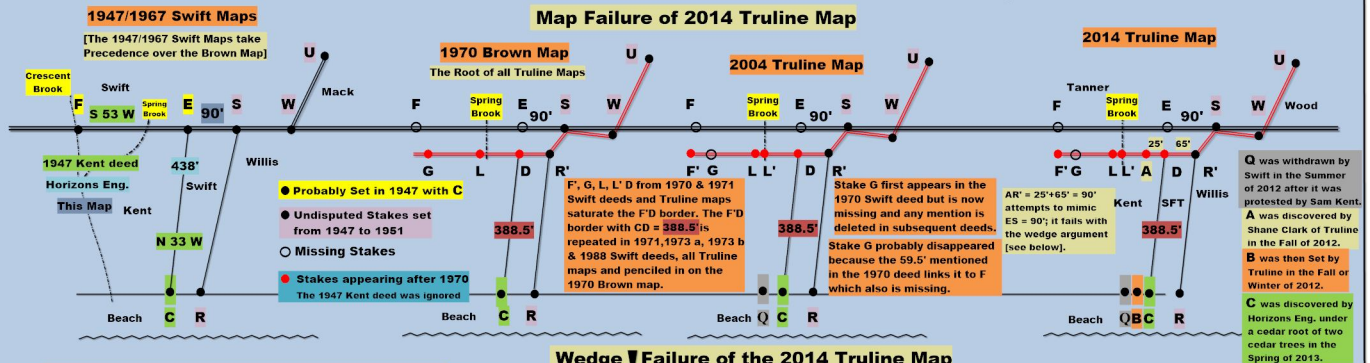
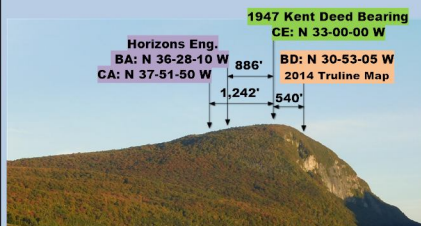


Evidence that Invalidates the 2014 Truline Map

Map Failure of 2014 Truline Map



Bearing Failure of the 2014 Truline Map



Arrow positions on Pisgah by compass are verified by lateral displacement in feet: $Q = [2\pi r\Delta]/360$ where $r = 14,600$ feet and Δ 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.

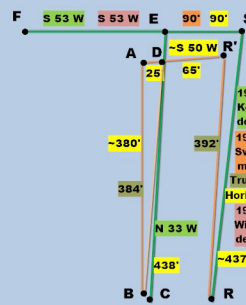
The Wedge Argument

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 mimicry BAR'R is eliminated by A and the 90' AR' bearing of S 50 W. The BDR'R 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].



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

