

SOME CAPITAL GOSSIP.

A POKER STORY OF THE LATE GEN. SCHENCK.

Public Men from Erie County, N. Y.—Gen. Schenck, of Mississippi—Henry Cabot Lodge and His Luck—Obituary Days. The Honorable Senators of Nevada.

WASHINGTON, April 5.—I trust no one will think I am saying aught to the discredit of the late Gen. Schenck because I tell a poker story of him. Many of the best men in Washington play poker, as do some good men of the world over. The judgment of the times is that it takes something more than a friendly, quiet game of draw to make a man very rich. Gen. Schenck played poker for a half century. He played it well, and always, I believe, for moderate stakes. The poker story I have to tell of him is the story of a moderate, gentleman's game. Moreover, it is a true story. Many of the poker stories printed about well known men are imaginary. This story is not imaginary.

About a week before Gen. Schenck's death he sat down at a round table one evening in his own house with Gen. Schofield, Gen. Rusk and the United States senators. One of these senators is a famous poker player, and his intimate friends call him "Charley." The game was at \$2 limit, and this senator, on the occasion in question, sat next to the dealer. It was a jack pot, which Gen. Schenck opened at the limit, and which the senator promptly raised before the draw. The general "staid," everybody else dropping out. When he looked over his cards the senator found the ace, king, queen and jack of clubs and the six of diamonds.

As it stood, of course, his hand was valuable, and he had raised purely as a bluff. He drew one card, and Gen. Schenck also took one. It was obvious the senator had drawn to fill either a straight or a flush. If he had a hand of sufficient value he would not have been likely to let the opportunity to "open" go by, inasmuch as there was quite a large number of checks on the table. After the draw Gen. Schenck bet the limit. The senator "saw" him and went one better. Again Gen. Schenck raised, when the senator remarked:

"General, I have you beaten. I think I have a sure thing, and I don't care to bet any more money on that kind of a hand."

"But I don't think you have me beaten," retorted Schenck. "When I get enough of it I will quit."

So the senator "raised" the general, and was quickly raised back. Again the ace and king, queen and jack of clubs, and again the blue checks were tossed into the middle of the table, until each had "lifted" the other a dozen times or more. Then the senator renewed his proposition for a cessation of hostilities, and offered to fatten the stakes by a wager of a dinner for the five gentlemen present. This was accepted by Gen. Schenck, and the hands were shown down.

Schenck had started with three nines, drawn one card in order to make his hand a straight, and had pulled in the fourth nine. Four nines was a formidable hand, but the senator's hand was stronger. It consisted of the ace, king, queen, jack and ten of clubs—a royal straight flush, the highest possible hand. The senator had never won. But the little dinner for five was never eaten. Two days before the evening set to for Gen. Schenck died.

"I have been playing poker for thirty or forty years," said the senator today, "and that was the first straight flush I ever held. If it is to be the forerunner of the death of one of my best friends, and of one of the most estimable gentlemen and most skillful poker players I ever knew, I do not want to hold another one."

for Federal control of elections. I heard another Massachusetts statesman say of Lodge a few days ago: "There goes the luckiest man in America. He could fall in the creek and not get wet, or go through fire and not be burned. He inherited a good family name; a name that has always given him a certain prestige. He was heir to a large fortune, estimated at fifty millions of dollars. His income is said to be \$50,000 a year, and steadily increasing. He keeps up three domestic establishments; one in Washington, one in Boston and one in the country. He is happily married."

"He inherited, besides a good name and a large fortune, an iron constitution and an athletic frame. He has that for which Bill Scott said the other day he'd give a million dollars—a good stomach. He has inherited, moreover, a good head, a genius for literature and politics, and the faculty of making friends. He is not a lucky dog?"

"We have had several 'obituary days' in congress recently. The obituary day is a well established congressional institution. Friends of the several deceased members confer together and fix upon a day for delivery of the orations. A resolution is introduced setting apart an afternoon, or part of an afternoon, for this purpose. Usually a Saturday is taken, for that is the day on which members are likely to visit the departments on errands for their constituents. Obituary days never interfere with department work. On the day when the funeral addresses for the late William D. Kelley were delivered I went into the house gallery and counted the number of members in their seats. There were seventeen of them.

Surprised at the large attendance, I made some inquiries and found that the sixteen gentlemen who were listening with such patience as possible to the seventeenth were all orators of the day. Thus the attendance was accounted for—the orators were listening to each other. An hour later only eight men were in the hall, the remaining nine having spoken their pieces and disappeared. I did not wait another hour to see if the unfortunate last speaker was left absolutely alone with the pages, the empty seats and the nearly empty galleries.

Senator Jones, of Nevada, is one of the brightest men in congress. Every day of his life, probably, he tells more good stories, says more good things than any other man in the Capitol. But he never makes a speech. "If I had a son who was possessed of an ambition to become an orator," says Senator Jones, "I'd be tempted to disown him. Those long winded orators of the senate make me very weary. After they have uttered a dozen sentences one usually discovers that they don't know what they are talking about, and the longer they talk the more certain are you of their ignorance. 'The man who understands things doesn't make speeches. It is the man who doesn't understand a question that feels called upon to talk about it two or three hours. The man who has reached down and explored the inside of a question always finds that it has many sides and phases, that few things are absolutely certain, and that men may look at the matter differently and yet all be right. This sort of a man doesn't want to make a speech. He knows too much. I never make speeches.'"

Senator Stewart, of Nevada, never makes speeches, either. Whether or not his reasons are the same as those of his ingenious colleague, I am not informed; but I heard Stewart make a speech one day last week which set the senate into a most undignified snicker. A call of the senate had been ordered, and as the roll was called off by the clerk Mr. Stewart sat dozing in his chair. When his name was called out he started up and exclaimed, "Pass!"

WALTER WELLMAN.

HEROES OF TORNADO TIME.

Men Who Have Faced Death and Disaster with Cool Courage.

Any great disaster, coming with sudden shock and fury, has a tendency to bring out the best in human nature. It is a strong relief against the background of consternation and terror. The emergency demands leaders, and the leaders are always to be found. They rise superior to the general panic, calm the fears of the terrified, and organize the strong for the rescue of the wounded and the recovery of the dead.

"My list embraces Millard Fillmore, president of the United States; Nathan K. Hull, postmaster general under Fillmore; A. M. Chapman, secretary of the public printer; J. M. Humphrey, member of congress; Horatio C. Burdard, director of the mint; S. Corning Judson, prominent Illinois politician and a member of the senate, and Governor of Illinois.

This was strikingly illustrated on the night of the recent great catastrophe at Louisville. A husband, whose home was beyond the limits of the tornado's path, rushed to the wrecked Falls City hall after the fatal whirlwind had gone by in search of his wife, who was there in attendance on a meeting. Heading a party of men, he plunged into the ruins. One of the first corpses brought out was that of the loved woman he sought. No earthly joy or grief could touch her more, so he bore the body to a neighborhood house, arranged for its decent care and preparation for the grave, and then, sternly grand and self sacrificing in the presence of the awful calamity, returned to the pit of death and toiled on through the memorable night, aiding, advising, cheering his comrades to their duty—be-reaved, desolate, but a hero.

Previous disasters, similar in kind with the Louisville horror, are ennobled and rendered doubly memorable by the record of personal self sacrifice and the display of traits like honorable to the individual and the age in which we live. When Mount Vernon, Ill., was devastated by the wind in February, 1888, a pathetic bit of romance coupled itself with the otherwise long and unrelieved

list of horrors. Joseph Show and Josie Sutton were lovers, soon to be made man and wife. When the storm struck the devoted bride the two were walking along the track of the Louisville and Nashville railway. No avenue of escape lay before them, and from the position of the corpses when found it was rendered undoubtedly apparent that the young man had interposed his own body between the girl and the tornado in a vain attempt to shield her from the tempest's fury, even at the sacrifice of his own life.

At Wilmington, Del., in the fall of 1888 occurred another instance of unvaluing heroism. Charles Cathcart was giving his 8-year-old child an outing. The deadly blast swept down, as usual with but a few seconds' warning. The

father laid his little one upon the ground and bridged her tender form with his stalwart frame. A mass of timbers hurled against them. When Cathcart recovered consciousness his child was dead, while he had escaped with a bruise. The terrible visitation to which Rochester, Minn., was subjected in 1888 developed instances of bravery in human nature. So also did the destruction of St. Cloud. A physician who lost his entire family, wife, mother and two

daughters, recovered his dead, and then for a week used all his skill for the relief of the suffering. He refused to take any rest until the crisis was over, and with cool brain and steady hand stuck to his work. He rose to the heights of duty, put aside private grief, and faced the situation with a patient courage that had in it all the elements of the sublime.

In the map given herewith the crosses indicate the recent storm's track, and the funnel shaped marks the location of the tornadoes. The two other illustrations are of scenes in the wrecked district at Louisville.

OLD TIME TORNADOES.

Some Facts Not Much-Known Except to Residents.

GREENCASTLE, Ind., April 3.—If this thing of having towns knocked out of existence in a few seconds, by unexpected blasts, is to go on indefinitely, we may as well begin to study prophylactics—if such a use of that word be allowable. Unfortunately, we seem so far to have only learned that tornadoes were once common in this great valley, and that they are likely to be common again; but nothing in the line of prevention is offered. "The wind blows where it listeth," and as we cannot stop it there is nothing for us but to rush to a "storm pit" when the tornado comes—if it gives us time.

TO CHANGE DIRT ROAD TO MACADAM

Shall Convict Labor Be Employed at Road Making?

The modern system of making roads is a compound of two systems, used in England in the early part of the century by Telford and Macadam respectively.

Telford was an engineer and Macadam a road maker. The latter undoubtedly originated the principle of using small fragments of stone for roadways. Telford insisted upon a stone foundation composed of irregular stones from six to eight inches in size as a base, to prevent the smaller stones from being pushed into the ground in soft places and to insure good drainage.

Macadam denied the usefulness of the foundation, and engineers are yet divided on the question. Macadam's rule for the size of the fragments, termed road metal, was six ounces in weight. A cube of one and one-half inches of compact limestone weighs about six ounces.

Roadways with the macadam top and without the Telford base may be constructed from a common dirt road. The method for such work is described in a recent article in The Philadelphia Record. A variety of macadam roads are now under way in the vicinity of Philadelphia, and this article evidently treats the matter from a practical point of view.

"In building a macadamized road from a common dirt road it is essential that the surface should be scraped or excavated in order to give a good foundation for the layer of broken stone.

The earth is then thoroughly rolled, in order to compact it and prevent the broken stone from sinking too deeply in the soft earth. If the Telford roll is used the bed ready for another layer of stone, which should be six inches deep in the center, sloping to the sides, and again compactly rolled.

A top dressing of fine broken stone, usually the screenings from a crusher, and not exceeding three-quarters of an inch in largest dimensions, is spread over the road to a depth of two inches. A steam roller will compact these screenings to a smooth surface and the road is ready for traffic.

The work should be undertaken by the state with the utmost thoroughness and care. We have often suggested that it need cost very little if the convicts and criminals who cannot be given their liberty because of their unrestrained depravity were employed at the task. This would effect a double object. It would build splendid roads at small cost throughout the length and breadth of the land, and it would tend to restrain crime. It is little hardship to the burglar or the highwayman to keep him in a prison where he is fed, clothed and kept better cared for on the whole than the average of honest laborers who support themselves. If he was set to breaking stone and road building in a chain gang, and made to eat his bread in the sweat of his face, under a burning July sun or in the chill of winter, would we not think that conviction of crime was such a light matter?"

ROAD MENDING IN FRANCE.

A writer in Harper's Weekly recently gave the following description of a road mending national road in France: "With the beginning of October and the rainy season an inspector comes out—through for that matter he is almost always traveling in a special car, with a large gang of men, one or more steam rollers, which, if the district is far from a town, pull after them gypsy vans in which the men live. The properly broken stone is then spread evenly over the road, the rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles during the day. The rollers are rolled on and treated in piles of material are piled up with smaller stones and pebbles, the refuse from the larger stuff, over this is spread a layer of chalky or clayey earth, which had been carted and heaped there in neat piles