

STATION de SAINT-CLAUDE . GUADELOUPE . (6)

Longitude : 61°40'56" W Latitude : 16°01'44" N Altitude : 646 mètres

de SEPTEMBRE

BULLETIN SEISMIQUE du MOIS ~~XXXXXX~~ 1957 .

Date	Phase	Heure G.M.T.	Distance Km.	Remarques.
2	ePn eSn	17.13.24 17.14.(15)		
5	eP° iS°	14.56.07 14.56.17	85	
8	iPn iSn	07.03.07 07.03.25	150	
12	iP i iS SSS	00.33.11 00.33.23 00.37.23 00.39.12	2.550	
13	iPn iSn	04.10.11 04.10.34	195	
14	iP TM	23.16.34 23.21.25		Ressenti III .
15	eP° iS°	02.48.16 02.48.28	(105)	
15	eP° eS°	16.41.38 16.41.46		
15	iP T	21.26.42 21.31		
16	iPn eSn	19.51.57 19.52.20	(200)	
19	eP° eS°	08.22.00 08.22.09	80	
20	ePn eSn e	00.48/43 00.49.27,5 00.49.32,5	(410)	
20	iP° i(Pg) iS°	05.54.07,5 05.54.10,5 05.54.21,5	120	
20	e(P) i e(S)	06.10.58 06.11.02 06.11.21,5		
20	iPn i i i(Sn) TM	06.58.55 06.58.57,5 06.59.20 06.59.33 07.01.50		
21	iPn iSn	06.13.46,5 06.14.03	135	
22	iP° i iS°	07.42.23 07.42.24,5 07.42.32	80	

$\frac{1}{2} - \frac{1}{3} = \frac{1}{6}$



24	iP	08.41.07
	i	08.41.19
	i	08.41.45
	Fin	10.30
25	e	06.12.(?)
26	e(Pn)	23.50.56
	e(Sn)	23.51.56
28	e	00.45.47
	e	00.48.05
	e	00.48.28
28	e	06.20.21
	e	06.20.36
28	iP	14.37.49
	e	14.38.55
	i	14.39.09
	i	14.43.42
	i	14.45.22
	Fin	16.00
29	eP	08.16.19
	e	08.18.09
29	e	21.45.37
	e	21.46.23

FIN.

STATION de SAINT-CLAUDE . GUADELOUPE . (G)
 Longitude : 61°40'56" W Latitude : 16°01'44" N Altitude : 646 m

BULLETIN SEISMIQUE du MOIS d' OCTOBRE 1957 .

Date	Phase	Heure G.M.T.	Distance Km.	Remarques .
1	iPn iP° eSn iS°	23.08.33 23.08.34 23.08.57 23.08.59	210	
2	iPn S T T T	12.29.13 12.30.11 12.32.53 12.33.53 12.34.03	(545)	
2	ePn eSn eT	13/21.27 13.22.17 13.26.10		
2	iPn iSn eT eT Tm	14.15.22 14.16.18 14.20.41 14.21.08 14.21.30	525	
2	ePn eSn eT	17.43.10 17.44.10 17.48.00		
3	iPn iSn eT iT	06.41.32 06.42.32 06.45.10 06.45.21	560	Brouillé par un camion Forte inscription .
3	iPn iSn eT	07.37.19 07.38.16 07.41.10	535	
3	(e)Pn eSn eT	12.32.(?) 12.33.02 12.36.58		
4	eP eP iS eT iT Tm	03.10.27 03.10.29,5 03.12.25 03.14.58 03.15.19 03.16.26	545	
4	iP iT	05.27.27 05.32.13		Forte inscription.
4	eP eS eT	06.07.13 06.08.10 06.12.05		Brouillé par le précédent
4	eP eS eT	06.48.47 06.49.45 06.53.35		Brouillé.
4	eP eT	07.08.13 07.13.05		Brouillé.



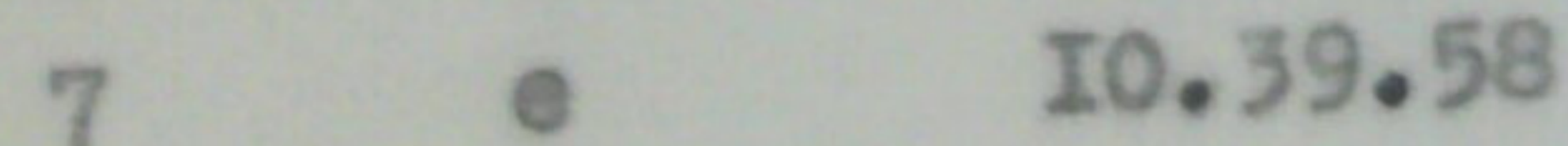
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Faible.

Forte inscription.

Faible.

— 2 —



8	eP	01.19.28	(520)	
	iP	01.19.31		
	iS	01.20.23		
	iS	01.20.28		
	eT	01.23.40		
	iT	01.24.10		
	iT	01.24.26		
	Tm	01.24.40		
I3	ePn	14.08.20	440	
	iSn	14.09.08		
I3	i	16.51.46		
I4	iP	08.18.43		
	i	08.18.44,5		
	iT	08.23.12		
	eT	08.23.26		
	iT	08.23.30		
I4	ePn	10.15.56	535	
	iSn	10.16.53		
	eT	10.20.40		
I5	iP	04.07.09		
	T	04.30.30		
I6	ePn	06.09.24	535	
	eSn	06.10.21		
	eT	06.14.10		
I6	ePn	08.59.28	520	
	eSn	09.00.23		
	eT	09.04.00		
I6	ePn	19.38.(13)		
	eSn	19.39.12		
	eT	19.43.00		
I7	iPn	02.26.09	555	
	iSn	02.27.08		
	eT	02.30.28		
	XIXTX iT	02.30.45		
	eT	02.30.56		
I7	i	10.51.27		Séismique?
I8	iP°	13.02.23		Local; faible.
	iS°	13.02.24,5		
20	eP	12.09.01,5	2.300	
	i	12.09.05,5		
	iS	12.12.47,5		
	T	12.30.(?)		
21	iP°	02.53.04,5		
	i	02.53.05,5		
21	iP°	20.31.44,5		Local.
21	iP°	21.18.46,5		Local.



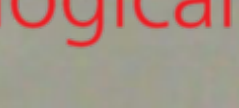
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NOVEMBRE 1957 . (2) .

I5	i	I3.37.22		Volcanique?
I6	iP°	22.31.35	50	Ressenti Pointe-Noire III à IV
	iS°	22.31.41		Anse-Bertrand III .
I8	iP	04.17.32	5	
	iS	04.17.33		
20	i	I8.41.16		Local.
20	i	20.15.48		id.
21	eP°	I7.59.33	I50	Heure douteuse .
	iS°	I7.59.50		
24	eP	23.59.26		
	eS	23.59.36		
29	eP°	I0.30.34	85	
	iS°	I0.30.44		
29	iP	21.26.38		
	i	21.27.32		
	i	21.28.14		
	i(PcP)	21.29.00		
	iS	21.32.00		
	i	21.33.44		
	(ScS)	21.37.02		

FIN.



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Date	Phase	Heure G.M.T.	Distance Km.	Remarques .
I	iPn iSn	I7.29.54 I7.30.I6	I90	
3	iP° iS°	00.I2.42 00.I2.59	I50	
4	e e Fin	03.57.29 04.07.39 06.00		
5	e i i	0I.47.00 0I.47.I2 0I.47.I3,5		
5	iP° iS°	02.48.I4,5 02.48.I9	35	
6	iP° iS°	0I.32.06 0I.32.23	I50	
6	ePn iPn iSn	23.49.0I 23.49.05 23.50.0I	565	
7	iP° iS°	06.26.43 06.26.59	I40	
7	ePn eSn	09.46.27 09.47.I8		
IO	iPn iSn	II.52.37 II.52.58	I80	
IO	e	I4.55.26		
I2	ePn eSn	I8.36.I5 I8.37.II		
I3	eP eS	0I.36.02 0I.39.4I		
I4	e	03.32.24		
I6	i	2I.48.43		
I7	eP° iS°	03.2I.43 03.2I.57	75	
I7	iP iS iSSS	I4.09.26 I4.I2.26 I4.I2.54	I.800	
I8	iPn iSn	03.07.I8 03.07.49	275	

F I N .