Insmnobnada alliV

Britannia established as part of Empire

historicengland.org.uk/images-books/publications/ Historic England publications (many intro guides as online PDFs) -Oakley, K.P. et al. (1939) A Survey of the Prehistory of the Farnham District Hunt, R. (2002) Hidden Depths: an archaeological exploration of Surrey's Past Bird, D. (2017) Agriculture and Industry in South-Eastern Roman Britain Bird, D. (2004) Roman Surrey

Some further sources

to 'look to their own defences' by Emperor Honorius AD 410 - Sacking of Rome by Visigoths and Britain told AD 402 - End of imports of official coinage AD 367 - Barbarica conspiratio attempt to overthrow empire

jewellery at Kingston stream crossing AD 320-360 - Deposition of ritually 'killed' coins and AD 300-350 - Surrey villas mostly abandoned

AD 314 - Christianity made legal in the Roman Empire Allectus comes to an end by imperial forces

AD 296 - Short-lived British-based empire of Carausius and AD 200-380 - Major pottery production centre at Alice Holt south and 'Inferior' in the north

AD 211 - Britain divided into Britannia 'Superior' in the

AD 125 - Construction of Hadrian's Wall AD 100 - Most of the Roman roads in Britain complete

AD 90-150 - Main period of villa building in Surrey AA 75 - Building of the palace at Fishbourne commences

of new trading patterns AD 70 - Roadside settlements begin to emerge as a result which followed Southwark as the first towns in Surrey AD 65-70 - Earliest evidence for buildings at Staines, AD 61 - Revolt of Boudica, British queen of the Iceni

and date of construction for Stane Street AD 50 - Founding of London, which becomes the capital, AD 43 - Britain invaded by the Emperor Claudius

leaders who had close contact with the Roman Empire AD 1 - South-east Britain was controlled by powerful 4 BC - Birth of Christ

as part of his Gaulish campaign 55-54 BC - Julius Caesar made two expeditions to Britain Timeline

separating items in the kiln (spacers) also commonly found. production sites, with mistired pots (wasters) or clay objects to the site, leaving large pits and hollows as indications of used to fuel the kiln. The clay was regularly quarried close Analysis of charcoal usually indicated a range of wood being

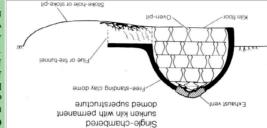
floor constructed over prefabricated bars (Pottery Kihrs of Roman Britain) Kiln reconstruction showing over



and fired on a raised floor. where the vessels were stacked of clay or had clay lining – domeshaped and either made which was usually linked the two, and the oven – two or more flues) which funnelled upward, the flue (or hot gases collected and furnace chamber where the to the furnace chamber, the

included a stoking area or pit from where the fuel was ted sophisticated firing technique in 'updraft' kilns, which With mass production came the introduction of a more





produced for the first time for building projects. production degan on an industrial scale, with clay tile also Age. It was not until after the Roman invasion that pottery -thrown pottery did not take place until the end of the Iron coil method of construction, and mass-production of wheel Most pottery in the prehistoric period was created using a

found in archaeological excavations. durable nature also makes it the most common artefact certainly in Farnham – is the production of pottery, whose Britain, the craft which we associate most with the period – Despite the number of industrial advances in Roman

Artwork by Victor Ambrus



before the introduction of the Roman gods. developed from religious systems which were in existence Southwark as well - and many of the rituals and beliefs the rural landscape - with a recently discovered temple site at London and beyond. Temples were also important features in which manufactured coarse, grey pottery to be supplied to the area, with a major production centre at Alice Holt Forest a large tile production site. Pottery was another key industry in centres of farming estates, though that at Ashtead was tied to Most villas – of which there were many in Surrey – were

many towns built near existing tribal centres. towns and military frontiers seen elsewhere on the island, with routes, Roman Surrey lacked the large and formal planned settlements – including Flexford – were situated along these towns such as Silchester and Winchester. Although down to the south coast or east-west connecting London with prominent, with others running either through the Weald - which connects London to Chichester - is the most Surrey is crossed by a number of roads, of which Stane Street

that in the preceding Iron Age. frontiers, much of the countryside was likely unchanged from equated with sophisticated villas, bustling towns and fortified Britain under Roman control. Despite this period often being invasion under the Emperor Claudius in AD 43 that brought previously under the campaigns of Julius Caesar, it was the Although contact with Rome had begun almost a century

The Roman period

Want to learn about



the Roman period?

Studying the Romans and learning how Britain came to be part of the Empire is often one of the most exciting and popular topics in the Key Stage 2 primary curriculum. Yet, it's not all about the conquering armies and leisurely villa life – exciting though they are - with many other important aspects of daily life in Roman Britain worth looking at: roads, pottery production, religion, language, number systems, towns, country life (just to name a few). The topic is a great one for exploring major historical concepts such as 'change' and 'continuation' remember, the Iron Age to Roman transition wasn't overnight and with a wealth of visual and artefactual material, lessons can easily tie into Art, Drama and English work.

Suggested sources (a good internet search will result in more!)

Historic England's educational resources - historicengland.org.uk/ services-skills/education (includes teaching activities and classroom resources, such as an immersive interactive timeline)

British Museum's learning resources - www.britishmuseum.org/ learning/schools_and_teachers/resources.aspx University of Reading/Runnymede Trust's 'Romans Revealed'

teaching resource - www.romansrevealed.com Schools Prehistory and Archaeology - www.schoolsprehistory.co.uk Young Archaeologists' Club - www.yac-uk.org

Local loans boxes are also available from the Museum, Surrey Archaeological Society and Surrey County Archaeological Unit



Activity ideas:

Create a version of Roman ink and practice writing Latin

Cook your own Roman feast!



Sew a pair of sandals from felt Construct a Roman (think about our evidence for road...with food! what they looked like)

Pottery-making

Find out more about Farnham's unique past



The Museum of Farnham is an accredited and awardwinning museum situated within the Georgian Grade I-listed Willmer House. Within its local studies library and stores it holds the largest collection of archives from the area, and it runs temporary exhibitions and events throughout the year, including the regular lecture series organised by the Museum Society.

www.farnhammaltings.com/museum



Much of what we know about Farnham's early past comes from the work of local archaeologists in the Surrey Archaeological Society, who run fieldwork and heritage outreach projects in the Farnham area, including the community dig Finding Farnham. www.surrevarchaeology.org.uk

Other links

Farnham & District Museum Society - www.farnhammuseumsociety.org.uk

The Farnham Society - farnhamsociety.org.uk Surrey History Centre - www.surreycc.gov.uk/culture-and-leisure/history-centre Surrey Heritage (Exploring Surrey's Past) - www.exploringsurreyspast.org.uk

Wrecclesham History project - wreccleshamhistory.wordpress.com Hale History project - www.halehistoryproject.co.uk

Rural Life Centre - rural-life.org.uk

Butser Ancient Farm - www.butserancientfarm.co.uk Guildford Museum - guildford.gov.uk/museum

Curtis & Aldershot Military Museum - www.hampshireculture.org.uk

www.farnham.gov.uk/hiddenheritage

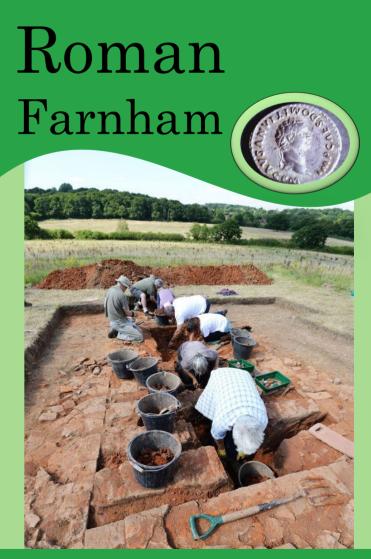






Published by Farnham Town Council

VD 43 - 410



Hidden Heritage

A local archaeological & heritage guide to Farnham's buried past











AD 43 - 410

Farnham

Iron Age to Roman transitic

area were not easily distinguishable in the century from c. 50 BC to the Roman invasion. Sites such radiocarbon dates, many of the rural sites in the Without good dating evidence such as coins or

as Bourne Mill, Stoneyfield and Snailslynch

finds, and even ones only indicated through their form - commonly showing up as a series of ditches and often difficult to distinguish without excavation. enclosures in cropmarks or geophysical survey showed continuous occupation through

- are

their

1 Belgic pottery and (probable Roman) iron knife from Bourne Mill Spring site (© Surrey Archaeological Society, A W G Lowther)

2 Magnetometry geophysical survey of early Roman (possibly Late Iron Age) site at Old Park, first seen in aerial photos which showed cropmarks of ditches and endosures (Image from A Sassin)

00 2

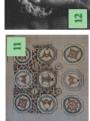
Cemeteries and villas

burials are known from a small the marble head from Crondall sites. Other stray finds include Vessels containing cremation coins and brooches, as well as number of early Roman local possibly from an early villa.



10 Pottery from Stoneyfield and Green Lane from 1st century burial sites © Surrey Archaeological Society

Crondall of mosaic from Barley Pound lla, which was excavated in 1817 Sampler in All Saints Church,



12 Romano-British marble

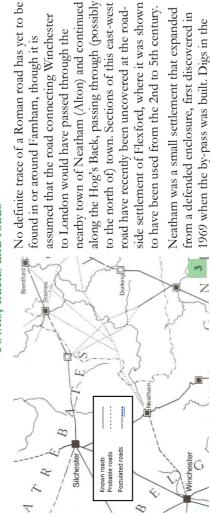
possibly from Barley Pound (Photo by D Graham)

head from Crondall church,



No definite trace of a Roman road has yet to be Towns, tracks and roads

arnham, though it is



3 Roman roads (both known and conjectured) in west Surrey © Surrey Archaeological Society, D Bird



Metalled road 6m Ditch 1m Verge 2m Field

4 Trench across the 12m wide (including ditches either side) east-west Roman road at Hexford © D Calow Verge 2m Ditch 1m

If undertaken responsibly, detecting can make important

Metal Detecting

5 Excavating a well at Neatham, with finds from the site including a Rhenish beaker and Domitian denarius structures including a (Photo by D Graham) occupied up until the 70s revealed several house which were market and bath-4th century. Field







(bottom) (Photos by D Graham), and 7 Frensham silver unit (top right) and coins of Trajan bronze bindings for sceptre (Drawing by J Richards) (top) and Claudius

8 Miniature pots from Frensham, some deposited upside down in pits, with geochemical analysis of the content suggesting traces of cannabis and oil (Photos by D Graham)















Six Bells villa

The Roman site which is perhaps best known in aqueduct and possible pottery works, with most or Six Bells - where in 1946-7 excavations of a villa were undertaken by A W G Lowther. The of the uncovered evidence dating the site from Farnham is that at Roman Way housing estate complex consisted of a house, bath complex, the early 3rd to the end of the 4th century.

14 Selection of finds from Six Bells, including oyster shells, tile, samian ware (© Surrey Archaeological Society), and bottom right/centre) painted plaster (Photos by D Graham)

FARNHAM

ROMAN HOUSE







13 Excavation of bath building (tqp) and house (bottom) at Six Bells (Photo and drawing by A W G Lowther)



Kiln sites and Alice Holt pottery production

Most of the Roman sites in





The first Alice Holt kiln to be Farnham and Tilford. Stoneyfield pit kiln uncovered gravel digging (top) and sherds burnt clay lining

In the 1980s another probable religious site was discovered at Holt Pound

- after a footballer fell on a pair of Roman shears sticking out from the

ground - with further investigations resulting in a number of unusual

deposits of further coins, spearheads, rings and bronze sheeting – likely a

and site map were uncovered in his attic. Excavations revealed ritual

settlement that expanded

head-dress – all surrounding pits containing a number of miniature pots.

only came to light after the detectorist's death when a collection of coins

discovered on the edge of Frensham Common in the late 1970s, though

Two small ritual sites dating to the 1st and 2nd centuries have been unearthed in the area as a result of metal detecting, the first of which was

Early ritual sites at Frensham and Holt Pound

copper alloy finds, including an eagle, pieces of torc, shears and brooches.

Inclosure, who took ten years to find a kiln and prove that waste was not dug at Dockenfield, producing roof A Roman tile kiln was also recently simply being dumped in the forest. Major A G Wade at Goose Green tiles (tegulae) as found at Six Bells. excavated was in 1945 by



19 Dockenfield tile kiln

D Graham)









16

Code of Practice, see www.finds.org.uk.

Antiquities Scheme. For more on the

with their local Finds Liaison Officer and the Portable remember all land has an owner! - and to record finds

Detectorists are reminded that it is illegal to trespass

contributions to our archaeological knowledge.