

corner in Hickman swamp up to the ^{highest} Swamp to a perpendicular corner
 tree in the old line thence along a line to a perpendicular tree thence along a
 line of marked trees to a red oak in the old line along the old line to the first sta-
 tion in the possession of Mr. Hatfield galls woods, quind woods, commons
 common of pastures, profits, commodities, advantages, emolument of her-
 sels and whatsoever to the land above mentioned belonging or any
 wise appertaining or in or upon the same growing happening or arising
 also the reversion, remainder, ^{remainder} with services of this premises every
 part thereof and all the estate right title interest claim or demand whatsoever
 of him the S. Mr. Hatfield of in or to the S. premises every part thereof
 To have and to hold all and singular the premises above mentioned every part
 thereof with the appurtenances unto the S. Matthew Mills his heirs
 assigns forever of the S. Mr. Hatfield for him his heirs the S. tract of land
 with the appurtenances above mentioned every part thereof and him of his
 heirs against all every other person or persons whatsoever the S. Matthew
 Mills his heirs assigns shall give will warrant or for ever defend by these
 presents In witness whereof the S. Mr. Hatfield hath hereunto set his
 hand at ^{after} that day year above written

John Hatfield (Seal)

Witnessed and delivered
 in the presence of
 the S. ^{his} Lawrence
 Martha Mills
 Mary Grimmer
 James Cooper

Mem, the twelfth day of August one thousand seven
 hundred and sixty seven peaceable quiet possession of the land of the
 the premises in this deed contained was delivered by the within named John Hatfield
 to the within named Matthew Mills according to the four corners of the same

In the presence of
 the S. ^{his} Lawrence
 Martha Mills
 Mary Grimmer
 James Cooper

John Hatfield (Seal)

of August 1767

At A Court held for the City of Hampton this 3rd Day

This indenture was acknowledged by the within na-
 med John Hatfield party hereto and ordered to be recorded

Sheller