

throughout my church, who would not be regarded as a fit subject for a poor-house, or an object of charity, in Massachusetts."

They complain also of the falling away of many of the chiefs, and consequently of the people, remarking that it is difficult to conceive how strongly the external conduct of this people is influenced by the known or inferred will of their rulers and principal men. Still they number above 13,000 church members of good standing.

The whole of the Sandwich Islands are, as has been elsewhere remarked, volcanic. The following account of a remarkable eruption of the volcano in Hawaii, extracted from the report of the American Board of Missions, will be found interesting.

"On the 30th of May, 1840, the people of Puna observed the appearance of smoke and fire in a mountainous and desolate region in the interior of that district. Thinking that the fire might be the burning of some jungle, they took little notice of it until the next day, Sabbath, when the meetings in the different villages were thrown into confusion by sudden and grand exhibitions of fire on a scale so large and fearful as to leave them no room to doubt the cause of the phenomenon. The fire augmented during the day and night; but it did not seem to flow off rapidly in any direction. All were in consternation, as it was expected that the molten flood would pour itself down from its height of four thousand feet to the coast, and no one knew to what point it would flow, or what devastation would attend its fiery course. On Monday, June 1st, the stream began to flow off in a north-easterly direction, and on the following Wednesday, June 3d, at evening, the burning river reached the sea, having averaged about half a mile an hour in its progress. The rapidity of the flow was very unequal, being modified by the inequalities of the surface over which the stream passed. Sometimes it is supposed to have moved five miles an hour, and at other times, owing to obstructions, making no apparent progress, except in filling up deep valleys, and in swelling over or breaking away hills and precipices.

"But I will return to the source of the eruption. This is in a forest, and in the bottom of an ancient wooded crater, about four hundred feet deep, and probably eight miles east from Kilauea. The region being uninhabited and covered with a thicket, it was some time before the place was discovered, and up to this time, though several foreigners have attempted it, no one except myself has reached the spot. From Kilauea to this place the lava flows in a subterranean gallery, probably at the depth of a thousand feet, but its course can be distinctly traced all the way, by the rending of the crust of the earth into innumerable fissures, and by the omission of smoke, steam, and gases. The eruption in this old crater is small, and from this place the stream disappears again for the distance of a mile or two, when the lava again gushes up and spreads over an area of about fifty acres. Again it passes underground for two or three miles, when it reappears in another old wooded crater, consuming the forest, and partly filling up the basin. Once more it disappears, and flowing in a subterranean channel, cracks and breaks the earth, opening fissures from six inches to ten or twelve feet in width, and sometimes splitting the trunk of a tree so exactly that its legs stand astride at the fissure. At some places it is impossible to trace the subterranean stream, on account of the impenetrable thicket under which it passes. After flowing underground several miles, perhaps six or eight, it again broke out like an overwhelming flood, and sweeping forest, hamlet, plantation, and everything before it, rolled down with resistless energy to the sea, where leaping a precipice of forty or fifty feet, it poured itself in one vast cataract of fire into the deep below, with loud detonations, fearful hissings, and a thousand unearthly and indescribable sounds. Imagine to yourself a river of fused