

5/14/43

as there are no openings in the building of sufficient size to do the work.

2. A hair and lint catcher should be installed in the suction line to the pump in order to prevent hair and lint and other foreign matter from passing through the pump and on to the filter.
3. New strainers also filter sand and gravel should be placed in the filter as the present strainers and sand and gravel are in very bad shape. In addition, before placing in the new strainers and sand and gravel, the inside of the filter should be brushed down by means of a wire brush or other suitable means for removing as much of the scale as possible. Also, the agitator on the present filter should be removed, at least that portion inside the filter.
4. A gauge should be installed on the in line to the filter and also a gauge on the outlet line from the filter, in order to tell the operator when it is time to wash the filters.

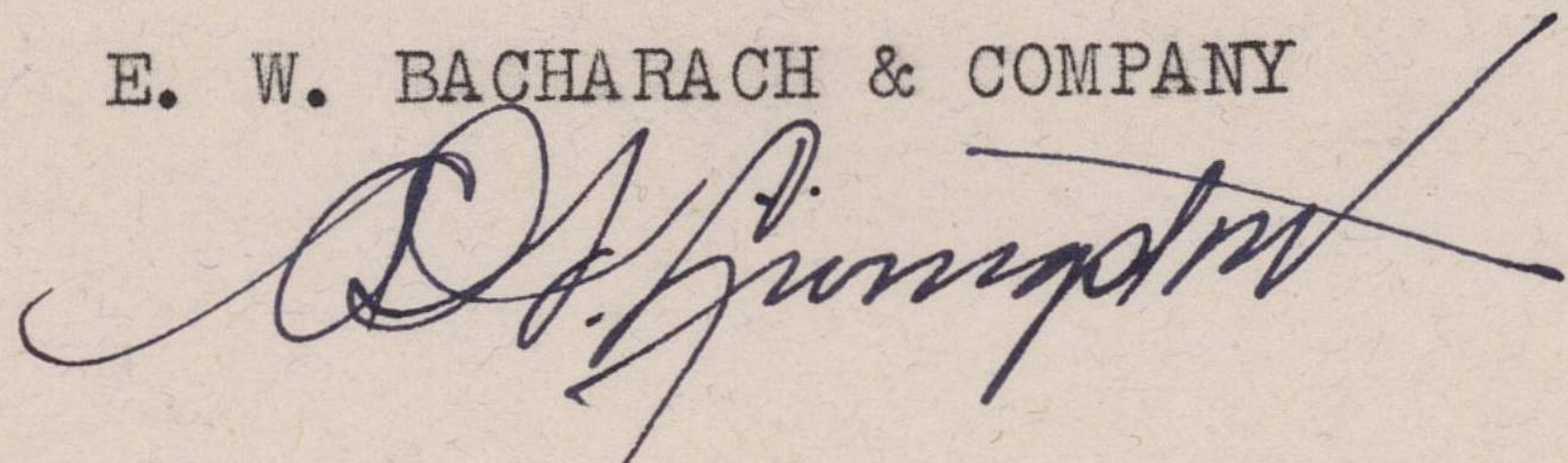
We believe that if the above recommendations are followed, good results would be obtained and the equipment would operate at high efficiency.

In the event we would be successful in securing the order for doing the above mentioned work, we would, for the lump sum price of Eight Hundred and Forty Seven Dollars (\$847.00), furnish and install all of the equipment and put the filter and recirculating system in first-class operating condition.

Should you desire to go ahead with the work at this time, we could start possibly within two weeks time as one of our men would be available then. It would be necessary that we have a priority in order to purchase some of the equipment, especially the new recirculating pump and motor. Furthermore, in order to get the job done quickly, it would be necessary that you obtain, at least, an AA-3 priority as even with a rating higher than this it would require from 14 to 16 weeks to get shipment on the pump.

Very truly yours,

E. W. BACHARACH & COMPANY



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