

First Finger Slip at WYC

An interesting and never since repeated situation arous with the very first docks. Three finger sides (from shore) were built in the early \$9.5. United, only two members wanted to use them. The Clibb was forced to first them off to brave members. After the first season with everyone havings earl mannings was also with everyone havings early manner members were interested in stips and so began a doci-building morams.

The first dock was approximately where the "Cause way" is now, with the "floating" Chibbouse eventually tied it, and a steel ramp leading to it from shore. A "gas dock" was built in 1951 in approximately the same location as it is now The "Causeway" was built in 1953 and the "Main Float" (alarge rectangular dock about the same size as our present gas dock) was attached to the end of the dock) was attached to the end of the same size as our present gas dock) was attached to the end of the same size as our present gas dock) was attached to the end of the same size as our present gas dock) was attached to the end of the same size as our present gas dock) was attached to the end of the same size as our present gas dock was attached to the end of the same size as our present gas dock was attached to the end of the same size as our present gas dock was attached to the end of the same size as our present gas dock was attached to the end of the same size as our present gas dock was attached to the end of the same size as our present gas dock was attached to the end of the same size as our present gas dock was attached to the end of the same size as our present gas dock was attached to the end of the same size as our present gas dock was attached to the end of the same size as our present gas dock was attached to the end of the same size as our present gas dock was attached to the end of the same size as our present gas dock was attached to the end of the same size as our present gas dock was attached to the end of the same size as our present gas dock was attached to the end of the same size as our present gas dock was attached to the end of the same size as our present gas dock was attached to the end of the same size as our present gas dock was attached to the end of the same size as our present gas dock was attached to the end of the same size as our present gas dock was attached to the end of the same size as our present gas dock was attached to the end of the same size as our present gas dock was attached to the e

The "Casseave," was actually an unpainned by product of the "Main Foliat" construction that year. A large dragline rig (basically a backhoe bucket hanging by two lines from a crane) that been hired to clear the area for the "Main Foliat". (The docks used to be made of heavy timber with no added foliation...when they got old, they wanted to sink...and when they got low in the water, another layer of docking was added to raise the walling surface!) The rig took the rotted docks and



Original gas dock

a few accopy of fill from the area where the bankerholl court is drowly and under a fine platform out to the water or it could had to drow and under the platform out to the water or it could had completed its work, it came time to dig up the temperary platform as it backed bound above. At that time it became platform as the backed bound above, that time it became with months walknessy (at considerable express) and that veryinging words before with the new grading. They dich! really have any place to dispose of the manive oil docked really have any place to dispose of the manive oil docked stakes and the stakes of the dispose of the manive oil docked stakes and the stakes of the manive oil docked the stakes of the dispose of the manive oil docked stakes and the stakes of the manive oil docked the stakes of the stakes of the manive oil docked the stakes of the stakes of the manive oil docked the stakes of the s

The dozen or so years that followed produced many different float schemes and many arguments over how they could be utilized. At one time or another the following situa-

- · At first all floats were hauled out for the Winter.
- The Main Float and the Gas Float (both steel floats) were based out for Winter until the early 70's.
- There was once a float that was tied off to a mooring for use as a Work Float. (Try working on your Boat without 110 power)
- Early on, some members had built their own floats for the state of the state o
- Members could sublet their floats. This became difficult because members who no longer had boats would keep
- Slipe have always been assigned by sensiority. However in the late 50's and early 60's bere were two seniority lists, one for established members that were already seasonal slip holders, and another for all of the rest of the members. A member on a mooring or without ab boat was not able to accure seniority on the float system until a cutually began using it. The two lists were eventually merged (after due consideration) to the single list we use
- For several years in the mid-50's some of the stips were starched to the Island, Yes, that 's ight.new your dirngly to the island, get on your boat field to a floating slip, see it as if it were on a mooring. An interesting point to interject is that the Club once seriously considered leasing the Island too from the MDC and improving and developing it. An arched bridge was proposed for foot traffic across the waterway. The proposal was serious enough that the MDC had been contacted and fairly.
- The mooring field (later shared by Newton Yacht Club boats) stretched from bank to bank, and from the island to above where Newton is now. The MDC was constantly pressuring the Clubs to remove moorings. The