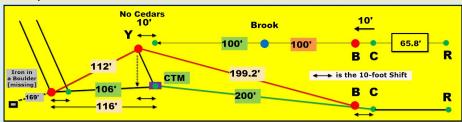
How Swifts Attempted to Claim 10' of Beach Frontage and a 50-foot Strip of Land on the Kent Back Border

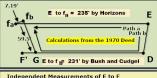
Swifts have a long history of land grabbing. In 1933 Arthur Swift sold Ed Collins a beach lot without the beach. In the 1950s Emerson Swift sold to George Mack 564 feet of road frontage which with false deeds and maps was reduced to 468 feet. Swifts are claiming a large swath of land behind their cottages belonging to Selectman David Stevens. That issue is in process of being settled. Evidence below regarding the Kent beach property on Willoughby Lake in Vermont will be presented in Court. In the 1960s Swift tried to claim land of John Middlebrook & Lester Bill. Kent vs Swift below.



An Incriminating Paragraph in the 1970 Swift Deed Deleted in the 2004 Tanner Deed

...thence from said iron pipe down the brook 258 feet and thence continuing in a straight line near and approximately parallel with said brook 59 and fivetenths feet to an iron pipe driven into the ground [Stake G], said iron pipe being South 59 degrees East from where said last mentioned boundary line leaves the brook" [added]

Traverse Locates Missing Stake F within a 3.5' radius in 1970 dee

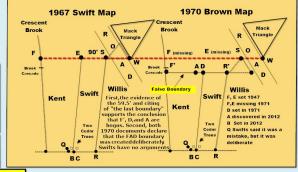


- = 235' from the Horizons Engineering Survey EF = 235' from the Bush and Cudgel Traverse
- FF = 233' scaled from the 1947 Swift Man
 - Removal of "iron in the boulder"[IAB] from the Phinney property at the end of the beach of Stake C which should be 475' from IAB.

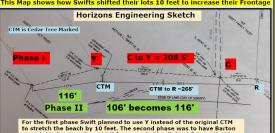


The 1970 Swift Deed in Concert with the 1970 Brown Map Deliberately Changed the Kent Back Border from FE to F'D

A reasonable candidate for the last-mentioned boundary line leaving the brook would be the original Kent back border. Three significant figures [59.5'] suggests a measurement between two discrete points such as two stakes, F and G. Both are now missing. It is unlikely that the measurement is from G to some random point in the middle of the brook



This Man shows how Swifts shifted their lots 10 feet to increase their Frontage



For the first phase Swift planned to use Y instead of the original CTM to stretch the beach by 10 feet. The second phase was to have Barton stretch his frontage from 106' [as recorded in all deeds] to 116'. When the battle came to steal 10' of frontage from Kent's beach, all they need say would be "oh, that 116' must be a mistake" and change it back to 106' but with a crafty shift to the southwest.

1. Sherrill Kent testimony: the back border passes between

1. Sherrill Kent testimony: the back border passes between to boulders.

3. 1947 Kent deed: N 33 W is a stringent bearing that passes over the summit of Mt. Pigash.

4. Sherrill Kent said that stakes disappeared in early 1970s.

5. The Swift AC bearing passes 1,240 feet from the summit.

6. The AB bearing passes 820 feet from the summit.

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8. The Swift bearing from B would impact 100 feet from S.

9. The Bartlau analysis of the 1947 Swift Map yields E to F=

235 feet and C to 1= 438 feet in agreement with the Survey.

10. The Swift ADR: 90.6 feet ws St. = 90 feet four the ADR:

9. The Bartlau analysis of the 1947 Swift Map yields E to F=

10. The Swift ADR: 90.6 feet ws St. = 90 feet four the ADR:

90.6 feet and passes of the Kent deed bearing 5 S3 W and AB, AC, and DB all miss the summit of Pisgali from 500' to 1,240' and none of the bearing is nearby storeing passes between two boulders. and No. Act, and not at miss use summer of regaritors by the to 1,740° and none of the bearings pass between two bouldes 12. The Mack triangle and the Brook Cascade are compatible with the FESW border on the 1947 and 1967 Swift maps only 13. All Truline maps are patterned after the 1970 Brown Map and thus are eliminated.

and thus are eliminated. 14. In concert the 1970 Swift deed and the 1970 Brown Map 14. In concert the 1970 Swift deed and the 1970 Brown Map acknowledge that the back border was changed from Et to FD and according to Sherrill Kelled Her the FE stakes disappeared 15. Kent Stake C, found hidden under a 5-inch root of one of two codar trees, fulfills all parametesma was held traditionally by both Swift and Kent families to mark the bor

Stakes Moved, Removed, Ignored, or Created by Swifts

- 1. Iron in a Boulder [IIB] [missing]
- 2. Stake Y [created]
- 3. Cedar Tree Marked [CTM] [ignored]
- 4. Stake Q [created]
- Designated Point F' [created]
- Stake D [created]
- 7. Stake A [created]
- 8. Stake F [removed]
- 9. Stake E [removed]
- 10. Stake B [created]

Transition from a Cedar Tree Marked to an Iron Stake

The common border between the Gavin Swift lot and the Gilbert Inow owned by Bacool lot was originally addar tree marked/located on the tree line of the beach. It was moved back into the woods [probably by Emerson Swift in 1906 shifting the marker 10 feet to the SW apparently in preparation for claiming 10 feet of Kent beach fronta as is now happening. Swift was a long range planner ar created false deeds and maps and recorded them in the Land Recordsthinking they would not be challenged.

In 1941 he Gavin Swift deeds read "along the sand beach 100 feet to a cedar tree, marked" which was

1941 Book 18 Pages 33-34 [cedar tree, marked]

1966 Book 21 Page 325 [iron stake]

1973 Book 23 Page 11 [iron stake]

1973 Book 23 Page 12 firon stakel 1986 Book 27 Page 23 [iron stake] ainted yellow]

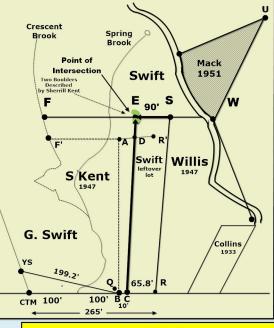
The Gilbert lot [now owned by Bacon] deeds have always read "along the shore 106 feet to a "cedar

tree marked." 1941 Book 18 Page 35 [cedar tree, marked]

1964 Book 21 Page 184 [cedar tree, marked] 1984 Book 26 Page 123 [cedar tree, marked]

1995 Book 30 Page 212 [cedar tree, marked]

The Original Maps Describing Kent Property The 1947 and 1967 Swift maps are Identical



Bogus Stake Q

Stake Q claimed an 81' shoreline on the 2011 Tax Map which cut 14' into the Kent beach frontage. When confronted in 2012, the Swifts and their attorney, David Willis, apologized and said it was clearly a mistake. Q is described on the 2014 Truline Map as "bolt with nut 1991 survey (missing)". On the 2004 Truline map the Kent bearing N 33 W was changed to N 13 45 W to coordinate with an 81' frontage at the water line. Stake Q was not a mistake. It was deliberate

