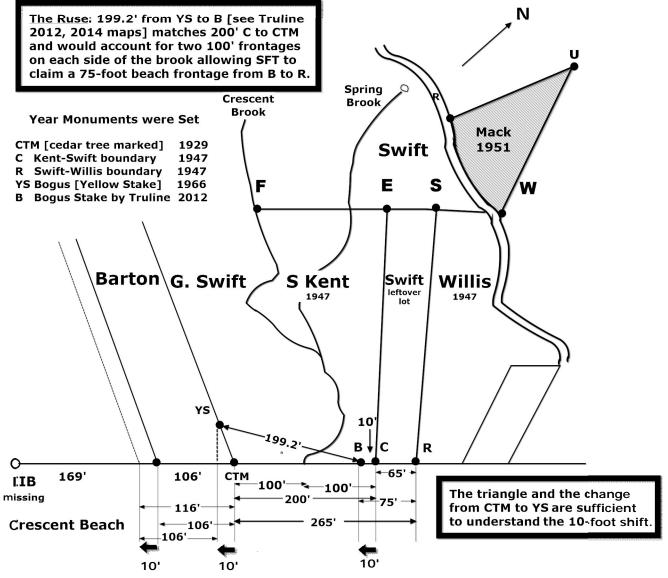
The Swift Plan to Increase thei Beach Frontage from ~65' to 75'

1967 Swift Map Outline from Land Records, Town of Westmore

10-Foot Shifts and a 265' Constraint on Beach Frontage



Swift's Scheme to Add 10 Feet of Kent Beach Frontage to Swift's 65 Feet.

- Step 1. Mimic the 200' between CTM and C by moving CTM up the boundary line to YS. The surveyed distance between YS and B is now 199.2'.
- Step 2. Draw a new map showing the Barton frontage to be 116' rather than the original 106' registered in deeds and on the 1921 Clough Map.
- Step 3. Remove the "iron in a boulder" [IIB] so there is no point of reference for the 10-foot shifts. Removing IIB also prevents the measurement to Kent Stake C: 169' + 106' + 100'+100' = 475' [which would confirm the location of C relative to R and make the Swift beach frontage approximately 65 feet.]
- Step 4. In the event the ruse is discovered, the Bartons can claim their 116' is wrong and shift their 106' of frontage 10 feet to the southwest.

<u>An Inconvenient Problem</u>: YS cannot be the original CTM, because there are no cedar trees or remnants thereof within 10-15 feet of YS. There is a cluster of little cedar trees at CTM, and the surveyed distance between CTM and R is ~265 feet. The surveyed distance from C to R is 65.8'.

An interesting observation:

In 1991 Swift claimed a 79.4' frontage: The 2009 Truline Map showed 194.8' + 79.4' = 278.2'.

In 2102 Swift claimed a 75.0' frontage: 2012/2014 Truline maps show: 199.2 + 75.0' = 278.2'.

File: Diagram 3. 10-Foot Shift on Beach and ~265' Available for 3 Lots . 16. @ COLLECTION of BEACH DIAGRAMS FEB 2018 @ 41- Court Arguments for Kent Property, New Files, Minimal Arguments for Court, Narrative with Five Diagrams.