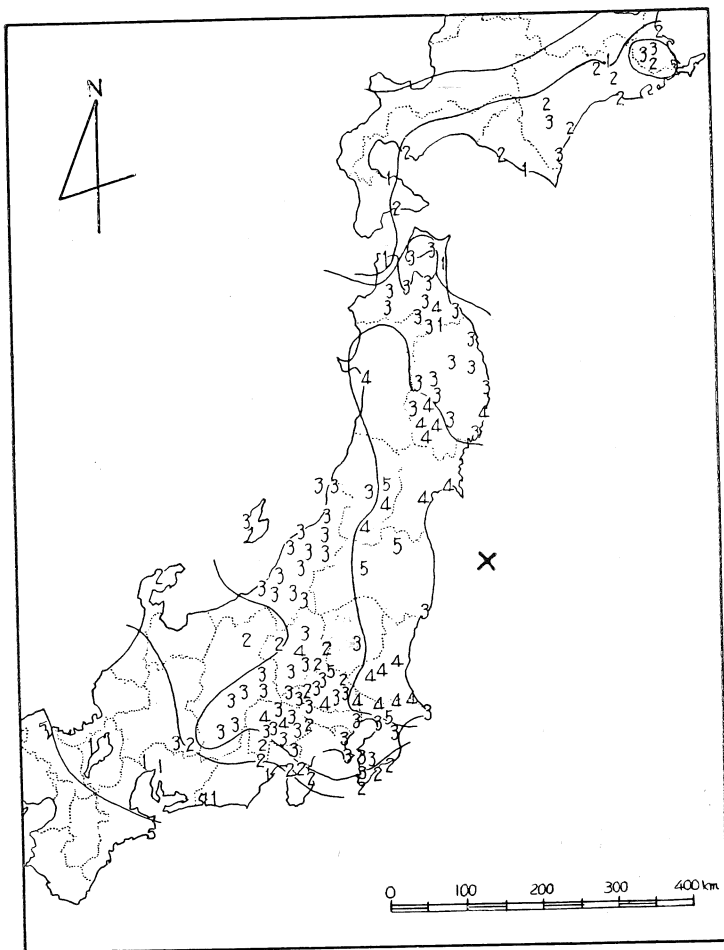


24. The East Off Fukushima Pref. Earthquake, 1938 (III)

(November 6th, 17:54.
 37°36'N, 141°48'E,
 r=557 km, M=7.7)

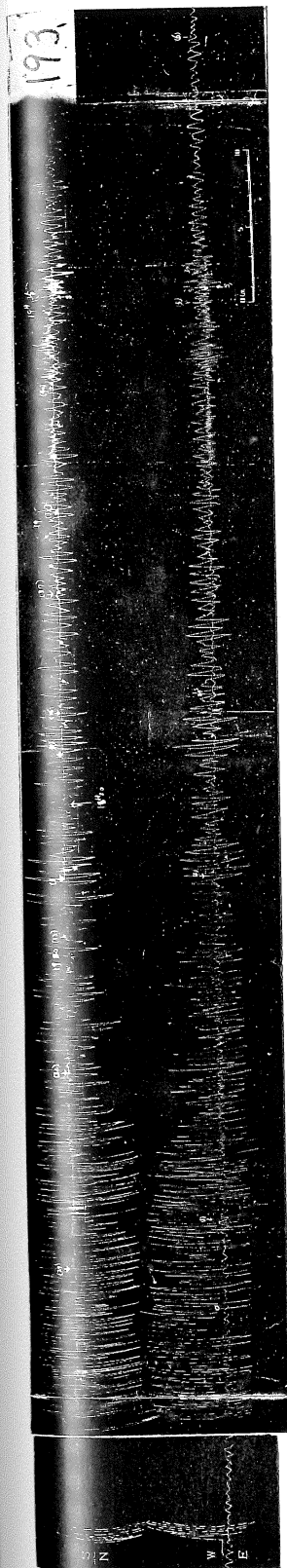
A small tsunami occurred.



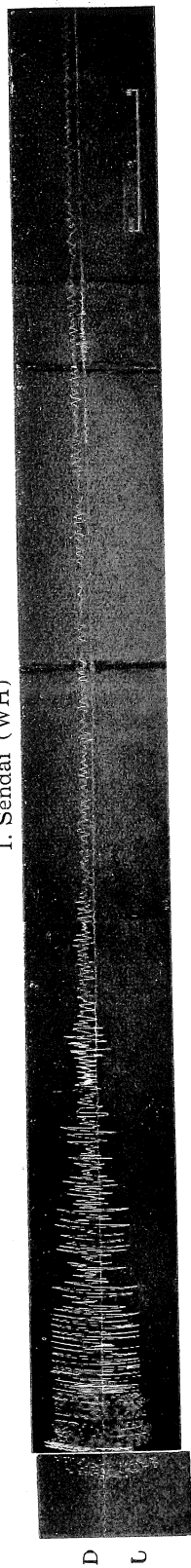
Seismographs

No Fig.	Station	Int.	Inst.	Comp.	V	T	r	v	ps	No m. f.
1, 2	Sendai	IV	W	{ N E V	83	7.4	0.005	6	28.5	212
					89	6.5	0.005	5	28.1	211
					50	4.9	0.006	4	33.0	378
3	Tsukubasan	IV	S					27.0	378	
4, 5	"		W					27.2	404	
6*	"		W	V				—	253	
7	Sendai		O					—	246	
8	"		S				5.9	34.5	446	
9, 10	Mito	IV	W	{ N E V	103	5.2		5.4	30.0	365
					86	5.6	∞	30.7	526	
					92	7.0		—		
11	"		S					27.0	270	
12	Kakioka	IV	P					25.3	275	
13	"		S					20.2	143	
14, 15	"		W	{ H V					17.2	145
									20.2	111
16	Yamagata	IV	S(I)					24.5	110	
17	"		P(N)					27.2	402	
18**	Tsukubasan		W	V				25.8	239	
19	Akita	IV	S	H, V	2	4				

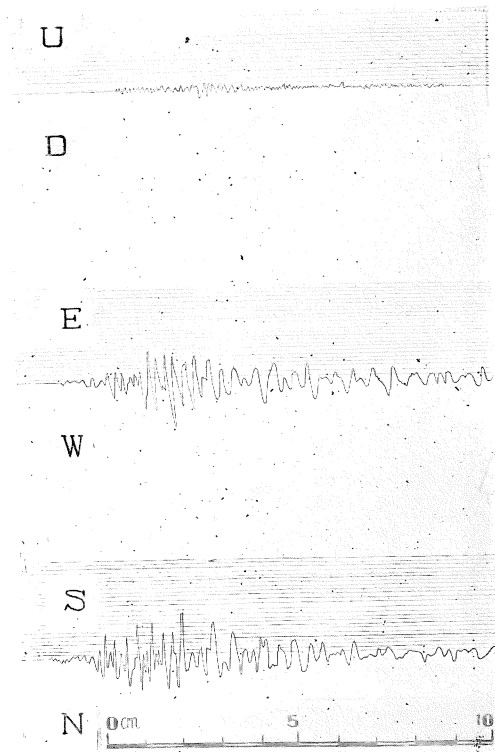
*Aftershocks, **Same with 5. m: Ishinomaki, Fukushima



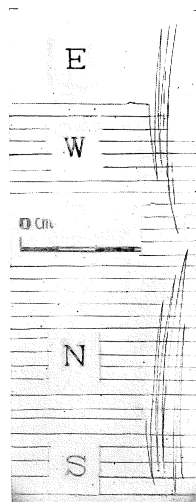
1. Sendai (WH)



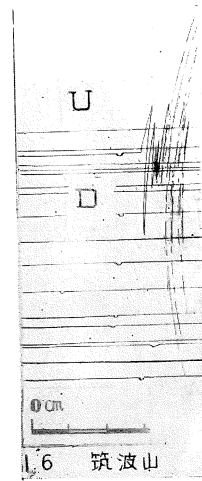
2. Sendai (WV)



3. Tsukubasan (S)



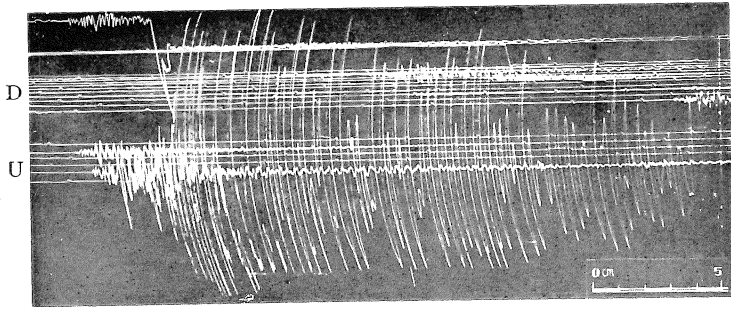
4. Tsukubasan (WH)



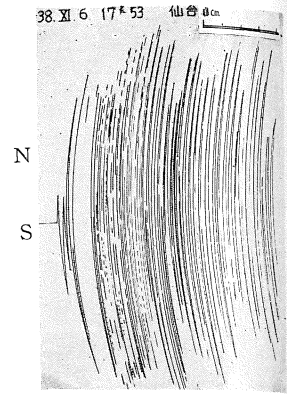
5. Tsukubasan (WV)

54.
3'E,
7.7)
red.

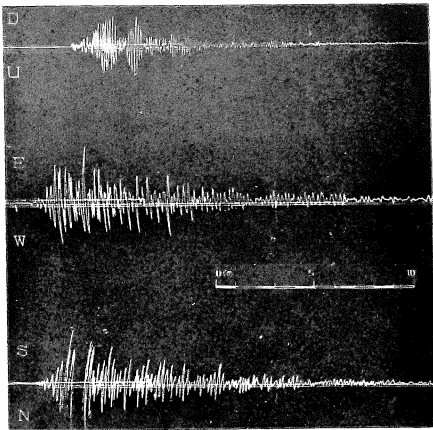
No
i. f.
12
11
78
78
04
53
46
46
65
26
70
75
43
45
11
10
02
39



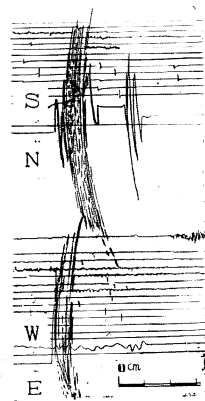
6. Tsukubasan (WV) (Aftershocks: 7th 9h)



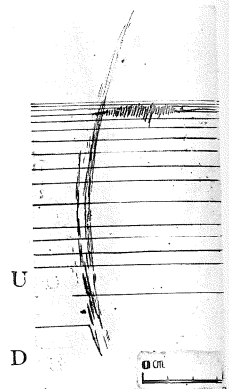
7. Sendai (O)



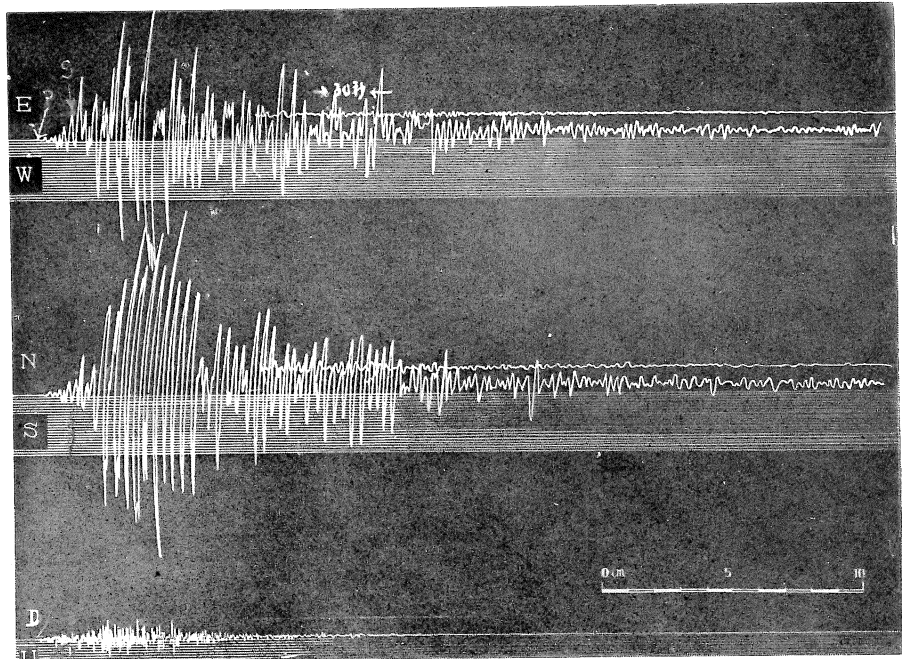
8. Sendai (S)



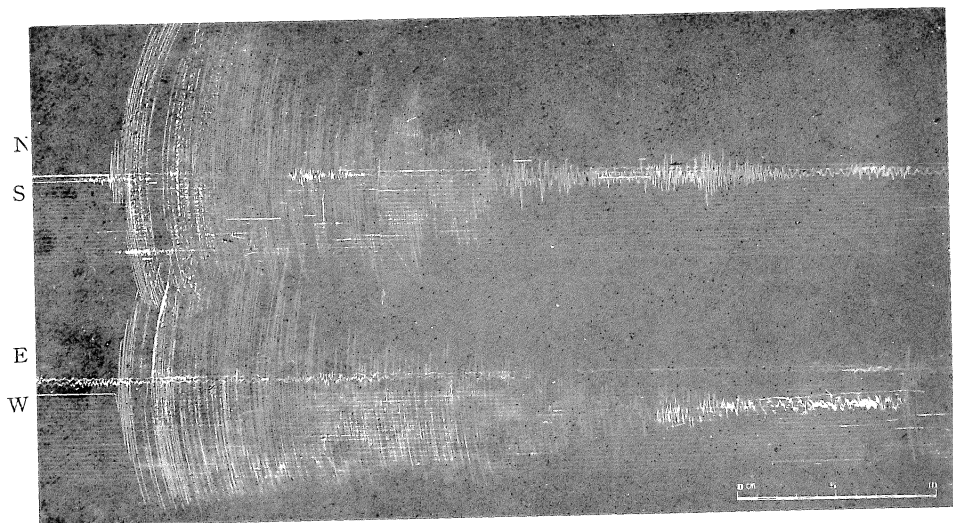
9. Mito (WH)



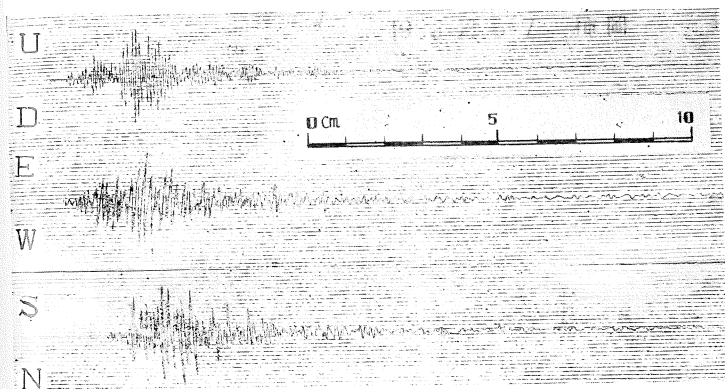
10. Mito (WV)



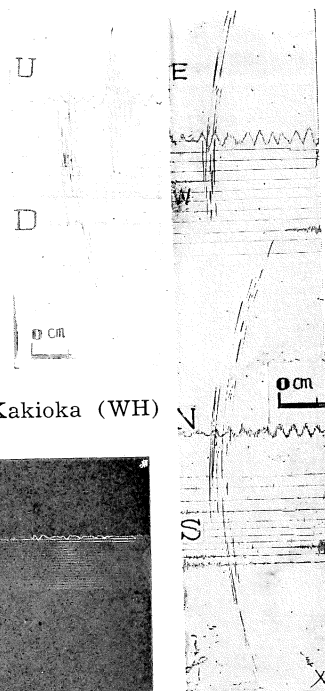
11. Mito (S)



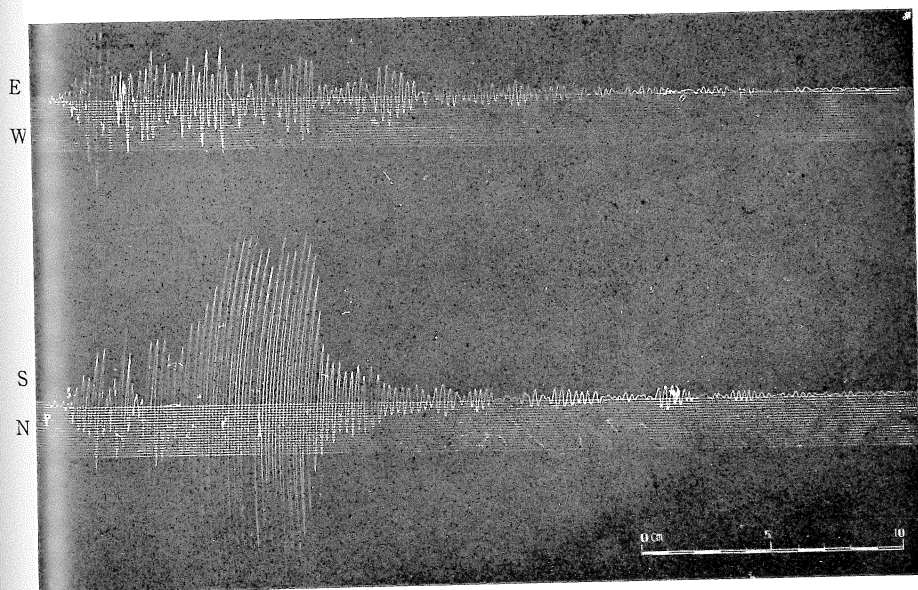
12. Kakioka (P)



13. Kakioka (S)

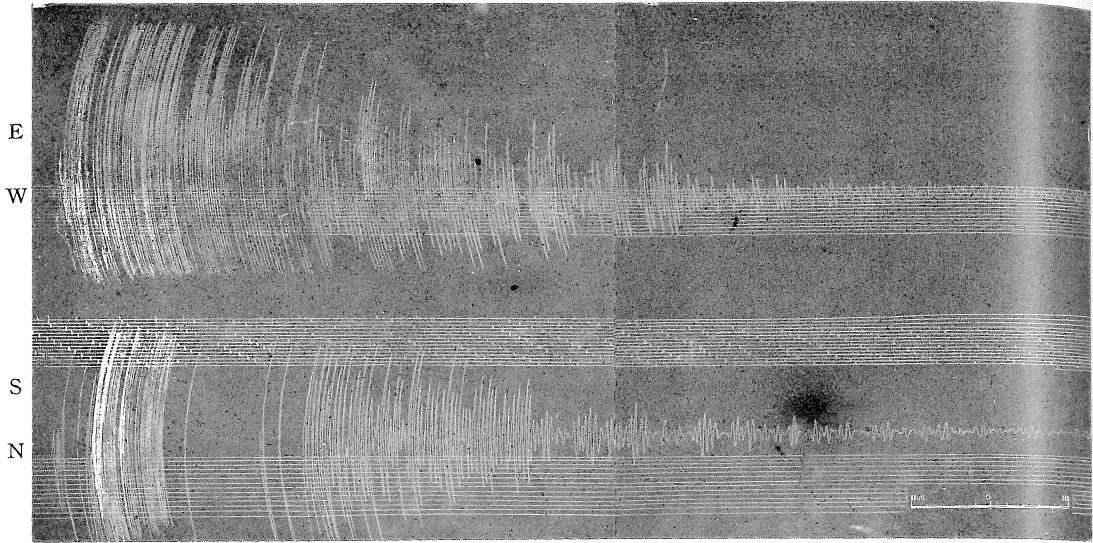


14. Kakioka (WH)

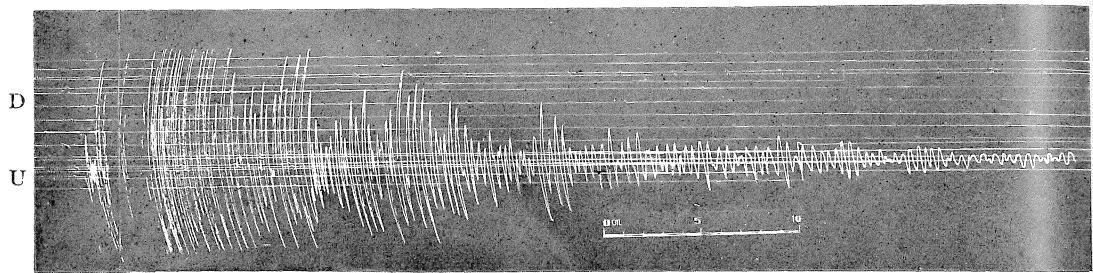


16. Yamagata (S)

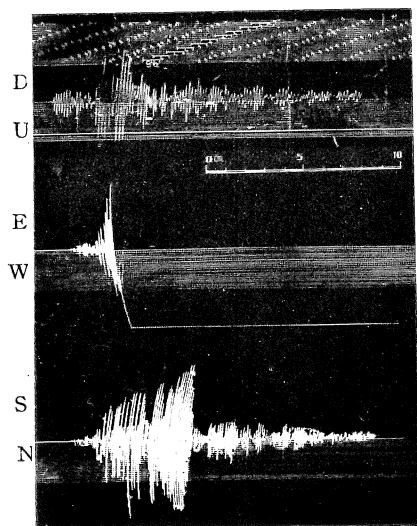
15. Kakioka (WH)



17. Yamagata (P)



18. Tsukubasan (WV) (Same with 5)



19. Akita (S)