

E. W. BACHARACH & CO.

FILTER PLANT EQUIPMENT
GRAVITY AND PRESSURE FILTERS
WATER SOFTENING PLANTS
CHEMICAL TREATING PLANTS
SEWAGE DISPOSAL EQUIPMENT



Water Purification Plants

RIALTO BLDG · KANSAS CITY · MISSOURI

June 29, 1943.

Dr. Forrest C. Allen,
Department of Physical Education,
University of Kansas,
Lawrence, Kansas.

Dear Sir:

Answering your request for a progress report on the swimming pool filter, after making a thorough inspection of the under-drain system of this filter the writer finds that it is a lateral system of small pipes imbedded in concrete.

Due to the many years of service this tank would not stand the terrific hammering necessary to remove this under-drain. For this reason we must use extreme caution in re-tapping the under-drain system for new strainers. This is necessary and takes much more time than if the tank were in good condition. This tank could not possibly be replaced at this time, and should anything happen to it, it would be impossible to operate the swimming pool.

For this reason we are taking the time necessary to be cautious and put the tank in an operating condition for you through this emergency. I could not state positively that this filter will be operating by July 1st, but I believe I can state positively that it will be operating by the end of the week of July 1st. We regret that the conditions make it impossible to hurry this work, and assure you that we will put forth every effort to get your plant in operation as soon as possible. The new pump and all of the piping to be replaced have been installed and are ready to operate, and all that remains to be done is replacing the under-drain system. The matter of replacing the sand and gravel will take less than half a day.

Trusting that this answers what you wish to know, I am

Cordially yours,

W. E. Brandfield