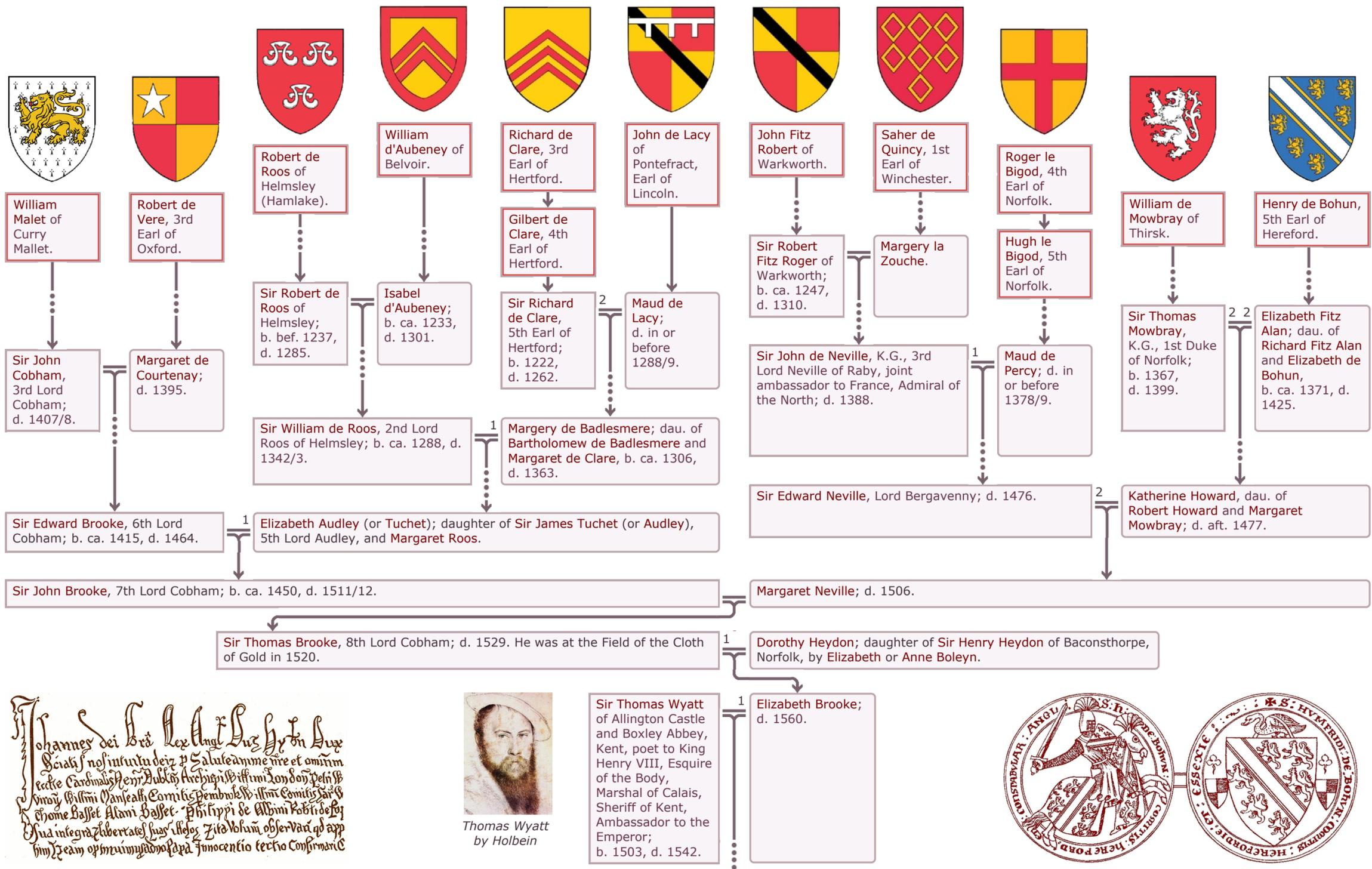


Descents



from Magna Carta Sureties to Elizabeth (Brooke) Wyatt with additional descents to Benjamin and Susan (Wildsmith) Dowdey

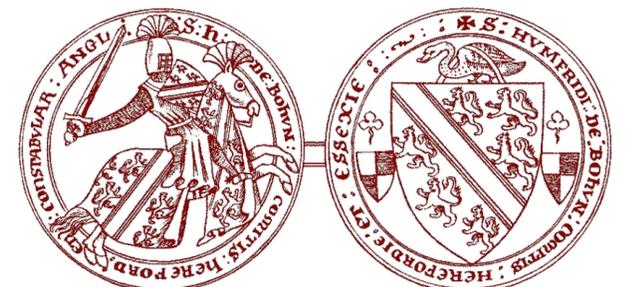


Johannes dei gratia Rex Angli...
Sciatis nos in salutem deie p Salute anime nre et omnium
recte Cardinalis Henr Dubli Archiepiscopi et illi Londoniensi
vinoy Billini Manseali Comitis Pembroke et illi Comitis Saris
thome Basset Alani Basset. Philippi de Albini Roberti de Sey
Sua integra libertate sua illis et iudicium observari ad app
him deam optinuerunt ad papa Innocentio tertio confirmari



Thomas Wyatt by Holbein

Sir Thomas Wyatt of Allington Castle and Boxley Abbey, Kent, poet to King Henry VIII, Esquire of the Body, Marshal of Calais, Sheriff of Kent, Ambassador to the Emperor; b. 1503, d. 1542.



Seal of Humphrey de Bohun, 1300-1. Humphrey descended from the surety Henry de Bohun (upper right of chart) and was the grandfather of Elizabeth de Bohun, given above as the mother of Elizabeth Fitz Alan. Humphrey's mother was descended from a half-brother of Godfrey of Bouillon, first ruler of the Kingdom of Jerusalem. Godfrey became identified fairly soon after his death with the legend of the swan knight, and some 200 years later many descendants of this family began using swans in their coats of arms. In the counter seal (above, right) the shield of Bohun is hung by a loop enclosing the Bohun swan.



Magna Carta Surety Ancestors of Audrey (Barlow) Almy, and hence of Benjamin Dowdey: William de Huntingfield and William Malet.

Magna Carta Surety Ancestors of Jane (Finch) Wyatt, and hence of Susan (Wildsmith) Dowdey: Geoffrey de Say, Henry de Bohun, William Malet, Roger and Hugh le Bigod, Robert de Vere, Saher de Quincy, and Richard de Clare.

Notation: Magna Carta Sureties are displayed in boxes with a red inner border. A dotted line segment indicates one or more omitted generations.

Magna Carta Surety Ancestors of Barbara (Mitford) Wyatt, and hence of Susan (Wildsmith) Dowdey: Roger le Bigod, Saher de Quincy, and John Fitz Robert.