A MOUNTAIN OF GRANITE

E NEW MANAGEMENT TAP CHARGE OF STONE MOUNTAIN THE

A Visit to the Mountain of Granite With the Ownern-Brief Description of the Querriers The Convicts Must Go to Make Room for Free Labor-Other Points of Interest.

Miles & Horn, the capital contractors, have purchased a controlling inerest in the Stone Mountain granite and railway company. This means that some of the spiendid gran-

This means that some of the spendu grant ito will be moved away. Friday afternoon the company heid a meet-ing at the odice of Mr. S. M. Imman, and elected officers and a board of directors. Mr. C. D. Horn, president; Mr. W. B. Miles, secre-tary and treasurer; Messrs. S. M. Imman, R. D. Spaulding, J. A. Alexander and W. B, Miles, directors. Miles, directors.

D. Spaulding, J. A. Alexander and W. B. Milles, directors. Yesterday morning Messrs. Horn, Miles, Inman and Alexander wont down to the mountain for the purpose of taking charge of the business. The gentlemen were accom-panied by a representative of THE CONSTITU-TION, Upon reaching the company's office ex-President Alexander showed the party through the cutter's yard, which is located IMMEDIATELY IN THE VILLAGE of Stone Mountain. A number of workmen were chipping and polishing monuments and stepping atones. After a thorough inspection of the yard, the entire party boarded the en-gine and aflat car, and was soon at the foot) the mountain in the midst of a perfect sea of granito ready for shipment. This immense bid of granito covers an area of five hundred and sixty-three acres, Upon which are quarries of fine granite as imme-diately at the mountain. The perpendicular height of the mountain is one thousand three hundred and fifty feet. It contains 7,513,750, 500 cubic feet. A cubic foot weighs sixteen pounds, and hence the entire mountain would weigh 1,207,000,152,000 pounds. It is five miles atoning the base of the mountain. The com-tany owns EINTEEN HUNDRED ACRES,

A cupic foot weighs sixteen pounds, and hence the entire mountain would weigh 1,207,000,152,000 pounds. It is five miles around the base of the mountain. The com-pany owns SIXTEEN HUNDRED ACRES, including the mountain. Besides, they own the quarrying interest in nearly as much more, some of the ground taking in that upon which houses are built in the village. The people need not be alarmed, however, for it will be something like SMG,35,970 years before the granite around the mountain is exhausted, and it will not be necessary to tear away any of the houses. " The company's railroad is now a little more than three miles in length, and in a short while will be extended about an eighth of a mile further in order to reach a point where the granite can be more easily worked—and handled faster. The company has three blacksmith shops, running eight forges busy keeping the tools in shape for the workmen. Immense derricks are used at the quarries for lifting and londing the HUGE BLOCKS OF GRANITE. Nature so made the langers of granite that the blocks can be found from one to ten foot in thickness, the crevices or seams being natural and only requiring a small amount of drilling to get out blocks of any length and thickness desired. The quarry has recently been work-ed at three places and there is little or no dif-ference in the quality of the granite, and as for the quantity it is simply inexhaustible. The company has now on hund ready for ship-ment crossings acd curbings enough to fill a ten-acre lot. Noture and in the utting sheds. The greater part of them the work work at the quarries and in the cutting sheds. The

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hand?"
"The contract for the customhouse in Lou-isville, Kentucky, is not yet filled, and we have been awarded a large contract for furnishing belgian block curbing and crossings for Cin-cinnati, Ohio. We have a rew smaller con-tracts on hand." "You are going to—" "We are going to—"

BID ON EVERY CONTRACT BID ON EVERY CONTRACT in the United States for granite work, the finest granite at cheap figures will work we will have work for five 1 men." r, and if Il do the bundred

"What do you think of the quarky?" "What do I think of it? Well, I have never seen one more casily worked. We could get a million belgian blocks in three weeks, if neces-

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