

SEISMIC RECORD OF SAINT LUCIA

1997 - 1999

Source: Seismic Research Unit/University of the the West Indies

YEAR	MONTH/ DATE	HOUR/ MINUTE	SECOND	LATITUDE	LONGITUDE	DEPTH	MAG	
1997	17/Mar	0537	26.46	+ 14.19	- 60.48	60	-	E of SLU
1997	4/Aug	0401	00.99	+ 14.09	- 61.13	26	3.3	N/E SLU
1997	24/Aug	1127		+ 14.54	- 60.56	97	3.9	N/E Martinique
1997	29/Aug	1947	23.42	+ 14.00	- 60.78	29	2.1	E of SLU
1997	13/Sep	1852	19.51	+ 13.84	- 61.04	1	-	St. Lucia (Volcanic)
1997	13/Sep	1916	14.48	+ 13.84	- 61.04	1	-	St. Lucia (Volcanic)
1997	13/Sep	1917	45.04	+ 13.53	- 60.67	5	2.9	S/E SLU
1997	21/Sep	1938	20.62	+ 13.19	- 60.17	35	3.3	E of SLU
1997	27/Sep	1547	31.86	+ 14.23	- 58.18	35	4.2	FAR E SLU
1997	27/Sep	1555	07.91	+ 14.12	- 58.26	35	4.5	FAR E SLU
1997	27/Sep	1559	19.76	+ 14.20	- 58.29	83	4.2	FAR E SLU
1997	28/Sep	1405	42.00	+ 14.23	- 58.22	42	4.0	FAR E SLU

YEAR	MONTH/ DATE	HOUR/ MINUTE	SECOND	LATITUDE	LONGITUDE	DEPTH	MAG
1998	24/Apr	0727		+15.01	- 60.48	70	3.6
1998	12/Aug	0618		+13.304	- 61.024	21.4	-
1998	5/Sep	1813		+14.126	- 61.273	75.4	3.9
1998	11/Sep	1459		+14.040	- 60.747	14.18	3.6
1998	18/Sep	1524		+14.227	- 60.267	32.9	4.7
1998	19/Sep						5.0
1998	24/Sep	1114		+14.908	- 60.464	14.6	4.0

YEAR	MONTH/ DATE	HOUR/ MINUTE	SECOND	LATITUDE	LONGITUDE	DEPTH	MAG	
1999	10/Jan	1129		14.25	60.22	21	2.7	E of SLU
1999	13/Jan	2315		14.24	60.93	22		N of SLU
1999	17/Jan	0807		14.28	60.86	24	2.9	N of SLU
1999	30/Jan	0752		13.9	60.46	62	2.5	E of SLU
1999	2/Feb	0820		14.15	61.17	19	3	NE of SLU
1999	3/Feb	1154		13.51	60.16	35	3.5	SE of SLU
1999	6/Feb	0030		14.16	59.01	126		E of SLU
1999	16/Feb	0631		14.05	60.4	16		E of SLU
1999	18/Feb	2240		14.2	61.01	22	2.6	N of SLU
1999	19/Feb	0758		+ 54.76	- 37.02	47	3.9	E of SLU
1999	21/Feb	2002		13.8	61.08	17	2.4	W of SLU
1999	24/Feb	0523		14.16	61.08	24	3	N of SLU
1999	1/Mar	2207		13.59	60.81	27	3.8	S of SLU
1999	13/Mar	1157		14.13	60.97	9	1.7	Off NE coast of SLU
1999	15/Mar	0919		13.78	61.53	188	3.6	W of SLU
1999	16/Mar	0536		14.19	61.06	20	3.1	N of SLU
1999	31/Mar	0159		14.28	60.73	20	3.1	NE of SLU
1999	6/Apr	1703		+ 15.06	- 60.29	27	3.9	N/E SLU
1999	7/Apr	2039		13.92	60.19	15	2.9	E of SLU
1999	27/Apr	0443		14.19	61	21		N of SLU
1999	4/May	0742		13.66	60.37	35	2.6	E of SLU
1999	7/May	0325		13.57	60.24	31	2.8	SE of SLU
1999	9/May	0357		14.11	60.91	143	2.6	N of SLU
1999	12/May	1059		14.18	61.01	16	2.7	N of SLU
1999	13/May	0724		14.17	61	16	2.2	N of SLU
1999	29/May	0958		14.13	61.02	34	2.1	N of SLU

1999	29/May	2136	14.16	61.02	22	1.9	N of SLU
1999	29/May		+ 28.55	- 47.54	25	2.9	
1999	8/Jun	0803	+ 14.56	-60.28	27.4	5.0	N/E Martinique
1999	10/Jun	1947	14.27	60.45	53	2.8	NE of SLU
1999	15/Jun	0812	13.94	60.67	19	2.3	E of SLU
1999	16/Jun	1917	14.2	61.04	25		N of SLU
1999	2/Jul	1852	13.56	60.84	31	2.8	S of SLU
1999	3/Jul	0507	+ 59.06	-28.71	26	4.3	
1999	11/Jul	0751	+ 19.85	-6.09	10	4.9	
1999	31/Jul	0716	14.21	61.08	26		N of SLU
1999	1/Aug	1619	14.21	60.98	14		N of SLU
1999	19/Aug	1208	14.2	61.01	11		N of SLU
1999	19/Aug	1901	14.21	61.06	26		N of SLU
1999	22/Aug	0030	14.19	61	21		N of SLU
1999	1/Sep	2314	14.01	60.42	42		E of SLU
1999	4/Sep	1335	13.97	60.56	21		E of SLU
1999	8/Sep	0626	14.18	61.07	22		N of SLU
1999	12/Sep	0655	13.24	61.43	12		W of SLU
1999	24/Sep	1723	14.2	61.03	21		N of SLU
1999	25/Sep	1030	14.23	61.12	27	2.6	N of SLU
1999	3/Oct	0250	+ 46.41	-1.51	3	2.5	
1999	13/Nov	2115	+40.51	-24.63	32	3.2	