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Bulletin Sismique. Observatoire Saint Louis, Jersey. 38

Pendule Mainka (450 kg.) du 1 au 30 Avril 19 50

E-W.
T_o = 12.8
ε = 2.9
V_o = 154

Date	Phase	Heure h	m	s	Période	Amplitude μ	Δ km.	Remarques
4	eS(?)	19	02	39				
	e		10	00				
	L		13,2					
	M		19					
	F	20	15					
13	ePg	13	36	43				
	eSg			45,3				
	e			46				
	F		37	30				
14	Traces	20.	22.	40	à 21. oo.			
	e(?)	15	03	41				
	M		48					
20	eP	17	21	04				
	eS		24	46				
	M		27	-30,5				
26	e	07	20	15				
	e		28	33.				

Changement de feuilles.

Ch. REY.

OBSERVATORY
22 MAY 1950
RICHMOND, SURREY.

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Bulletin Sismique. Observatoire Saint Louis, Jersey.

Pendule Mainka (450 kg.) du 1 au 31 May 1950

E-W
T_o = 12.8
ε = 3.0
V_o = 154

Date	Phase	Heure h	m	s	Période	Amplitude	Δ km.	Remarques
9	L	09	34	00				
9	e	11	25	17				
	eS		26	51				
	M		41	30				
10	e	23	51	17				
	e		55	20				
	eS	24	01	48				
	M		22					
17	eP	11	58	18				
	eS	18	07	38				
17	eP	18	33	12				
	e		34	30				
	e		37	55				
	M	19	38					
25	e	19	01	04				
	e		05	45				
	L		26					
	M		34					
26	e	01	37	33				
	e	02	00	20				
	L		20					
	F	03	35					
27	L	14	00					

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Bulletin Sismique.

Observatoire Saint Louis, Jersey.

Pendule Mainka (450 kg.)
E-W.
T_o =
ε =
V_o =

du 1 au 31 Aout 1950.

Date	Phase	Heure h	m	s	Période	Amplitude µ	Δ km.	Remarques
2	Traces	11.15	- 11.30					
2	eP	13	57	36				
	e		58	40				
	e	14	01	15				
	eS		04	03				
	e		07	05				
	M		21					
3	e?	15	54	11				
3	eP	22	29	21				
	e		41	03				
	L		49					
	F	24	00					
5	e	09	38	27				
	e		46	10				
	e		50	20				
	e		56	25				
	L	10	48					
	M		58					
	F	12	00					
7	e	03	02	30				
	e		08	12				
	e		10	30				
	e		13	28				
	L		41					
	M		53					
	F	04	20					
7	Traces	16.20	- 16.40					
13	Traces	17.10	- 17.25					
14	eP	23	04	38				
	e		07	33				
	iS		13	15				
	e		21	00				
15	iP	14	21	11				
	i		26	56				
	iS		30	41				
	L		42					
	M		52					
	M		55					
16	Traces	08.10	- 08.25					Plume sautée.
16	Traces	15.55	- 16.20					
18	e	01	19	26				
	e		29	09				
	M		54					
	F	02	40					
18	Traces	17.23	- 17.55					
20	e	09	15	17				
	e		16	27				
	M		42					
21	Traces	08.40	- 09.10					
23	Traces	02.52	- 03.10					
23	Traces	19.32	- 19.40					
26	Traces	05.15	- 05.20					
26	Traces	07.15	- 07.32					
27	Traces	22.16	- 22.21					
31	Traces	07.30	- 08.10					
31	Traces?	17.25	- 17.45					

Ch.REY.

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Bulletin Sismique.

Observatoire Saint Louis, Jersey

Pendule Mainka (450 kg.)
E-W.
T_o = I2.8
ζ = 2.9
V_o = I5I

du I au 30 septembre 19 5

Date	Phase	Heure h	m	s	Période	Amplitude μ	Δ km.	Remarq
2	Traces	03.20 à 03.50						
5	e	04	08	I6				
	e		09	26				
	L		I6					
I0	eP	I5	35	39				
	i			50				
	e		36	00				
	eS		45	36				
	L	I6	20					
	M		29					
II	Traces	00.42 à 00.50						
I3	Traces	II.20 à I2.00						
I9	Traces	2I.28 à 22.I0						
22	e	24	I2	34				
	e		I4	3I				
	e		22	02				
	e		27	53				
	e		34	40				
	e		37	20				
	L		5I					
23	eP	06	29	04				
	eS		32	50				
	L		35					
	M		36					
29	e	06	55	34				
	e	07	12	00				
30	Traces	07.40 à 08.25.						

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Bulletin Sismique. Observatoire Saint Louis, Jersey. 38

Pendule Mainka (450 kg.)
E-W.
T_o = 12.8
ε = 2.8
V_o = 156

du 1 au 31 Octobre 1950. 19

Date	Phase	Heure h	m	s	Période	Amplitude µ	Δ km.	Remarques
3	Traces	23.39 - 23.50.						
5	eP	16	21	30				
	PP		24	26				
	eS		31	45				faible
	PS		32	56				
	SS		37	27				
	SSS		40	40				
	L		47					
	M		50					
	M		55					
	M	17	02					
	F	20		(ca)				
8	P?	03	36	48				
	PP		43	20				
	S?		49					
	PS		53	21				
	L	04	13	50				
	M		34					
	F	05	50					
15	PKP?	16	19	30				
	eSS?		41					
21	Traces	10.22 - 10.45						
23	P	16	25	24				
	PP		28	10				
	S		35	24				
	PS		36	20				
	SS		41	03				
	L		52					
	M		58					
	M	17	03					
	F	19	40					
25	P?	07	15	12				
	S?		26	10				

Ch. REY.