

CONCERNING THE SWIMMING POOL - - - - -

Filter: Steel shell, approximately 4 ft. in diameter and about 6 ft. high; it is impossible to turn the wheel which agitates the gravel in the filter - as long as the gravel cannot be agitated the filter is not doing the job. The chlorinator is now the only means of purifying the water. The steel shell is rusted and about to fall apart.

Leak in pool: Very possibly this is due to the glazed surface of the tiles being broken, and the pressure forces the water through the tile. There may also be some escape of water through the side walls.

Number of tiles with broken glaze : \_\_\_\_\_

Water level in pool - 24 hour stages: \_\_\_\_\_

Circulating line on the pressure side of the pump will soon need to be replaced. (Bldg. & Gr.) (The drain pipe from the pool to the sewer is exposed, and has been checked time and time again - but this pipe is intact and there is no leak here. However, water is still escaping from the pool.)

Pool cleaner - will need to be replaced. Have written for prices on this.

Chlorinator - have asked representative of Wallace-Tiernan to check on condition.