## MISCELLANEOUS

## DOMESTIC WORSIHH.

From the Lite or Rer. Themas Scett, D.D.
"At first (says Dr. Scotl) 1 noly used a form of prayer from a inanual helonging to my wife. After a little time, 1 read a chapter of the Bible liefore the prayer; and, as $m y$ views of religion gradually improved, I aimed at something more erangelical, aud exchanged my manual for Jenk's Derotions. But, had I duly considered the suhject, the Cominon Prayer llook of our church, with a little arrangement, would have supplied me with fat more suilable werds, than any book of the kind I had then seen, or have ever yet seen. Merely, inileed, to read the common prayer, as appointed for puhlic worship, must, in general, be both inadequate, inappropriate, and in many things auperfluous, to a famils: but a selection of collects, parts of collects, and extracts from the Litany, raried as circumstances should require, 1 am now fully conrinced, might be rendered, in all respects, preferabl? to any other forms which have been published.
"I afterwards wrote, on particular occasions, such prayers as I thought proper to be ndded to the form: and, at length, 1 was gradually led to suopt the methol of cxtemporary praser, which I judzed, and do still judge, far hetter for domestic rrorship, than any forms can be; both as admitting of adaptation to the varying circumstances of families, and the cases of friends and relatives, to be remembered in our prayers; and also as giving scope to more enlargement in interesssion according to occurring events, for all sorts and conditions of men. By degrees, also, I proceded to expound, as well as read the scriptures to my famils.
"From this beginning, I do not know that, duting more than thirty-eight years, the daily Trorsilip of Ciod in my family, morning and evening, has ever been interrupted, except when I was ill, or from home; and, indeed, when that has been the case, some one of my household has generally supplied my place.
"On this 1 look back with peculiar gratitule, as one grand means of my uncommon measure of domestic comfort, and of bringing dorn on my chiddren the blessings which God has gracionsly bestowed unon them. And, though the time which I have allolted to this service has been, for many years, far longer than is generally deemed sufficient or expedient, jet, by a punctual obscrvance of an arpointed hour, and the aljustment of domestic aflairs to the plan, as knoisn and invariaUle, no ituconvenience worthy of notice has resulted from it. Nor have I, as many complain in excuse for creat brevity, found my domestics, in general, shew symptoms of weariness and inattention. My evcling worship is much shorter than that of the morning; and for many years past, it has taker. place, in all ordinary cases, at a pretty early hour; which, where it can be practised, appears much preferable.
"In numerous instanecs, I have had risitants, especially relatives, to whom I clearly perccired that my family worship was disagrecable; and some, who would not, so much as by a change of posture, profess to join in our prayers: but I never unce omitted the service, or altered the method of it, on that account; and in some cascs, the parties have been softened into a mure cordial concurtence with us."

## Casal across the istimes of darien.

Aprices hare been received from lanama, that the obstacies heretofore internosed, by the clashing of the loral and general governiments, with regard to the proposed canal across the isthmus, hare been effectually remored, and that the work: gecms at lengtio in a fair way to be accomjlished, through the medium of the Franco-Gronadian Comiany, established at latis. The fusedr are alrcaty provided, and operations will soon be commenced.

A mas can have no worse enemy in the world than a dattering ami favning minister, theat dares not deal plainly with his conscience. We are in much moie danger to wrong the sonis of men by our oil, than by our sall, -liy our praises than by our oil, than by our sall, -by our
ont reproofs.-Bisho? l Rynolds.

## VISIT TO TIIE VOLCANO OF KIRAUEA.

Tims volcano is siluate in the southern part of the island of Owhy hee, the largest of the group called the Sandwich lslands. Owhylhee, like many of the islands of the Pacific, is of volcanic origin. Vast streams of lava have since flowed orer the yreater part of it; some of these have rolled on for thirty and more miles, and then precipitated themselves over the cliffs into the sea; and so late as the year 1500 , a single current from one of the large craters filled up an cextensive bay, twenty miles in length, and formed the present coast. The recent lava is quite bare, without even a blade of grass, while the more ancient has become decomposed, and is covered with the most luxuriant vegctation. The scencry of the island is sublime; some of the mountains are from fifteen to eighteen thousand fect above the level of the sea. I'he following account of a visit to the "reat volcano has been drawn up for Professor Silliman, from the atatements of two American captains who visited it in 1838:-
"Early in the morning, on the Fth of May, Captains Chase and Parker, in company with sevesal others, left the port at Lord Byron's Bay, for the purpose of visiting the celcbrated volcano of Kirauea. After travelling a few miles through a delightful country, interspersed with hill and valley; and adorned with clusters of trees, hung with the richest foliage, they came to a .us sst several miles in extent, so entangled with shrubs, and interwoven with creeping vines, that its passage was extremely difficult. On issuing from this, the scencry again wore a pleasing aspect, but was soon changed into a dreary waste. Their route was now in the direct course of a large stream of lava, thirty miles in length, and four of tive in breadili. The lava was ofrecent formation, with a surface, in some places, so slippery as to cndanger falling; and in others, so rugged as to render it toilsome and dangerous to pass. Scattered atound, were a few shruus that had taken root in the volcanic sand and scorie, and on cach side of the stream grew a stinted forest. Mouna Roa and Mouna Liea were seen in the distance, and on either side strotched the broad expanse of the ocean, mingling with the far horizon.
"The party had trarelled nearly the whole exent of the current of hava before sunset; they were, bowever, much fatigued, and gladly took possession oi a rude hut crected by the islanders, where they sleit soundly through the night. Farly the next moruing, cre the sun rose, they resumed their journey, and soon a beautiful landscape broke upon their riew ; but its delightful scenery detained them only a few moments, for the smoke of the voleano was seen rising gracefully in the distance. Quickening their march, hicy arrived soon after nine ooclock at a smoking akc of sulphur and scorix, from which they collected some delicate specimens of erystallized sulphur, and procecded on. The next object which attracted their attention, was a great fissure five or six hundred feet from the crater. It was about thirty feet wide, five or six hundred feet long, and from all parts of it constanlly issued immense bodies of steam, so hot that the guides cooked potatoes over it in a few minutes. The steam, on meeting tho cold air, is condensed; and not far from the fissure on the north, is a beautiful pond formed from it, that furnishes very good water, and is the only place where it occurs for many milcs. The pond is surrounded with luxuriant trecs, and sporting on its surface were seen large flocks of wild fowls. It was now ten o'clock, and the whole party, since passing the lake of sulphur, had been walking orer a rugged bed of Java, and standing by the side of vast chasms, of fathomless depth. They had now arrived at the great crater of Kiranea, eight miles in circumference, and stood upon the very brink of a precipice, from which they looked down more than a thousand feet into a horrid gulf, where the elements of nalure scemed warring against each other. Huge masses of tise were scen rolling and tossing Jike the billowy ocean. From its voleanic concs continually burst lava, glowing with the most intense heat. Hissing, rumbling, aronizing sounds, came from the very depths of the dread abyss, and dense cloncs of smoke and steam rolled from the crater.
"Such awfut, thrilling sights and sounds were zimost enough to make the stoutest heart recoil with horror, anil shrink from the purpose of de-
scending to the great scat of action. But men
who hail been constantly engaged in the most daring enterprisc, whose lives had been spent on the stormy decp, were not casily deterred from the undertaking. Each one of the party, with a staff to test the safety of the footing, now commenced a perilous journey down a decp and rug. ged precipice, sometimes almost perpendicular, and frequently intersected with frightful chasms. In ahout forty-five minules, thcy stood upon the floor of the great volcana.
"Twenty-six scparate volcanic cones were seen, rising from twenty to sixty fect; only eight of them, however, were in operation. Up sereral of those that were throwing out ashes, cinders, red hot lava, and steam, they ascended; and so near did they approach to the crater of one, that with their canes they dipped out the liquid fire. Into another they therw large masses of scorite, but they were instantly tossed high into the ait. A striking spertacle in the crater nt this time, was its lakes of melted lava. There were six; but one, the south-west, occupied more space than all the others. Standing by the side of this, they looked down more than three hundred fect upon its surface, glowing with heat, and saw huge billows of fire dash themselves on its rocky shore; whilst columns of molten lara, sixty or seventy feet high, were hurled into the air, rendering it so hot that they were obliged immediately to setreat. After a few minutes, the riolent strugele ceased, and the whole surface of the lake was changing to a black mass of scoris ; but the pause was only to renew its excrtions; for while they werc gazing at the change, suddenly the entite crust which had been formed commenced cracking, and the burning lava soon rolled across the lake, heaving the coating on its surfece, like cakes of ice upon the ocean surge. Not far from the centre of the lake sibre was an island which the lara was never scen to overflow; but it rocked like a ship upon a stormy sea.
"The whole of these phenomena were wilnessed by the party several times; hut their repetition was always accompanied with the same offects. They now crossed the black and rugged floor of the crater, which was frequently divided by luge fissures, and came to a ridge of lava, down which they desceniled about forty fect, and stood upon a rery level plain, occupying one-fourth of the great floor of the crater. This position, however, was found very uncomforiable to the fect; for the fire was seen in the numerous cracks that intersected the plain only one inch from the surface. Captain Cliase lighted his cigar in one of them; and with their walkinn-sticks, they could, in almost any place, pierce the crust, and penetrate the liquid fire. Sulphur abounds everywhere in and around the volcano; but here the whole side of the precipice, rising more than a thousand fect, was one entire mass of sulphur. They ascended sercral feet, and were detaching some beautiful erystalizell specimens, when accidentally a large body of it was thrown down, anit that rolled into a btoad crack of tire, and obliged them immediately to retreat, for the fumes that rose neatly sufiocated them.
"They had now been in the crater more than fire hours, and would gladly have lingered, but the last rays of the selting sun were gilding the clifls ahove; and they commenced their journey
upward, which occupied them about one hour and upward, which occupied them about one hour and a quarter. They repaired to their rude hut, and while the shades of evening were gathering, despatched their frugal meal. Curiosity, however, would not allow them to sleep without revisiting
the great crater. Groping along, they reached the edge of the precipice, and again looked down into the dread abyss, now lighted up by the glowing lava. The whole surface of the plain, where they had observed cracks filled with fire, appearcd as though huge cables of molten lava had been stretchcd across it. While examining these aplendid exhibitions, the cutire plain, more than onefourth of the whole crater, was suddenly changed into a great lake of fire; its crusts and voleanic cones melted away, and mingled with the rolling mass. They now hurriei back, astonished at tha sight, ani shuddering at the recollection that oaly a few hours had elapsed since they were standing upon the very spot.
"The next morning, they returned to the crater for the last time. Every thing was in the same condition; the new lake still glowed with heat, the volcanic cones hurled high in the air red-hot
stones, mixed with ashes and cinders, and accom-

