



### Carbon Tanks

This system consists of \_\_\_\_\_ carbon tanks. Each carbon tank contains \_\_\_\_\_ cubic feet of coconut shell carbon with a mesh size of 12X40 and an iodine rating of 1100.

A sample valve is located post primary tank(s), marked "SAMPLE A" and post secondary tank(s) marked "SAMPLE B".

A total chlorine test should be performed prior to each dialysis treatment. If a chloramine breakthrough should occur contact G.E.M. Water Systems at 1-800-755-1707. Notification of chloramine breakthrough should be made immediately.

The primary tank(s) will be removed and replaced with secondary tank(s). A fresh secondary tank will be installed.

Exhausted tanks should be replaced within 72 hours of time notified.

Dialysis Facility: \_\_\_\_\_

Empty Bed Contact Time \_\_\_\_\_ minutes.