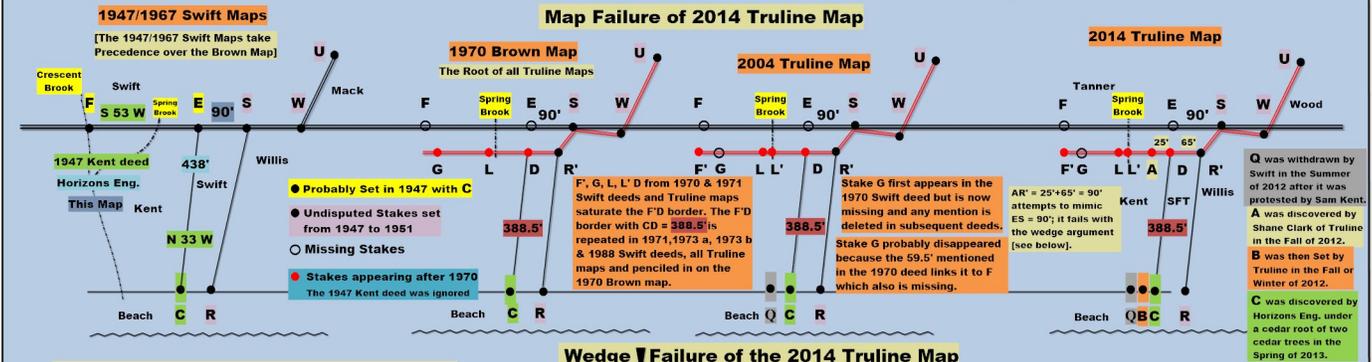
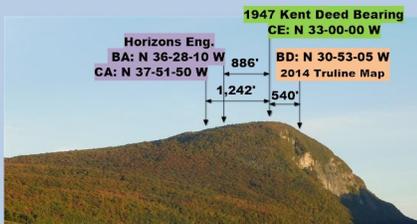


## Evidence that Invalidates the 2014 Truline Map



## Bearing Failure of the 2014 Truline Map

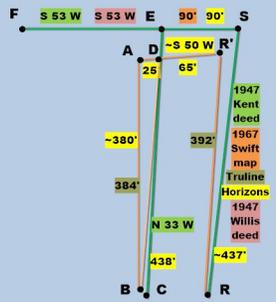


Arrow positions on Pisgah by compass are verified by lateral displacement in feet:  $Q = [2r \cdot r \Delta] / 360$  where  $r = 14,600$  feet and  $\Delta$  is the difference in degrees between CE and BA, CA or BD. This data alone disqualifies the 2014 Truline map.

The 1947 Kent deed [Book 19, Page 21] states that N 33 W is an "extenuation of a line passing through the summit of Mt Pisgah" [a natural monument]. The N 33 W bearing in the Kent deed passes from the summit of Mt. Pisgah through C at the two cedar trees [a distance of 2.77 miles or 14,600 feet from Google Earth data] and on to Point E located between two boulders. All bearings on the 2014 Truline map fail to hit the summit.

## The Wedge Argument

A Perfect Bearing Fit  
The Wedge CESR' satisfies four criteria:  
1. The 90-foot section on the 1947/67 Swift maps.  
2. Equidistant boundaries: CE = RS [1947/67 maps].  
3. CE bearing N 33 W  
4. SE bearing S 53 W #3 & #4 are 1947 Kent deed bearings. S 53 W is also the 1947 Willis deed back border bearing. The Swift wedge mimic BARR' is eliminated by A and the 90' AR' bearing of S 50 W. The BDR' wedge is only 65' across the top. Finally, the Kent bearings CE N 33 W & SE S 53 W are perfect bearing fits, i.e., the bearing lines from S and C intersect at location E [stake E was missing after 1970].



This illustrates the failure of the BARR' wedge relative to CESR on the 1947 and 1967 Swift maps. The distance from A to R' is 91 feet compared to 90' between E and S, but A is disqualified. The BA bearing misses the summit of Mt Pisgah by six feet compared to the Kent CE which is dead on. Also, the Swift RA bearing is S 50 W compared to the Kent deed bearing of S 53 W.

March 27, 2017 Sketch of Kent-Swift Properties by Horizons Eng.

