the rust of ages, and found far beneath the soil. Fragments of wood dug from beneath the peat beds, bear the evident marks of having been cut by an implement of iron not unlike our axe. We recently saw a copper axe, which weighed, we should judge, over two pounds. Its edge was singularly tempered and polished, and worked not unlike an edge of steel. Its place for the insertion of a handle, was made by the rolling over of the two outer rims, leaving place for a helve at the point of insertion of the width of a man's hand. These monuments, together with the western medals, we refer to a class anterior to the founders of the mounds, and much farther advanced in civilization. To this cra belong the remains of the ancient city, of towers and temples, recently discovered in the Hercu-

laneum of the new world, in Peru.

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The second era of American habitancy, is in the immense stone Teocalli of Mexico, and the earthen mounds discovered in every point of the valley, from lake Erie and West Pennsylvania and Virginia, to the savannas of Florida, and arising on the solitude of the western prairies quite to the Rocky mountains. Whether the mass of them was constructed for fortifications, observatories, temples, or tombs, is a matter of conjecture alone. That some of them served the latter purpose, we have conclusive proof, in their abounding in skeletons and human bones. show little art, though immense labor. Many of them are of regular mathematical figures, parallelograms, ellipses, sections of circles, showing the remains of gateways and subterranean passages. Some of them, after the lapse of ages, and with trees growing on them of a date of 500 years, are still 70 or 80 feet high. A circumstance the most inexplicable of all is, that these huge and rude erections are generally of a soil not furnished by the ground in the immediate vicinity, which at least is the general opinion, and such is their aspect to us. Some are found on hills, some on the fertile prairies; and they are generally most frequent on rich alluvial grounds, near portages, between long rivers, contiguous to fishing grounds and productive hunting regions. They are most abundant at points where it has been since most convenient to build the towns and