

DEPARTMENT OF
PUBLIC INSTRUCTION.
SEISMOLOGICAL SERVICE.

Seismological Station,
VALLETTA—MALTA.

Communications to be addressed to:
OFFICER-IN-CHARGE,
SEISMOLOGICAL OBSERVATORY,
The University,
VALLETTA—MALTA.

1915

LAT: 35° 53' 48"
LONG: 14° 30' 50"
ALT: 121 feet.
Mean Greenwich Time.
Milne Seismograph No. 44.

EARTHQUAKE REGISTER.

Date	P. Tremor	Maximum	End	Amplitude	REMARKS
January					
4					Slight tremors, continuous
10		7h. 25'			Slight tremor
13	6h 36'	6h. 57'	(?)	9 m. m	Italy - Paper changed at 9 a.m. final tremors still going on.
18					Continuous tremors
19					See 14th at 12h
27	0h 56'	1h 13'	2h 42'	1.5	Centre of disturbance is or near one

Shoshiguz

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February	P. Tremor	Maximum	End	Amplitude	REMARKS
6	9.20		9.45		Slight tremors.
8	7.36	8.32	7.49	0.5	
8	18		22.		Continuous tremors
10	4.23	4.40	4.52	0.5	
11					Continuous, slight tremors.
12	14.55	16.11	16.31	0.25	
21					Continuous tremors.
22					High westerly wind blowing
March					
4	2.26				Slight tremors
5	22.34	23.3	23.20		
18	21.11	21.21		1.5	
			24.5		
19.	17.32	17.41	17.53.	3.5	Distinctly felt
20.	10.39	10.43	10.52.	1.5	
23	12.17		12.22		Felt locally
					Preliminary tremors marked by a the oblique date line.
28.					Continuous tremors. Strong westerly wind and a heavy high sea.
					Throbbing

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incl.					
10.					Slight tremors.
13					Slight tremors.
15		6.			Slight tremor.
19.					Tremors during all the day.
23	17h49	17.58.	18.46.	0.5	
may.					
5	9.39	9.47	?	10.0.	Final tremors masked by local disturbances.
8	13.56.	14.15	15.22.	2.00.	
12	10.39	11.00	0.15	4.00.	
17		10.50.			Slight tremors.
21	4.32.	4.44.	6.22.	3.00.	

D. H. ...

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June. 4	4 ^h 21'	4-315'	4.50	1.5	Time determined by computation - clock was found stopped.
13	18 ^h 36'	-	18.43'		
13	24 ^h				Slight tremors.
15	2 ^h 51'				Slight tremors.
16	9.59				Continuous tremors.
17	7 ^h 3'		17 ^h		Continuous tremors.
18	9 ^h 55'				Slight tremors. On the 16-17-18 etc, high N.W. winds were blowing. Sea moderate.
29					Continuous tremors during all the day.
30	14 ^h 30'				Slight tremors.

Dholagueis

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July 2	14h.30'				Slight tremors.
3					Constant tremors.
10-15					Instrument out of order.
18-19					Constant tremors recurring at intervals of 20 minutes (average) Amplitude never exceeding 0.5 mm. Strong W. wind's sea moderate.
25	6h.25'				Tremors marked by thickening of the line.
25	11h.30'	11-37'	11.43	0.5 mm.	
25	14h.24'	14h.30'	?		Final tremors marked by local ones.
31 st	1h.46'	1h.59'	3h.30'	1 mm.	

D. Hooley

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August.					
5 th .					Continuous tremors.
7	15 ^h 6	15 ^h 16'	16 ^h 15'	4 m.m.	
10.	0 50'	0 55'	1 7'	0.5 "	
10	2 ^h 4.5'	2 ^h 14'	2 ^h 44'	3 m.m.	
11	9 12'	9 18.5'	9 41'	2 m.m.	
11	10 ^h 0'	10 ^h 6'	10 ^h 19'	0.5.	
19	6 ^h 45'	6 51'	7 - 11'	1.5	
24					Continuous tremors.
September					
6.					
6.	6 ^h 44.5'	6 ^h 45'	6 ^h 53'	1 m.m.	
7	1 ^h 35'	1 ^h 50'	3 ^h 16'	1 m.m.	
12.	20 ^h 54'	21 ^h 11'	22 ^h 3'	0.5 "	
23	8 ^h 26'	8 ^h 36.5'	9 ^h 24'	1 m.m.	
8 th October					
1915.					Thalassia.

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October					
3 th	7.16'	7.56'5	8.40	1mm	
5 th	11.5'				Slight tremors.
7 th	17.17'			22.50'	Continuous tremors, never exceeding 0.5 mm amplitude.
8 th	7.19'			16.55'	Constant slight tremors. High N. Wind.
17 th	10.17'			12.56'	Continuous tremors.
31 st	9.8'			14.34'	do do.
					High N.W. winds. Sea rather rough.
November.					
1 st	7.39'	7.50'5	10.21'	1mm.	Final tremors unobserved.
4 th					Continuous tremors.
17 th					do do.
27 th					Continuous tremors.
28 th					High wind blowing.

W. S. O. G. P.
1st Oct. 1915



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<i>December.</i>					
<i>2</i>					<i>Clock found stopped</i>
<i>15</i>					<i>Slight tremors.</i>
<i>16.</i>	<i>13^h.14'</i>		<i>15^h.55'</i>	<i>0.5</i>	<i>Local (?)</i>
					<i>Instrument pulled down for repairs.</i>
					<i>Whole year.</i>