than here supposed, as its velocity appeared to . That these substances 'must be formed at the be very great, but as I heard no explosion by moment of discharge, we do not think neeceswhich its true distance and altitude might have sary. Their ascent and descent would depend been determined, the elevation of one mile is entirely on the amount of gas they contain. but hypothesis. The meteor of the 18th Au- The idea of accounting for the shower of gust, 1793, described by Mr. Cavello, in the flesh and blood on this theory is certainly new Philosophical Transactions of London for 1784 to us, and deserves, we think assecond thought. he places by vague and uncertain data at an We think the following scriptures will exelevation from the earth of 56 1-2 miles, and plain it more scripturally, if not more philopretends to have heard the explosion twelve sophically.

or symthetical result of the combustion or dis- distress of nations with perplexity: Luke, charge of a large portion of gasses, through an XXI; 25. electrical agent? The universal downward And I will show wonders in the heavens tendency of their motion shows that their spe- and in the earth, blood and fire, and pillars of cific gravity is much more than that of the at- smoke. The sun shall be turned into darkness, mosphere, and that they therefore must be form- and the moon into blood, before the great and

The editor puts directly after this the account 30, 31.-ED. of the shower of flesh and blood that fell lately in South Carolina, and says perhaps Mr. B.'s theory will explain it. There may be some- Every day adds fresh testimony to the already thing in this; and the two substances noticed accumulated evidence on the authenticity of in each case may result from the same cause, the "Book of Mormon." At the time that book and that so often laughed at under the name of was translated there was very little known 'a shower of flesh and blood' be a very philo. about ruined cities and dilapidated buildings.

teors in the common acceptation of that term, race of Indians had ever inhabited this contiare stone and are hurled so violently as to be this interesting subject. Stephens in his "In_ embedded in the soil. The meteor described cidents of Travels in Central America," has by Mr. Cavello, in 1783, and to which Mr. Ben- thrown in a flood of testimony, and from the net refers, we take to be an entirely different following statements it is evident that the Book stones which they have frequently hurled to | istence .- ED. the earth, would have effectually demolished, (From the Texas Telegraph, Oct. 11.) ing stare.

minutes after, at 130 miles distance! And there shall be signs in the sun, and in May not each of these jellies be the residum the moon, and in the stars, and upon the earth,

ed at the moment of discharge. | terrible day of the Lord shall come;' Joel, II;

ANCIENT RUINS.

rophic and true thing after all. The general presumption was, that no people But Mr. B. is mistaken in calling them me- possessing more intelligence than our present we have no hesitation in saying. Those fiery nent, and the accounts given in the Book of masses that pass so rapidly through the air, ac- Mormon concerning large cities and civilized companied often with loud detonations and people having inhabited this land, was generalthrowing off fragments that reach the earth, are ly disbelieved and pronounced a humbug. something entirely different. Those fragments Priest, since then has thrown some light on thing from ordinary shooting stars. That it had of Mormon does not give a more extensive aca great altitude is also highly probable, for count of large and populous cities than these some of them most certainly have. The heavy discoveries now demonstrate to be even in ex-

we think, the maid's milk pail. The substance We have been informed by a gentleman who of the meteoric showers, so called, no one pre- has traversed a large portion of the Indian countends to know. They are supposed, however, try of Northern Texas, and the country lying to be entirely different from the ordinary shoot- between Santa Fe and the Pacific, that there are vestiges of ancient cities and ruined castles The falling star that any one may see of a or temples on the Rio Puerco and on the Colorclear night, has long been regarded by philos- ado of the west. He says that on one of the ophers as a gelatinous matter, inflated with || branches of the Rio Puerco, a few days travel phosphuretted hydrogen gas: and the splendid from Santa Fe, there is an immense pile of meteor of Mr. Bennet was doubtless one of ruins that appear to belong to an ancient temthese ordinary shooting stars appearing very ple. Portions of the walls are still standing bright by its proximity. The gelatinous sub- consisting of huge blocks of limestone regularstance he found, accords with the experience ly hewn, and laid in cement. The building and theory of others, and indeed is a very sin- occupies an extent of more than an acre. It is gular and curious corroboration of them. I two or three stories high, has no reof, but contains many rooms generally of a square form, moth Cave of Kentucky, and other subterrawithout windows, and the lower rooms are so nean wonders dwindle into littleness. The dark and gloomy that they resemble caverns | American continent, when fully explored, will rather than the apartments of an edifice built will be found to contain the most magnificent for a human habitation .- Our informant did not | natural curiosities in the world." give the style of architecture, but he believes it could not be erected by Spaniards or Euroand indicate that the building has stood several hundred years. From his description we are induced to believe that it resembles the ruins of Palenque or Otulun. He says there are many similar ruins on the Colorado of the West, which empties into the Californian sea. In one of the valleys of the Cordileras traversed by this river, and about four hundred miles from merely know that they have stood there from ed him right." the earliest periods to which their traditions extend. The antiquarian who is desirous to trace the Aztic or Toltee races in their migrations from the northern regions of America, may find in these ancient edifices many subjects of curious speculation.

PHENOMENA. - The brig Foster, from Bath, (Me.) on her passage to Key West, reports that vessel, about 30 or 40 feet from the deck, and burst with a report like that of a heavy clap of thunder, followed by a sharp flash of lightning, stunning nearly all on board. It was indeed an "awfully beautiful" sight-the emenating sparks illuminating the air for several minutes after the explosion."

WONDERFUL CAVE IN IOWA .- In the lead district, within a few miles of the town of Du Buque, is a cave lately discovered, which abounds in inexhaustible quantities of rich lead ere. Some of the apartments are beautiful, ful of spar and other formations. In one section, the caverns extend to an unknown distance; it has been travelled three miles without any sign | earth. of its termination, or without the sight of walls | The little stone hewn out of the mountain

Accounts from Java of the 6th of June, state peans, as the stones are much worn by the rains, that an earthquake had occurred at Nias, which destroyed a great many houses, and that numbers of the inhabitants were buried in the ruins.

> Nearly all the barracks in Ireland are in a state of military defence. This looks as if the British Government was preparing for the worst.

"MILLERISM .- Reuben H. Brown publishes in its mouth, there is a large temple still standing, | the Portland American an appeal to the people its walls and spires presenting scarcely any called "Millerites," that he has given away all trace of dilapidation, and were it not for the his money to various brethren and in aid of the want of a roof it might still be rendered habita- cause under the impression that the world was ble. Near it, scattered along the declivity of a to come to an end on the 14th of April. His wife mountain, are the ruins of what must have been told him better, but he would not listen to her. once a large city. The traces of a large aque- and some of the Millerites told him he was crazy, duct, part of which is however in the solid but took his money. Now he says he finds that rock, are still visible. Neither the Indians re- although the world has by no means come to siding in the vicinity, nor the oldest Spanish an end, his money has. He wants them to resettlers of the nearest settlements, can give any fund, but they place their fingers on their noses account of the origin of these buildings. They and tell him he "can't come it." Well; serv-

TIMES AND SUASUNS.

CITY OF NAUVOO,

MONNDAY, JANUARY 1, 1844.

EDITORIAL ADDRESS.

We now present ourselves before our readers on the 21st Nov. during a gale at sea, " A huge in a new volume at the commencement of ball resembling fire, about the size of a hogs- another year. Forty-four has come rolling uphead, appeared between the two masts of the on us with all its responsibilities, leaving the events that have transpired in the by-gone year to mingle with those before the flood; and we are new ushered forth with the rapidity of the whirling spheres, into the cumbrous, the uncertain, the unknown future. In resuming our onerous duties, of an editorial nature, we commence by wishing our readers a happy new year.

> In reflecting upon the past, we have many pleasing recollections. We have witnessed the work of God rolling forth with unprecedented rapidity, and the potency of truth, has been felt and realized throughout the length and breadth of this continent, on the continent of Europe, and among the distant nations of the

on either side .- Compared to this the Mam- without hands, has commenced its progress, and