

June,	1833.	Two slight shocks.
October 3d,	"	Shocks in the night; one slight.
" 13th,	"	At 3 p. m. a smart shock, motion up and down.
February 19th,	1834.	At 6 p. m. a shock which shook down stone walls, stopped clocks, upset bottles, and threw milk out of pans but half-full. Undulating motion north and south.
" "	"	At 9 p. m. another, but a slight shock.
May 14th,	"	Between 2 and 3 p. m. a severe shock.
August 3d,	"	Between 3 and 4 a. m. a severe shock.
March 23d,	1835.	At 9 a. m. a slight shock.
" 26th,	"	At twenty-five minutes past 6 a. m. three shocks in quick succession.
July 21st,	"	Three shocks during the day.
September 6th,	"	Between 2 and 3 a. m. a slight shock.
In the year	1836.	There were none felt.
June 20th,	1837.	At forty minutes past 6 p. m. two shocks.
January 4th,	1838.	One severe shock.
" 29th,	"	At 10 p. m., there were three shocks in quick succession two heavy, the third light.
July 9th,	"	A slight shock in the morning.
October 16th,	"	A jar, accompanied with a noise, resembling the discharge of a cannon.
Nov. 5th,	"	One shock in the morning, and two in the afternoon.
" 6th,	"	One shock in the morning.
" 7th,	"	A smart shock at midnight, one at 3 a. m., and another at four.
" 8th to 13th,	"	Slight shocks were constantly occurring, and on several of these days it was thought the ground was never free from motion.
December 4th,	"	A slight shock, but decided and distinct.
" 9th,	"	A slight shock.
" 10th,	"	A slight shock at 4 a. m.
" 12th,	"	A slight shock.
" "	"	At 1 p. m., a severe shock, attended with all the phenomena of that of February 1834. The motion of the earth was such as to render it difficult to walk or stand: the motion was up and down.
April 7th,	1839.	At midday a smart shock.
February 1st,	1840.	Half-past 1 p. m. a smart shock.
May 5th,	"	At 4 p. m. a slight shock.
September 5th,	"	At 10 p. m. a slight shock.
October 14th,	"	At 9 p. m. a slight shock.
December 18th,	"	At 5 a. m. two severe shocks.
February 18th,	1841.	A slight shock.
March 18th,	"	Severe; felt at Maui.

Making in all fifty shocks in eight years.

The usual motion or jar is like that produced by the firing of distant artillery, or the falling of a heavy body on the ground; to this is added a tremulous motion when the earthquake is slight.