

TILLINGBOURNE TRAILS

Abinger

START in the centre of Abinger Hammer village (RH5 6RX). There is a small village car park on the B2126 (Felday Road), next to the bridge, but otherwise parking is very limited (if no parking is available in Abinger, it may be best to park at Gomshall station and start the walk opposite Old Hatch Farm, adding 1km to the walk).

If starting from the centre of the village and Felday Road (facing the Post Office and Tea Room), turn left and walk along the A25, with the Tillingbourne on your left.



The forge at Abinger Hammer was likely situated on the extensive millpond where the 'Kingfisher' farm shop and watercress beds are today. The forge particularly flourished in the 16th century, and local tradition holds that guns were made there and used against the Spanish Armada. The Hammer Clock (in its present form) dates to 1909 and stands as a tribute to the village's ironworking tradition, featuring a carved figure of a blacksmith known as 'Jack the Hammer'.

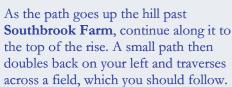


Continue through the village, passing the **Hammer Clock** on your right and ponds on your left. Opposite Old Hatch Farm, turn left onto the marked bridleway No22.

Hatch Farm is a Tudor farmhouse likely on the site of a medieval manor house, and was known as Harms Hatch in the 13th century. It took the name Slarkes in the 18th century, named for its family of occupants.

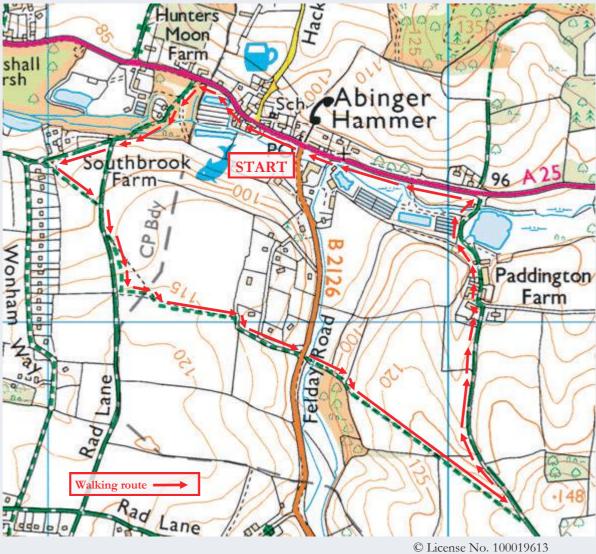


As you continue on the bridleway, you will pass two semi-detached houses on your right. Crossing the Tillingbourne you will come to a path junction just before a house gateway. Take the right-hand path, following the garden fence on your right.



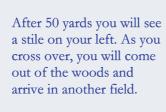


For more details, download the printable pdf (www.tillingbournetales.co.uk/places/trails)





Cross the field and enter the woods on the other side. Turn immediately right and continue on the path.







Turn right and continue alongside the side of the field, running parallel to the woods. In about 100yds, take the unmarked path on the left, towards a large oak tree in the middle of the field. At the other end of the field, cross the stile and turn right.

This heritage trail takes in the idyllic village of Abinger Hammer, situated in the heart of the Tillingbourne Valley. Explore the sites of the former mills and historic houses in and around the village, taking in the scenic fields and country roads which run through what was once a booming and thriving industrial landscape.

Length 3.5 km Duration approx. 1.5-2 hours Easy level of difficulty

Continue on this path as it veers right, past the side of a house, and then left, carrying on until you reach Felday Road (*note the road is very busy*). Cross directly over the road and climb the stile to the footpath opposite.





Continue along the path, crossing over the stream via the bridge, and then as it ascends upwards past Oxmoor Copse on your right. At the fence corner is another stile which you need to cross.

In the next field there is a clump of trees and hedge at the far right corner, at the field's top end. Follow the path towards it (this path may not be visible all year) and the gap between the fields and marker. Turn immediately left by the stile over the low fence into a triangular-shaped field.





Follow the path alongside the fence on your right until you reach the field's corner and T-junction with public bridleway signs. Turn left to go down the hill, enjoying the fabulous views of the North Downs.



At the bottom of the hill you will come to Paddington Farm. Go left and then right through the farmyard between the barns until you come to a tarmac road. As you carry on down to the road towards the A25, you will pass Paddington Mill on your left and millpond on your right.



When you reach the A25, turn left at the village sign, and take the footpath verge next to the road (*be careful along this narrow path*). You will pass Kingfisher Farm Shop on the left and its watercress beds, before eventually

returning to

Feldav Road

and the Start

Point

Office).

Paddington, the present building dates to c. 1840 and was run by nearby Paddington Farm. By 1915, however, it was used as a stable and even later as a store for watercress containers. (refreshments and is now converted to suggested at Tea residential use. Rooms by Post

Though there was likely

a Domesday corn mill at









Sanibanorul? ban sealit Jet ot shin D Hammer Jubilee Abinger Committee (1977), Abinger Hammer, a Detelict Corn Mill', Surrey Archaeological Collections 86, 73-103 Crocker, Alan (1999), 'Paddington Mill, Abinger: a Survey of a Corke, Shirley (1993), Abinger Hammer, a Short History and Guide Corke, Shirley (1992), Crossways: a Brief History of a Seventeenth

Abinger Hammer School (1982), Some Glimpses from the Past Find out more...



Survey map 1870 1st ed Ordnance

village green Bears' Picnic held on 1982 - First Teddy

pulled down

1959 - Final Abinger Hall mansion (erected in 1872) widened by twelve feet

1913 - Barn for the Abinger Arms dismantled and road considered the creator of the modern village

memory of Thomas Henry Farrer of Abinger Hall, who is 1891 - Original and smaller Hammer Clock erected in Chilworth by 1888

business, with 25 acres of beds extending down to 1880s - The Coe brothers expand their watercress

1877 - Roman villa discovered in field behind Cocks

after its predecessor (Daniells) was pulled down 1783 - Re-building of Abinger Hall by Matthew Pitts constructed

c.1622 - Timber-framed and brick-dressed Crossways Farm 1586 - Hackhurst Farm Cottage built by William Longhurst

involved in near riot in Shere 1574 - Seven 'colliers' (charcoal burners) from Abinger

Elrington brothers of Willesden

1557 - Iron mill built on site of former corn mill by the

the Black Death 1349 - Inhabitants of Paddington virtually disappear during sguillings

1086 - Paddington, like Abinger, had corn mill worth six LIWETINE

Trip hammer reconstruction

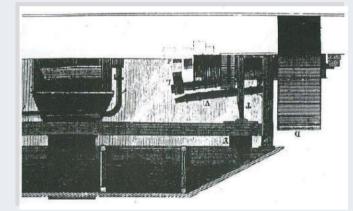


midlands and north of England. and raw material available in the

industry could no longer compete with the new processes continue in some form until 1787, when the southern iron possibly used for the making of cannon. The forge would the forge was built by Edward and Thomas Elrington, northerly mill of the Wealden iron industry by 1557, when Shere forge, as it was first called, became the most

be converted into malleable wrought iron. Abinger, with the raw iron coming instead from Sussex, to However, it is doubtful that smelting ever took place at in place to restrict the felling of trees for iron-working. times as much wood), and as a result royal edicts were put iron into cannon required two tons of charcoal, or four wood for charcoal (it is estimated that turning a ton of raw Both the smelting and smithing required large amounts of ideal for the growing iron demand in the 16th century. and plentiful timber for fuel made the manor of Abinger The co-existence of water power from the Tillingbourne

about every other second. would have weighed up to 400 kilograms and struck the anvil down to strike the anvil (from Pantologia 1813 vol. VI). The head before the counterweight and ash wood spring reflect it back its connecting axle wheel, which raise the cast iron hammer head, Elevation of a water-driven trip hammer, showing waterwheel and







(llustrations) Barclay Centre Robert Surrey History (courtesy of o. 1850 Scarlett, Esqu, under James Abinger Hall

James' parish, Abinger ◆ Buried on 25 January 1728 in St

for Okehampton (1705-13) and timber merchant, as well as MP ◆ Tenant of Abinger forge c. 1716-22

known as Daniells and lived in original Abinger Hall, ♦ Owned lands in Shere and Abinger

followed father in the forge business 1685) and Daniel (b. 1688), who ◆ Had five children, including John (b.

Mrs Combers in 1721 ♦ Married (1) Alice and (2) the widow

Daniel and Susannah Dibble ♦ Born c. 1661, location unknown, to

sgro4 rsmmnH rsgnidA in diim?

1661-1728 John Dibble

əgroH rəmmaH rəgnidA



Crayfish

The white-clawed crayfish (Austropotamobius pallipes) is a small bronze-coloured crustacean which has pale undersides on its claws.

As the only native freshwater crayfish to Britain, the whiteclawed variety has been in decline since the introduction of the North American signal crayfish.

The crayfish inhabits shallow freshwater streams and hides underneath stones and rocks in

small crevices where it forages for such food as invertebrates, carrion, water plants and dead organic

The Surrey Wildlife Trust manages almost 8,000 hectares of land in Surrey (5% of the county) with the aim of creating a better future for the local wildlife, and for the enjoyment of local people.

To get involved, whether through volunteering, donating or adopting species to protect, please find out more and visit www.surreywildlifetrust.org



Get involved

The Surrey Archaeological Society is an active group which has been unearthing the history of Surrey since 1854, with a well-stocked library and diverse research collection at the Abinger Research Centre.

To find out more about the work of SyAS and how to join, please visit www.surreyarchaeology.org.uk.



The Surrey Hills Society is an independent charity which encourages people to explore, protect and enhance the local landscape, including that of the Tillingbourne. In order to do this, volunteers are needed to help organise and support walks, talks and events for members, as well as various conservation projects within the AONB.

For more info, see www.surreyhills.org/society

Other links

Abinger Parish Council -

www.abinger-pc.gov.uk Surrey Hills AONB - www.surreyhills.org Surrey Heritage (Exploring Surrey's Past) www.exploringsurreyspast.org.uk/

Tillingbourne Tales HLF project www.tillingbournetales.co.uk





TILLINGBOURNE TRAILS

Abinger



Explore more than 4km of historic houses, millponds and scenic countryside in the heart of the Tillingbourne valley

1st edition 2016





