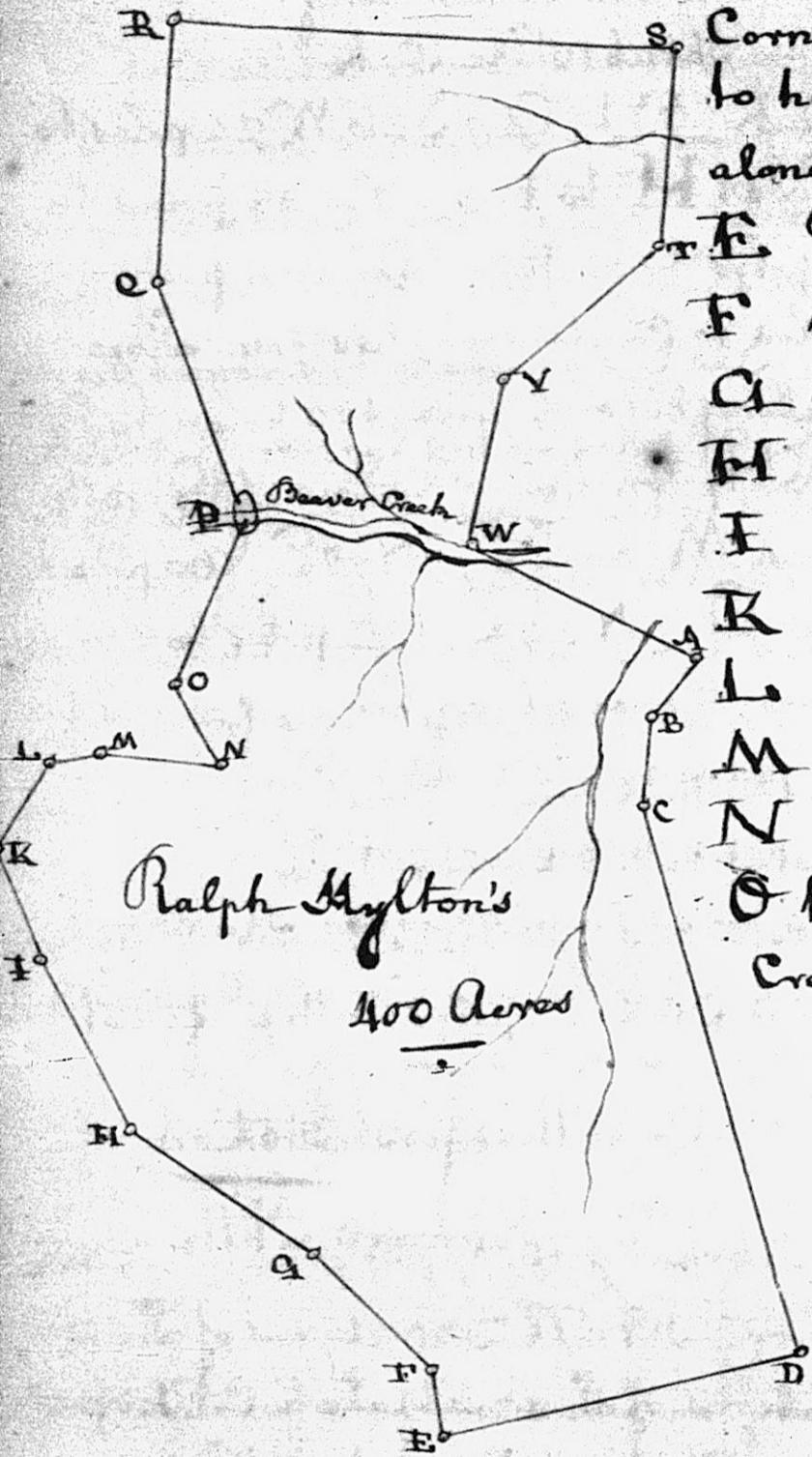


February A. 1779

Surveyed for Ralph Mylton 400 Acres of Land situate in Bedford Co on both sides of Beaver Creek: and Bounded as followeth viz, Beginning at Forbas's Corner Pointers on Fleming's Line, at A; thence along Fleming's and Lines, from, A to B, S60 E, 24 poles to their Corner Pine B to C, E-32 to their Corner Pine: C to D, N70 W, 200 poles to theirs of Andrew Mair Corner Pointers: D to E, along Mairston's Line S20 E, to his Corner Pointers on Samuel Mairston's Line: thence along Samuel Mairston's Lines, from,

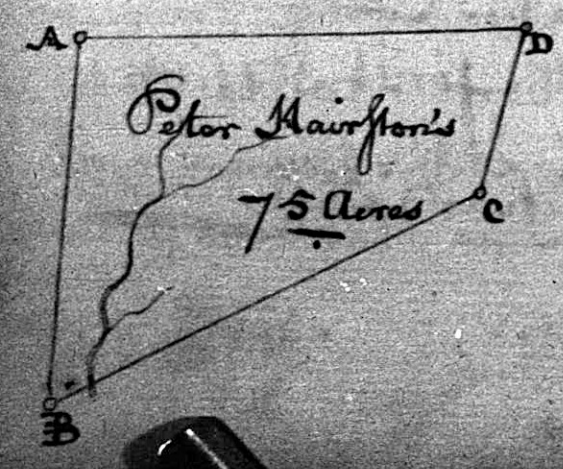


E to F, S73 W, 24 poles to his Corner Shrub White Oak
 F to G, S40 W, 54 poles to his Corner Pointers
 G to H, S30 W, 74 poles to his Corner Pine
 H to I, S57 W, 60 poles to his Corner Pine
 I to K, S65 W, 60 poles to his Corner Pine
 K to L, N62 W, 40 poles to his Corner Pine
 L to M, N25 W, 16 poles to his Corner Pine
 M to N, N —, 40 poles to his Corner Pine
 N to O, S60 W, 30 poles to his Corner Pine
 O to P, N74 W, 60 poles to his Corner in Beaver Creek at the old Mill place
 P to Q, S65 W, 80 poles to his Corner Pine
 Q to R, W —, 80 poles to his and Mylton's Corner Michory
 R to S, along Mylton's Line N2 W, 120 poles to Fleming's Corner Pointers: thence along Fleming's Lines,
 S to T, E-70 poles to his Corner Pine
 T to V, S46 E, 60 poles to his Corner Pine
 V to W, S83 E, 50 poles to his Corner Pine on Beaver Creek
 and W to A, N25 E, crossing the Creek, 82 poles to the first Station

By Richard Stith Sur^r

February B. 1779

Surveyed for Peter Mairston 75 Acres of Land situate in Bedford County on both sides and including the head of Fishing Creek, being a West Branch of the South Fork of Falling River: and Bounded as followeth viz, Beginning at Meath's, Mairston's, and Lane's, Corner Pine at A, thence from, A to B, along Lane's Line N60 E, 140 poles to his Corner Red Oak on Mairston's Line: thence along Mairston's Lines,
 B to C, N63 W, 140 poles to his Corner Black Jack near a pond
 C to D, S70 W, 50 poles to his Corner Pointers: and
 D to A, S36 E, 140 poles to the first Station



By Richard Stith Sur^r