# Roots \& Branches 



The Official Journal of the PLANT

Family History Society


December 2011
Series 2 / Issue 4


THE PLANT COAT OF ARMS HEREBY ILLUSTRATED IS OFFICIALLY DOCUMENIED IN BURKE'S GENERAL ARMORY. THE ORIGINAL DESCRIPTION OF THE ARMS (SHIELD) IS AS FOLLOWS:
"AR A LABEL IN BEND AZ. IN CHIEF A ROSE GU."
WHEN TRANSLATED THE BLAZON ALSO DESCRIBES THE ORIGINAL COLORS OF THE PLANT ARMS AS:
"SIL VER; A BLUE LABEL PLACED DIAGONALLY IN UPPER THIRD A RED ROSE" ABOVE THE SHIELD AND HELMET IS THE CREST WHICH IS DESCRIBED AS:
"A RED STAG WALKING."

ARMS: ARGENT. A LABEL IN BOND AZURE, IN CHIEF A ROSE GULES

CREST: ASTAG, TRIPPANT GULES
MOTTO
NUNQUAM NON PARARUS - NEVER UNPREPARED

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## Chairman's Chat

Hello everyone, well, here we are again the end of another year, hope it went as well as mine.
The Family History Fair in February (Plantiques Road show)was well attended and resulted in 2 new members, Photos can be found on our news website at: www.spanglefish.co.uk/plantfamily

The Next Family History Fair and (Road show) will be on the $18^{\text {th }}$ of February 2012, maybe I will see some of you there.
The week long display at the Halton British Legion was very quiet until the weekend, when it all took off, and all were very busy. We have been asked to do another show next year to commemorate the Queens Diamond Jubilee.

The highlight of my year was a telephone call from a Diane Turner claiming to be my second cousin, we found that we both have the same Great Grandparents, Samuel Johnson and Elizabeth Plant, Elizabeth being the daughter of Samuel Plant and Sarah Hulse, she sent me photo's and pedigree charts, which took me two generations further back and confirmed a family myth about an Earl of Airlie. Samuel Johnsons Mother was Hannah Johnson who worked for the Earl when he was working at Mobberley in Cheshire, and the Earl got her into trouble and was sacked by the Countess. I visited Diane, who lives at Buckley the other side of Chester, not so far away, and swapped photo's and memorabilia, and of course we welcome her to the Plant society.
In October I attended the Family History Society of Cheshire, AGM only to find another cousin sat waiting for my arrival, I hadn't seen her for 20 years or more, we both started the Stretch Ancestral Research Society 25 years ago, which is still going to this day with members all over the world.

## And now for a Plea!

Enclosed with this edition is the renewal form for 2012, please please return it to me ASAP as it costs more to send out reminders.
Overseas members can send their subscriptions via the coordinators of their own country, in their own monetary units
As ever I wish to Thank Dr John Plant and Dr Richard Plant for their articles for the R\&B, and all who submitted articles, also I would like to thank Linda Wheeler, and Sian Plant, our coordinators, who do a great job. I was saddened to learn that our Australia coordinator Bill Plant has had to retire from the position, thanks Bill for all you have done for us, we wish you well.

I would like to take this opportunity to thank you all for your continued support, and wish you all a very Merry Christmas and a Plantastic New Year

## Society Members

No Title Name
hLP Mr. W. Keith Plant

HLW Dr. John S. Plant

Chair 1 Mr. Peter Johnson

2 Mrs. Katherine Compagno
3 Mr. Michael Plant
5 Mrs. Judith Wilkinson

6 Mr. Anthony David Plant
8 Mrs. Jennifer Plant
9 Mr. Kenneth T. Plant
11 Mr. Ron Plant
12 Mr. William Turner Plant

13 Mr. Michael J. Plant

14 Mr. Colin H. Plant

15 Miss. Tessa Pilsbury
16 Mr. Earl J. Davis
17 Mrs. Frances Upson

18 Mr. Peter R. Plant

19 Mr. John E. Ransley

20 Mr David Capes

21 Mr. David Plant

USC 22 Mrs. Linda Wheeler
23 Mrs. Dorian G. Greenbaum
24 Mr. Philip Plant

25 Mrs. M. J. Plant

26 Mrs. Doris Howorth
27 Ms. Alice D. Mercer
28 Mrs. Olivia S. Masters

Address

## Redacted

## Members (Continued)

| No |  | Name | Address |
| :---: | :---: | :---: | :---: |
| 29 | Mr. | Patrick Pearson | Redacted |
| GMC30 | Mrs. | Sian Plant |  |
| 31 | Mrs | Estella Nobles |  |
| 32 | Mrs. | Margaret Lake |  |
| 34 | Mr. | Frederick E. Plant |  |
| 36 | Mrs. | Frances Plant |  |
| DDNAC/37 | Mr. | Richard E. Plant |  |
| 38 | Mr. | William (Bill) Plant |  |
| 39 | Mr. | Michael Perkins |  |
| 40 | Mrs. | Brenda Plant |  |
| 42 | Mrs. | Linda Plant Wagoner |  |
| 43 | Mr . | Michael Plant |  |
| 44 | Mr. | Alan Plant |  |
| 46 | Mr. | John R. Plant |  |
| 48 | Mrs | E.J. Plant |  |
| 50 | Mr | Bill Lowe |  |
| 51 | Mr. | Walter F. Plant |  |
| 52 | Ms | Sylvia Trumble |  |
| 53 | Mrs. | A. Dowell |  |
| 54 | Mrs | Hazel Morgan |  |
| 55 | Mrs. | Deanna Richards |  |
| 56 | Ms. | Aloa Dereta |  |
| 57 | Col | Mike Walker |  |
| 58 | Mrs | Janet Padrazolla |  |
| 58a | Mrs | Christine Robinson |  |
| 60 | Mr. | Frank Robinson |  |

## Members (Continued)

| No | Title Name |
| :--- | :--- |
| 61 | Mrs. Heather Plant |
| 62 | Mrs. Marie Pincus |
| 64 | Mr. James W. Plant |
| 65 | Mr. John Plant |
| 66 | Mr. Chris Plant |
| 67 | Mr. Graeme R. Plant |
| 68 | Ms. Tiffany Mechkaroff |
| 69 | Ms Lois Smythe |
| 70 | Ms Sue Platt |
| 71 | Ms Penny Clarke |
| 72 | Mrs Felicity Jones |
| 73 | Mr. Malcolm Revell |
| $\# 74$ | Mrs Diane Turner |

## Address

## Redacted

Redacted
Redacted


## Members Interests

| No Title | Name | Interest |  |
| :--- | :--- | :--- | :--- |
|  |  |  |  |
|  | Mr. | W. Keith Plant | General |

## Members Interests (Continued)

48 Mrs. E.J. Plant

51 Mr. Walter F. Plant

52 Ms. Sylvia Trumble

53 Mrs. A. Dowell

54 Mrs Hazel Morgan

55 Mrs. Deanne Richards

56 Ms. Aloa Derita

57 Col. Mike Walker
58 Mrs. Janet Padrazolla And Mrs. Christine Robinson

60 Mr. Frank Robinson

19c Leicester/L19c Nottingham

18c Shropshire
Any Period Stockport Cheshire
e 19c Denton Lancs / 19c Leicester / 20c Rounds Northants
Any Period Fenton + Cheadle + Longton Staffs.
m 18c Suffolk

20c Lower Broughton, Salford, Lancs

19c Leek Staffs

19c Birmingham (Edward Plant bn circa 1787)

19c South Lincolnshire

All Periods, Black Country.
$18+19 \mathrm{c}$ Dudley, Tipton, Halesowen, Rowley Regis, Brierley Hill Langley, Cradley, West Bromwich
Any Period USA / Immigrants from UK to USA

General

General Staffordshire

Pre 1900 Stoke-on-Trent / Pottery Plants, Longton, Lane End Caverswell

Steel Toymakers in Wolverhampton 17the to 19the
Lincolnshire Sibsey \& Old Leake Allotments

18c \& e19c Stafford Staffs / 19c Whitchurch Shropshire
$18 \mathrm{c}+19 \mathrm{c}$ Desford + Newbold Verdon, Leics.

19c Meerbrook, Grindon, Staffs / Ashbourne Derby.
19c Eckington Derbyshire / Sheffield (Brightside)

Any Period pre 1860 Leek Staffs / m 19c Sheffield Yorkshire.
$19 \mathrm{c}+20 \mathrm{c}$ Longton Staffs (Samuel Lucas Plant + Frederick Sutton Plant) RH \& SL Plant \& Co
$19+19 \mathrm{c}$ Piddington, Oxford / $18+19 \mathrm{c}$ Crendon, Bucks

State of Maine USA

## Members Interests (Continued)

| 61 | Mrs. | Heather Plant | Pre 1850 Herts (Hertford, Stapleford \& Saccabe) |
| :--- | :--- | :--- | :--- |
| 62 | Mrs. | Marie Pincus | Kingswinford, Brierley Hill, \& Dudley |
| 64 | Mr. | Jim Plant | Awaiting Update |
| 66 | Mr. | Chris Plant | Pre 1720 Leek Post 1720 Cheadle Staffs |
| 67 | Mr. | Graeme R. Plant | Lincilnshire |
| 68 | Ms. | Tiffany Mechkaroff | 16c to 19c Lincolnshire |
| 69 | Ms. | Lois Smythe | General |
| 70 | Ms | Sue Platt | General |
| 71 | Ms | Penny Clarke | Awaiting Update |
| 72 | Mr | Felicity Jones | 18c North Staffordshire |
| 73 | Mr | Malcolm Revell | 18+19c Burslem + Longton + Stoke-on-Trent Staffs |
| 74 | Mrs | Diane Turner | 19th c Mid Cheshire |

# Plant origins: old ideas; newly uncovered evidence 

Dr John S Plant

Oct 2011


#### Abstract

This is a brief review of some old ideas for the origins of the Plant surname, and a description of three fresh finds of medieval evidence. The received wisdom is that the Plant by-name means a 'gardener'. For some years, I have been proposing a different meaning 'offspring' or 'children' for the ongoing surname. The latest evidence has given some substance to a third possibility, that the name initially meant 'from la Planta'. It is not inconceivable that all three meanings played a role.

A recent book works on an assumption that English surnames typically formed from by-names around 1350. The evidence so far, for Plants in their so-called English 'main homeland', around Dieulacres Abbey, is not incompatible with that. However, there is now clear evidence that the Plante name was hereditary in Lincolnshire, apparently for three generations, by 1279. Going appreciably further, the noble name Planta was evidently hereditary in the Alps by 1139.

Still, it has to be noted that one early Plant, away from the main Plant homeland, was a gardener in 1379. That does not mean that the 'gardener hypothesis' is convincing as the full story. It neglects, for example, that there were earlier Plants with very different occupations. For an early piece of the story, there is a growing body of evidence for a form de la Planta of the name developing into Plant with at least one Plante travelling from the Alps to London in 1350. This forms a tentative third possibility, beyond the 'gardener' and 'offspring' hypotheses, awaiting further investigation.


## Some introductory comments

In the past few months, three new records for the early Plants in England have come to light: two from The Original Record; ${ }^{1}$ and, one in a newly published book. ${ }^{2}$ Each has its own significance.

Usually, my new finds of early records add little to the general picture; but, in August, I found and purchased two particular snippets that were more informative than usual. Also, the new book describes an early Plant record which I had looked for but not located. ${ }^{3}$

## Two newly-found medieval records

The first new piece of evidence indicates that the Plante name was hereditary in Lincolnshire by 1279 and indicates that it had been inherited from two generations earlier. Isolated bynames are not generally taken to be a sound basis for interpreting the source of a subsequent

[^0]surname; evidence that the name was inherited is desired. Now we have early evidence of that in Lincolnshire. Together with the DNA evidence, this makes it more credible, though not proven, that records for early instances of the Plant name might represent the origins of the hereditary Plant surname. It is not yet clear whether the early Lincolnshire origin was related to either the later main Plant family in Cheshire or the earlier noble Planta family in the Alps.

In 1999, in Issue 18 of Roots and Branches (series 1), I described a possible background context to the Plant name in England. This is the earldom of Chester and Lincoln, two locations where the Plant surname is later found. I have mentioned that little since, largely because this was around a century before any evidence I then had for Plants in either Cheshire or Lincolnshire. It is now clear that the Plant name was hereditary in Lincolnshire nearer those times.

It was in 2003, in Issue 27, that I first wrote about the Planta family of the Swiss Alps. I mentioned them again just briefly in a scholarly article about the Plantagenet name; ${ }^{4}$ but, largely disregarded them for Plant surname purposes, not only because they were illustrious, but because they were so remote from England.

The second snippet of new evidence shows that an early Plante travelled from the French Alps to London in 1350. Moreover, I already had records for the name de la Planta alias de Plant' in Anjou in 1202, de la Plaunt and Plaunt in Rouen in 1273, and de Plantes in Huntingdonshire in 1282.

A beckoning interpretation of de la Planta is that it means simply 'from la Planta', meaning quite possibly a place in the Alps. This might be associated with the noble Planta family whose seat was in the Engadine in the Swiss Alps. The name Engadine, often spelled Engadin, applies to a wide region whose heart is in an Alpine valley. Its meaning is 'garden of the River Inn (or En in Romansh)'. Hence, 'de la Planta' might be glossed to mean 'from the River Inn source or garden', though it is not quite that straightforward, as I outline next.

## The de la Planta hypothesis

As early as 46AD, a friend and advisor Julius Planta of the Roman Emperor was to be found at Trento, which is about 60 miles from the Engadin.

Pursuing a contention that the Alps was the first source of the name, we might consider that the Plant name developed in France and then England from an initial meaning 'from the La Planta location'. It is a relatively short leap of the imagination that this could become 'from the shoot' (Latin) or 'from the vegatable soul as the first principal of life' (Aquinas); and, in the case of the name de Plantes in Huntingdonshire in England, 'from the seeds and three souls of man' which takes account of the contemporary philosophy of Grosseteste and Roger Bacon. This does not, of course, necessarily mean that the main English Plant family was genetically related to the noble Planta family of the Alps.

A note of caution needs to be sounded. In Romansh, planta means plant, though the spelling has been plaunta in Engadine dialect. One might conflate planta with a plain, where plants grow amidst mountains, perhaps also relatable to the 'sole of foot' meaning of the Latin word planta as applied to the foot of a mountain. If that is correct, we might expect that there could have been a few different places so-named. It could explain why the 1475 Battle of La Planta (also sometimes called Battle on the Planta) ${ }^{5}$ was evidently near

[^1]Sion, about 130 miles to the west of Engadine, in a different Canton of the Alps. In short, we can not be sure that 'la Planta' meant the 'garden' source of specifically the River Inn into Austria.

Another weakness of the 'la Planta' hypothesis is, of course, the large distances involved. The recent DNA evidence is that the English Plants are largely a populous single family and surprisingly widespread. It is not established, however, that this far-reaching genetic identity extended as far as the Engadine.

## A new book

On a more local English front, I thought that I was beginning to lay the gardener hypothesis to rest; but, in the past few weeks, I bought a newly-published book and found that it highlights support for the 'gardener' meaning of Plant as a by-name, though this is not carried over to the surname. The book notes that one early English Plant was a gardener. I have been in touch with the book's authors and have identified the particular author of this part of the book. At least, we agree that we are writing in two different contexts: he about a particular aspect of English by-names and I about Plant name records. I outline this further in a brief section below, concerning my response to the relevant snippet in that book.

## Some discussion of the three hypotheses

One of the authors, David Hey, of this new book is Emeritus Professor of Local and Family History at Sheffield University, where the linguist Prof R.M.Wilson had assisted Reaney who proposed the 'gardener hypothesis' for Plant. Prof Hey and another of the authors, George Redmonds, have spent much of their lifetime studies concentrating on Sheffield's county of Yorkshire, where Dr Redmonds now highlights the evidence for a gardener called Plant. The third author, Turi King, has recently been involved in DNA testing English surnames, such as in connection with a small Viking settlement in the Wirral to the north of Chester.

The main interests of these authors lay within the tradition of the Viking Danelaw which controlled the north and east of England in the ninth century. The main Plant homeland lies just outside this area. Elsewhere, the book concedes that Welsh meanings might be more relevant in the West Midlands of England. I have previously mentioned the fourteenthcentury epic poem Sir Gawain and the Green Knight - this relates to a contest of French culture invading Celtic traditions; and, the Green Knight's Chapel, of the poem, has been taken to be near Leek in the main Plant homeland. ${ }^{6}$

Celtic tradition, relatable to the Plant and Green Knight homeland, favours the 'clan' or 'children' hypothesis for Plant though this might seem alien to some. Familiarity with Welsh was needed in the Marcher lordships ${ }^{7}$ and 'children' is the literal translation of plant in Welsh, whereas 'gardener' is rather an obscure metonymic possibility for an English meaning of the Plant name. In 1379 Yorkshire, where the Plant gardener is found, 24\% of names were occupational and only $13 \%$ were names of family relationship, whereas the balance was more equal in Staffordshire in 1327, nearer the main Plant homeland, with $18 \%$ and $17 \%$ in these two categories. ${ }^{8}$ In both places, the number of names representing a place of origin was $29 \%$ or $30 \%$ which might be relevant to a third possibility.

[^2]In a sense, introducing a third possibility complicates the unresolved argument: 'offspring' or 'gardener'. The further possibility is interesting, however, in so far as it brings together a few other hints about the name. Apart from the best-selling fiction The Holy Blood and The Holy Grail, with its strong French influence, English writers have mostly neglected a possible French origin to the Plant name. The numbers arriving in England from Savoy, which is now in the French Alps, might not have been many; but, the contemporary Savoyard influence in England forms an interesting possible context. ${ }^{9}$

## A third way of formulating the story

The medieval Plant records suggest that the early English Plants contained in their number some high status peasants or, perhaps instead, some from the lesser branches of a noble family on a path of downwards social standing. There was for example a bailiff, at that time quite a high ranking official; and, a priest, evidently part of the Church aristocracy. Also, in the main Plant homeland, there was a fighting man supporting the Abbot of Dieulacres for that time, this suggests quite a high status role.

If we venture to consider the possibility that these early Plants could have been from a high status family, there is an immediate point that just such a family, called Planta, was based in the Alps. Their nobility is not inconsistent with the considerable mobility that was involved in the Savoyard migration.

I have been noting for a while some apparent proximities of early English Plants with Warenne lands. It is an old tradition that there was a connection of the Plant name to the Plantagenets; and, the Warennes were descendants of the eponymous Geffrey Plante Genest. However, if noble associations existed at all for the Plants, they might better be considered in the times of the first known evidence for the Plant(e) name in England, when the Queen's uncle was the influential Peter of Savoy. That would neglect that the by-name Plente is found in England before then and it is unclear whether there were any early confusions between the names Plente and Plante.

Though Plant proximities to the Warennes could just be coincidence, the number of such coincidences is a few. On this admittedly insecure basis, one consistent possibility is that the Plant name might have arrived in England with the Savoyard influence, which centred on Peter of Savoy. He was the guardian of Warenne lands immediately before the times of the first known English Plants and this could have carried over to ongoing proximities of the name to Warenne lands.

Where would that leave the Plant gardener in Hull? The authors of the newly published book mention a possibility that peasants of lower status could have mimicked their overlords' names. It may just be coincidence that the Warennes had a presence in Yorkshire: it is not clear that this brought word of an Alpine noble family called Planta to this region. There might have been more influence from the Plante Genest nickname of the progenitor of the English kings, though there is hardly any early evidence that the Plantagenet name was then in use. The newly published book also mentions the possibility of a cleric or minister mischievously changing the name he recorded - the name Plente is found early in Yorkshire and a cleric might have changed this to Plant for a gardener.

[^3]More generally, for considering the Plant name's development, much depends on which medieval instances of the name were just a passing fancy and which, if any, were inherited from, or inspired by, an early name-bearing family. It is now apparent that there was an early family, in south Lincolnshire, bearing the Plante name, as well as the more distant noble Planta family.

## The limited evidence for the third way

Despite the available DNA evidence, it can not simply be assumed that all medieval Plants were related. Also, it cannot be ignored that, in name studies, tradition is hard to dislodge and the current such tradition is that, for at least one early Plant, his name meant a gardener.

There is perhaps an interesting challenge for further DNA research. There appear to be very few alive with the name 'de la Planta' around Sion, though there are several more with the equivalent name 'Von Planta' around Engadine. The challenge is to persuade individual men near Engadine, with the Planta and Von Planta surnames, to be Y-DNA tested.

It is no longer entirely devoid of support that there was a connection between the Alps and England. In 1350, Henry Plante evidently travelled from Risoul in the French Alps to London. Risoul is not especially near Sion or the Engadine. Nor are the medieval name forms 'de la Planta', 'de la Plaunt' and 'de Plantes' found short distances apart. However, these 'de la Pla...' names are found for a significant landholder and two medieval merchants, all of whom could credibly have been adequately mobile. An overview of the distances involved is indicated in Figure 1 of the next article in this Journal.

## Published books

To review the story of opinions for the Plant name, the following provides a summary of the historically published theories. I then set these against the growing documentary evidence for early occurrences of the name.

In particular, in the nineteenth century, there was much discussion of the 'Plantagenet hypothesis'. This is exemplified by the first two books listed below. More recently, the published view has fixed on the 'gardener hypothesis'.

There have been some diversions from this overall trend. A century-old book mentioned an 'offspring' hypothesis for Plant and that the de la Plaunt form of the name meant 'from a French plantation'. One recent Surname Dictionary ${ }^{10}$ stuck with the half-century-old 'gardener hypothesis' though it also noted the existence of the 'Cheshire Plant family' as well as a different possible meaning for Plant, 'a tender or delicate individual'. The latter is at least more sensitive than a modern Dutch meaning of the word plant, which is a mentallyretarded 'vegetable' or 'cabbage'.

## An 1860 Surname Dictionary

Mark Antony Lower (1860) in his A Dictionary of the Family Names of the United Kingdom lists under the entry for Plant:

A family in humble circumstances at Kettering, bear the ancient royal name of Plantagenet, though now it is commonly corrupted to Plant. See a late number of the "Leicester Mercury."

[^4]
## An 1862 Book

On page 149 of his book A History of the Ancient Parish of Leek, John Sleigh (1862) records for example that an old deed from John, abbot and monk of Dieulacres, gave leave to Richard Plant of Stonycliffe to make an enclosure (clausuram) near a place called Lingrene, in the time of Henry VI. On page 33, Sleigh notes further that a deed of John Plant of Stonycliffe carried a seal that was the Virgin with Christ in her arms, in an arch. Sleigh adds the footnote to the name of John Plant 'This name is supposed to be corrupted from Plantagenet'.

## An 1890 Book

On page 363 of the 1968 edition of the Homes of Family Names in Great Britain, Henry Brougham Guppy (1890) remarks:-
'The PLANTS are very numerous in the Eccleshall district (Staffordshire). The name of Plente occurred in the 13th century in Hunts and Oxfordshire. There are also now a few representatives of the name Plant in Suffolk and Shropshire.'

On page 536 , he attributes $0.014 \%$ of the general population in Shropshire to the Plant name, $0.060 \%$ in Staffordshire and $0.016 \%$ in Suffolk.

## A 1916 Book

On page 185 of the book Surnames, Ernest Weekly (1916) remarks:-
Plant itself is generally local [John de la Plaunt, of Rouen, Pat.R.], from OF. plante, enclosure, plantation, but its occurrence in the Rolls without de [Robert Plante, Hund.R.] suggests that it was also a nickname, from ME. plant used in a variety of senses, sprig, cudgel, young offspring (see NED.).

On page 268 , he adds:-
Planterose [John Planterose, Hund. R.] and Pluckrose [Alan Pluckrose, ib] still exist and have plenty of medieval support; cf. Simon Schakerose (Pat.R.), Peter Porterose (ib.), Andrew Plantefene (Leic. Bor. Rec.), and Elyas Plantefolye (Fine R.). Pluckerose has a parallel in Cullpepper [Thomas Cullepeper or Colepepyr, Pat. R.] with which cf. Richard Cullebene (Hund.R.).

## A 1958 Surname Dictionary

On page 276 of the 1976 edition of A Dictionary of British Surnames, P.H.Reaney (1958) lists:-

Plant, Plante: William Plante 1262 For (Ess), 1279 RH (C); William Plauntes 1275 RH (Nf). Metonymic for a gardener or planter of various plants. cf. Henry le Plaunter 1281 Rams (Hu), Ralph Plantebene 1199 P (Nf) 'beans' and PLANTEROSE.

Planterose: Robert, Alice Planterose 1221 AssWa, 1272 RamsCt (C). 'Rose-grower.'

## A comment on a 2011 book

On page 30 of the book Surnames, DNA, \& Family History by Redmonds, King and Hey, George Redmonds writes:-

One further aspect of by-names that has received little attention is the direct link between occupations and nicknames. ... but occasionally the context supports the inference. For example, Reaney's explanation of Plant as a by-name for a gardener received little support from John Plant in his recent article ${ }^{11}$ on the surname and yet 'William Plant, gardiner' was a Hull taxpayer in 1379.

My response to this is as follows. For the purpose of a fuller consideration of the Plant name, it is important to note that this only considers one selected hypothesis and one selected instance of the name which is away from the Plants' main homeland. There are other records for Plant by-names, some earlier, which do not support the gardener hypothesis, such as:
merchant (Geoffrey Plaunt in 1273); once bailiff of Marsfelde (Robert Plonte in ca.1280); priest (Henry Plante in 1350); draperie (Will. Plante in 1376); agricole (Johannes Plante in 1381); and, chaplain (William Plonte in 1386).

Arguing that they all might be compatible with the 'gardener' hypothesis is not enough they are all compatible with the 'offspring' hypothesis for example. Moreover, there are earlier 'de la Planta' forms of the name, with traces of this in the name's subsequent development into Plant. Even these seem more compatible with a 'from the shoot' (offspring) meaning, when evidence for the contemporary philosophy is taken into account. It may be just a coincidence, an independent instance, or a local reinterpretation of the name, that one early Plant was a gardener.

A more comprehensive view is that the name originally meant 'from the Planta' region of the Alps. This is supported by the 1350 record for the London priest, who was from Risole, evidently Risoul in the French Alps. The name then might have morphed or arisen independently for a gardener near Hull and to mean clan or children near Wales.

# An extended view of such a name's possible meanings 

Reference: Dr John S. Plant (2001) Roots and Branches, Issue Number 21, etc.
Reaney's original argument for the 'gardener' hypothesis was partial, being based on a couple of selected 'Plant-like' names: Plantebene and Planterose. A fuller set of possible interpretations of such names is as follows:-

Plant(a/e)genet de facto establisher lord, or a horse borne establisher, or (from the) plant-horse genera, or perhaps an implanter of ingenuity, or more usually the meaning is said to be 'sprig of broom', which is a hairy shoot (cf. the earlier name Plantapilosa)
Plantebene hallowed establisher offshoot, or a pleasant establisher child, or a favour of the plant soul, or a petitioner of prayer to the Virgin Mary, or an implanter of little or nothing, or an implanter of (human) seed, or a gardener

[^5]Plantefolie wickedness offshoot, or foolishness or sinfulness establisher child, or an implanter of contrition of crime, or an implanter of wickedness, or perhaps a foot fuller or a foal borne establisher
Plente abundant or generous or fertile, or Nature's plenty, or an imparter of plenarty of the plant soul, or a variant spelling of Plante or Palente
Palente from the palace or palatine with associated rights
Planterose courtly establisher child, or an implanter of pride or praise, or an infuser of the virtue of the Virgin Mary, or a surveyor, or an establisher of land rights or order, or a gardener, or an aroused shoot, or a resurrected or ascended or elevated or augmented plant soul, or an implanter of females
Plantyn or Plante Nature's child, or an implanter of the augmentative or generative powers of the plant soul, or an imparter of virtue or gallantry, or an offshoot or offspring, or the Welsh meaning children
le Plaunter establisher, or infuser, or planter
de la Planta or de la Plaunt of the plant soul, or from the first principal of life, or from the shoot, or offshoot or offspring, or from an Alpine region of La Planta

Plantefene eager implanter, or happy child, or perhaps a shoot or spear lunger
Though these interpretations include some occupational meanings that are easy to understand in our modern world, these mundane allusions vary widely from a gardener, to a foot fuller, to a surveyor, to a spear lunger and they provide little or no consistent meaning for the name Plant. On the the other hand, an understanding of the medieval plant soul leads to a more consistent set of meanings whereby the name Plant can be interpreted as an offspring with implantation of soul that is virtuous or informed by the Lord, in keeping with the religious offices of some early Plants. In particular, in the main Plant homeland, near Wales, the Welsh meaning 'children' is pertinent and the Plant surname may well have originated in this 'main homeland' though, for early records such as de la Planta, which may or may not be genetically related to the main Plant family, there is also a possible locative interpretation 'from the Planta' region.

## Some early 'Plant like' name records

Reference: Dr John S. Plant (1999) Roots and Branches, Issues Number 17 and 18, etc.
Early records for 'Plant like' names can be grouped into possible antecedents of the Pallant, Plenty and Plant surnames though there are, in principle, possible early interconnections. For example, Palente may have been confused with Plente, which can be confused with Plante. There are also indications of early developments between such forms as de la Planta, de Plant', de la Plaunt, Plaunt, Plonte, de Plantes, Plante, and Plant.

## Plant

1202 Geffrey Plante Genest's grandson, king John, captured his nephew Arthur of Brittany at Mirebeau in the Anjou-Poitou Marches on 1st August; and, a few weeks later, Emeric de la Planta alias de Plant' was dispossessed of lands there, both in Chinon and 14 miles away in Loud[un]. Normandy Rolls.

1244 Bishop Vokart (of Chur) appointed Andreas Planta von Z(ouz), the Chancellor of Upper Engadine and so confirmed the hegemony of the Planta family in the Zouz (Zutz or Suoz) neighbourhood lasting until 1798.
1262 Plaunte William, Essex, Forest Pleas
1273 de la Plaunt and Plaunt, 3 Rouen merchants, Patent Rolls
1275 Plauntes William, Norfolk, Rotuli Hundrederum
1279 Plante William, Cambridge, Rotuli Hundrederum
1279 At Burgh in Lincolnshire, 'assize of mort dancestor arraigned by Alan son of Hugh Plante against John son of John Plante, touching land in.' Newly transcribed Patent Rolls
ca.1280-1303 Robert Plonte, of Saltford, once bailiff of Marsfelde [Bath BC 151/4/14, 151/4/15]
1282 de Plantes Henry, appeal in Huntingdonshire, Patent Rolls
1301 Plant Richard, rights to coal, Ewelowe near Chester, Flint [Pipe Rolls Cheshire in LCRS 92, 205]
1303 Johannes Plonte [S.L.Thrupp and H.B.Johnson (1964) The earliest Canterbury freeman's rolls 1298-1363 in Kent Records (Ashford, 1912-) Kent Archaeological Society 18, 181]
1328 Thomas Plonte and Robert his son [Bath BC 151/3/55]
1329 Robert Plonte son of Walter Plonte [Bath BC 151/2/46, 151/2/47]
1340 Robert son of Thomas Plonte [Bath BC 151/3/56]
1340-49 Robert Plonte [Bath BC 151/2/27, 151/2/28, 151/2/48, 151/2/25, 151/6/70, 151/5/90]
1344 Plant John, son of Alan, of Burgh Marsh co. Lincoln, Patent Rolls
1349 mention of tenement of John Plonte [Bath BC 151/2/42]
1350 cottage of William Plante. Deed dated 2 Oct 1350 at Haughley in Suffolk
1350 Henry Plante of Risole, priest of the diocese of London. Clergy, the religious and the faithful in Britain and Ireland

1352 Plant James, and others carried away goods at Welles, Warham and Styvekey co. Norfolk, Patent Rolls
ca. 1360 mention of land of Walter Plonte [Bath BC 151/2/38]
between ? 1349-96 Honde Plonte, resident of Lyme, east Cheshire, Macclesfield Court Rolls
1376 Will. Plante, draperie, Leicester Borough Archives
1379 William Plant, gardiner, taxpayer, Hull, East Riding Yorks ${ }^{12}$
1379 John and Richard Plont, sued, trespassing herds of cows at Quarford, north Staffordshire ${ }^{13}$
1381 Johannes Plante, agricole, Great Finsborough, Suffolk, Poll Tax returns
1381 wife of Walterus Plante amongst family servants at Pentlow, Essex, Poll Tax returns

[^6]1381 Thomas Plonte surrendered himself at Stafford to the complaint by the widow of John de Warton that he had abetted other Leek men in her husband's murder. Thomas was released on finding security for good behaviour. [ $\mathrm{R}+\mathrm{B}, 2,7] .^{14}$ Historical context. A royal commission in 1379 had noted that the Abbot of Dieulacres, in order to control the area, had used armed men, 'to do all the mischief they can to the people in the county of Stafford and that they have lain in wait for them, assaulted, maimed, and killed some, and driven others from place to place...' In 1380 the abbot himself was arrested and imprisoned following the incident during which John de Wharton had been beheaded by men on the abbot's orders. Tellingly, the abbot was soon pardoned and released.

1383-84 Ranulph Plont (father of John Plont snr and grandfather of William Plont and John Plont jnr), leasing land at Rainow, east Cheshire. Macclesfield Court Rolls

1386 Plonte William, chaplain (land of prior and convent of Bath), rent in Olveston. Patent Rolls
1394 Plaint John, aged 60 years or more, witness at Lincoln to proof of age of John of Gaunt's mistress's husband's son - John Plaint had been servant to Master Thomas de Sutton, Calendar of Inquisitions

1395 John Plonte witnessed a conveyance of John de Grenley of land in Leek to Thomas Payge [ $\mathrm{R}+\mathrm{B}, 2,7$ ]
1401 witness John Plonte the Younger of Overton. Staffordshire Historical Collections 1928 41, Ancient Deeds Preserved at the Wodehouse, Wombourne 76 2/65

1406 Edward Plont gained from the Abbot of Dieulacres Abbey, near Leek in north Staffordshire, a lease for 39 years of two mess' one croft called Calwoheye de Roche Graunge [ $\mathrm{R}+\mathrm{B}, 2,7$ ]

## Pallant

1285 ate Palente John, Sussex, Assize Rolls
1296 de Palenta John, Sussex, Subsidy Rolls
1343 Plente John, messuage of land, vicar of the cathedral church of Chichester, Sussex, Patent Rolls ${ }^{\circ}$

## Plenty

1219 Radulphus Plente (Oxon) Et in operatione castri de Oxon' infra idem castrum xxiij li. et iij s. et iiij d. per breve R. et per visum Petri de Haliwell' et Radulfi Plente. Et in reparatione domorum R. extra villam lxv s. per breve R. et per visum eorundem. [3 Henry III Pipe Rolls]

1219 William Plente (Kent) Et de dim. m. de Willelmo Plente pro panno vendito contra assisam. [3 Henry III Pipe Rolls]

1230 Simon Plente (York) Et de dim. m. de Willelmo filio Ailredi et Simone Plente pro eodem. (By reference back to the preceding records eodem equates to dissaisina.) [14 Henry III Pipe Rolls]
1230-1 Radulphus Plente [A cartulary of the Hospitals of St John the Baptist, ed H.E.Slater (1914) in Oxford Historical Society Publications 68, 202]

1272 Symon Plente [Feet Fines Oxf. in Oxfordshire Record Society: Record Series, Oxford, 1919-, 12, 200]
1272-84 William Plente (and then his widow Gerbergia) of Ormesby (Norfolk) - charter for piece of land at Hemesby [Norwich Cathedral Charters]

[^7]1307-26 Matillide Plente, Bosham. [Register of Bishop Walter de Stapeldon of Exeter, concerning Clerks and Clergy of Cornwall and Devon, 1307-26, p 56]

1342 Plente Walter, Exeter co. Devon, Patent Rolls
1343 Plente John, messuage of land, vicar of the cathedral church of Chichester, Patent Rolls
1343 Plente John, witness at Theydene Boys on release of claim to lands in Theden Boys, Close Rolls

1345, 1346 acolite Walter Plente [Register of Bishop John de Trillek of Hereford, Clerks and Clergy of Herefordshire, Shropshire and Gloucestershire, pp. 419, 431]

1348 At Prestbury, Walter, son of William Plente of Bishop's Castle [Register of Bishop John de Trillek of Hereford, p. 399]
1349 sub-deacon Walter son of John Plente; deacon Walter Plente [Register of Bishop John de Trillek of Hereford, pp. 486, 491]

1350 presbiter Walter Plente de Castro episc., ad ti. domus de Sandone [Register of Bishop John de Trillek of Hereford, p. 543]

1364 Plente Roger of Exeter, license to take 20 packs of large cloth of divers colours from port of Exeter to Gascony, Spain, and other parts beyond seas; and to return with wine and other merchandise to the ports of London, Suthampton, Sandwich or Exeter, Patent Rolls

1364 Plente Roger, right to be collector of customs at Exeter, Fine Rolls
1364 Plente Roger, searcher of gold and silver exported without license in the county of Devon, assault on, Patent Rolls

1365 Plente Roger, merchant of Exeter, his ship 'le Ceorge' of Exmouth, Patent Rolls
1367 Plente Roger, king's minister in Devon, Patent Rolls
1368 Plente Roger, collector of customs in port of Exeter, Patent Rolls
1386 Plente Reynold, rights to yearly rent had been granted by William Botreaux, knight, the elder, Inquisition at Launceston Cornwall

1394 Pleyntif Richard, Somerset, Patent Rolls

## Other

1164 Geffrey Plante Genest's illegitimate son, Hamelyn, from Anjou, married Isabel de Warenne and inherited the earldom of Surrey with traditional lands in Norfolk etc. Hamelyn's offspring may have retained some association with the culture of the 'de la Planta' name, found in their ancestral home of Anjou, though surviving primary evidence for the early use of the Plant $(\mathrm{a} / \mathrm{e})$ genet name is sparse.

1188-99 Plan' Roger de, Chester's Charters
1199 Radulphus Plantebene (Norfolk) [1 John Pipe Rolls]
1200 Radulphus Planteben' (Norfolk and Suffolk) [2 John Pipe Rolls]
1209 Plantefolie Gilbert, Leic', Curia Regis
1210 Plantefene Andrew, Inhabitants of Leicester (1103-1327).
1214 Planet' Susan de, Jelding' Kent, Curia Regis
1220 Plantan' William, Suff', Curia Regis
1221 Planetis Ralph de, Kent, Curia Regis

1226 Plantefolie John, Somerset, Curia Regis
1230 Planterose Robert, Warr' Wigorn', Curia Regis
1254 Plantin Roger, serjent of E. of Norfolk, Close Rolls
1258 Plantyn Roger, butler of E. of Norfolk, Close Rolls
1258 Plantyn Roger, lands in Norfolk, Patent Rolls
1263 Plauntefolie Maud, Weston', Close Rolls
1266 Plauntegenet Galfrido, serjent at arms, Wodestock, Close Rolls
1267 Ph'us filius Elye Plauntefolye, Nottingham. Fine Rolls
1268 Planteng' Roger, Guldeford' Norff', Close Rolls
1270 Plantefolie Adam, Welle Fanerwal' (co. York), Close Rolls
1285 Plauntain Henry, Patent Rolls
1310 Johannes Planterose [Two Bedfordshire subsidy listings ed S.H.A.Hervey (1925) Suffolk Green Books 18. 87]
1341 le Plaunter Henry, Cambridge-Huntingdon border dispute, Patent Rolls

## Some Alpine context and a background of the earldom of Chester and Lincoln

It is misleading to place too much emphasis on any one isolated record for the medieval Plant name. However, the following is an attempt to outline some of the general context for some of the available records.

There are some indications of a French, or still earlier Alpine, context to the name. In the Swiss Alps, Zuoz was the site of the Stammhaus, or original castle of the family of Planta, who as far back as 1139 , in the times of Geffrey Plante Genest (1113-51), held the Engadine in feof. An early known Plant record, in 1202, in Anjou in western France, can be related to the feuding of Arthur of Brittany and his uncle King John, grandson of Count Geffrey Plante Genest (Plantagenet) of Anjou. It is unclear whether the early Plant records in Angevin France, in 1202 and 1273, were directly related to the noble Planta family, whose hegemony in the Upper Engadine is confirmed in the 1244 record listed above. Also in the Alps, Verbier Castle was probably built in the twelfth century and belonged to the Duchy of Savoy though it was reputedly largely destroyed in the Battle of La Planta in 1475.

In England, a Savoyard influence became important in the mid thirteenth century after the 1236 marriage of King John's son, Henry III, to Eleanor of Provence whose uncle, Peter of Savoy, had been granted lands in England by 1240. Peter was appointed guardian of Warenne lands, for example, including the Manor of Boston in south Lincolnshire and the Honour of Lewes in Sussex. These two places coincide with two early instances of the Plant name in England - in 1279 , the Plante name was hereditary, apparently for three generations, at Burgh near Boston; and, around 1280, a Plonte is described as 'once bailif of Marsfelde', which could be the one near Lewes. Alpine Savoyard origins might also be associated with the 1301 record of the industrious Richard Plant in Flintshire, who might be set in the context of a Savoyard master mason who, in 1280-82, oversaw, on behalf of Henry III's son, King Edward I, the building of Flint Castle across the river Dee from Chester; this castle was partly rebuilt after a Welsh attack in 1294. Later, the 1350 mention of the London priest Henry Plante of Risole evidently refers to Risoul in the French Alps.

There might also have been associations of the Plant name with traditions ensuing from the earlier English earldom of Chester and Lincoln. As already indicated, the earliest known
evidence that the Plant name was hereditary in England is the listed 1279 Plante record for Burgh in Lincolnshire, which suggests that the Plante name had been hereditary for one or two generations previously. A 1344 Plant record for Burgh Marsh indicates that the family was still there some time later. Burgh-le-marsh in Lincolshire is about 16 miles from Boston and 9 miles from Bolingbroke Castle which had been built by Randulf de Blundeville, earl of Chester, and earl of Lincoln from 1217, who also held Huntingdon, which is the location of the de Plantes listed record dated 1282. In 1189, Ranulph had married Countess Constance of Brittany, the widowed daughter-in-law of Geffrey Plante Genest; and, in 1214, he had founded Dieulacres Abbey, near Leek, to relocate the community of Poulton Abbey to the other side of Cheshire, safer from attacks from the Welsh. In 1237, the earldom was annexed by the crown. The Black Prince, eldest son of Edward III, was buying wool from Dieulacres in 1347 and the Abbey owned land near Macclesfield, the location of the Prince's stud farm. Subsequently, there is evidence that the hereditary Plant surname was established in its main homeland, around both Macclesfield and Dieulacres, astride the Cheshire-Staffordshire border, as evidenced in the listed Plont(e) records of 1379, 1381, 1383-84, 1395, and 1406.

John of Gaunt, another son of Edward III, acquired Bolingbroke Castle in south Lincolnshire and lived there during the 1360 s and 1370s. In 1394, a sexagenarian John Plaint appeared as a witness at Lincoln in connection with the issue of John of Gaunt's earlier extra-marital affair. The Angevin Warennes, descendants of count Geffrey Plante Genest, had by then relocated their main base to Poynton in east Cheshire, near Macclesfield in the main (?subsequent) Plant homeland. A 1352 Plant record can be tentatively associated with this relocation to east Cheshire from the Warenne's Hundred in Norfolk. Migration to the south from east Cheshire might have related partly to the fact that Dieulacres Abbey was a major landholder in Staffordshire; and, as indicated by the listed 1381 Plonte record, the maintenance of these land-holding rights attracted more attention than might be imagined from a more usual view of religious duties for the eleven monks in 1381 at Dieulacres.

How this relates to the modern Plant surname is a matter for conjecture and ongoing investigation, except to sat that there was an early secondary cluster of the Plant name around Burgh in south Lincolnshire, with the main cluster of the name persisting around Dieulacres, in Leek parish, at the northernmost tip of Staffordshire, just over the border from east Cheshire.

# Refining the Plant story: an appeal for more data 

Dr John S Plant and Prof Richard E Plant

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#### Abstract

More data about the Plant name would help to refine the story of its development. As well as more records for the name's medieval origins, more complete data is required in particular for seventeenth-century Plants in England. This is relevant to both: a better understanding of the nature of early clusters of the surname; and, computer model simulations of the main Plant family's exceptional growth.


## Maps

Richard is helping with producing better maps, using some of the data I have collected over the past twenty or more years. The grey-scale maps (Figures 2 and 3) look better in colour but we hope they will reproduce adequately in the pages of Roots and Branches.

## Computer simulations

Richard has also produced code for a computer simulation, to try to understand better the exceptional growth of the main Plant family. I have been programming for almost 45 years; but, I was unfamiliar with the R-code he used; ${ }^{1}$ so, it has taken me a little while to get up to speed with this. There are a few interesting preliminary results.

## The early polygyny model

Recently, I have been suggesting that early polygyny may have played a part in getting the main Plant family off to a fast start. I proposed this to explain the abnormally large Plant population, which seems surprising given that the DNA results indicate that the English Plants are largely a single family.

The initial results from the simulation show that three generations of polygyny, throughout a medieval family, can provide enough growth to reach the required Plant population by modern times. However, this model also leads to a population by the seventeenth century that seems too high.

## The seventeenth-century question

There are two particular possibilities: either we are missing a lot of the seventeenth-century Plant records; or, we need a different model for the simulation, to allow an abnormal growth of the Plant population after the seventeenth century.

[^8]In Figure 2, which is discussed later, there are only 51 Plant households around 1670. This does not compare well with the simulation based on early polygyny, which gives a predicted population, by that time, of around a thousand Plants in each generation. We are still adjusting the simulation. However, if the polygyny model is correct and if something statistically unlikely did not happen, we are missing some Plant data for the seventeenth century.

Similarly, in an earlier analysis, I was concerned by the low number of Plant baptisms in the seventeenth century. ${ }^{2}$ However, this was taken from my perusals of 1984 data when the $\mathrm{IGI}^{3}$ was incomplete. At the time of extracting this Plant data, I was working from microfiche. A better source now is the on-line Family Search web-site. ${ }^{4}$

The seventeenth-century Plant population is a key issue. It is also desirable to gain a more certain picture of the geographical distribution of the Plant name at that time. Hence, we would appreciate your help in obtaining more Hearth Tax data in particular. This is described further in a separate section below.

## A map of medieval Plant records

A fuller account of the medieval records that I have gradually accumulated, for Plant and similar names, is given in the preceding article of this Journal. For the present article, I have selected some key records, for early instances of the Plant name. Very usefully, Richard has produced the corresponding map, shown in Figure 1. In the following discussion, I relate these particular records to possible hypotheses for the origins of the Plant surname.

The gardener hypothesis. This hypothesis for the origins of the name has been assumed in published Surname Dictionaries for over half a century and it is currently being based on item $\mathbf{1 0}$ of Figure 1. However, the gardener meaning does not fit well with the generality of early Plant records, which show for example that there were earlier Plants with some very different occupations. This is discussed more fully in the preceding article.

The offspring hypothesis. This hypothesis is compatible with more records though it takes on particular significance with the Welsh meaning children or 'clan'. By the time of the 'gardiner' record (item $\mathbf{1 0}$ on the map), the Plant surname was already in evidence at its so-called 'main homeland' (item 11 on the map). Here, it may have had a possible cultural or genetic input from item 7, which is over the border into Wales. This supports an hypothesis of a Welsh meaning to the surname.

The from la Planta hypothesis. The evidence for a third possibility is a little more complex; but, it can be seen with a little effort and familiarity with Figure 1. Rather than originating in its so-called English 'main homeland', it is possible that the name could have migrated in early times to here (to item 11 on the map). It is possible that this could have been from far afield, notably from the Alps via Anjou, Normandy, and Provence. This is exemplified by the evident long-distance migration indicated by item 9 on the map, which suggests that such a Plant could be capable of some further migration. With such migration, the meaning 'from the Planta' might have

[^9]Medieval Instances of Plant-Like Names


Key
11139-1798 Seat of the noble Planta family in the Upper Engadine
21202 Lands at Chinon and Loudun of Emeric de la Planta alias de Plant'
31262 First known evidence of the name in England; spelled Plaunte
41273 Three Rouen merchants called de la Plaunt and Plaunt
51279 At Burgh-le-Marsh near Bolingbroke, the name Plante is indicated to have been hereditary for 3 generations

61282 The name form de Plantes in Huntingdonshire
71301 First evidence of the Plant name local to the subsequent 'main homeland' of the surname

8 ca.1280-ca. 1360 Records of Plonte name at Bath, explicitly hereditary by 1328
91350 London priest Henry Plante of Risole: 9a is Risoul; 9b is London
101379 A gardener called Plant
111379 onwards Several records of the name Plonte, sometimes Plont, in the subsequent 'main homeland' of the Plant surname

Figure 1: Some selected medieval records for the development of the Plant name. With French pronunciation, Planta could easily become Plante. In the Middle English Dictionary, plaunt is an alternative spelling of plante and, in the west midlands, the usual spelling is plonte.
progressed from a possible location of la Planta (item 1 on the map) through French locations of the form de la Pla... of the name (items 2 and 4) to morph into an English version de Plantes of this (item 6). This was during the times of the formation of the surname in England, around the times of a Savoyard influx from the Alps into England. The Savoyard influence is associated with Eleanor of Provence, who was Queen Consort of England from 1236 to 1272 and whose uncle was from Savoy in the French Alps. The Planta name was apparently hereditary at $\mathbf{1}$ long before this; and, the similar Plante name is known to have been hereditary by 1279 at $\mathbf{5}$, having apparently been hereditary for three generations previously, which is early for England.

The early Plant surname in England. There were early administrative connections between items 5, $\mathbf{6}$ and 11 on the map, through the former earldom of Chester and Lincoln. However, it is no more than conjecture that this was relevant to early clusters of the Plant surname in Lincolnshire (item 5 on the map) and Cheshire (item 11). Alternatively, there is some indirect evidence, discussed elsewhere, ${ }^{5}$ that a Plant accompanied a mid-fourteenth-century displacement of the Warren family from near 5 to near 11. This migration could have taken the fully formed Plant surname with it, to its so-called English 'main homeland'. The Earl Warren had earlier acquired land near 7 which might also form part of a 'story' about how the hereditary Lincolnshire Plant surname (item 5) might have arrived in its east Cheshire 'main homeland' (item 11). However, this does not rule out that the surname could instead have arisen separately in the two places: 5 and $\mathbf{1 1 .}$

## Map of Early Modern and Modern times

Figure 2 shows a cluster of Hearth Tax households, around 1670, a little towards the north of the main concentration of Plants by 1881. The location of the cluster coincides very closely with item 11, from 1379, in Figure 1. This, along with my earlier analysis of baptism data, forms the basis of describing item $\mathbf{1 1}$ of Figure 1 as the English 'main homeland' of the Plant surname. There is also data for sixteenth-century Staffordshire, ${ }^{6}$ which confirms that it was the northern parts of this county that were populated by Plants in 1532-3.

The earliest evidence we yet have that the Plant name was hereditary in England corresponds to item $\mathbf{5}$ in Figure 1. This early origin hardly appears as a surname cluster by 1881, as indicated for Lincolnshire on the grey-scale map in Figure 2.

My earlier analysis of the Plant distribution, ${ }^{7}$ between 1601 and 1881, indicates that the situation by 1881 (shown in Figure 2) has changed little from that found in the latter half of the seventeenth century, apart from a general growth in the Plant population and its apparent migration beyond the confines of north Staffordshire. The baptism data for earlier in the seventeenth century, on the other hand, showed a distinct secondary cluster of the Plant surname in Lincolnshire. This raises the question of whether this rather pronounced feature had survived intact from medieval times (item 5 of Figure 1), perhaps then to be

[^10]disturbed around the times of the English Civil War (1642-51). This is a point needing further investigation.

## An appeal for more Hearth Tax data

In particular, the Hearth Tax data in Figure 2 is incomplete. It might include most of the data for the main Plant cluster; but not all, since it omits most of Cheshire and all of Lancashire. More generally, there could have been a significant number of Plant households elsewhere, around 1670 , perhaps particularly in south Lincolnshire or nearby. It would be very useful to have more complete data, even if it only confirms that there were no Plant households being taxed in certain parts of England.

The data that I already have has come almost entirely from my perusals of published data ${ }^{8}$ for near the so-called 'main homeland' of the Plants, ${ }^{9}$ together with a bit of data that has appeared on-line. ${ }^{10}$ The records show how many hearths in each household were taxed at various times in the 1660 s and 1670 s and they also give the name of the occupier. They are grouped by Hundred (sometimes called Warpentake) regions within each county and typically, within that, smaller regions within each Hundred.

Hearth Tax records are available at The National Archive (TNA) in London, as described in some detail on their web-site. ${ }^{11} \mathrm{~A}$ list of their holdings can be seen through their E179 database. If you enquire at your local Reference Library, they might be able to help with supplying local copies of the records. In some cases, they might recommend alternative sources of data. For example, the Hearth Tax records for Lincolnshire are not yet in print and it may well be much easier to use protestation returns of 1642.

Please contact me if you are interested in providing more Hearth Tax or other seventeenthcentury data for the Plant name (and similar names). It would seem best to coordinate the effort.

## The 1881 Census data

Keith published 1881 Census data for Plants earlier. ${ }^{12}$ His accompanying monochrome map of the UK Distribution of the Plant population was for the number of Plants in each county.

Richard has taken Plant Census data from an on-line site. ${ }^{13}$ The Plant numbers do not agree exactly with Keith's but they are very close. Rather than showing the total number of

[^11]
## 1881 Plant Surname Prevalence


Population Fraction
$\times 10,000$ - Households in 1670

| $\square$ | $0.000000-3.673074$ |
| :--- | :--- |
| $\square$ | $3.673075-7.346148$ |
| $\square$ | $7.346149-11.019222$ |
| $\square$ | $11.019223-14.692296$ |
| $\square$ | $14.692297-18.365370$ |
| $\square$ | $16.365371-22.038444$ |



Figure 2: A cluster of Plant households, around 1670, located near the heart of the Plant distribution of 1881 . The 1881 data come from the Census for that year. The sizes of the superimposed circles are proportional to the number of Plant households in the Hearth Tax data, for around 1670.

Plants in each county, we have here chosen to map their population relative to the total population in the county. This perhaps gives a better picture of how the name has spread, since it corrects for the fact that we can expect to find more Plants where the general population is high.

## Maps of possibly confused names

There was a medieval name Plente whose spelling is not dissimilar to Plante. I have omitted Plente records from Figure 1, though I have listed them in the preceding article. According to evidence in the Middle English Dictionary, for the words plente and plaunt/plante, the former was occasionally a variant of the latter, though more generally the spelling Plente can be expected to have led on to the surname Plenty. Richard has usefully included the Plenty surname in Figure 3 for 1881, as well as Plant.

Much could have happened between medieval times and 1881. Plonte is usually considered to be a local dialect spelling of Plante/Plaunt. It may simply be that early evidence for the Plonte hereditary name near Bath was for the beginnings of a surname that died out or migrated away. As an alternative, one might simply note that item $\mathbf{8}$ of Figure 1, for Plonte, coincides with the highest concentration of the Plenty surname by 1881, which is in Somerset (Figure 3). Could there have been some confusion between the spellings Plonte, Plente and Plenty? Might DNA evidence eventually reveal any matching between the surnames Plant and Plenty? These are questions for possible further investigation.

Figure 3 also shows that the main concentration of the Pallant surname is in Suffolk and there is a minor concentration there also for the Plant surname in 1881 (this can be seen in a good copy of the grey-scale maps). It is important to note that Figure 3 shows fractional populations for each county and also that the grey-scale used in the Plant map is very different from that for the Pallant map. When allowance is made for both these factors, the basic situation is that, in the 1881 Census, there are 223 Plants and 278 Pallants in Suffolk. Could there have been any confusion between these two names? This is another question needing further investigation.

Plant, Plenty, and Pallant Surname Distribution, 1881


| $\square$ | $0.000000-2.203844$ |
| :--- | :--- |
| $\square$ | $2.203845-4.407689$ |
| $\square$ | $4.407690-6.611533$ |
| $\square$ | $6.611534-8.815376$ |
| $\square$ | $13.815379-11.019222$ |
| $\square$ | $15.019223-13.223066$ |
| $\square$ | $17.630756-19.834600$ |
| $\square$ | $19.834601-22.038444$ |


| $\square$ | 0.000000 |
| :--- | :--- |
| $\square$ | $0.000001-0.006929$ |
| $\square$ | $0.006930-0.023159$ |
| $\square$ | $0.023160-0.030684$ |
| $\square$ | $0.030685-0.050968$ |
| $\square$ | $0.050969-0.052044$ |
| $\square$ | $0.052045-0.084250$ |
| $\square$ | $0.084251-0.183449$ |
| $\square$ | $0.183450-0.366855$ |
| $\square$ | $0.366856-1.300337$ |


| 0.000000-0.778945 |
| :---: |
| 0.778946-1.557890 |
| 1.557891-2.336835 |
| 2.336836-3.115780 |
| 3.115781-3.894725 |
| 3.894726-4.673670 |
| 4.673671-5.452615 |
| 5.452616-6.231560 |
| 6.231561-7.010505 |
| 7.010506-7.789449 |

Figure 3: The different geographical distributions in 1881 of the surnames Plant, Plenty, and Pallant. Note the different population grey-scales for the three maps: the highest fractional populations for each name are: $0.22 \%$ for Plant in Staffordshire; $0.013 \%$ for Plenty in Somerset; and, $0.078 \%$ for Pallant in Suffolk.

## Plant surname distribution in the 1881 UK Census

Produced by Dr John S Plant from Steve Archer's 1881 Surname Atlas software

The following maps show the situation for the distribution of the Plant surname by 1881. The boundaries in these maps are those of Poor Law Unions.

Late fourteenth-century records show early traces of the Plant name (spelled Plonte) around Macclesfield and Leek. These locations are included in the map below. The following 1881 map shows that Plants were spread around this so-called main homeland, with more found particularly south-westwards through Cheadle, Stoke-upon-Trent, Stone and Newport, in the county of Staffordshire.


The preceding map shows the fractional number of Plants in each Poor Law Union district, around the so-called main Plant homeland. By mapping fractional populations, this emphasises how Plants had spread through sparsely populated areas, as well as densely populated ones. For example, Stoke-upon-Trent had the highest population of Plants but this is not shaded as darkly as some less populated areas, in the preceding map.

Further to the south, there was another concentration around Dudley and Stourbridge, which was a densely populated area near Birmingham. This is omitted from the preceding map but it shows up in the following map, which shows the absolute numbers of Plants in each area throughout a wider region.


There are for example 329 Plants in Stoke-upon-Trent and, at the southern tip of the main shaded cluster, 210 Plants in Dudley and 266 in Stourbridge, though rather fewer (120) in Birmingham itself. The map also shows the tight cluster of Poor Law Unions around London, towards the bottom right of the map, on the River Thames inlet.

Following the east coast on the map, up towards the curve of East Anglia, there is a small cluster of Plants in the County of Suffolk, with 53 Plants in Woodbridge and 65 in Plomesgate.

Further north still up this east coast on the preceding map, above the broad inlet of The Wash, there are 39 Plants in Boston and 29 in Spilsby, both in south-east Lincolnshire. These are of interest in so far as they correspond with the location of the first evidence yet known in England that the Plant name was hereditary. The Plante name had apparently been hereditary for three generations by 1279. There is DNA evidence for two Plants whose lines trace back to here around 1800; and these do not match with the DNA signature of main English Plant family. However, it is not known that the ancestral lines of these two Plants reach right back intact to the Plante name here in 1279.

Returning to the Suffolk cluster of Plants in the preceding map, there are similar numbers of the Pallant surname in the same location. This gives rise to speculation as to whether there might have been some confusion between the pronunciation of Pallant and Plant.

The next map, for Pallant, shows that the main concentration of this name ( 103 Pallants) is in Plomesgate, where the previous map showed that the number was high also for Plant (65).



[^0]:    ${ }^{1}$ http://www.theoriginalrecord.com/
    ${ }^{2}$ George Redmonds, Turi King, and David Hey, Surnames, DNA, \& Family History, Oxford University Press, 2011.
    ${ }^{3}$ I was, in fact, already vaguely aware that such a record might exist but I had failed to locate it in my searches of the scores of thousands of unindexed records in C.C. Fenwick, The Poll Taxes of 1377, 1379 and 1381 (Oxford, 3 Parts, 1998, 2001, and 2005).

[^1]:    ${ }^{4}$ John S Plant (2007) The Tardy Adoption of the Plantagenet Surname, Nomina, Vol 30, pp 57-84, Appendix C. - http://cogprints.org/5986/
    ${ }^{5}$ This might have been influenced by a Spanish meaning 'level' or 'floor' of planta.

[^2]:    ${ }^{6}$ http: //www.guardian.co.uk/travel/2000/sep/30/travelbooks.unitedkingdom
    ${ }^{7}$ Michael Prestwich, Plantagenet England 1225-1360, (Oxford, 2005), p. 145.
    ${ }^{8}$ R.A. McKinley, A History of British Surnames (London and New York, 1990), p. 23.

[^3]:    ${ }^{9 \text { "For }}$ young and ambitious Savoyards, both laymen and clerics, England must have seemed like the Promised Land. Offices, good marriages, lands, and influence were there almost for the asking. No fewer than 170 members of the Savoyard connection have been identified in England, two-thirds of them clerics." Michael Prestwich, Plantagenet England 1225-1360, (Oxford, 2005), p. 93.

[^4]:    ${ }^{10}$ P. Hanks and F. Hodges, A Dictionary of Surnames (Oxford and New York, 1988), p. 423.

[^5]:    ${ }^{11}$ http: / /cogprints.org/5985 - Plant J.S., 2005, Modern Methods and a Controversial Surname, Nomina 28: 115-33.

[^6]:    ${ }^{12}$ G. Redmonds, T. King, and D. Hey (2011) Surnames, DNA \& Family History, Oxford University Press, p. 30 .
    ${ }^{13}$ E. Tooth (2002) The Distinctive Surnames of North Staffordshire, vol. 2, Surnames Derived from Occupations, Trades, Position and Rank, Leek: Churnet Valley Books, p. 182.

[^7]:    ${ }^{14}$ W.K. Plant (1991) Early Staffordshire Plants, Roots and Branches, Series 1, Issue 2, page 7.

[^8]:    ${ }^{1}$ R.E.Plant, Spatial Data Analysis in Ecology and Agriculture using R, CRC Press, Forthcoming.

[^9]:    ${ }^{2}$ Appendix of J.S.Plant (2001) Maps of the Changing Distribution of the Plant name in England from 1601 to 1881 - http: //www.plant-fhg.org.uk/distrib_maps.pdf
    ${ }^{3}$ International Genealogical Index.
    ${ }^{4} h t t p: / / w w w . f a m i l y s e a r c h . o r g$

[^10]:    ${ }^{5}$ Appendix A of J.S.Plant (2005) Modern Methods and a Controversial Surname Nomina 28: 115-33 http://cogprints.org/5985/
    ${ }^{6}$ Section 30.4.1 of J.S.Plant (2005) Plant name ramification and meaning, Roots and Branches, Series 1, Issue 30 - http: / /www.plant-fhg.org.uk/articles/plshef2c3a.pdf
    ${ }^{7}$ J.S.Plant (2001) Maps of the Changing Distribution of the Plant name in England from 1601 to 1881 -http://www.plant-fhg.org.uk/distrib_maps.pdf

[^11]:    ${ }^{8}$ Section 30.4.1 of J.S.Plant (2005) Plant name ramification and meaning, Roots and Branches, Series 1 , Issue 30 -http: / /www.plant-fhg.org.uk/articles/plshef2c3a.pdf
    ${ }^{9}$ Some of the sources of the data are as follows. W.K.Plant, A 1663 List of habitants in Macclesfield Hundred, Roots and Branches: The Official Journal of the Plant Family History Group, 4 (1992), 9. Collections for a History of Staffordshire, edited by the William Salt Archaeological Society (1925), pp. 157-242. Northwich Hundred Poll Tax 1660 and Hearth Tax 1664, Record Society of Lancashire and Cheshire, vol. 118: together, the 7 records appear to apply to 5 different Plant households. D.Hey, The distinctive surnames of Staffordshire, Staffordshire Studies, 10 (1998), 1-28 (p. 14); the value of 10 Plant households in Pirehill seems to be incorrect and is 5 in Collections for a History of Staffordshire (1921), pp. 44-173. J.S.Plant, Roots and Branches, 30 (2005), 26-46 (32-34).
    ${ }^{10}$ http://www.hearthtax.org.uk/
    ${ }^{11}$ http://www.nationalarchives.gov.uk/records/research-guides/hearth-tax.htm
    ${ }^{12}$ W.K.Plant (2001) Plant Distribution in the 1881 Census, Roots and Branches, Series 1, Issue 21, pages 16-18.
    ${ }^{13}$ http://www.thegenealogist.co.uk

