Boat Hauling & Railway, early 50's

Written by Friday, 26 November 2010 10:24 -

At first the boats were moved by block and tackle, with human backs providing the power. Soon after the Club we equation, they purchased a multi attainany engine. This fir operation of the provided with the "modern" (1910) ere with 1930 poiwey unit rety word with the "modern" (1910) ere with 1930 poiwey unit rety word with the "modern" (1910) ere and which was moved to the island where it was used to creates. It is still on the island although it hasn't been used fo some time.



Boat launching using the ramp.

The winch pulled a line that was reeved through bloc that could attached to trees or deadmans in any number of wa throughout the yard. The cradles rolled over the earth on 4 in steel pipe rollers that were eight feet long. The system work well enough that they hauled as many boats per day over the bank as we do today on the railway.

The first upgrade of this system was to see half length of these number latter time (and to make the hope easier to below number latter time (and to make the hope easier to below the second sharing and building a hauling facility. Engineers were compared and hubble, and allow of systems were considered, and allow the second latter ($h_{\rm esc}$) and $h_{\rm esc}$ the second second second do to the vertical choices exploring second second second do to the vertical choices explores -s a marine railway. The second second second second second second second do to the consideration" for a subpresent second second do to the second second second second second second do to the second second second second second second second do to the second second second second second second do to the second second second second second second do to the second second second second second second do to the second second second second second second second do to the second second second second second second second do to the second second second second second second second do to the second seco



stam. It immodiately worked better than what anyone ha expected of it and many congratuations were shared. Coinci dentally, earlier that year the Club had designed and purchase its first set of steerable dolly wheels (yes, the same ones we us today with new rubber and bearings) which allowed the boat to move through the yard some five to ten times faster that leap-frogging pipe rollers.

Improvements were devised in the railcar and it we rebuilt in 1963. That car's superstructure was entriely replace in 1978, and the running gear and undercarriage were replace in 1991. She has worn at least three wooden decker, many cou of paint, and sometimes the wheels are even greased. Maini we take a lot of ride in noticing that the notes do not reveal are serious accidents of any kind over 50 years of hauling boa with only workness leaves.

The canual made raight vacade by power, "Have is in that of the business of the Yack Class shown is be about clabbourse, committees, meetings, and/beat storage, with initial that of the business of the theory of theory of the theory of theory of the theory of the theory of theory of the the the

The minin insection of the Club that directly involsus and boating is when and where each host will be dock the earliest days this was simpler. All boats were at more specific the second second second second second second rime" mororing locations and of course they were assign secondry. J May of Oddi-miner" fielt that docks were bad stast, that they would chafe and strain instead of being free m into the wind as on a mooring or at anchor. These theoris at on that we be universally held, because there is no root at on have been universally held.