

WILLIAM GLEASON,

Manufacturer of Machinists Tools,

OFFICE, BROWN'S RACE,

Rochester, N. Y., Nov 4th 1888

Dear Son

your letter was received, and I am
well pleased to know that you are comfortably
located, and are fully interested on the last
stage of your education, and I am looking
forward to the near future when I will have
assistance in running the shop also to help on
the out side business. I have been so long in the
harness, and always on the upgrade that I will
be more than willing to delegate a portion and
eventually the whole off the load, to you and Kate
and Andrew. business is good, and if it only
keeps so I hope to lighten the debt the coming
year at least \$5000. which would be about the same
proportion at gain as last year. I am still to
work on the wheel foundry, and have it very nearly
ready for occupying about the only thing to be done
now is to remove the carpola and build the B shop
since the new deal in the foundry. I have given
more off my time to the machine shop, and with
out favoring Mated Messrs Palmer who has settled
down to business and dont give Mr Marriott any trouble

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They have evidently read the hand writing on the wall
every thing is working like clock work. On one occasion
when I was out of town Mr. Marriott asserted his
authority over Turner in good shape he told Turner
to do or have done some particular work and
Turner refused. When Mr. Marriott took one off
the men working for Turner and had the work
done at once. Mr. Turner appealed to me on my
return and I told him that the only thing that
astonished me was that he was not discharged
that if he cared about his job he had better apologize
or he might lose it yet. that I had got tired of
getting men simply because they could do the work
to advantage but that when they understood to
work against my interest by interfering with
the foreman. they were not any further use to
me. Since then all is quiet the new water wheel
is working fine. it has not cast 25° since it
was put in I speeded it up about 50 rev more
as soon as I found it would stand it and it gives
very steady power it don't vary so much as any
from you Rath Gleason

I don't say anything about keeping off
hot sand and water on them