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Observatoire Saint Louis, Jerse

Bulletin Sismique. du 1 au 31 Janvier 1953. 19

Pendule Mainka (450 kg.)
E-W.

T_o = 12.9
ε = 2.8
V_o = 152

Date	Phase	Heure h	m	s	Période	Amplitude μ	Δ km.	Remarques
5	e	08	07	13		forts microséismes		
	L		27					
	M		39					
5	Traces 10.35 à 11.10					forts microséismes		
7	Traces 01.22 à 01.35							
12	Traces 18.[illegible] à 18.35							

Ch. REY.

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KEW OBSERVATORY
10 MAR 1953
RICHMOND, SURREY.

Bulletin Sismique.

Observatoire Saint Louis, Jersey.

Pendule Mainka (450 kg.)
E-W.
T_o = 12.9
ε = 2.8
V_o = 154

du 19 au 28 février 1953.

Date	Phase	Heure h	m	s	Période	Amplitude μ	Δ km.	Remarques
		Appareil arrêté pour réparations du 4 au 19 février						
19	eP	15	29	42				
	ePP		31	02				
	e		34	06				
	eS		36	40				
	e		38	40				
	L		44					
	M		50					
22	ePn	20	20	31.5				
	e			36				
	ePg			45.5				
	eS		21	20				
	F		24					
22	e	20	41	20				
	e			31				
26	e	12	23	33				
	L		45					
	M		55					
	F	14						

forts microséismes.

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Bulletin Sismique. Observatoire Saint Louis, Jersey.

K[illegible] -9 AUG 1953 RICH[illegible] REY.

Pendule Mainka (450 kg.) du 1 au 31 Mars 1953.
E-W.
T_o = 12.8
ε = 2.8
V_o = 152

Date	Phase	Heure h	m	s	Période	Amplitude μ	Δ km.	Remarques
3	Traces	12.50 à 13.20						
5	Traces	21.49 à 22.40						
9	Traces	10.11 à 11.45						
10	Traces	22.37 à 23.10						
14	Traces	18.03 à 18.20						
18	iP	19	11	17				
	XRK		XX	XK				
	iPP			45				
	i		12	06				
	iS		15	30				
	L		16	50				
	M		18					Nombreuses répliques
19	iP	08	37	48				
	iS		45	43				
	L		53					
	M		58					
21	Traces	19.44 à 19.46						

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Observatoire Saint Louis, Jersey

Bulletin Sismique.

KEW OBSERVATORY
11 MAY 1953
RICHMOND, SURREY.

1 au 30 Avril 1953. 19

Pendule Mainka (450 kg.)
E-W.
T_o = 12.8
ε = 2.9
V_o = 150

Date	Phase	Heure h	m	s	Période	Amplitude	Δ km.	Remarques
14	iP	13	40	50				
	e		42	30				
	e		44	04				
	iS		50	11				
	e		51	16				
	e		55	09				
	e	14	03					
	F	15	40					
23	Traces	04.25 à 04.50						
23	e	16	46	03				
	e			17				
	e		47	59				
	e	17	04	50				
	L		23					
	M		35					
	F	19	30					
24	Traces	02.30 à02.35						
30	Traces	06.50 à 08.30						microséismes.

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Bulletin Sismique.

Observatoire Saint Louis,.

Pendule Mainka (450 kg.)
E-W.
T_o = 12.4
ε = 2.8
V_o = 150

KEW OBSERVATORY
-9 JUN 1953
RICHMOND, SURREY.

1 au 31 Mai

Date	Phase	Heure h m s	Période	Amplitude μ	Δ km.	Remarque
2	Traces	05.54 à 06.30				
2	Traces	18.52 à 18.55				
4	e	11 44 45				
	L	12 17				
6	eP?	17 31 00				
	e	35 39				
	e	41 36				
	e	45 04				
	e	50 33				
	L	18 08				
	M	16				
	F	21 30				
11	e?	10 36 42				
	Traces	10.42 à 12.20				
18	e	08 25 28				
	L	31				
19	Traces	03.52 à 04.45				
20	Traces	09.00 à 09.10				
24	Traces	02.10 à 02.32				
26	e	02 06 30				
	Traces	02.28 à 02.40				
31	eP?	20.09.04	)			
	eS?	17.40	) Temps incertain.			
	M	31	)			

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lletin Sismique. Observatoire Saint Louis, Jers

du 1 au 30 JUIN 1953. 19

endule Mainka (450 kg.
E-W.
T_o = 12.8
ε = 2.8
V_o = 150

KEW OBSERVATORY
12 AUG 1953
RICHMOND, SURREY.

te	Phase	Heure h	m	s	Période	Amplitude µ	Δ km.	Remarques
3	Traces	16.15 à 16.22						
6	e?	12	41	40				
8	Traces	12.20 à 12 28						
9	Traces	16.38 à 16.42						
3	e	18	43	44				
	e		46					
5	e	17	59	39				
	e	18	08	08				
	L		25					
	M		32					
	F	20	20					
6	Traces	20.30 à 20.40						
8	e	05	48	56				
	L		55					
5	e	11	05	16				
	L		41					

Ch. REY.

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KEW OBSERVATORY
13 JAN 1953
RICHMOND, SURREY.

38°

Bulletin Sismique.

Observatoire Saint Louis, Jersey.

Pendule Mainka (450 kg.)
E-W.
T_o =
ζ =
V_o = 12.9
2.8
1.52

du 1 au 31 décembre 1953.

Date	Phases	Heure h	m	s	Période	Amplitude μ	Δ km.	Remarques
7	eP	01	02	34				
	ES		12	20	faible.			
10	eP?	06	03	09				
	eS		07	15				
	L		09	30				
	M		13	20				
	F		40			microseismes		
17	1P	23	09	17				
	1PP			32				
	1S		12	24				
	1SS		13	39				
	M		16	30		microseismes		
24	Traces 19.40 à 20.20							
26	e?	23	59	22				

Ch. REY.