

will make it a general favorite with the young people. The price is 75 cents a year with a handsome premium chromo, or 60 cents without. The editorial management is in the hands of Miss Julia Coleman, formerly of the Sunday School Advocate, and the publisher is Mr. Z. Pope Vose, Rockland, Maine. For more subscriptions or requests for specimen numbers should be sent.

SEVENTH-DAY BAPTISTS IN WEST VIRGINIA.

VII.—Lost Creek Church Continued.

[NOTE.—These articles in their present form do not claim to be a complete history of the West Virginia churches. As stated in the introduction to the first number of the series, it is the writer's purpose to bring together in this form the materials already collected, hoping to receive such additional facts and corrections as may enable him finally to secure a sufficiently full history of the churches, missionary operations, associational efforts, and educational interests in that country. The request for facts and corrections of errors is here earnestly repeated.]

The records of the Lost Creek Church, especially those of an early day, are too scanty to give a complete history of its church life, and particularly do they fail to indicate the extent to which it enjoyed ministerial labors. This is also true of the records of other churches in that country. The following meager account of the ministers who have served the Lost Creek Church is the best that can be gleaned from its records.

Eld. John Davis (probably the John Davis who came with the New Salem Colony from New Jersey) was the only ordained minister of our order who served the Church for many years. He retained his membership with the New Salem Church, but lived near Quiet Dell, and so might be considered to be within the bounds of the Lost Creek Church. The first account of any ministerial service rendered by him in this Church is under date of July 24, 1810, and his name occurs in the minutes occasionally from that time until 1831. There is no account of any formal engagement before Feb. 7th, 1819, when he was chosen "to go in and out before the brethren, to administer the ordinances, and to be a traveling preacher." To what extent or how long he thus served the Church, is not stated. Eld. Lewis A. Davis, son of Eld. John Davis, and a member of the New Salem Church, began to preach to the Lost Creek Church as early as 1824, and in 1827 was formally called to be its pastor. The last occasion of which mention is made of his preaching was in 1830, probably not far from the time when he moved West. After this, Eld. Peter Davis was sometimes engaged to attend the quarterly meetings of the Church and administer the Lord's Supper. At this time Elders John Davis, Lewis A. Davis, and Peter Davis were the only ordained Seventh-day Baptist ministers in that country. There were a number of licentiates who preached for the Church more or less. For a few years from 1829, the churches in Virginia were visited by missionaries, some of whom labored a number of months among them. Of these missionary labors, some account will be given hereafter.

In 1835, Richard C. Bond was called "to improve his gift," he considers it to be duty." He was licensed in 1840 to preach wherever he might be called, and afterward was ordained to the work of the ministry. Samuel D. Davis began to preach to the Church, as a licentiate, about the year 1843, and in 1854 was chosen pastor. He held this relation to the Church most of the time until 1873, but deriving his support in part, and most of the time, principally from labors on his farm.

In a recent "Home News" article, I stated that the Lost Creek Church had not had the full labors of a pastor before last April. That statement may not be entirely correct. I find on looking over the records, that during certain short periods, the Church was more thoroughly supplied with ministerial labor than I had thought to be the case. In 1853, the Church voted to employ Eld. D. Clawson to labor with them as much as he could during the ensuing year, Eld. S. D. Davis still retaining the office of pastor; and in 1859, the churches of New Salem and Lost Creek entered into an arrangement to employ his labors in the two churches. Not long after, he was removed from these labors by death. In 1866, the same churches united in the employment of Elders S. D. Davis and Jacob Davis "to devote more of their time in preaching the gospel generally, and more especially in pastoral labor within the two churches." This arrangement continued one year. In March, 1869, in consequence of the ill health of Eld. S. D. Davis, Eld. Jacob Davis was employed as pastor to spend his entire time with the Church. This seems to be the first instance in which a pastor was engaged to spend his whole time in that Church alone.

But pressing calls for labors in revival efforts in the Salem and Middle Island Churches took him from the Lost Creek Church for a few weeks. That year is spoken of as one of special prosperity in the Church.

The American masons now in London, have telegraphed home that a strike exists, and that no more work should be done.

THE WORK IN HOLLAND.

Brother Velthuisen writes cheering news of the Lord's work in leading so many of his church to embrace the Sabbath. At the last account, about twenty-five members were keeping the Sabbath, and there is hope that others will join them. This change of sentiment and practice has not been attained without very great trials; but there is joy among the little band, and our prayer is offered daily in their behalf. Under date of Oct. 28th, Brother V. says:

WASHINGTON CORRESPONDENT.

WASHINGTON, D. C., Oct. 27th, 1877.

Congress has, so far, developed complete appreciation of the science of "How not to do it." Two weeks of the session is gone, and beyond laying a broad foundation for interminable debate in the Louisiana and Colorado matters, nothing of special importance has been done. Senator Morrill took immediate steps to secure removal of old documents which were stored under the Capitol roof, down into the basement as one precaution against fire, inasmuch as the roof there these documents were stored is not fire proof, being wood covered with copper. Again, both Houses have provided a commission to frame some method for preventing such Presidential muddles as occurred last Fall and Winter. These matters constitute the only business transacted by our Solons. They have referred the questions of Louisiana's Senator and Colorado's Member to the proper committees, and have adjourned nearly all this week in order to attend the races at Baltimore. Senator Beck remarked that his constituents would regard him as derelict in duty if he did not attend the races, and though we are unable to say whether he spoke for the mass of his Senatorial brethren, we know that many of the most dignified of them accompanied him, and were as deeply interested apparently as he in the result. Whether Mr. Beck shared in the wholesale depletion of purses which was visited upon his Kentucky constituents by their betting on the wrong horse, is a matter we are not advised upon. But if his chagrin and disappointment equals that of Ten Broeck's unfortunate admirers, from his State, whom we meet here, it is well the Senate adjourned to Monday, and thereby spared the country a Kentucky exhibition of temper, for a more worthy set has not been seen here since the Electoral Commission voted 8 to 7. Not a step has been taken yet toward appropriations, as Mr. Randall has not yet given us the House Committee, and the Senate's adjournment over to Monday, is based on the ground of being unable to work in the absence of these Committees. Such dilatoriness certainly indicates a continuous session, for if two weeks are requisite to do nothing, actual work will require months to perfect. Bills and measures of all kinds will require time for maturing, and discussion by the committees in charge, and the appropriations as well as admission of members promise unlimited warfare of words, and besides, the first Auditor has decided that this extra session does not carry double mileage, hence our opinion that we are necessarily drifting into a prolonged and unbroken session. Messrs. Cox, of New York, and Conger, of Michigan, the two humorists of the House, have had their former success in enlivening the wearisome monotony of debate with their sallies of wit, and it is refreshing indeed to have a large body of sleepy people thoroughly aroused into roars of laughter by a Speaker who can inject into his speech some bright point of wit or sarcasm, therewith saving the audience from the soporific influence of speeches which some penny-a-liner has furnished the honorable member who delivers it, knowing its only effect will be, burial in the Congressional Record.

Public buildings. The report of the Commission appointed by the President to inspect our Public Buildings, and report upon their condition from fire, indicates a fearful dangerous condition on the part of all the government structures here. Outside of the new State Department, not one of them is safer from fire than the Patent Office; even the Capitol, which, like the Patent Office, was regarded as absolutely proof against external and internal fires, proves to have wood on roofs on some portions of it, and to be the mercy of any incendiary. The Treasury is literally crammed under its wooden roofs with documents, which thousands of people would gladly have destroyed, even if thereby all government records were also burned; and it is a wonder, indeed, that some incendiary has not already swept all out of existence. The Commission urge that immediate steps be taken to remove all these defective roofs, and to substitute therefor those of best fire-proof material. They claim, however, that the government Printing Office can not be fire-proofed, hence your readers should not be surprised to hear at any day that another government mill has been lost by the burning of this immensely valuable department. Its large rooms, unbroken by fire walls, to serve as stays to the flames arising in any portion of them, will furnish a bonfire which no Fire Department in the world can subdue. The Patent Office catastrophe showed that a cross wall would enable firemen to check flames which were absolutely uncontrollable in long halls, and we are at a loss to perceive why partition walls can not be built throughout the government Printing Office, and precaution to that extent be taken against fires.

THE COMMONS STRUGGLE IS THE TITLE OF A NEW PAPER STARTING IN NEW YORK.

The Commons struggle is the title of a new paper starting in New York,

which he has been of late so providentially called. Is it too much to yearn and long before God to call the Netherlands the land of the Sabbath? Let us all pray for Brother Velthuisen and his brethren.

ROME NEWS.

On the evening of Thursday, Oct. 25th, the dwelling house in process of erection, for John M. Mosher, of this place, was discovered on fire. It was situated about half a mile north of the center of the village, and the fire had made such headway before it was discovered, that nothing could be done to save it. The building was in the hands of the builder, Mr. A. K. Ryno, and was nearly ready for plastering. There had never been any fire used about the premises, and the general opinion is, that some smolder had been around and dropped a spark which, after smoldering awhile among the shavings, had burst out in flames. The loss is estimated at \$800, partially insured, with builder's risk.

MONSTER DISCOVERED.

The following report from the Carthage (Mo.) Patriot is either a monster humbug, or a monster animal of a former age has been discovered: "Mr. Henry Woodard owns a stock ranch in the Indian Territory, in the Florida nation, on which is a large spring of water. The spring is surrounded by a thicket of brush, which is very deep and 'slushy,' and so soft that it will not bear any considerable weight. Mr. Woodard, in order to curb the spring in order to curb the brush, and while working in the mire came upon what appeared to be an enormous bone. He at once began an examination which revealed the startling fact that it was the head of some mammoth beast. His curiosity was aroused, and with the assistance of three other men, he began the work of excavation. For four days they worked, but did not succeed in bringing the monster to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this gigantic creature. They found the skeleton of the animal, and the immense teeth still in the jaws. The monster was both in place and the spinal column attached to the cranium. The earth was thrown off the body to the extent of twenty feet, and the monster was then brought to the surface. They threw off the dirt, but could not lift the head of this

