

NAGOYA JAPAN

January 1921



SEISMOLOGICAL BULLETIN

of the Aitiken Meteorological Observatory of Japan.

$\phi = 35^{\circ}10'$ $\lambda = 136^{\circ}58'$ $h = 51.7$

Wiechert Seismograph.
(Horizontal and Vertical)

Omori's Seismograph.
(Horizontal Pendulum)

	T_0	ϵ	$\frac{r}{T_0^2}$	V
AN:	117	1	0.02	71
AE:	118	1	0.02	71
AZ:	119	1	0.02	11

	T_0	ϵ	$\frac{r}{T_0^2}$	V
AN:	20	2	0.02	20
AE:	20	2	0.02	20

No.	Date.	Phase.	Time.			Period	Amplitude			Δ	Remarks
							AE	AN	Az		
			h	m	s	s	μ	μ	μ	km.	
1	<i>January</i> 4	ep	11	41	44.5					1.8	
		S	16	42	07						
		F	18	44	57						
2	8	e	11	24	52						
		F	11	31	34						
3	8	e	12	53	4						
		F	12	54	38						
4	9	ep	10	47	25						
		S	10	48	12						
		ME	10	48	41	27	145				
		MN	10	48	48			121			
		F	10	54	40						
5	11	e	8	28	37						
		F	unknown								
6	13	e	8	19	55						
		F	8	44	18						
7	14	e	10	40	15						
		F	10	17	27						
8	17	e	9	53	13						
		F	9	59	43						
9	18	ep	1	54	21					4.2	
		S	1	54	47						
		ME	1	54	47	222					
		MN	1	54	47			253			
		F	2	02	45						

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January 1951



No.	Date.	Phase.	Time.			Period	Amplitude			Δ	Remarks
			n	m	s		A _E	A _N	A _Z		
									km.		
									μ	μ	μ
10	January 18	e	14	14	48-						
		F	14	22	20-						
11	21	e	0	21	18-						
		F	0	23	40-						
12	21	ep	18	00	348					1070	
		S	18	22	276						
		F	18	28	27-						
13	23	ep	2	00	040					286	
		S	2	01	098						
		ME	2	01	38-		+43				
		MN	2	01	36-			-40			
		F	2	02	39-						
14	23	e	8	18	01-						
		F	8	18	39-						
15	24	ep	23	40	301					48	
		S	23	41	277						
		F	23	46	19-						
16	28	ep	5	17	18-						
		S	5	22	56-						
		L	5	30	03-						
		MN	5	31	05-	136		±100			
		ME	5	34	42-	116	±85				
		F	6	21	24-						
17	29	ep	6	29	335					2780	
		S	6	34	002						
		L	6	36	187						
		F	7	20	34-						
18	29	e	7	20	20-						
		F	7	24	06-						
19	30	ep	10	41	027					240	
		S	10	41	350						
		F	10	46	04-						

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$\psi = 35^{\circ}10'$ $\lambda = 136^{\circ}58'$ $h = 51,^m7$

Wiechert Seismograph.
(Horizontal and Vertical)

Om ri's Seismograph.
(Horizontal Pendulum)



	T_0	ϵ	$\frac{r}{T_0^2}$	V
AN:	54	1	0.01	11
AE:	58	1	0.01	11
AZ:	53	1	0.01	11

	T_0	ϵ	$\frac{r}{T_0^2}$	V
AN:	54	1	0.01	11
AE:	58	1	0.01	11

No.	Date.	Phase.	Time.	Period	Amplitude			Δ	Remarks
					AE	AN	Az		
			n m s	s	μ	μ	μ	km.	
20	2	ep	7 19 20						
		L	7 18 40						
		F	7 18 10						
21	7	ep	20 41 20					190	
		S	20 41 00						
		F	20 40 20						
22	11	ep	12 14 50						
		F	12 17 20						
23	11	ep	12 42 30						
		F	12 47 20						
24	11	ep	16 41 20						
		L	16 41 00						
		F	16 40 20						
25	11	ep	17 16 50					590	
		S	17 17 50						
		F	17 16 20						
26	11	ep	17 16 20						
		S	17 17 00						
		F	17 16 00						
27	12	ep	14 58 20						
		F	14 58 00						
28	12	ep	20 24 20					70	
		S	20 24 00						
		F	20 23 00						

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SEISMOLOGICAL BULLETIN



No.	Date.	Phase.	Time.	Period	Amplitude			△	Remarks
					A _E	A _N	A _Z		
			n m s	s	μ	μ	μ	km.	
29	12	ep	20 03 24.4					222	
		S	20 03 24.7						
		F	20 03 40-						
30	13	e	9 04 42-						
		F	9 05 45-						
31	13	e	10 25 21-						
		F	10 26 42-						
32	13	e	10 27 42-						
		F	10 30 46-						
33	13	e	21 27 20-						
		F	21 42 22-						
34	17	ip	2 50 41.8		-5	-8		960	
		S	2 52 28.0						
		MN	2 52 06-	27		-104			
		M2	3 02 16-	22			-23		
		ME	2 52 27-	21	-192				
		F	3 07 -						
35	20	ip2	14 27 27.7		16	-28	+20	950	
		S	14 27 21.7						
		MN	14 27 25-	21		+500			
		M2	14 27 29-				+97		
		ME	14 28 28-	23	-287				
		L	14 42 25-						
		F	14 42 -						
36	27	e	18 44 25-						
		F	to next						
37	27	e	18 49 55-						
		F	18 52 24-						