

FOOTSTEPS OF DEATH.

FROM THE SPANISH. O let the soul its slumbers break, Arouse its senses and awake, To see how soon Life in its glories glides away, And the footsteps of decay, Come stealing on.

Third act opens, a clue seems to have been obtained to the murderer, for a pistol found beside the helms identified as belonging to Jem, and the weapon proves to have been wadded with a portion of a letter written to him by Jane. Jem, returning to Manchester, hears that Jane was with Radley at the moment of the murder, and when she hurries to him to call him of the fearful suspicion which weighs upon him, he reproaches her with infidelity to him, in granting an interview to his rival; this at once convinces Jane of his innocence of the murder, since he had overheard the conversation which preceded it, he must have known that she was true to him; and the mystery into which she is plunged by his discovery is speedily solved by Noah, who, now entirely demoralized, confesses the truth, and by repeating the words which Jane addressed to Radley only a moment before his death, clearly proves himself to be the assassin. Jem, however, is arrested, and Jane, resolved to save him if she can, hurries to the city, and, as an attorney, to seek his acquittal. He at first refuses to see the girl, but speedily consents, daunted by the prospect of her sitting on his door-step all night, and when he has heard her story he sends her to the telegraph office in the hope that the message may reach her ship before it sails, and she assures him that she will not be in Manchester at the period of the murder. When Jane and Mr. Moneybags arrive, Slack is closing for the night, and Slack informs them that it is too late to send a message to Liverpool; Jane is in despair, and while Slack and the lawyer are endeavoring to console her, the bell in the instrument rings, showing that the communication with Liverpool has been re-established. The message to Reilly is at once despatched. When the answer is returned, that though his ship has not yet set sail, no pilot-boat will board her unless largely paid, Moneybags advances the needed sum, and the pilot falls upon one of the most effective scenes in modern drama. The last act introduces us to the cabin of Reilly's ship, the Captain of which, being short-handed, refuses to allow him to go ashore; but the warm-hearted sailor solves all difficulties by jumping out of the port-hole and swimming to a boat, which brings him safely to land. He arrives in the very nick of time at the court-house, where the jury are about to find Jem guilty; ordered to get into a box, he attempts to scale the sides of the prisoner's dock, apparently thinking that any box will answer the purpose, and exhibiting a true sailor's disinclination to accept of a climbing when any excuse can be found for indulging in it; but his evidence soon sets matters right. Jem is acquitted, and the now rooted insanity of Noah screens him from human retribution.

penive hauling by wagons, and without rehailing the ore, have it taken to market. This system of railways offers some very unique features, the most interesting one of which is the mode of ascending the big hill of three hundred and twenty-three feet high. This is done by a locomotive pushing as many as thirty cars with ease, and depositing them in the different branches or sidings connected on different elevations on the hill—the mode of quarrying to advantage in terraces having been adopted. The big hill connects with an adjoining ridge by a low summit, and Mr. Lorenz has taken advantage of this peculiarity in the construction of his railway system. Commencing at the foot, on the south side of the big hill, he winds around it by a regularly ascending railroad, and reaches the above summit, which he traverses with ease, through which he emerges again to the south side at a still higher elevation, and continues winding around the hill until a second time he reaches the south side at a still higher elevation, and crosses the face of the hill the third time. Here there is a railroad having the shape of a spiral, or rather of a cork screw, circling around the immense iron deposits of that big hill. Sidings are so constructed as to divide the face of the ore hill in terraces, on which the cars are loaded, and then taken down to the foot of the hill by motive power. Other railroads are extending to the other two hills, all centering in such a manner that a single locomotive can distribute the empty cars to any part of the hills, collect them again after they are loaded, and deposit them ready to be taken to market. The working of this system of railways has proved, from the experience, to be all that can be desired; and the saving of expense, compared with former years, is not inconsiderable.

BOARD OF TRADE: MONTHLY COMMITTEE. DAVID FAUST.

MEMORANDA. Steamer Ellipse, cleared at Richmond, Va. on 29th inst. (cleared on account of high water). Steamer Crescent, cleared at Baltimore, Md. on 29th inst. Steamer Mayflower, cleared at New York on 29th inst. Steamer Allentown, cleared at New York on 29th inst. Steamer Erie, cleared at New York on 29th inst. Steamer Erie, cleared at New York on 29th inst. Steamer Erie, cleared at New York on 29th inst.

AUCTION SALES.

BY JOHN S. MYERS & CO. AUCTIONEERS. LARGE FREIGHTY SALE OF FRENCH AND ENGLISH DRY GOODS. At 10 o'clock will be sold by catalogue, on foot and on credit, a large assortment of French and English DRY GOODS, including a full assortment of silks, woolsens, and cottons. Full list of goods on application to the undersigned, or to the following gentlemen: J. S. MYERS & CO., 100 N. 2ND ST. J. S. MYERS & CO., 100 N. 2ND ST. J. S. MYERS & CO., 100 N. 2ND ST.

AUCTION SALES.

M. HOGAN & SONS, AUCTIONEERS. STOCKS AND REAL ESTATE. At 10 o'clock on TUESDAY, 11th inst., will be sold by catalogue, on foot and on credit, a large assortment of French and English DRY GOODS, including a full assortment of silks, woolsens, and cottons. Full list of goods on application to the undersigned, or to the following gentlemen: J. S. MYERS & CO., 100 N. 2ND ST. J. S. MYERS & CO., 100 N. 2ND ST. J. S. MYERS & CO., 100 N. 2ND ST.

See, then, how poor and little worth Are all those glittering toys of earth That lure us here. Dreams of a sleep that death must break; Alas! before it bids us wake, We disappear.

The following is a sketch of Bouché's last new drama: The action of "Long Strike" commences at a moment when a long-standing dispute between certain Manchester (England) manufacturers and their operatives has attained its highest point. Noah Learoyd, an artisan who has wrought himself into an almost frenzied enthusiasm by ranting over the wrongs of his class, is the champion of the workmen, and his daughter Jane is the object of the lawless passion of Mr. Radley, a manufacturer who is foremost in opposing his hands—she being at the same time the object of the affection of Jem, whom, though almost unknown to herself, she cherishes a strong affection; and by John Reilly, an honest-hearted Irish sailor, who, adoring her with all his heart, sees her preference for his rival, and is quite ready to abandon his own claims, if by so doing he can insure her happiness. Immediately after an altercation between Jem and Radley, in which their mutual position with regard to Jane is clearly developed, Jem seeks his beloved, and treats her with the attentions which have been lavished upon her by her rich employer, she refuses, but just at this moment, Radley, pursued by a mob of workmen, rushes to her rescue, and seeks for shelter. Jane conceals him in her room, and when the hands enter upon their track, declares that Jem has been her only visitor—a falsehood to which he gives a tacit assent, in order to save the man whose life she wishes to preserve. When Radley's pursuer leaves her, Jane offers to marry Jem if he will shelter the fugitive from peril. He refuses the equivalent offered for his services, but promises that her wishes shall be obeyed, and that the house in order to thwart the purposes of the pursuer. Jane is recalled to her better self by a selfless which Radley displays at this critical moment, and when his thoughts are all centred upon his own safety and heavy, he bestows upon her a word; but the approach of Noah and the other leaders of the strike compel Radley to return to his place of concealment, whence he overhears the plan of the burning of the principal Manchester factories, the task of setting fire to his own, which he has assumed, falling by lot to Noah. Here the first scene ends. At the commencement of the second act, Jem, driven to despair, is about to commit suicide, but the pistol is taken from him by Reilly, who lays it on the table before him, and, in spite of his own love for her, reproaches her with a callousness with which she has treated the man who cherishes for her a warm affection. He starts to join his ship at Liverpool, and Jem accompanies him on the notion of the way; meanwhile Radley has denounced the police the plot which he overheard, and has caused all the ringleaders to be arrested save Noah, whom he spares out of attitude for the shelter which he has found under his roof, and he sends Crankshaw, a policeman, to warn the old man to seek safety in flight; Noah's reason begins to give way beneath the shock of the fearful intimation which seems to be conveyed to him, and his daughter has betrayed him, and is more aware than ever of the danger which she, as the mistress of the house, has shewn how he has left him, his hands wandering dreamily over the table, come in contact with Jem's pistol, and ammunition which has been left there by Reilly; he scarcely knowing what he is doing, he seizes the weapon, employing for wadding a piece of paper which he finds upon the table, and wanders away in moody abstraction. The next scene presents a lane behind Radley's house, with a thick forest hedge screening off the road, and a distant view of Manchester, with its brilliantly-lighted factories; and here Jane meets Radley, and telling him that she now finds that her heart is given to Jem, entreats him to desist from his intention, when he brutally answers that his intentions were by no means matrimonial, she repels him with a dignity that is full of simple, honest, womanly feeling, but he urges her to fly with him, promising that her reward shall be his abode, and that he will take her father; and while he is prosecuting his plan, half forcing her to enter the house, a pistol is fired through the hedge and Radley falls dead at her feet. Her shrieks bring upon her neighbors crowding to the spot, and upon the table thus created the act-drop falls. When the

The woodpecker's Foresight. The woodpecker in California is a store of acorns, which he selects invariably of the pine tree. He bores several holes, differing slightly in size at the fall of the year, and then flies away, in many instances to a long distance, and returns with an acorn, which he exhibits as a trophy of his expedition. But he does not eat the acorn; for as a rule he is not a vegetarian. His object in storing away the acorn is to exhibit acute foresight, and to reason that in winter, when the food is scarce, he will be able to find it. In this respect, the woodpecker has provided for a time when the ground being covered with snow, he would experience a difficulty, otherwise, in this respect, he is not different from the human race. It is a subject of which the woodpecker is not particularly selected; it is not probable that the insect, the most daily to the woodpecker's taste frequents only the outside of the tree, but so it is, that in California, trees of this kind are frequently seen covered all over their trunks with acorns when there is not an oak tree within several miles.—J. B. Barton.

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THE COAL FIELDS AND IRON MOUNTAINS OF PENNSYLVANIA.

The immense coal fields of Pennsylvania, which are the source of the great wealth of the State, and the discovery of the anthracite fields in the Eastern part of the State, the manufacturing establishments have spread from the western slope of the Alleghenies towards the Schuylkill and Lehigh are situated with manufacturers, rivaling in their extent those of the Allegheny and Monongahela, and surpassing them in the coal, but is not due to any deposits of the two slopes of the South Mountains. This hidden wealth is not sufficiently appreciated, and even deposits, which are surpassed by none in the world, are known by comparatively few persons. Every one who has heard of the iron mountains in Pennsylvania, if we tell them that Pennsylvania can show iron mountains with an equal if not a greater quantity of ore in them, they will be incredulous. Such, however, is the fact. The ore hills of Cornwall, Lebanon, and Pennsylvania, which are owned principally by the two branches of the Coleman family, and the Grubbe's, are not surpassed in the world, and a short description of these hills will doubtless prove of interest. The Cornwall ore hills are situated at the foot of the northern slope of the South Mountain, in the Lebanon Valley, and within six miles of the town of that name. The area of the deposit of solid iron ore of a height of 325 feet, the second of 150 feet, and the third of 130 feet. These hills are surrounded on the northern, eastern and western sides with a wall of trap rock, the two arms of which extend west, run parallel to each other in a southern direction, and are covered over by the more recent formations of the South Mountains, thus hiding this iron deposit to an unknown extent. It is, therefore, impossible to give an accurate estimate of its size, but for the present let us look only at the amount of ore actually exposed to daylight, and we must confess that it exceeds all our expectations. The whole space between these walls of trap rock is filled with a solid mass of iron ore, reaching down an unknown depth, probably several hundred feet below water level. From accurate measurements, it has been ascertained that the quantity above water level exceeds the enormous sum of thirty millions of tons. The ore is a black magnetic oxide of iron, of very rich quality, containing occasional veins of copper. This latter is collected as the quarrying of the iron ore is progressing, and amounts to about three hundred tons per annum, averaging 15 per cent of good copper ore. The amount of iron ore shipped from these hills exceeds 200,000 tons per annum, and is carried to many furnaces in the neighborhood. For centuries this may be continued without exhausting the supply, such is the extent of the deposit. The owners of the ore hill, who formerly quarried their supply in separate openings, have, within a few years, formed themselves into a company, so that now the mining is going on under one direction, and under the excellent supervision of Mr. Boyd, who is an adept in his business. Instead of hauling the ore in wagons from the top of the hills to the foot, where it was taken to the product to market, they have adopted a system of railways, designed and constructed by William Lorenz, Esq., resident engineer of the Lebanon Valley Railroad at Lebanon, by which they are enabled to reach any part of the hills by means of locomotive power, to have the cars loaded directly at the place where mining is going on, and without the ex-

THE WOODPECKER'S FORESIGHT.

The woodpecker in California is a store of acorns, which he selects invariably of the pine tree. He bores several holes, differing slightly in size at the fall of the year, and then flies away, in many instances to a long distance, and returns with an acorn, which he exhibits as a trophy of his expedition. But he does not eat the acorn; for as a rule he is not a vegetarian. His object in storing away the acorn is to exhibit acute foresight, and to reason that in winter, when the food is scarce, he will be able to find it. In this respect, the woodpecker has provided for a time when the ground being covered with snow, he would experience a difficulty, otherwise, in this respect, he is not different from the human race. It is a subject of which the woodpecker is not particularly selected; it is not probable that the insect, the most daily to the woodpecker's taste frequents only the outside of the tree, but so it is, that in California, trees of this kind are frequently seen covered all over their trunks with acorns when there is not an oak tree within several miles.—J. B. Barton.

THE HONEY ANT OF TEXAS.

The honey ant of Texas, a Texas paper of a late date speaking of the honey ant, says: "I have often heard of the honey ant of Texas, but its account seemed so romantic, we credit it, but as we now have a specimen before us, furnished by our friend Leo Smith, of this city, we can no longer have any doubts on the subject. It is a medium size between the large and small red ants, and are of a reddish and brown color. Appended to the rear of each one, is a transparent sack or globe filled with a wet resin, but so it is, that in California, trees of this kind are frequently seen covered all over their trunks with acorns when there is not an oak tree within several miles.—J. B. Barton.

COAL STATEMENT.

Table with 3 columns: From, To, and Amount. It details coal transportation statistics for the week ending Thursday, Nov. 1, 1866.

ARRIVAL AND SAILING OF OCEAN STEAMERS.

Table with 3 columns: City, Steamer, and Date. It lists the arrival and sailing schedules for various ocean steamers.

ARRIVALS.

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