310	1.3	304	Near Mito
" 24	1	11	53	0	45	—	—	1	13	2	- 15	2.5	334	Near Izu Osima
" 26	19	47	13	2	7	—	—	19	50	16	+235	3.3	942	SW. off the cape of Erimo
VI 2	20	16	6	0	7	—	—	20	16	49	- 20	2.6	49	The mouth of river Arita, Wakayama
" 3	4	56	59	7	55	10	51	5	19	2	- 30	7.3	6250	New Hebrides Island
" 4	0	16	16	2	59	—	—	0	19	58	+ 25	4.8	1570	SE. off Yetrop Island
" 4	6	57	19	6	41	9	54	7	14	51	+ 25	5.0	4900	Solomon Island
" 4	15	10	4	2	15	—	—	15	13	19	+ 25	4.6	1000	South off the cape of Erimo
" 5	9	11	4	1	4	—	—	9	15	34	-298	2.9	475	Hyuga-nada
" 6	18	23	13	2	0	—	—	18	26	26	+ 18	2.4	888	South East off the cape of Erimo
" 9	4	55	25	0	36	—	—	4	57	41	- 30	2.8	261	Off the coast of Hamada
" 11	9	51	36	4	29	—	—	9	58	19	- 15	2.9	2750	A distant earthquake
" 14	23	34	39	1	31	—	—	23	37	4	-193	2.0	675	SSE. off the cape of Kinkwazan
" 21	6	50	50	1	28	—	—	6	53	3	-100	6.0	653	—
" 21	12	58	14	0	11	—	—	12	58	51	- 27	1.0	82	The mouth of river Arita, Wakayama
" 24	21	32	25	0	26	—	—	21	33	46	- 83	2.5	197	Upper Valley of river Oi
" 26	19	59	32	10	0	—	—	20	12	5	- 19	2.4	8800	Crete Island mediterranean sea
" 26	22	41	7	1	5	—	—	22	42	49	- 20	1.4	485	Valley of river Hitugawa, Boso peninsula

時刻

本表ノ時刻ハ概成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

大阪地震累年報

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



月 Date	發震時			第一初期		第二初期		最大動出現			振幅 Amplitude μ	動期 Period s.	距離 Distance K.M.	震央地 Epicenter
	h.	m.	s.	m.	s.	m.	s.	h.	m.	s.				
VI 28	3	32	15	6	53	16	1	3	57	30	-38	5.9	5150	Bay of Bengal
" 28	6	24	29	7	1	11	42	6	48	37	+38	6.2	5450	"
" 29	14	29	25	2	42	—	—	14	32	55	-875	13.2	1350	SW. off Okinawa Island
VII 1	14	17	47	7	13	12	17	14	43	31	+88	9.2	—	Central part of Sumatra
" 10	1	24	24	6	51	—	—	1	36	25	+8	3.0	—	In the south sea
" 10	9	28	48	0	16	—	—	9	30	19	-67	1.5	115	Lower Valley of river Arita
" 10	10	58	18	5	43	8	0	11	15	17	+50	9.0	—	in the south sea
" 10	23	2	47	1	8	—	—	23	4	37	-328	2.4	505	Off the coast of Choshi
" 14	3	41	49	0	17	—	—	3	42	32	+17	2.0	124	Valley of river Hidaka, Wakayama
" 14	6	40	32	0	15	—	—	6	42	20	+288	1.1	115	The mouth of river Maruyama
" 14	16	53	12	5	53	—	—	17	9	10	+5	2.3	—	A distant earthquake
" 14	19	31	9	0	51	—	—	19	32	40	-25	2.1	378	Upper Valley of river Sinano
" 16	0	53	17	0	18	—	—	0	53	58	-23	1.3	134	Bay of Miho
" 16	2	12	39	6	15	—	—	2	18	10	+25	5.8	—	A distant earthquake
" 19	9	56	9	0	18	—	—	9	56	50	-50	1.4	137	Off the Bay of Tanabe
" 20	13	59	58	0	23	—	—	14	1	55	-124	1.8	171	Upper Valley of river Ibi
" 22	6	37	15	0	10	—	—	6	37	26	-54	0.6	74	The month of river Arita
" 23	5	23	54	—	—	—	—	—	—	—	—	—	—	East off mindanao Island
" 26	6	39	47	0	14	—	—	6	40	1	-30	1.0	104	Kumano-nada
" 26	18	55	38	0	37	—	—	18	56	37	-1550	1.3	275	South off Kumano-nada
" 28	9	1	43	—	—	—	—	9	18	19	+45	8.0	—	Solomon Island
" 28	22	3	58	1	30	—	—	22	6	16	+54	1.2	668	South off Hatijo Island
VIII 2	5	6	8	4	50	—	—	5	12	50	-650	14.3	3100	East off Catanduanes Island
" 2	12	46	31	4	18	—	—	12	52	42	+60	3.7	2600	"
" 3	3	45	42	3	50	—	—	3	54	42	+155	5.5	2000	East off the coast of Kosyun, Formosa
" 3	9	27	8	1	0	—	—	9	28	32	+600	1.7	445	Central part of Tokyo Bay
" 3	10	39	29	5	28	8	7	10	58	4	-500	7.9	—	Caroline Island
" 5	5	50	19	1	5	—	—	5	54	46	-30	4.9	—	NE. off Naze
" 5	—	—	—	—	—	—	—	11	27	26	-30	5.3	—	"
" 5	23	34	17	2	9	—	—	23	39	56	-25	5.4	—	Near Isigaki-jima
" 5	23	54	8	3	49	—	—	0	1	31	+20	4.3	—	In the south sea
" 6	3	10	57	2	10	—	—	—	—	—	—	—	—	Near Isigaki-jima
" 6	4	38	27	—	—	—	—	4	41	28	-45	5.5	—	East off Okinawa-jima
" 6	5	30	27	2	14	—	—	5	34	55	-37	4.4	—	Near Okinawa-jima
" 6	6	3	41	3	55	—	—	6	9	38	+70	5.5	—	In the south sea
" 6	7	3	31	4	9	—	—	7	10	37	+55	5.4	—	"
" 6	8	57	26	—	—	—	—	9	8	50	+30	3.8	—	Near Okinawa-jima
" 6	11	37	9	—	—	—	—	—	—	—	—	—	—	—
" 6	12	7	39	2	28	—	—	12	14	44	-45	7.1	—	South off Okinawa-jima
" 6	13	52	16	—	—	—	—	—	—	—	—	—	—	"
" 6	14	7	50	—	—	—	—	14	12	18	-15	5.8	—	"
" 6	15	55	51	—	—	—	—	16	3	8	+200	7.3	—	South off Isigaki-jima
" 6	16	42	51	—	—	—	—	16	51	5	-25	6.0	—	Near Okinawa-jima
" 6	21	31	13	—	—	—	—	21	34	41	-25	5.5	—	"
" 6	22	56	26	—	—	—	—	—	—	—	—	—	—	Near Isigaki-jima

時刻 本表ノ時刻ハ観測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

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. m. s.			第一初期 P-SorP-L m. s.		第二初期 S-L m. s.		最大動出現 時 M. h. m. s.			振 幅 Ampli- tude μ	振動期 Period s.	距 離 Δ K.M.	震 央 地 Epicenter	
	h.	m.	s.	m.	s.	m.	s.	h.	m.	s.					
VIII	7	0	27	23	—	—	—	—	—	—	—	—	—	Near Okinawa-jima	
"	7	1	18	45	2	35	—	1	27	55	20	5.8	—	Near Isigaki-jima	
"	7	2	12	11	2	40	—	2	18	11	-83	5.5	—	SW. off Okinawa-jima	
"	7	5	35	9	—	—	—	—	—	—	—	—	—	Near Okinawa-jima	
"	7	5	57	40	—	—	—	—	—	—	—	—	—	"	
"	7	6	15	52	1	11	—	6	18	45	-215	2.3	—	South off the coast of Mera Boso peninsula	
"	7	9	12	7	3	3	—	—	—	—	—	—	—	Near Isigaki-jima	
"	7	9	39	43	2	31	—	9	51	27	+38	3.6	—	—	
"	7	11	7	12	—	—	—	—	—	—	—	—	—	Near Isigaki-jima	
"	7	11	35	49	2	37	—	11	49	59	-38	4.6	—	"	
"	7	12	37	25	—	—	—	—	—	—	—	—	—	—	
"	7	13	18	28	—	—	—	—	—	—	—	—	—	Near Isigaki-jima	
"	7	15	21	51	—	—	—	—	—	—	—	—	—	—	
"	7	17	9	28	—	—	—	—	—	—	—	—	—	—	
"	7	23	38	37	—	—	—	23	45	13	+20	4.0	—	Near Isigaki-jima	
"	8	1	28	27	—	—	—	1	40	20	+25	4.3	—	Near Okinawa-jima	
"	8	4	14	54	—	—	—	—	—	—	—	—	—	"	
"	8	6	52	15	—	—	—	—	—	—	—	—	—	Near Isigaki-jima	
"	8	11	40	45	—	—	—	—	—	—	—	—	—	Near Okinawa-jima	
"	9	3	46	59	2	39	—	3	55	55	+44	2.5	—	In the Soya channel	
"	9	4	40	5	0	6	—	4	40	42	+88	1.2	43	Upper Valley of river Hidaka, Kii	
"	9	14	5	44	—	—	—	14	18	35	-225	6.3	—	Near Okinawa-jima	
"	9	16	0	11	2	48	—	—	—	—	—	—	—	—	
"	9	16	55	53	2	27	—	—	—	—	—	—	—	Near Okinawa-jima	
"	10	0	27	12	—	—	—	0	33	57	± 30	5.6	—	"	
"	10	13	42	53	—	—	—	13	53	14	± 30	3.0	—	"	
"	10	17	38	59	—	—	—	17	48	10	-13	4.3	—	"	
"	11	5	59	36	5	12	—	6	6	28	+25	5.2	3410	In the south sea	
"	20	3	13	25	—	—	—	3	23	18	± 25	3.2	—	SW. off Okinawa-jima	
"	25	5	55	31	9	1	12	28	6	23	55	± 25	7.6	7020	—
"	30	11	50	50	11	11	—	12	3	50	+28	3.4	10100	Archipelago	
IX	4	15	39	30	2	15	—	15	43	33	+583	3.2	1000	Off the cape of Erimo	
"	7	12	30	52	6	4	5	48	12	43	56	-73	5.2	4230	In the south sea
"	10	10	43	26	7	2	8	18	11	2	58	-288	5.2	5250	Central part of Java
"	12	15	48	5	3	28	—	15	57	22	+125	9.7	1900	Off the coast of Taito, Formosa	
"	15	12	2	2	11	29	—	12	15	13	+25	4.6	11000	A distant earthquake	
"	16	18	8	9	6	59	5	55	18	26	42	-863	8.5	5220	Near Solomon Island
"	26	1	1	36	0	45	—	1	4	44	-45	2.4	334	North off Hatijo Island	
X	2	19	4	28	1	11	—	19	6	31	-63	1.8	—	Southern part of Kasima-nada	
"	3	8	28	4	1	26	—	8	31	18	-395	5.2	—	Off the coast of Iwaki	
"	3	19	50	57	10	37	9	22	20	21	9	+200	24.8	—	In the south sea
"	13	6	9	26	5	41	—	6	23	25	+55	9.0	—	Alcutian Islands	
"	13	14	24	41	5	54	—	14	35	33	-30	4.8	—	"	
"	13	19	15	33	5	51	—	19	34	7	+170	7.7	—	"	
"	19	14	5	9	0	1	—	14	5	45	+110	0.6	—	Near Yagi Nara prefecture	

時刻 本表ノ時刻ハ録成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バ二日ノ二十三時ハ三日ノ八時トナルガ如シ

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. h. m. s.	第一初期 P-Sor P-L m. s.	第二初期 S-L m. s.	最大動出現 時 M. h. m. s.	振幅 Amplitude μ	振動期 Period s.	距離 K.M.	震央地 Epicenter
X 20	1 41 38	0 17	—	1 42 26	-140	0.5	—	Upper Valley of river Kuzuryu
" 26	3 51 59	5 41	5 6	4 5 49	± 2325	13.6	—	Near New Guinea
" 26	6 18 47	5 57	5 35	6 32 6	-128	10.0	—	A distant earthquake
" 26	8 42 17	5 21	11 4	8 54 49	-135	9.5	—	"
" 26	14 23 11	6 1	—	14 35 47	+ 50	10.8	—	"
" 29	0 13 47	4 9	—	0 20 30	+ 43	3.2	—	"
" 30	10 16 58	3 47	—	10 22 33	- 63	3.5	—	"
" 30	13 50 33	5 2	—	13 57 54	+ 20	3.0	—	"
XI 2	19 50 25	3 14	3 46	19 58 30	+ 25	6.4	—	East off Kamtchatka
" 2	21 13 48	3 24	2 54	21 21 30	+ 38	7.5	—	"
" 5	8 13 49	9 14	10 48	—	—	—	—	Nicaragua, Central America
" 5	19 6 42	1 5	—	19 8 36	- 79	1.3	—	Kasima-nada
" 10	8 57 6	0 15	—	8 57 57	+648	1.9	—	Near Mt. Mikuni, Kyoto
" 11	3 2 54	1 11	—	3 5 58	-350	3.9	—	Off the coast of Iwaki
" 27	5 24 21	4 49	—	5 33 58	- 65	3.5	—	In the south sea
XII 1	3 58 0	0 21	—	3 58 57	+ 17	2.0	—	Off the coast of Izumo
" 1	4 58 28	0 38	—	5 0 22	-160	1.0	—	"
" 5	5 53 58	1 14	—	5 55 46	- 83	2.4	—	South off Hatijo Island
" 5	19 56 26	2 50	—	19 1 23	+ 30	2.7	—	—
" 5	21 14 45	0 25	—	21 16 5	+ 50	2.5	—	Northern part of Kasima-nada
" 12	22 2 23	0 58	—	22 4 16	+263	2.0	—	The lake of Kasumigaura

昭和二年 (1927)

I 7	22 11 52	1 21	—	22 14 7	-110	2.0	603	East off the cape of Sioya
" 14	8 36 26	1 24	—	8 39 6	- 70	1.5	628	Off the cape of Sioya
" 15	14 32 11	0 43	—	14 33 36	+500	2.3	320	Far off the cape of Kyogasaki
" 17	21 59 59	1 25	—	22 2 24	-480	3.9	634	Off the cape of Kinkwazan
" 24	1 15 52	8 23	8 4	1 33 52	+ 33	5.0	6800	In the south sea
" 25	23 15 49	5 16	6 8	23 31 24	- 25	3.4	—	A distant earthquake
II 1	18 4 51	3 4	7 14	18 16 57	- 33	6.0	—	In the south sea
" 3	3 57 6	2 33	—	4 1 54	-325	6.9	1230	Near Kiangsu, China
" 3	4 55 55	2 30	—	5 1 0	+250	7.7	1200	"
" 4	2 59 41	4 43	3 17	3 7 47	+ 48	5.0	3000	In the south sea
" 16	1 39 31	5 3	—	1 46 48	-1080	15.0	3300	SE. off Kamtchatka
" 16	3 0 49	4 51	—	3 8 16	+830	10.2	3100	"
" 16	8 40 16	4 33	—	8 45 25	- 20	2.9	2800	"
" 16	11 56 16	3 26	—	12 5 30	+ 32	3.8	—	"
" 16	14 3 4	4 21	—	14 8 48	+ 38	5.5	2620	"
" 18	12 13 20	0 24	—	12 14 9	+ 23	1.0	—	Upper Valley of river Ono, Bungo province
" 18	23 2 38	7 37	4 39	23 16 38	- 20	7.5	5900	In the south sea
" 22	19 56 47	2 31	—	20 1 24	- 58	3.4	1200	South off Bonin Island
III 3	1 13 9	6 37	—	1 23 13	+320	9.2	4820	In the south sea
" 3	16 54 13	4 19	—	16 58 22	+ 95	4.8	2620	East off Urup Island
" 7	9 27 57	0 14	—	—	—	—	116	Off the mouth of river Asame, Tango province
" 7	10 14 8	0 15	—	10 14 49	- 65	4.4	126	"

時刻 本表ノ時刻ハ概成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バ二日ノ二十三時ハ三日ノ八時トナルガ如シ