

SEISMOLOGICAL BULLETIN FOR 1930

JANUARY, 1930

MACROSEISMIC RECORD

- 2, 23^h 00^m [3, 7^h 00^m] **Mindanao**. Light earthquake at Cateel.
- 9, 5^h 10^m [9, 15^h 10^m] **Guam**. Earthquake reported from Sumay.
- 12, 8^h 06^m [12, 16^h 06^m] **Tablas**. Earthquake of intensity II felt at Odiongan.
- 15, 0^h 25^m [15, 8^h 25^m] **Mindanao**. Earthquake felt in SE Mindanao. Reported from Lais, Malita and Talacogon.
- 15, 22^h 20^m [16, 6^h 20^m] **Leyte**. Very light earthquake of 15 seconds duration felt at Ormoc.
- 16, 1^h 14^m [16, 9^h 14^m] **Luzon**. Light earthquake at Baguio.
- 20, 13^h 04^m 19^s* [20, 21^h 04^m 19^s] **Mindanao**. Very light earthquake felt at Butuan and Talacogon. Epicenter in the Mindanao Sea.
- 21, 4^h 47^m 57^s* [21, 12^h 47^m 57^s] **Luzon**. Earthquake felt along the west coast of Northern Luzon from Pasuquin to Baguio, with intensity VI at Laoag. Epicenter in the China Sea at about 120° E, 18° 10' N.
- 24, 7^h 00^m [24, 15^h 00^m] **Catanduanes**. Light earthquake at Baras.
- 25, 1^h 40^m 25^s* [25, 9^h 40^m 25^s] **Mindanao**. Earthquake felt over the entire SE section of Mindanao, from Glan on the south to Talacogon on the north. Epicenter at 6.6° N; 126.7° E. Same as November 17, 1929.

INSTRUMENTAL RECORD

No.	Date	Phase	Time	T	A _N	A _E	Δ	Remarks
			h. m. s.	s.	μ	μ	Km.	
1	1	iP _{NE}	4 07 24				117	
		iS _{NE}	07 39					
		F	13					
2	1	iP _{NE}	15 45 05				125	
		iS _{NE}	45 21					
		F	51					
3	3	eP _{NE}	10 41 45				295	
		iS _E	42 28					
		F	51					
4	3	eP _{NE}	18 07 39				1416	
		iS _E	10 06					
		F	27					
5	4	eP _{NE}	15 26 18				1420	
		eS _{NE}	28 46					
		F	42					
6	5	iP _{NE}	1 27 51				4730	O=1:19:41. Hong Kong, Zikawei, Batavia, and Manila indicate epicenter near N. Saghalien.
		PR _{1NE}	29 31					
		PR _{3N}	30 17					
		iS _{NE}	34 12					
		PS _E	34 17					
		iE	34 49	6.4		40		
		mN	37 38	6.8	25			
		mE	37 50	7.9		32		
		F	2 14					
7	5	iP _{NE}	19 00 ca				3880	Begins in minute gap. Japanese earthquake.
		iS _E	05 28					
		F	37					
8	14	eN _E	22 13 ca					Begins in minute gap. Felt in Samoa.
		S _E	23					
		F	32					
9	15	eP _{NE}	11 30 29				165	
		iS _{NE}	30 48					
		F	32					