



Geology of New Jersey Volume 1

New Jersey Geological Survey

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This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1868 Excerpt: ...feet above the bottom of the bed. They uncover a strip of marl wide enough to work conveniently on the surface, and then shovel off the top into the cars, and gradually lower the whole strip. When they get too low for convenient shoveling into the cars, they hoist the marl by horse-power. There has been twenty thousand tons of marl taken out in this way during the past year, and if proper facilities for transportation had been ready, it might have been much increased. Fourteen thousand tons of this was sold on the line of the Burlington County Railroad. On the Camden and Atlantic Railroad, at White Horse, Minor Rogers works his marl by an arrangement almost identical with that of Messrs. Gaskill. His pit was to be drained by a deep ditch running to the creek. Quite a unique plan is undertaken by the Squankum Marl Company. Their marl is in the valley of a stream which runs into the Squan River. They own the Old Manassee mill, and use the dam and water to carry out their plan of operations. The whole of the ground they operate upon is laid under water. They have a large steam dredging machine which will float in two feet of water, and will excavate to a depth of twenty-six feet beneath the surface, and to a breadth of forty feet at the surface of the water, and will discharge the material excavated at a height of twelve feet above the water. A branch railroad connects with the Delaware and Raritan Bay Railroad at Lower Squankum. The track from this branch is laid along the margin of the pond, and the cars are brought up to be loaded directly from the excavator. In this way the water is to be made useful, instead of being a hindrance. The machine is floated to the place where it is required; it is then set to work removing the top-dirt, in the present working ...

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