

DEPARTMENT OF  
PUBLIC INSTRUCTION.  
SEISMOLOGICAL SERVICE.

Seismological Station,  
VALLETTA—MALTA.

*January  
1916.*

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

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
6	11.28				Tremors.
7	6.13				do.
12	14.40	15.2	17.2	0.5	
13	4.49		5.6		Small amplitude continuous tremors.
16					Continuous tremors. High N.W. winds. Sea, very rough.
24	6.59	7.14	8.30	5 mm	Very distinct tracing.
26	7.41	7.48	8.21	2 mm	
31					Slight tremors.



DEPARTMENT OF  
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SEISMOLOGICAL SERVICE.

Seismological Station,  
VALLETTA—MALTA.

*February*  
*1916.*

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OFFICER-IN-CHARGE,  
SEISMOLOGICAL OBSERVATORY,  
*The University.*  
VALLETTA—MALTA.

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EARTHQUAKE REGISTER.

Date	P. Tremor	Maximum	End	Amplitude	REMARKS
4	5.0				<i>Slight tremors.</i>
6	4.42	4.48	5.58	0.5	
6	22.7		23.22		<i>Continuous small amplitude tremors.</i>
18	5.14				<i>Slight tremors.</i>
27	20.40	21.8	22.85	0.5	
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Seismological Station  
VALLETTA—MALTA.

1916

LAT: 35° 53' 48"  
LONG: 14° 30' 50"  
ALT: 121 feet.  
Mean Greenwich Time.  
Milne Seismograph No. 41.

ations to the  
OFFICER-IN-CHIEF  
SEISMOLOGICAL OBSERVATORY,  
The University,  
VALLETTA—MALTA.

EARTHQUAKE REGISTER.

Date	P. Tremor	Maximum	End	Amplitude	REMARKS
<i>March</i>					
9	13.49				<i>Slight tremors.</i>
<i>April</i>					
5	21				<i>Continuous slight tremors.</i>
7	9.44	10.14	11.57	5 mm	
21	11.54	12.3	12.51	0.5	
24	8.18		10.24		<i>Continuous tremors</i>
<i>Phalopsis</i>					