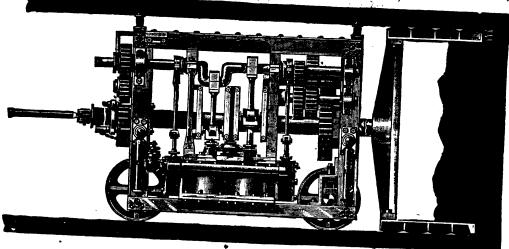
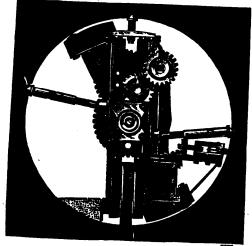
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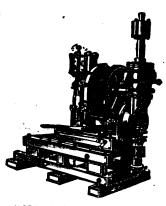
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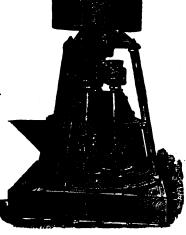
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Capacity-2,000 ft. depth,

Removes 17 inches solid core.



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The Pulverizer produces from 20 to 150 mesh fineness. The Granulator from size of a wheat berry to 20 mesh. Fineness determined by size mesh of screen used in mill. Both mills take from Rock Breakers and deliver a finished

No Tailings, No Re-grinding, No Slime. Capacity Hard Quartz 2 a 3. Phosphates, Cements, &c., 3 a 4 tons per hour. Only 15 to 20 H. P. required. Weight of each Mill 5,600 Pounds.

AMERICAN ORE MACHINERY COMPANY,

R. T. ROUTH, Canada Sales Agent, Corn Exchange, Montreal.

No. 1 Broadway, New York, U.S.A.

[COPY.]
WILMINGTON, N.C., May 27th, 1891.
AMERICAN ORE MACHINERY Co.,
No. I Broadway, New York:
GENTLEMEN,—In answer to your favor of recent date, I would say that after several months' experience with the "Narod Mill" under varying conditions, I have never regretted the purchase of the one we have. I think the "Narod" is by far the best and most economical Phosphate Grinder on the market.

on the market.

The mill does not take 20 horse-power to drive it, runs smooth without heating, and has never broken down. The product varies a little as to the kind of phosphate ground, but I have not known it to do less than 3½ tons per hour: under favorable conditions the mill grinds 4 tons per hour, and will continue indefinitely.

Pieces of iron getting in do not bother it, as is the case with most other mills, and this I consider one of its strongest points. I think \$100 would more than cover the repairs for a year.

repairs for a year.

Yours truly, C. E. BORDEN, Supt. Navassa Guano Co.

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