SUSSEX ARCHAEOLOGICAL ROUND-UP

(June – November 2024)

East Sussex

Town	Site Name/address	Grid Refere	ence	Site code	Organisation		
	Lower Courts, Frog	NGR 55184	1				
Alfriston	Firle, Alfriston	101480		FFF 24	NT and ASE		
Director/s of	Type of fieldwork	Dates of fiel	ldwork	Reason for fiel	ldwork		
fieldwork							
Simon Stevens							
ASE & Gary							
Webster NT	Research	July 24		Research			
Periods							
represented	12 th -13 th century, 21 st	century					
Description							
The 2024 Frog Firle	excavation allowed volu	inteers the opp	ortunity t	o carry out archae	eological investigation under		
professional supervi	ision on the margins o	of the schedule	ed site. A	Artefactual evide	ence from the site suggests		
hunter/gather, later	prehistoric and Roman a	activity in the	area. Me	dieval pottery fro	om the site and the masonry		
structures identified	in the geophysical surv	veys provide e	vidence of	of occupation after	er the Norman Conquest. A		
probably medieval f	lint surface recorded in '	Trench 3, to th	e north o	f the middle of th	e scheduled area, appears to		
conform with a large	e anomaly revealed by t	he geophysics	. In Trend	ch 1, to the south	-west of the scheduled area,		
features of recent origin were recorded. Other than a small assemblage of residual medieval pottery and post-							
medieval material recovered from the overburden, Trench 2 was archaeologically negative							
		(Contact d	letails:			
Volunteer opportunities: - Gary webster@nationaltrust.org.uk					st org uk		

Town	Site	Grid Reference	Site code	Organisation		
	Name/address					
Bells Yew Green	Manor Farm	560198 135298	N/A	Archaeology South-		
	House	(TQ601352)		East		
Director/s of	Type of	Dates of	Reason for fieldw	ork		
fieldwork	fieldwork	fieldwork				
Michael	Historic Building	2024	Planning			
Shapland	Record					
Periods						
represented						
		Description				
Bells Yew Green is	s a hamlet located in t	he High Weald of Ea	st Sussex, around 4k	m southeast of Tunbridge		
Wells, within the parish of Frant. Manor Farmhouse is a detached dwelling which occupies a large sub-						
rectangular plot of land, immediately to the south-west of its associated historic farmstead, which is now						
under separate own	ership. Although Mar	nor Farmhouse is not	itself statutorily desi	ignated, it does lie		
adjacent to two Gra	ade II Listed buildings	s. Manor Farmhouse	represents a good, co	bherent and relatively		

well-preserved example of a well-appointed Georgian farmhouse represents a good, content and relativery well-preserved example of a well-appointed Georgian farmhouse executed c.1800, with a service range to the rear. It was updated during the mid-19th century with the construction of a second service range, refenestration, and various internal alterations. The house in its current form is considered to be of moderate overall heritage significance, although its particular interest is that it seems to have been moved from a different site within the same farmstead, and rebuilt using the materials of its suspected later 16th century predecessor. Its setting is considered to make a high contribution to its overall significance to the front elevation onto the wider landscape, but a Moderate/Low contribution to the sides and rear.

Volunteer opportunities:	Contact details:
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Town	Site Name/address	Grid Reference	Site code	Organisation	
Bexhill	Fryatts Road	548363 121866	FRY 24	Archaeology South- East	
Director/s of fieldwork	Type of fieldwork	Dates of fieldwork	Reason for fie	ldwork	
Chris Russell	Evaluation	July 2024	Planning		
Periods Neolithic, Medieval and Post Medieval. represented Description					
geological substr geological horizo Middle/Late Neo finds was a ditch Two other, differ not appear on the were aggrandized	ate was recorded at 35 on appeared intact asic lithic flint chisel foun terminus recorded in rently aligned possible reviewed early maps d during the post-med	5.62m AOD in the eas le from agricultural la d in the subsoil in Tre Trench 33 that contai e field systems were re . Several other ditches ieval period.	t of the site and 1 nd drains. The ear ench 43. The only ned fragments of ecorded, both rem s represent fieldsc	6 discrete features. The 3.59m in the west. The cliest evidence was a residual feature to contain dateable 13th century cooking pot. ain undated by finds and do apes that fell out of use, or	
Volunteer oppor	rtunities:	Contac	t details:		

Town	Site Name/address	Grid Reference	Site code	Organisation
Bodiam	Bodiam Castle	NGR: 578313 125804 & 578519 125200	ESBOD 24	Archaeology South- East/UCL & NT
Director/s of fieldwork	Type of fieldwork	Dates of fieldwork	Reason for fiel	dwork
Simon Stevens, Nathalie Cohen / Steve White	Research	July-August 2024	Research	
Periods represented	Roman & Post Me	edieval	I	
Description				
Roman activity v categorically rom	vas identified in Do nan based on the fir	okes Field, the Road	running between velling layers ar	everal key things. Firstly, n trenches 5 and 6 was nd surfaces. Secondly,

categorically roman based on the finds within various levelling layers and surfaces. Secondly, background Roman activity in Freren Mean allowed the observation that some of the deeper alluvial deposits correspond to historical flooding within the Roman period. While the depths it would be necessary to excavate would prohibit any further safe excavation towards the centre of the field, it allowed the identification that a programme of geoarchaeological boreholes would give valuable information about the flood depositional sequence. Also, it has been observed that 'base' of the valley becomes shallower as one progresses to the south-west. If it was possible to trench in the far south-west of the field, then Roman activity may well be at a safe depth to fully investigate. Possibly a more intensive geophysical scan of this area might facilitate the identification of a suitable trench location. Finally, components of the post-medieval hop industry were identified in TR1.

Volunteer	opportunities:
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Contact details: Nathalie.cohen@nationaltrust.org.uk

Town	Site	Grid Ref	erence	Site code	Organisation	
	Name/address					
Brede	Stubbs Lane WTW	582922 1 (TQ8291		BWL 24	Archaeology South- East	
Director/s of fieldwork	Type of fieldwork	Dates of fieldworl	x	Reason for fieldw	rork	
Jake Wilson	Watching Brief	2024		Planning		
Periods	None			I		
represented						
Description						
The excavation of two footing trenches for site cabins were monitored. No archaeological finds, features or deposits were encountered.						
Volunteer opport			Contact	details:		

Town	Site Name/address	Grid Ref	erence	Site code	Organisation	
Dile		5200461	0.4000	WCD 04		
Brighton	12 South Street	530846 1 (TQ30804		WSB 24	Archaeology South- East	
Director/s of fieldwork	Type of fieldwork	Dates of fieldworl	K	Reason for fiel	ldwork	
Giles Dawkes	Watching Brief	5th Septe 2024	mber	Planning		
Periods	None	1				
represented						
Description	•					
An archaeological watching brief was carried out in Brighton on the 5th September 2024. The archaeological watching brief was undertaken on eight test pits (B, D, E, F 8, 9, 12 & 13) and a simple stratigraphic sequence was recorded of modern overburden between c 0.3-0.5m thick overlying natural orange brown clay gravel geology. No further archaeological deposits, features or finds were exposed.						
Volunteer opportunities:			Contact	details:		

Brighton. Rocky Clump. The new season at Rocky Clump began in April and ended on the 28th September. There were new directors this season with Andrew Fanning leading the team with Simon Cooper and Mark Peck. A large feature was revealed and a possible trackway, and a number of large flint packed post holes. There were two dog burials, and a number of large stone padstones and gullies, indicating possibly entrances into something? The feature is too deep to be a house platform and has produced quite a collection of finds, 3 to 4 times more than last season. The site has been covered up in anticipation of a return in 2025 (BHAS).

Town	Site Name/address	Grid Refe	erence	Site code	Organisation		
Friston	Crowlink Corner	555225 97 (TV55297		FCL 23	Archaeology South- East		
Director/s of fieldwork	Type of fieldwork	Dates of fieldwork	:	Reason for fie	ldwork		
Hayley Nicholls	Watching Brief	E 29th April - 9th Planning May 2024 Planning					
Periods	Post Medieval						
represented							
Description							
extending from the The trackway had Historic England r which could possi quarry) however, i identified, and no	e southern boundary of a total length of c.30 mapping. A slight cha bly comprise bank ma it was impossible to c finds were recovered	of Crowlink 1 Om and cross inge in depos aterial (descr onfirm this h	Place to the diversion of the diversion	he south-west bo us possible earthy ecorded in proxir Historic England s. No other archa	ons for two small trenches bundary of Crowlink Corner. works recorded on LiDAR and mity to one of the earthworks, as part of a post-medieval aeological features were		
Volunteer opportunities:			Contact	details:			

Town	Site Name/address	Grid Reference	Site code	Organisation
Ноое	St Oswald's Church	568285 109179 (TQ682091)	SOH 24	Archaeology South- East
Director/s of fieldwork	Type of fieldwork	Dates of fieldwork	Reason for field	ldwork
Amy Williamson	Historic Building Record	August 2024	Planning	
Periods represented	Post Medieval	1	1	
Description	1			

In its present form, the nave of the church is thought to date to the 15th century, though it is possible it has earlier origins. The blocked doorway within the north wall, with its pointed arched head, is commensurate with such a date. This historic building record has concluded that it is probable the doorway was blocked as part of the 1890s restoration of the church, though another possible occasion for its blocking may have been in connection with changes to liturgical procedures during the Reformation period. Confirmation of this, together with the doorway's minimum dimensions, may be resolved through intrusive investigation.

Volunteer opportunities:	Contact details:

Town	Site	Grid Ref	erence	Site code	Organisation	
	Name/address					
Maresfield	Land At Straight	546708 1	24625	MLD 24	Archaeology South-	
	Half Mile	(TQ4672	46)		East	
Director/s of	Type of	Dates of		Reason for fiel	ldwork	
fieldwork	fieldwork	fieldworl	K			
Jake Wilson	Evaluation	3 rd June –	- 12 th	Planning		
		June 2024	4	6		
Periods						
1 ci ious						
represented						
Description						
Four geoarchaeolo	gical test-pits were ex	cavated. Th	nese expo	sed a Holocene c	olluvial sequence overlying	
					the geological sequence	
within the dry valle	ey are considered to b	e of low ge	oarchaeol	logical value base	ed upon their relatively poor	
stratification, low	potential to preserve p	alaeoenviro	onmental	proxies, and lack	of buried land surfaces.	
Twenty-four archa	eological evaluation t	renches we	re excava	ted across the site	e. No archaeological finds	
were recovered. The preservation of the archaeological horizon is good. Only two, undated features, a ditch						
and a pit found in two trenches in the southern part of the site were recorded. All features were sealed						
beneath an intact s	ubsoil horizon which	was record	ed in all o	f the trenches. The	ne ditch does not correlate	
with any features s	hown on the 1870 or	1890 Ordna	ance Surv	ey maps and there	efore most likely predates	
them.						
Volunteer opportunities: Contact details:						

Peacehaven Sports Park, Piddingho. Site Supervisors – Jamie Williams and Mark Learey. Site Code: PPP 24/81. Evaluation: seven trenches were dug prior to the replacement of a football pitch with all but one revealing archaeology. Features identified were primarily associated with agricultural land use, yielding prehistoric flint artefacts typical of the Neolithic to Bronze Age periods, and prehistoric pottery almost exclusively associated with Late Bronze Age to Early Iron Age activity. A follow-up watching brief over an 18m x 5m x 2.8m trench for a soakaway in the NE corner of site revealed no archaeological deposits or features (TVAS).

Town	Site	Grid Reference	Site code	Organisation
	Name/address			

Polegate	Dittons Road Pipeline: Aberdale Road Pevensey Road	559351 1 (TQ5930		DTR 24	Archaeology South- East		
Director/s of fieldwork	Type of fieldwork	Dates of fieldwor	K	Reason for fieldwo	ork		
Lucy May	Watching Brief	June 2024	4	Planning			
Periods represented							
Description	Description						
The mechanical excavation of single trench measuring 1.9m x 23m was monitored. No archaeological finds, features or deposits were exposed in in the monitored area. The stratigraphy comprised of natural Weald Clay, overlain by subsoil and topsoil.							
Volunteer opportunities:			Contact	details:			

Town	Site	Grid Reference	Site code	Organisation	
	Name/address				
Ringmer	Laughton Place	544637 112351	LTN24	Archaeology South-	
		(TQ446123)		East	
Director/s of	Type of	Dates of	Reason for fieldwo	ork	
fieldwork	fieldwork	fieldwork			
Tom Munnery	Evaluation	20th	Planning		
		and 22nd May 2024			
Periods	Medieval & Post Medieval				
represented					
Description	I				
The works were su	ccessful in enabling e	examination of the fou	indations of Laughto	n Place by a structural	
engineer. Because	of the limited size of	the trial pit, detailed e	examination of the ar	chaeological remains was	
not possible, however, the works uncovered the foundation of both the tower and one of the adjacent					
buttresses. A possible third foundation of unknown date was also recorded, as was a probable phase of					
· · ·			-	ociated buildings in 1939.	
	medieval and post-m	edieval date were rec	overed, suggesting a	rich archaeological	
resource exists within the site.					

Volunteer opportunities:

Contact details:

Town	Site	Grid Reference	Site code	Organisation
	Name/address			

Ringmer	Fingerpost Field	545945 11297	78 FIN 23	Archaeology South-		
		(TQ459129)		East		
Director/s of	Type of	Dates of	Reason for fi	ieldwork		
fieldwork	fieldwork	fieldwork				
Teresa Vieira	Watching Brief	$27^{\text{th}} - 28^{\text{th}}$ Jun	e Planning			
		2024				
Periods	None					
represented	epresented					
Description						
An archaeologica	al watching brief was u	Indertaken during	g mechanical ground	works for the construction of a		
			•	ubsoil and topsoil horizons. No		
0	nds, features or deposit					
Volunteer opportunities:			ntact details:			

Ringmer. Bishop's Lane. Site Supervisor - Pierre Manisse. Site code: BLR 24/42. Excavation: Further work in light of substantial finds during the evaluation phase. The work investigated two brick-lined post-medieval kilns, two large pits thought to be used for clay extraction, some pottery dumps, a post-medieval trackway and a Victorian boundary ditch (crossed by a medieval ditch), a wooden structure possibly used for silt-catching, and a chalk-lined well. Later land divisions were also recorded (TVAS).

Town	Site Name/address	Grid Reference	Site code	Organisation
Stone Cross	Land At Friday Street Farm	561776 104101 (TQ617041)	STF 24	Archaeology South- East
Director/s of fieldwork	Type of fieldwork	Dates of fieldwork	Reason for fiel	ldwork
Chris Russel	Evaluation	12 th August- 9 th September	Planning	
Periods represented	Bronze Age, Roma	an & Medieval		
Description				

Six Geoarchaeological Test-Pits (GTPs) exposed sequences of Holocene alluvium and colluvium. Alluvium was confined to the southeastern corner of the site whilst colluvial deposits were significantly more widespread. Where both alluvial and colluvial units were identified they appeared to interdigitate, suggesting both processes contributed to landscape formation contemporaneously, though widespread mineralisation and/or degradation was noted, presumed here to result from hydrological fluctuations. While the investigation points to a possible context of preservation of wetland archaeology, no significant remains were identified at the site. The tight topographical constraints of the site being sited above the main wetland to the east suggests that widespread organic alluvial are not preserved. Of the 108 archaeological trenches 15 contained archaeological features, with the rest being archaeologically negative. These were

concentrated in the north of the site in Field 3. Three trenches in Field 1 in the south contained undated gullies. Field 2 in the east contained only 2 features in Trenches 71 and 94. Of the dateable features the earliest was a possible Middle Bronze Age cremation burial in Trench 104. This was only partially excavated during the evaluation but appeared to contain a complete or semi-complete pottery vessel. A single early Roman feature, possibly representing agricultural practice was recorded in the far north-east in Trench 71. Later Roman boundary ditches with possible evidence of nearby habitation were recorded in Trenches 27 and 28 and briquetage possibly linking Friday Street Farm with salt production was recovered from Trench 104. Medieval ditches were recorded in Trenches 35 and 38 but it was not clear if these related to nearby habitation or were agricultural in origin. The remainder of the features at the site did not produce dating evidence and may well relate to more modern agricultural or drainage activity. **Volunteer opportunities:**

Town	Site	Grid Ref	erence	Site code	Organisation
	Name/address				C
Uckfield	Ridgewood	5475201	19431	RHL 24	Archaeology South-
	House, Lewes Rd	(TQ4751	94)		East
Director/s of	Type of	Dates of		Reason for fiel	dwork
fieldwork	fieldwork	fieldworl	K		
Chris Russell	Evaluation	June 2024	1	Planning	
Periods		1		-I	
represented					
Description	1				
Ten evaluation tren	nches were excavated	Aside from	n rooting.	burrowing and a	land drain, the geological
horizon was undisturbed. No archaeological finds, deposits or features were observed in any of the trenches.					
Volunteer opportunities: Contact details:					
Volunteer opportunities:			Contact	details:	

Town	Site Name/address	Grid Reference	Site code	Organisation
Uckfield:	Hempstead Oast, Hempstead Lane	548363 121866 (TQ483218)	UHO 23	Archaeology South- East
Director/s of fieldwork	Type of fieldwork	Dates of fieldwork	Reason for fiel	ldwork
Jake Wilson	Watching Brief	March 2024	Planning	
Periods represented	None	1	1	
Description				

An archaeological watching brief was undertaken during mechanical groundworks at Hempstead Oast. No archaeological finds, features or deposits were encountered.

Volunteer opportunities:	Contact details:

Town	Site Name/address	Grid Reference	Site code	Organisation
Wellingham, Nr Barcombe	Bridge Farm	TQ 4313 1444	BF 24	Culver Archaeological Project (CAP)
Director/s of fieldwork	Type of fieldwork	Dates of fieldwork	Reason for fiel	ldwork
Rob Wallace David Millum	Excavation	End of May –mid July 2024		f research project into a h enclosed settlement
Periods represented	Roman - mid 1 st to	early 5 th centuries AD)	
Description	1			

2024 was the final season on the excavation of Trench 7 with emphasis on completing all the features from previous seasons and any opened in 2024, prior to closure of the trench in October. Whilst this area of the site continues to consist mainly of large deep pits, several new alignments of postholes were revealed and in one case a 5m square of 13-14 postholes F62 was completed suggesting the supporting timbers of a building. One very deep pit, F48W, was excavated to a depth of 3.4m a.O.D to reveal a well, where a consolidated chalk base was discovered within the square frame of timbers (600mm x 600mm internally). Reaching this feature involved a substantial stepped excavation to be able to work safely and constant pumping as the wooden frame was below the water table. This also involved 100% sampling of the interior fill which was floated for organic content, which included fragments of leatherwork. All other features on the trench surface were at least half sectioned. Many were deep, vertical sided, pits, both ovoid and sub-rectilinear some of which may have been a series of cesspits.

T7 was a trench that kept on giving when it came to pottery and other artefacts with trench totals of 81,414 sherds of pottery including samian ware and some complete vessels, 1052kg of cbm/burnt clay, 9,990 animal bones including a deposit of dog bones from the well, 387 shards of glass including blue snake-thread, an intaglio and 33% of a fine glass bowl, 6,413 iron objects and 198 in other metals plus 82 Roman coins, 891kg of possible iron slag, and 5854 plain 20mm tesserae.

The CAP finds team are currently reevaluating the samian makers marks from BF 23-24 which is showing a majority from the potters in the Lezoux district of Central Gaul in the mid to late 2nd century with a lesser amount of earlier pottery from La Graufesenque. They have also recently classified 46 out of the 62 brooches found from our past excavations and metal detecting which shows that nearly half were Colchester Derivatives from the 1st to early 2nd century. All adding to the picture of occupation and activity. A further open-area trench (Trench 8) has been opened with excavation planned from the 26th May to 4th July 2025 to investigate the area where the eastern road from Pevensey crosses the double-ditch enclosure. Full details of participation opportunities and past results can be found on the CAP website: www.culverproject.co.uk .

Volunteer opportunities:	Contact details: email join@culverproject.co.uk or
2025: 26 th May to 4th July	information@culverproject.co.uk
(dates to be confirmed) All aspects of the	
excavation, finds processing and recording. See	
www.culverproject.co.uk	

West Sussex

Town	Site	Grid Reference	Site code	Organisation	
	Name/address			_	
Alfoldean		51170 13280	ALF 24	UCL/Archaeology	
		(TQ 5117 1328)		South-East & HDAG	
Director/s of	Type of	Dates of	Reason for fieldwork		
fieldwork	fieldwork	fieldwork			
Giles Dawkes,	Excavation	3rd and 15th June	Research		
Andrew Gardner		2024			
and Louise					
Rayner					
Periods	Roman				
represented					
Description					

A student training excavation was undertaken by the UCL Institute of Archaeology, in conjunciton with Horsham District Archaeology Group (HDAG) between 3rd and 15th June 2024. Three trenches were excavated by machine excavator down to the top of archaeological deposits c 0.3m below ground level. A series of deposits and negative features overlying and dug into the underlying Weald Clay were identified in all three trenches: these included pits, ditches, and possible floor surfaces, metalled areas and cobblestone post-pads associated with a building.

Overall the stratigraphy and character of the archaeological deposits and features investigated in the 2024 season are in keeping with results from the previous excavations on the north-west side of Stane Street and suggestive of back-plot activity typically found behind domestic residences and properties which fronted onto Stane Street c 10m to the east.

Volunteer opportunities: N/A

Contact details:

Billingshurst. Land south of Platts Roundabout, Newbridge Road.

Trial trench evaluation of the site by Allen Archaeology consisted of the excavation of eleven trial trenches in order to determine whether significant archaeology was present on the site. Six archaeological features were recorded consisting of an undated gully, four undated ditches, and a pit/ditch terminus from which a 17th-18th century brick was recovered. No further work advised (Allen Archaeology, reported by SCC).

Town	Site Name/address	Grid Reference	Site code	Organisation
Bosham	Land North Of Highgrove Farm, Main Road,	481789 105167 (SU817051)	BOS 24	Archaeology South- East
Director/s of fieldwork	Type of fieldwork	Dates of fieldwork	Reason for fiel	dwork
Giles Dawkes	Evaluation	13th - 24th May 2024.	Planning	

Periods	Bronze Age, Iron Age, Medieval & Post Medieval
represented	
Description	
while many of thes earliest Iron Ager of Interestingly, simil periods. In the sout Again, this was like	ts were cut by a series of ditches and gullies forming a probable coaxial field system, e were undated a reasonable number contained finds of probable Middle Bronze Age to late suggesting the site lay within an organised agricultural landscape in this period. arly aligned ditches were also found dating to the medieval/post-medieval and modern h-western corner of the site, a concentration of later prehistoric features was found. ely to date to the Middle Bronze Age to earliest Iron Age and included curvilinear e pits. This activity could suggest settlement lay nearby. A ditch and possible pits of
L .	lso recorded in the part of the site. Roman remains were otherwise absent from the site.

Volunteer opportunities:	Contact details:

Town	Site	Grid Ref	erence	Site code	Organisation	
	Name/address					
Due data de sus	Land Off Classes	491242.0	(7(2)	DED 24	A well a seal a sea C sea (le	
Bracklesham	Land Off Clappers	481242 9 (SZ81296		PER 24	Archaeology South- East	
	Lane	(52012)	,,,		East	
Director/s of	Type of	Dates of		Reason for field	dwork	
fieldwork	fieldwork	fieldworl	x			
Tom Munnery	Evaluation	19th Augus September		Planning		
Periods	Neolithic, Bronze Age, Iron Age & Roman					
represented						
Description						
Forty-four evaluati	on trenches were exca	avated acro	ss the site	. Over 90 features	were recorded in 29 of the	
		•	•••	•	ogical survival at the site was	
good, with all but one feature preserved beneath an intact subsoil horizon. A range of archaeological					0	
					row, a Middle/Late Bronze	
Age coaxial field system and waterhole, and a Roman ditched field system. Most no of probable Late Iron Age or early Roman date was recorded in Trench 13.				ost notably, a large ring ditch		
Volunteer opport			Contact			
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Town	Site Name/address	Grid Reference	Site code	Organisation
Bracklesham:	Land Off Clappers Lane	481242 96763 (SZ812967)	PER 24	Archaeology South- East
Director/s of fieldwork	Type of fieldwork	Dates of fieldwork	Reason for fieldwo	ork

Tom Munnery	Excavation	October 2024	Planning			
Periods		I				
represented						
Description						
Small targeted excavation just completed following our evaluation revealed Bronze Age ring ditch and pits/watering holes. Full results to follow as PXA winds through.						
Volunteer opportunities:			et details:			

Bramber. Bramber Brooks (Off) The Street.

Archaeological Monitoring by Wessex Archaeology during ground works associated with the creation of three compensatory low-lying ponds located within the Bramber Brooks floodplain, West Sussex. The creation of the ponds forms part of the planning condition for the Shoreham Adur Tidal Walls (SATW) flood and coastal erosion risk management (FCRM) The ponds are close to the scheduled group of Salterns and a possible moat 250m east of Bramber Castle. The work is on- going but to date no significant archaeological deposits or finds have been recorded (Wessex Archaeology, reported by SCC).

Town	Site Name/address	Grid Ref	erence	Site code	Organisation
Burgess Hill:	Northern Arc Phase 1.3	531062 1 (TQ3102	-	NEB 17	Archaeology South- East
Director/s of fieldwork	Type of fieldwork	Dates of fieldworl	x	Reason for fie	ldwork
Jake Wilson	Evaluation	October 2	2024	Planning	
Periods represented	None				
Description	I				
of the archaeologi a large pond has archaeological ho	ical evaluation. Exten removed the archaeo rizon in the north-eas 1 finds, or other depo	sive groundv logical horizest of site is ge	vorks in t on from t ood, desp es were re	he south and wes he majority of th ite one instance of	rea of the site during this phase t, related to the construction of the site. The preservation of the of modern truncation observed.

Burpham. The Burpham Big Dig.

This took place between 10th-23rd August this summer, with 31 test pits and 3 larger trenches excavated in private gardens in both Burpham and Wepham villages. The project was led by Worthing Museum, with a huge contribution in manpower and expertise from the Worthing Archaeological Society, as well as help from residents themselves. Most test pits produced ceramics, which will undergo analysis in the near future. Much of this was post-medieval, though we did have some medieval sherds, mostly from two particular test pits in Wepham.

The stand out narrative from the ceramics, so far, is the almost complete lack of Roman/Romano-British wares. The only coin found during the two weeks was a very worn 4th century nummus. No other coins were found during the project. The three larger trenches concentrated on locating the external ditch to the Burh itself. Trench A & C were sited in Hillside Cottage, with the earthwork on the southern side of the garden. It was determined that Trench A was sited somewhere in the centre of the defensive ditch, with the trench reaching the chalk bedrock at 2.1m. Trench C, immediately to the north of Trench A, uncovered the outer slope of the ditch, the first time this has been located since Helen Sutermeister's excavation in the 1970s. Trench B was sited in Forge Field, to the west of Hillside Cottage but on the same alignment, and failed to locate the ditch. The museum and WAS plan to return to Forge Field in spring 2025 to open a larger area, find the ditch at this point of the earthwork and gain the full profile of the feature. Worthing Museum will be hosting an exhibition about the project at the end of 2025 (James Sainsbury/Worthing Museum).

Name/address		rence	Site code	Organisation
The John Edes House, West Street			CED 24	Archaeology South- East
Type of fieldwork	Dates of fieldwork		Reason for fie	ldwork
Watching Brief	17 th Septer 20204	nber	Planning	
-1				
he east of John Edes nch overlain by mode vere observed.	House, Chich ern made grou	ester. Th ind and a	e excavations re- concrete surface	vealed disturbed geology at
	House, West Street Type of fieldwork Watching Brief watching brief was he east of John Edes nch overlain by mode	House, West Street (SU85804) Type of fieldwork Dates of fieldwork Watching Brief 17 th Septer 20204 watching brief was undertaken du he east of John Edes House, Chich nch overlain by modern made grou vere observed.	House, West Street (SU858048) Type of fieldwork Dates of fieldwork Watching Brief 17 th September 20204 watching brief was undertaken during exca he east of John Edes House, Chichester. Th nch overlain by modern made ground and a vere observed.	House, West Street (SU858048) Type of fieldwork Dates of fieldwork Reason for fieldwork Watching Brief 17 th September 20204 Planning watching brief was undertaken during excavations for a non- he east of John Edes House, Chichester. The excavations re- nch overlain by modern made ground and a concrete surface vere observed. Image: Concrete surface

Town	Site Name/address	Grid Reference	Site code	Organisation
Chichester	Chichester Cathedral, Cloister East Walk Access Ramp	485979 104762 (SU859047)	CEW 24	Archaeology South- East
Director/s of fieldwork	Type of fieldwork	Dates of fieldwork	Reason for fiel	dwork

Michael	Watching Brief	September 2024	Planning
Shapland		to October 2024	
Periods	Medieval		1
represented			
Description			
passageway betwee floor slabs and the watching brief confl laid or reconfigured which probably rela pottery, Roman and West Country rooff suggesting that this surface was discove out along an earlier of the cathedral chu	en the Vicars' Close a hand excavation of tw firmed that the presen d in the relatively rece ate to the original con d medieval roof tile, a ing slate was recovered was the original roof ered at a depth of c.0. route, presumably th urch.	nd the cathedral chu vo small pits (less th t paved floor is prob ent past. It recovered struction of the east nd a medieval door ed, of a type associat ing material of the e 25m, which appears at between the early	f an earlier route, to provide a long covered rch. The excavation involved the lifting of two an 1sq metre) to a depth of 0.25m.The ably not original in this area, and has been re- layers of made ground and mason's debris cloister walk, dated by a small assemblage of stud. A surprisingly large amount of imported ed with high status medieval buildings, ast cloister walk. A metalled path or road to confirm that the east cloister walk was laid 13th century chapel of St Faith and the east end
Volunteer opportu	inities:	Contact	details:

Climping. Shoreline. Monitoring is still being undertaken on the shore at Climping, where erosion is revealing ancient cliffs etc. Finds so far have varied from Mesolithic to medieval. A cremation urn, found by Bill Watkins, was seen by John Mills, and eventually X-rayed at Fishbourne and micro-excavated by ASE. The finder paid for the investigation, and it is now in Littlehampton Museum (WAS).

Town	Site Name/address	Grid Reference	Site code	Organisation
Crawley	Steers Lane	529538 139714 (TQ295397)	ERL 24	Archaeology South- East
Director/s of fieldwork	Type of fieldwork	Dates of fieldwork	Reason for fie	ldwork
Lucy May	Evaluation	May 2024	Planning	
Periods	None			
represented				
Description				
site constraints. To of the geological	Tree root disturbance horizon in the areas e	was expected and was evaluated was recorded	found to be comr l as minimal. The	excavated due to a variety of nonplace, however, truncation natural geology was and modern made ground

imported for site levelling. No archaeological finds, features or deposits were recorded.

Volunteer opportunities:	Contact details:

Crawley. Buchan Country Park. HDAG will be participating in a project led by Justin Russell, investigating the area of the Victorian period Rifle Butt and Martlet. This will be in two parts, initially a metal detecting survey provisionally scheduled week beginning 18th November, followed by a small-scale excavation, provisionally week beginning 13th or 20th January 2025 (reported by HDAG).

Faygate. New House Farm, Old Crawley Road.

Trial trench evaluation carried out by Brook Archaeology consisted of the excavation of three trial trenches in order to determine whether significant archaeology was present on the site. No archaeological features or finds were recorded in any of the trial trenches and it appears that at least part of the site had been truncated during historic development works. No further work advised (Brook Archaeology, reported by SCC).

Town	Site Name/address	Grid Reference	Site code	Organisation		
Fernhurst	Castle Copse	SU 9159 2911		Newcastle University		
Director/s of	Type of fieldwork	Dates of fieldwork	Reason for fie	<i>v</i>		
fieldwork		June 2024	Research			
Sam Turner	Research					
Periods	ods Prehistoric, Iron Age, Medieval					
represented						
Description						
Student training excavation undertaken at Castle Copse now part of Blackdown NT. A number of trenches were opened on a possible BA Barrow (excavated 2014) possible prehistoric enclosure recorded on 1724 map of Sussex and two trenches through common boundary bank. This was a training exercise for students but was undertaken to obtain a range of OSL dates to look at dating features with confidence. Excavation confirms that the possible enclosure at Castle Copse was constructed with ditch and bank answering one of the initial research questions. In similar vein to 2014 barrow excavation no dateable evidence was uncovered so OSL dating results are awaited.						
Volunteer oppor	tunities: -	Contact	Contact details:			
		James.bro	own@nationaltru	ıst.org.uk		

Town	Site Name/address	Grid Reference	Site code	Organisation
Handcross	Nymans Ponds And Cattle Troughs	526479 129393 (TQ264293)	NYP 24	Archaeology South- East
Director/s of fieldwork	Type of fieldwork	Dates of fieldwork	Reason for fiel	dwork
Pip Stephenson	Watching Brief	14 th - 22 nd October 2024	Planning	
Periods	None			
represented				

Description

Two wildlife ponds were excavated at Nymans, Handcross, between 14th – 22nd October and were located in agricultural fields in the north (Chodds) and south of the estate (Tanyard). A singe possible feature was identified in the northern area, comprising an undated cut identified in section in the northern edge of the pond. A minor assemblage of pottery was recovered from the topsoil (results forthcoming). The second area, located on sloping topography, produced evidence of probable natural drainage gulleys and two phases of a drainage ditch, undated but considered likely to be either late post-medieval or modern.

Volunteer o	opportunities:
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Contact details:

Town	Site Name/address	Grid Reference	Site code	Organisation
Handcross:	Nymans Gardens Electric Vehicle	526381 129431 (TQ263294)	NEV 24	Archaeology South- East
Director/s of	Type of	Dates of	Reason for fie	ldwork
fieldwork	fieldwork	fieldwork		
Tom Munnery	Watching Brief	17 th September 2024	Planning	
Periods	None			
represented				
Description				
of the overburden	and in some places th	e natural geology of	the site had occur	the cable trench. Disturbance red along much of the length ervices and other services

serving the National Trust buildings.

Volunteer opportunities:	Contact details:

Town	Site Name/address	Grid Reference	Site code	Organisation
Haywards Heath	Perrymount Road	533030 124252 (TQ330242)	PHH 24	Archaeology South- East
Director/s of fieldwork	Type of fieldwork	Dates of fieldwork	Reason for field	work
Teresa Vieira	Evaluation	18th and 19th March 2024	Planning	
Periods	None	•		
represented				

Description

Two trenches were excavated. Only modern made ground deposits were recorded overlying the natural geological substrate and no archaeological finds, deposits or features were uncovered. It is considered that horizontal truncation has occurred during the construction of the existing carpark and that this, excepting any possible deeper cut features, such as wells, has probably negated any possible archaeological potential at the site.

Volunteer opportunities:

Contact details:

Town	Site Name/address	Grid Ref	erence	Site code	Organisation
Horsted Keynes	WTW	537642 1 (TQ3762		HKW 23	Archaeology South- East
Director/s of fieldwork	Type of fieldwork	Dates of fieldworl	K	Reason for fiel	dwork
Charlotte Mansfield	Evaluation	16th Octo 2023 and August 20	8th	Planning	
Periods represented	None				
Description					
substrate at betwee made ground assoc scars and land drain archaeological find	n 0.40 and 0.60m BG iated with the wastewns were seen cutting t s or features were obs	L overlain vater treatm he natural g	by undistu ent works geology bu	urbed subsoil and was noted in the ut it appeared othe	vorks recorded the geological topsoil deposits. Shallow north of the site. Plough erwise undisturbed. No
Volunteer opportunities:			Contact	details:	

Town	Site Name/address	Grid Reference	Site code	Organisation
Littlehampton	Academy	503226 103164 (TQ032031)	LIA 24	Archaeology South- East
Director/s of fieldwork	Type of fieldwork	Dates of fieldwork	Reason for fie	ldwork
Teresa Vieira	Evaluation	4th and 13th March 2024	Planning	
Periods represented	None		1	
Description				

Thiry-seven archaeological evaluation trenches were excavated across the site. The recorded stratigraphy suggests that the evaluated area has remained generally undisturbed in the past. A small assemblage of unstratified artefacts dating to the prehistoric and Roman period was recovered from topsoil and subsoil deposits, but no features of the same date were encountered. Late post medieval field boundaries (Trenches 16, 33, 35 and 37) and a farm building known as South Barn were the only archaeological features.

Volunteer opportunities:	Contact details:

Town	Site Name/address	Grid Reference	Site code	Organisation			
Petworth	Petworth	SU 9756 2192		DigVentures			
Director/s of	Type of fieldwork	Dates of fieldwork	Reason for fie	eldwork			
fieldwork		July 2024	Research				
Stephanie	Research						
Duensing							
Periods	16^{Th} century -18^{th} Ce	16 Th century – 18 th Century					
represented							
Description							
Three trenches op	ened in the parkland at F	Petworth during the Fes	stival of Archaeo	plogy as part of the			
Historic Royal Pa	laces AHRC funding pro	ject looking at Henry	VIII on tour. Exe	cavations were overseen			
by Digventures an	nd permission was grante	d by NT to excavate a	t Petworth. Worl	k expanded excavation			
and research unde	ertaken in 2012/3/4 seeki	ng to further understan	d the story of th	e north wing which was			
dismantled at end	of C17th. Volunteers an	d local community inv	olved and report	t is awaited.			
Volunteer opportunities: - Contact details:							
James.brown@nationaltrust.org.uk				ıst.org.uk			

Town	Site	Grid Ref	erence	Site code	Organisation
	Name/address				
Pulborough	Swan Corner,	504594 1		COS 23	Archaeology South-
	Station Road	(TQ0451	85)		East
Director/s of fieldwork	Type of fieldwork	Dates of fieldworl	x	Reason for fie	ldwork
Chris Russel	Watching Brief	16th & 17th September		Planning	
Periods	None				
represented					
Description					
		-		-	el (BGL), c. 3.80m Above
					ectly overlain by modern s, deposits or features were
U U	•	÷		÷	s, deposits of features were some in the early 20th Century
	ential to preserve arch		•		
Volunteer opportunities: Contact details:					

Town	Site Name/address	Grid Referen	ce Site code	Organisation
Shoreham By Sea	Brighton Rd	522019 10509 (TQ220050)	6 SSB 24	Archaeology South- East
Director/s of fieldwork	Type of fieldwork	Dates of fieldwork	Reason for fi	eldwork
Giles Dawkes,Chris Russel, Teresa Vieira	Geoarchaeology	29th July and 25th Septembe 2024.	e	
Periods represented	None		1	
Excavations in the material. It is not c water ingress at arc impacting on mode	north of the site reve lear if the geological ound 2.5m BGL. Exc ern made ground. No potential were encou	aled 2.5-3.0m of substrate was re avations in the su archaeological d ntered.	contaminated made ached by these excav buth of the site were	e development of the site. ground containing modern ations as there was severe shallow in nature only ures, or deposits with

Sompting.

In July we returned to our Sompting site, excavating at the west end where we think we may have found an ale-house. We now have a group of folk researching ale houses and ownership of the land there. The date range for finds was from an Upper Palaeolithic flint to a George VI shilling! During a couple of days digging in October, a well was found – we will return there in the spring to half-section it (WAS).

Town	Site Name/address	Grid Reference	Site code	Organisation
South Harting	Uppark House	477977 117605 (SU779176)	SHU 23	Archaeology South- East
Director/s of fieldwork	Type of fieldwork	Dates of fieldwork	Reason for field	ldwork
Giles Dawkes, Lucy May, Hayley Nicholls and Teresa Vieira	Watching Brief	17 th April - 11 th June 2024	Planning	
Periods represented	Post Medieval		1	

Description				
The archaeological watching brief was undertaken during the groundworks associated with the scheme.				
This generally revealed a sequence of natural geology overlain by subsoil and topsoil with occasional areas				
of made ground deposits related to existing services or trackways. A single archaeological feature				
comprised of a mid-19th to 20th century brick drain was encountered within the Zone 3 excavations. No				
other archaeological finds, features or deposits were uncovered.				
Volunteer opportunities:	Contact details:			

Steyning. 37 High Street.

A report was received detailing the results of archaeological monitoring by West Sussex Archaeology in 22/23. The results indicate that occupation began on the site within the 13th or 14th centuries, as evidenced by two pits. Activity on the site seems to have intensified from Tudor times, probably tied to three burgage plots fronting the High Street. The early 18th century saw a marked change in this, with the plots being merged, their rear portions being turned into gardens, and a barn built at its extreme western end. This situation was to remain largely unchanged, even as the houses to the front changed in ownership and usage into the 19th century, by the close of which a bank had come to occupy the whole frontage (West Sussex Archaeology Ltd, reported by SCC).

Town	Site Name/address	Grid Reference	Site code	Organisation	
Storrington	Sullington Warren	TQ 0955 1447		NT and Worthing Archaeology Society	
Director/s of	Type of fieldwork	Dates of fieldwork	Reason for fieldwork		
fieldwork		April 24	Research		
Keith Bolton	Research				
Periods	16 th -18 th century				
represented					
Description					
revealed a line of f were two returns a width of the souther found in the top so a shallow ditch. Un CBM spread but at initial analysis of t known for certain	il. The excavation of Tr fortunately, the dateable the same level. The po he roof tile, it appears th	f greensand stone with arch marks. However, eable find from this tre rench B exposed a laye le pottery (two sherds) ttery is provisionally d hat the material dates fu- ture/building is no long	very occasional the northern return nch was a 1846 s r of CBM debris, from this trench ated to the 16th a rom the 16th to 18	CBM inclusions. There in was three times the silver "groat", which was some of which overlaid was found away from the nd 17th century. From an	
Volunteer opport	unities: -	Contact	Contact details:		
		James.bro	wn@nationaltrus	st.org.uk	

Wivelsfield. Land East of Ditchling Road. Site Supervisor – Agata Socha-Paszkiewicz. Site Code: DRW 24/161. Evaluation: 52 trenches were dug, most of which were blank or of relatively recent provenance. However, three trenches near the western boundary revealed a number of medieval linears and an area of iron slag deposits. While no features directly related to iron working were found, the volume of slag, including bloomery slag and furnace bases, hints at iron production and working, probably also of medieval date (TVAS).

Worthing. Highdown Hill.

In July 2025 there will be a 2-week dig at Highdown to investigate one known remaining grave in the fort, and to put trenches around outside the monument. This will be a major rescue excavation, involving Worthing Museum, WAS, the National Trust and English Heritage, Sue Harrington, UCL, the Carola Headley Trust, Scott Chausee and ASE (reported by WAS).

Worthing. Northbrook College. Site Supervisor - Beth Tucker. Site code: NCW 23/238. Excavation: Continuation of ongoing works at the site (see TVAS monograph 34). Archaeological features included Roman pits and ditches, likely related to the villa situated where the college now stands immediately west of the site. Prehistoric features comprised a ring ditch, gullies and postholes (including evidence for two four-poster timber structures) (TVAS).

Sources of fieldwork information

Colour code: report of fieldwork received; contacted to say no fieldwork to report; no contact or report received

(NB. Reports on fieldwork by organisations that do not regularly work in Sussex are usually provided by the District or County archaeological service or their archaeological advisors)

Abbreviation	Organisation	
ASE	Archaeology South-East (UCL)	
ASL	Archaeological Services Lewes	
AVA	Arun Valley Archaeology	
BHAS	Brighton & Hove Archaeological Society	
CAP	Culver Archaeological Project	
CBAS	Chris Butler Archaeological Services	
CDAS	Chichester & District Archaeological Society	
CDC	Chichester District Council (inc SDNP in Chichester District)	
CAG	Cuckmere Archaeology Group	
DAS	Development Archaeological Services	
EMS	Eastbourne Museum Service	
ENHAS	Eastbourne Natural History and Archaeological Society	
ESCC	East Sussex County Council	
FLO	Finds Liaison Officer	
HBAC	HB Archaeology and Conservation Ltd	
HCC	Hampshire County Council (for SDNP in W Sussex)	

HDAG	Horsham & District Archaeological Group		
HAARG	Hastings & Area Archaeological Research Group		
IHRG	Independent Historical Research Group		
LAG	Lewes Archaeological Group		
LISS	Liss Archaeology		
NT	National Trust West Sussex & SDNP region		
NT (NC)	National Trust East & Kent region (N. Cohen)		
SAS	Sussex Archaeological Society		
SCC	Surrey County Council (for Crawley Borough & Mid Sussex)		
SIAS	Sussex Industrial Archaeological Society		
SSA	Sussex School of Archaeology		
SMR	Sussex Military Research		
D. Staveley	David Staveley (Independent)		
TVAS	Thames Valley Archaeological Services		
WAS	Worthing Archaeological Society		
WAG	Wealden Archaeology Group		
WIRG	Wealden Iron Research Group		
WM	Worthing Museum		
WSA	West Sussex Archaeology Ltd		
WSCC	West Sussex County Council		