WRENINGHAM VILLAGE ARCHAEOLOGICAL TEST-PITTING 2018 INTERIM REPORT

Summary

During 2018 a total of eight archaeological test-pits were excavated by volunteers within the parish of Wreningham, South Norfolk.

Evidence was uncovered of medieval occupation at the east end of the north side of Wymondham Road, possibly as part of a common-edge settlement. In addition, test-pits excavated on the northern valley side of the tributary of the Tas forming the southern boundary of the parish uncovered considerable evidence of prehistoric occupation.

It is hoped that future test-pits, hopefully located more widely within the parish, in conjunction with the published results of recent archaeological excavations on Church Road, will extend our knowledge of the historical development of our parish.

Background

The following information comes from the parish survey of Wreningham in the Norfolk Heritage Explorer website (http://www.heritage.norfolk.gov.uk/parishes) written by Ruth Fillery-Travis in 2007.

'Wreningham is a small parish situated in the South Norfolk Local Government District. It has an area of some 621 hectares, and contains the medieval parishes of Little Wreningham and Nelonde. The name 'Wreningham' may derive from the Old English words of homestead of wrenna's people.

The earliest objects to be recovered from the parish are three Neolithic axeheads (NHER 9958, 9959 and 31281), as well as a Neolithic flint sickle blade (NHER 9957). No prehistoric monuments have been recorded, but the tip of a Bronze Age spear (NHER 28495) and a Late Bronze Age socketed axehead fragment (NHER 29341) have been discovered. In addition, an Iron Age Icenian gold coin (NHER 30210) has also be found, along with a possible Iron Age domed stud decorated with triquetra (NHER 29310), one other coin (NHER 30885) and an interesting object which may be a pendant from a brooch (NHER 31281).

Extensive metal detecting in this parish has resulted in a large number of objects being recovered. Many of these originated in the Roman period, with objects from this period recovered from twenty-eight separate sites across the parish. Coins make up a large number of these, having been found at twenty-one of these sites, and include coins from the first (NHER 9961), second (NHER 30105) and third (NHER 9961) centuries. Particularly interesting is a hoard (NHER 31466) of 186 Roman silver denarii recovered with fragments of a pottery vessel. These coins were minted between 32/31 BC and AD 180.

Brooches have also been a common find, recovered from fifteen sites in the parish and including Colchester (NHER <u>31416</u>, <u>28494</u> and <u>30208</u>) headstud (NHER <u>31286</u> and <u>30885</u>) dolphin (NHER <u>28495</u>) disc (NHER <u>28622</u>) Aesica (NHER <u>28868</u>) and Hod Hill (NHER <u>31281</u>) types. Other

objects of interest include a military buckle (NHER <u>28494</u>), bracelet fragment (NHER <u>29310</u>) and finger ring fragments (NHER <u>30885</u>).

A large number of Saxon objects have also been recovered. These include Early Saxon objects from eleven separate sites in the parish, from which a variety of interesting pieces have been found. Of particular note are a copper alloy bowl with a textile imprint (NHER 28495), a silver gilded escutcheon (NHER 30202) formed of two spirals with addorsed birds' heads in the centre and a repousse buckle plate (NHER 31281). Brooches have also been a common find (NHER 30201, 30885 and 35712), including cruciform, supporting arm (NHER 32035), and small-long (NHER 28622) types.

Middle Saxon objects have also been recovered from seven sites, and include objects such as a possible copper alloy biconical pin head and stylised animal-head strap end terminal (NHER 28495) and a strap end which features an animal head terminal and silver wire inlay (NHER 30201). A Middle Saxon strap end with possible enamel or niello (NHER 31284) is also of interest, as well as a 9th century square mount with well-preserved gilding and silvering, which is thought to have been made in northern France (NHER 35362).

Other Late Saxon finds include a finger ring and animal head fitting (NHER <u>28494</u>), another finger ring and a number of disc brooches, including one Middle to Late Saxon nummular disc brooch depicting a profile head with beard (NHER <u>28622</u>). At least two pieces in the Ringerike style have also been discovered, one of which was a mount (NHER <u>28868</u>) and the other of which was a harness cheekpiece (NHER <u>29307</u>). Also of interest is a lovely Late Saxon box mount depicting an animal with a raised head and front paw (NHER <u>30209</u>).

It should also be note that Wreningham is listed in the Domesday Book of 1086, and it is not perhaps surprising that the parish also had a church. Today the modern parish contains three medieval parishes, those of Little Wreningham, Great Wreningham and Nelonde. All three are thought to have had a church, though today only All Saints' Church (NHER 9996) survives. This was the church originally associated with Great Wreningham, although it became the parish church for all three settlements in 1414 when the parishes were united.

Today All Saints' is almost entirely Perpendicular in style and date, though the collapse of the upper stages of the west tower precipitated rebuilding and restoration across the building in 1853. The earliest surviving work in the church is the lower stage of the tower, which dates to the 13th century. However a niche in the west face contains a stone monster which may predate this. Whether this is the church mentioned in the Domesday Book, or even the site of that Late Saxon church, is unknown.

The settlements of Little Wreningham (NHER 9942) and Nelonde (NHER 14458) no longer survive, and although we know their approximate location no surface archaeological features survive to show us their exact positions. A number of other medieval sites are known, and this includes two possible (NHER 9991) or destroyed (NHER 9952) moated enclosures that might have been associated with high-status dwellings or settlement. Only one secular medieval building survives, and this is High Common Cottage (NHER 18441), which is thought to have been built at the very end of the medieval period, as a open hall house. Three original queen post trusses in the roof survive, and the screens passage has western service doors.

A large number of medieval objects have also been recovered from across the parish. This comprises objects such as coins (NHER <u>28622</u>, <u>29309</u> and <u>30208</u>), pottery sherds (NHER <u>35044</u> and <u>28494</u>) and buckles (NHER <u>30212</u>, <u>30391</u> and <u>31282</u>), as well as personal items such as seal matrices

(NHER <u>21168</u>, <u>30201</u> and <u>35712</u>), strap fittings (NHER <u>28495</u>, <u>29310</u> and <u>30209</u>) and keys (NHER <u>28868</u>, <u>30207</u> and <u>30885</u>).

Objects of particular note include a lovely 13th century gilded buckle plate with a low relief mythological bird (NHER <u>28494</u>), a silver bell (NHER <u>29386</u>), a gilded casket mount (NHER <u>30206</u>), a gilded buckle plate (NHER <u>30263</u>), and a lead pilgrim's ampulla from Walsingham (NHER <u>31284</u>). Similar post medieval objects have also been found, with those of interest including a 19th century spoon bowl (NHER <u>30391</u>), and a 17th century hemispherical button (NHER <u>31286</u>).

There are also a number of buildings of interest from the post medieval period, such as The Poplars (NHER 12314), a timber-framed house dated to 1586 with crowstepped brick gable ends and octagonal chimneys. Of a similar date is High House (NHER 19482), which is a brick L-shaped building with ovolo mullioned windows with transoms and stuccoed reveals.

A little later in date is the 17th century Fir Grove (NHER 13920), which is also timber-framed and has thatched and plain tiled roofs (NHER 13920), as well as a 19th century porch with crow-stepped gable. Also of note is the late 17th century timber-framed and thatched Glastonbury Cottage (NHER 34433), the single storey 17th century timber-framed and thatched Old Homestead (NHER 34434), and Willy's Croft (NHER 36180), which also dates to the 17th century and is partially timber-framed with a thatched roof.

Other sites of interest include an Admiralty semaphore telegraph station (NHER 14979), which was present 'on high ground near church' and was part of the London to Great Yarmouth line. The site of a post medieval post mill is also recorded (NHER 15391), and the Wymondham to Forncett Railway Line (NHER 13580) is also recorded. This was opened in 1881 to allow trains to reach the north coast without entering Norwich, but had a short operating lifespan. It closed in 1939 to passengers and in 1951 to goods trains, with only a stub of track surviving as sidings.

World War Two also left its mark on the parish, but today the only surviving remnant is a pillbox or air raid shelter (NHER <u>20985</u>). It is a rectangular brick building with a shielded entrance and concrete slab roof, and was probably originally connected with Hethel airfield to the north.'

Wreningham was subject to an enlcosure act in 1779 which governed the enclosure of five commons throughout the parish. Although the act did not have an accompanying map, the text of act allows the location of the commons to be reconstructed (information to be included in the final report).

Recent commercial archaeological investigations within the parish have produced evidence of a Roman farmstead at the Bird in Hand public house on the corner of Church Street and the B1113 and of Middle Saxon to medieval occupation to the west of the parish church on Church Street.

Methodology

The test-pits we excavated according to the Access Cambridgeshire Archaeology Field Academy Handbook (Digging and Archaeological Test Pit: A Step-by-Step Guide', 2011, University of Cambridge). Most of the test-pits were excavated on 11th August 2018, with ENF144938 dug in December 2018 and ENF147191 dug on 1st September 2018.

All the test-pits were located by Sandrine Whitmore of Survey Solutions using a Total Station Theodolyte and a GPS.

Results

A total of seven 1x1m test pits were excavated in the village and its surroundings. The results and interpretation are given below.

ENF144931: Pear Tree Farmhouse, Wymondham Road:

Pear Tree Farmhouse is located on the north side of the Wymondham Road and is in origin a probable 17th century, three-celled, timber-framed farm house, of a type common in South Norfolk.

The 1730 estate map (Norfolk Records Office HNR 15/5) shows common land to the south of Wymondham Road, suggesting that Pear Tree Farm may have formed part of a 'common-edge' settlement. However, the Wreningham Enclosure Act of 1779 (NRO C/Sce 1/1) suggests that by that date there was no common there.

Although the only archaeological feature encountered within the test-pit was a post-medieval or modern probable posthole, the presence of a layer of redeposited natural clay as well as 15 sherds (some quite large and unabraided) of medieval pottery.

It appears certain that there was a medieval predecessor to Pear Tree Farmhouse on this site.



Centre point:

615584 298703

Height at ground level:

40.95m OD

	Thickness	Description	Finds
Spit 1	0.04m	Turf line	Modern
Spit 2	0.15m	Topsoil. Dark brown sandy clay	Post-medieval
Spit 3	0.2m	Subsoil. Dark brown sandy clay	Post-medieval
Spit 4	0.35m	Mix of soil and redeposited natural yellow chalky clay	Post-medieval
Spit 5	0.35m	Subsoil. Mid brown sandy clay	Post-medieval
Posthole 6	0.4m	Modern probable posthole in southeast corner of test-pit	Post-medieval

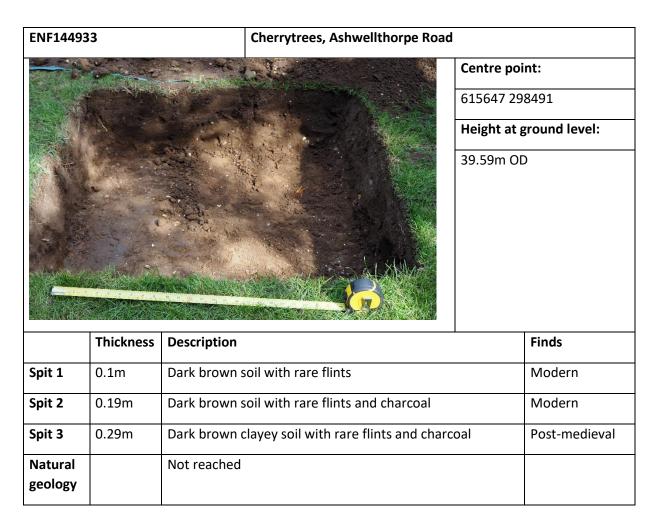
Ī	Context	Material	Qty	Wt	Period	Notes
ſ	1	Animal bone	1	6g	Unknown	
	1	Burnt flint	1	5g	Unknown	

1	Ceramic building material	4	4g	Post-medieval	2 x roof tile frags; 2 x brick tiny frags.
1	Glass	3	4g	Post-medieval	1 x clear; 1 x dark green; 1 x pinkish
1	Iron	1	4g	Modern	Screw
1	Pottery	2	10g	Post-medieval	1 x stoneware; 1 x iron glazed
1	Slate	1	1g	Post-medieval	shard
2	Animal bone	3	5g	Unknown	
2	Burnt flint	1	9g	Unknown	
2	Ceramic building material	8	83g	Post-medieval	4x brick frags; 4x roof tile frags
2	Glass	2	8g	Post-medieval	1x green bottle frag; clear glass ?bottle frag
2	Iron	3	29g	Unknown	Nails
2	Pottery	9	63g	Post-medieval	2x GRE; 1x speckled; 3x white ware
2	Pottery	2	18g	Med./Post-Med.	LMT
2	Pottery	4	17g	Medieval	1x Grimston
2	Pumice	2	4g	Unknown	
3	Animal bone	3	24g	Unknown	large mammal frags
3	Ceramic building material	4	10g	Post-medieval	brick frags
3	Iron	1	5g	Unknown	Nail; H36
3	Pottery	2	17g	Post-medieval	1x GRE; 1x EPM
3	Pottery	1	4g	Medieval	
3	Pumice	2	1g	Unknown	
4	Burnt flint	3	52g	Unknown	
4	Ceramic building material	4	6g	Post-medieval	tiny frags
4	Pottery	3	9g	Medieval	
4	Pottery	1	6g	Post-medieval	?flower pot
5	Animal bone	7	11g	Unknown	fragments of large mammal?
5	Burnt flint	4	36g	Unknown	
5	Ceramic building material	14	44g	Post-medieval	fragments
5	Iron	1	2g	Modern	Nails; H64
5	Pottery	3	4g	Post-medieval	1x stoneware; 1xGRE; 1x lead-glazed ware (yellow)
5	Pottery	5	71g	Medieval	
6	Burnt flint	1	13g	Unknown	
6	Ceramic building material	1	9g	Post-medieval	?floor tile frag
	1			1	1

ENF144933: Cherrytrees, Ashwellthorpe Road:

Cherrytrees appears from the outside to be a late 19th century, although the adjoining house to the south (The Brambles) may be early 19th century in date. It is a brick-built house with a symmetrical facade. Although this house is shown on the First Edition Ordnance Survey map (c.1885), only the adjoining house (The Brambles) is shown on the Tithe map (c. 1840). Cherrytrees is located in the valley bottom with Low Green located on the east side of the Ashwellthorpe Road and Wreningham Green shown on the 1731-6 maps to the west. It is likely that early in the 18th century this area was common.

Natural geology was not encountered in this test-pit, as it wasn't in any of the valley bottom test pits (ENF144935 and ENF144936). The upper two spits were certainly topsoil and yielded modern and post-medieval artefacts. However, also present was a single Prehistoric flint waste-flake. The lower spit reached a clayey subsoil which exhibited an absence of modern material, but no material certainly earlier than the 19th century.



Context	Material	Qty	Wt	Period	Notes
1	Ceramic building material	1	1,285g	Post-medieval	large piece of brick; W105 T63
1	Ceramic building material	18	102g	Post-medieval	roof tile & brick frags
1	Ceramic building material	6	28g	Modern	brick frags
1	Glass	1	1g	Post-medieval	clear bottle glass

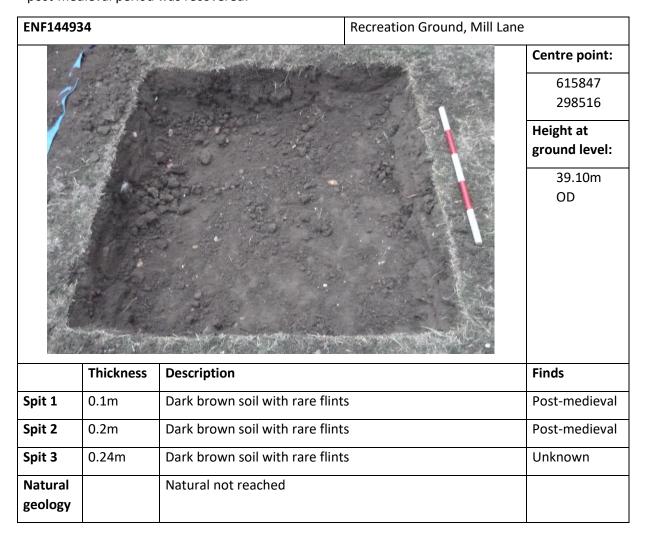
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1	Mortar	1	8g	Modern	render
1	Pottery	2	5g	Post-medieval	cream & brown glazed
1	Worked flint	1	2g	Prehistoric	primary flake
1	Burnt flint	1	7g	Unknown	
1	Ceramic building material	1	8g	Post-medieval	brick frags
1	Ceramic building material	1	2g	Modern	brick frag
1	Glass	2	13g	Post-medieval	clear embossed bottle frag; pale green bottle frag
1	Iron	1	6g	Unknown	nail
1	Pottery	1	9g	Med./Post-Med.	green glazed, ?possibly late Grimston
1	Pottery	7	17g	Post-medieval	2x stoneware; white glazed
2	Ceramic building material	14	51g	Post-medieval	roof tile & brick frags
2	Copper alloy	1	2g	Post-medieval	button; flat circular, plain, with wire loop on reverse
2	Glass	1	1g	Post-medieval	clear bottle frag
2	Iron	1	28g	Post-medieval	heel iron or small (very) horseshoe
2	Iron	1	1g	Post-medieval	nail; H29.5
2	Iron	1	2g	Unknown	?nail
2	Pottery	4	4g	Post-medieval	white glazed; transfer printed
3	Ceramic building material	2	7g	Modern	wall tile, pictorial
3	Ceramic building material	1	14g	Modern	brick frag
3	Ceramic building material	9	98g	Post-medieval	roof tile & brick frags
3	Clay pipe	1	1g	Post-medieval	mouthpiece, rounded
	Iron	1	7g	Unknown	nail; H68
3	11011		δ		11411, 1100

ENF144934: The Playing Field, Mill Road:

The Playing Field is located on the northside of Mill Lane, almost opposite the Village Hall and the Primary School. It gently slopes to the south, but has a sharp slope down to Mill Lane at its southern boundary. Metal detecting in the field to the east in 1995 (NHER31448) produced two Roman brooches and a small amount of Roman, Anglo-Saxon, medieval and post-medieval material.

The historic mapping and the text of the enclosure act (NRO C/Sce 1/1) suggests that Low Green was located on the south side of Mill Lane, suggesting that the modern Playing Field is located on a common-edge. Such areas in Norfolk attracted settlement from the Late Anglo-Saxon to post-medieval periods.

Natural geology was not encountered in this test-pit, partly as a result of running out of time (This test-pit was excavated one evening as a practise exercise), and partly because there appears to have been a build-up of colluvial material at the southern end of this field, similar to the situation in test-pit ENF144937 which was in a very similar location topographically. No material earlier than the post-medieval period was recovered.



Context	Material	Qt	Wt	Period	Notes
1	Ceramic building material	3	3g	Post-medieval	
1	Glass	2	6g	Post-medieval	

1	Pottery	2	5g	Post-medieval	
2	Ceramic building material	8	25g	Post-medieval	2 x large roof tile frags; 6 tiny fragments
2	Mortar	1	8g	Post-medieval	cement mortar type material, small cbm attached
3	Coal	2	3g	Unknown	
3	Iron	1	5g	Unknown	nail; L>44; missing part of shank; rounded domed head

ENF144935: Marsh Cottage, Mill Lane:

Marsh Cottage is located in a valley bottom, only 50-60m north of the parish boundary with Ashwellthorpe. Both Marsh Cottage and the neighbouring Ashfield both appear on the First Edition Ordnance Survey (c.1885) and the Tithe map (c.1840) but are not shown on the 1731-6 map. The 1731-36 map (NRO HNR 15/5) does show the site of these two cottages as being at the eastern end of 'Spong Marsh', an area of common land. The Enclosure award of 1779 (NRO C/Sce 1/1) provides for a private road 12 feet wide beginning at the east end of an ancient lane leading from Spong Marsh to Low Green and proceeding south on the west side of allotment for the poor across Spong Marsh to 2 cottages belonging to Robert Lovett and Thomas Sheldrake. That road is almost certainly the track from Mill Lane to Marsh Cottage and Ashfield.

Earthworks are present in the field to the north of Marsh Cottage (NHER49137), interpreted as field boundaries and curved banks associated with dredging the adjacent stream. The curved banks could be the remains of periglacial features known as pingos. Metal detecting to the east of Marsh Cottage has produced a Roman coin and medieval to post-medieval metal items (NHER29213).

Like the test-pit at Cherrytrees (ENF144933), natural geology was not reached, partly due to time constraints and partly the depth of the overlying deposits. The finds recovered were post-medieval in date and suggest that Marsh Cottage is of post-medieval origin.



	Thickness	Description	Finds
Spit 1	0.04m	Dark brown soil with rare flints	Modern
Spit 2	0.14m	Dark brown soil with rare flints	Post-medieval
Spit 3		Dark brown soil with rare flints	Post-medieval
Natural geology		Natural not reached	

Context	Material	Qty	Wt	Period	Notes
2	Burnt flint	2	4g	Unknown	

2	Ceramic building material	14	79g	Post-medieval	brick & roof tile
2	Clay pipe	1	1g	Post-medieval	small bowl frag
2	Glass	5	9g	Post-medieval	opaque white decorative frag; two green bottle frags; 2x clear bottle frags
2	Iron	4	19g	Unknown	Nails
2	Metalworking debris	2	4g	Unknown	
2	Pottery	36	24g	Post-medieval	
3	Animal bone	1	2g	Unknown	
3	Burnt flint	8	19g	Unknown	
3	Ceramic building material	44	206g	Post-medieval	roof tile and brick mixed; many small fragments
3	Clay pipe	2	1g	Post-medieval	plain stem frag; ribbed bowl fragment
3	Clay pipe	1	2g	Post-medieval	decorated stem frag; one side JOS in relief with a star to one side; NOR in relief with a ?horse to one side; leaves down seams; ?19thc.
3	Glass	11	32g	Post-medieval	5x green bottle frags; 5x clear bottle frags; 1x clear window frag
3	Iron	1	4g	Unknown	Nail
3	Pottery	63	68g	Post-medieval	1x salt-glazed stoneware; 2x flowerpot; 1x stoneware; 1x iron glazed; white wares, transfer printed wares
3	Slate	1	3g	Post-medieval	Roof slate

ENF144936: Rose Cottage, Norwich Road:

Rose Cottage was located on the west side of the Norwich Road (the Old Turnpike and modern B1113) and probably dates to the 1830s. It is depicted on both the First Edition Ordnance Survey map (c.1885) and the Tithe map (c.1840), but the 1832 Turnpike map (NRO C/Scf 1/505) and the 1731-6 map (NRO HNR 15/5) shows no buildings here, just Spong Marsh (an area of common). The house is constructed of 2 ½ inch soft red bricks laid in Flemish bond. It is of an old fashioned three-cell plan type with a massive off-centre chimney stack, much more typical of a 17th century farmhouse. Rose Cottage is located at the eastern end of Spong Marsh (common) and maybe in the allotment given to Joseph Hiddle (gentleman of Ashwellthorpe) at enclosure (NRO C/Sce 1/1).

A Roman brooch, fragments of Saxon brooches, and medieval metalwork found by metal detecting in the field across the B1113 (NHER 35712)

Natural geology was not reached in this test-pit, but previous groundworks in the garden had found it at c. 1.8m below present ground level (Paulo.. pers. com.).

The topsoil was c.0.25m deep and contained mainly modern and post-medieval material but also one abraided prehistoric flint waste flake. The subsoil contained mainly post-medieval material but again also contained an abraided prehistoric flint waste flake.

ENF144936	F	Rose Cottage, Norwich Road	Cottage, Norwich Road				
	l		Centre point:				
			616353 297995				
			Height at ground leve	ıl:			
			34.00m OD				
	Thickness	Description		Finds			
Spit 1	0.1m	Mid greyish brown soil with	rare flints	Modern			
Spit 2	0.23m	Mid greyish brown sandy so charcoal	oil with rare flints and	Modern			
Spit 3	0.32m	Sandy soil with rare flints a	nd charcoal	Post- medieval			
Spit 4	0.4m	Sandy soil with rare flints a	nd charcoal				
Spit 5	0.5m	Sandy soil with rare flints	Sandy soil with rare flints				
Natural Geology		Natural not reached					

Context	Material	Qty	Wt	Period	Notes
1	Ceramic building material	2	13g	Post-medieval	brick frags
1	Mortar	1	7g	Modern	render
2	Aluminium	1	8g	Modern	strip
2	Animal bone	1	2g	Unknown	?rabbit tibia
2	Ceramic building material	7	22g	Post-medieval	1 x glazed tile frag; 3 x roof tile frags; 3 x brick frags
2	Glass	3	7g	Post-medieval	clear and pale green bottle frags.
2	Glass	1	1g	Modern	Bead; white; spherical, with central hole
2	Iron	1	8g	Post-medieval	Rod, bent
2	Iron	3	11g	Unknown	Nails
2	Mortar	1	12g	Modern	render
2	Pottery	3	7g	Post-medieval	2 x white ware; 1 x iron glazed hand painted pattern
2	Slate	2	10g	Post-medieval	Roof slate
2	Steel	1	2g	Modern	Nail; H33; flat circular head
2	Worked flint	1	5g	Prehistoric	abraded primary flake
3	?Aluminium	1	5g	Modern	strip
3	Animal bone	2	3g	Unknown	inc. small animal, rodent or herpetofauna
3	Ceramic building material	14	89g	Post-medieval	3 x ?roof tile frags; brick
3	Glass	3	5g	Post-medieval	clear bottle glass
3	Iron	3	8g	Unknown	Nails
3	Mortar	2	16g	Post-medieval	
3	Pottery	3	11g	Post-medieval	white ware
3	Worked flint	1	2g	Prehistoric	abraded tertiary flake

ENF144937: 33 Millside, Mill Road:

0.23m

0.32m

Spit 2

Spit 3

Millside is a small development of post-World War Two local authority housing on the north side of Mill Road, fronting onto Spong Marsh. It was not present when the 1946 aerial photograph (ref) was taken, whilst the other similar local authority housing development in the village (River View) was in the process of being built.

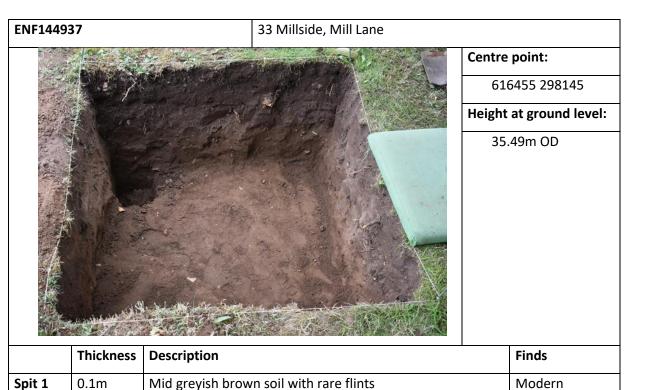
The Millside estate lies on an old common edge, making it possible that earlier settlement may have been present here.

Graham, the occupant of 33 Millside reports seeing concentrations of post-boilers (burnt flint) in the field to the north.

Just to the east is the site of a post-medieval windmill marked on Faden's map of 1797. It was a post mill last used in 1904 (NHER 15391).

Despite being excavated to a depth of 0.5m, this test-pit did not encounter natural geology. Like the test-pit in the Playing Field (ENF144934), this could be due to a build-up of colluvium again the edge of Mill Road.

The first two spits, down to 0.23m below ground level, were topsoil containing mainly modern artefacts, but also one fragment of possibly prehistoric burnt flint (pot-boiler). The second two spits, down to a depth of 0.4m below ground level, contained charcoal and mainly post-medieval artefacts but also tow fragments of burnt flint and two prehistoric flint waste flakes. The final spit contained no charcoal, post-medieval artefacts and six fragments of burnt flint and one prehistoric flint waste flake.



Mid greyish brown sandy soil with rare flints and charcoal

Sandy soil with rare flints and charcoal

Modern

Post-medieval

Spit 4	0.4m	Sandy soil with rare flints and charcoal	modern
Spit 5	0.5m	Sandy soil with rare flints	Post-medieval
Natural Geology		Natural not reached	

Context	Material	Qty	Wt	Period	Notes
1	Ceramic building material	9	99g	Modern	Brick
1	Ceramic building material	1	7g	Modern	Glazed wall tile
1	Iron	1	6g	Modern	small trapezoidal blade with central pivot
1	Mortar	2	35g	Modern	render
1	Pottery	1	3g	Post-medieval	Willow pattern
2	Burnt flint	1	5g	Unknown	
2	Ceramic building material	4	10g	Modern	brick frags
2	Glass	2	12g	Modern	flat clear window frags
2	Mortar	6	101g	Modern	render
2	Pottery	1	1g	Post-medieval	blue and white transfer printed
3	Ceramic building material	1	6g	Post-medieval	Brick frag.
3	Iron	1	3g	Unknown	Fragment
3	Mortar	1	4g	Post-medieval	white lime mortar
3	Pottery	2	12g	Post-medieval	1 x white ware; 1 x iron glazed
3	Worked flint	2	8g	Prehistoric	tertiary flake
4	?Chalk	1	3g	Modern	marble; spherical ball
4	Burnt flint	2	12g	Unknown	
4	Ceramic building material	1	8g	Post-medieval	abraded brick frag
4	Mortar	1	2g	Post-medieval	small frag
4	Pottery	1	10g	Post-medieval	stoneware
5	Burnt flint	6	46g	Unknown	
5	Ceramic building material	2	2g	Post-medieval	tiny frags
5	Glass	1	1g	Post-medieval	pale green bottle frag
5	Iron	1	22g	Unknown	?nail
5	Worked flint	1	1g	Prehistoric	secondary flake
	1	l		1	

ENF144938: 28 Stevens Lane:

River Side is another post-World War Two local authority estate which can be seen under construction on the 1946 aerial photograph. It is located at the eastern end of the hamlet of Toprow, fronting the northern side of Marks Common, enclosed in 1777 (NRO C/Sce 1/1). Toprow consists of a row of cottages on its north side, some of which predate enclosure (Including HERs 34434 and 34433 which date to the 17th and 18th centuries), while those on the southside of the road all post-date the enclosure act.

During gardening operations, a large number of burnt flint 'pot boilers' as well as worked flint flakes and two Late Neolithic to Bronze Age flint scrapers have been discovered (and reported to the HER but never put on the record).

This test-pit did encounter natural geology at its base, below the topsoil and a thin layer of subsoil.

Three spits were recorded, the top two being topsoil, Spit 3 being a narrow layer of subsoil.

The finds recovered consisted mainly of ceramic building material fragments dating from the construction of the council estate in 1946 together with burnt flint fragments, probably dating to the prehistoric. There were also fragments of pottery and a little other material, probably originating from spreads of manure both after the house was built and before, including one fragment of medieval pottery.

The subsoil layer (Spit 3) contained only one find, a fragment of possibly Prehistoric burnt flint, which may indicate that the subsoil layer is of considerable age.

ENF144938	28	28 River Side, Stevens Lane, River View, Toprow				
		YXXXXXXXXX	Centre point:			
			616888 297987			
			Height at ground leve	el:		
			33.99m OD			
	Thickness	Description	1	Finds		
Spit 1		Topsoil. Dark greyish b occasional flints.	rown sandy clay with	Modern		
Spit 2		Topsoil. Dark greyish b occasional flints.	rown sandy clay with	Modern		
Spit 3		Subsoil. Mid yellowish- occasional flints.	Possibly Prehistoric			

Natural geology	Cream clay with chalk fragments.	
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Context	Material	Qty	Wt	Period	Notes
1	Burnt flint	22	245g	Unknown	
1	Ceramic building material	7	404g	Modern	frogged brick frag
1	Ceramic building material	6	55g	Post-medieval	brick frags
1	Glass	1	1g	Post-medieval	clear bottle frag
1	Iron	2	10g	Modern	nails
1	Mortar	3	14g	Post-medieval	
1	Pottery	4	6g	Post-medieval	white glazed; GRE
1	Slate	2	2g	Post-medieval	Roof slate
1	Worked flint	2	3g	Prehistoric	tertiary flakes
2	Pottery	1	3g	Post-medieval	GRE
2	Ceramic building material	4	64g	Modern	
2	Ceramic building material	30	239g	Post-medieval	
2	Worked flints	2		Prehistoric	Waste flakes
2	Oyster shell	1		Unknown	
2	Pottery	1		Medieval	Handle spring
3	Burnt flint	1	31g	Unknown	

ENF147191: Hawthorn Cottage, Wymondham Rd

Hawthorn Cottage was located at the corner of Ashwellthorpe Road and Wymondham Road in the centre of the modern village. It appears to be a small 19th century brick-built house, possibly located in the area of Low Green.

This immediate area is not covered by the early mapping and Faden's map (1797) shows no buildings here, but does show buildings north of Wymondham Road. The Tithe map shows a smaller building in the location of the present Hawthorne Cottage, which may be part of the present building.

Natural chalky clay was encountered at a depth of 0.5m, suggesting that this pit was not located in the damp valley bottom which nearby Cherrytrees and Marsh Cottage were.

Very little early material was present apart from the usual prehistoric burnt and worked flint, although context 2 did yield one sherd of 15th-16th century pottery.

The topsoil (contexts 1, 2 and 3) produced a great amount of modern and post medieval material including a small conch shell and an incomplete 19th century clay pipe bowl in the shape of a Turks head. Also present was 17 fragments of burnt flint, two prehistoric worked flint flakes and the sherd of Late Medieval Transitional pottery.

The subsoil (contexts 4 and 5) produced a smaller amount of post-medieval material, but no modern artefacts. The post-medieval material included part of a 17th-18th century crotal bell (for livestock), clay pipe stems and roofing slate.

The finds are suggestive that settlement began here in the early 19th century, but that there was prehistoric and perhaps late medieval occupation in the vicinity.

ENF:1471	Hawthorne Cottage, Wymondham Road.							
	1.1	Ce	entre point:					
		15722 298592						
	1117	He	eight at ground lev	el:				
		39	9.74m OD					
	Depth to bas	e Description		Finds				
Spit 1	0.05m	Dark brown clayey sand with occ charcoal	casional flints and	Modern				
Spit 2	0.2-0.24m	Dark brown clayey sand with occ charcoal	casional flints and	Modern				
Spit 3	0.26-0.3m	Dark brown sandy clay with occ charcoal	Dark brown sandy clay with occasional flints and charcoal					

Spit 4	0.36-0.4m	Mid Brown sandy clay with occasional flints and charcoal	Post-medieval
Spit 5	0.37-0.5m	Mid Brown sandy clay with occasional flints and charcoal	Post-medieval
Natural geology		Pale brownish cream sandy clay with moderate chalk lumps and flecks, occasional flints and frequent precipitated iron	

Context	Material	Qty	Wt	Period	Notes
1	Burnt flint	2	18g	Unknown	
1	Ceramic building material	4	22g	Modern	tile
1	Ceramic building material	12	165g	Post-medieval	roof tile & brick frags
1	Clay pipe	2	2g	Post-medieval	plain stem frags
1	Glass	8	19g	Post-medieval	1x pale green bottle frag; 4x clear window frags; 3x clear bottle frags
1	Iron	1	19g	Post-medieval	heel iron
1	Iron	2	7g	Unknown	nails
1	Pottery	12	17g	Post-medieval	transfer printed wares; GRE
1	Slate	1	8g	Post-medieval	Roof slate
2	Aluminium	1	1g	Modern	foil
2	Animal bone	1	1g	Unknown	tooth
2	Burnt flint	14	112g	Unknown	
2	Ceramic building material	7	77g	Modern	tile & brick frags
2	Ceramic building material	39	3,602g	Post-medieval	brick & tile frags
2	Clay pipe	1	3g	Post-medieval	incomplete bowl in shape of Turk's head; 19thc.
2	Clay pipe	2	2g	Post-medieval	plain stem frags
2	Glass	15	38g	Post-medieval	clear bottle frags; green bottle frag
2	Iron	7	28g	Unknown	nails
2	Iron	1	11g	Post-medieval	heel iron
2	Iron	1	14g	Post-medieval	heel iron frag
2	Iron	1	33g	Unknown	flat piece
2	Metalworking debris	2	7g	Unknown	nat piece
2	Mortar	14	541g	Post-medieval	render, cement mortar
2	Plaster	3	13g	Modern	one with some green pigment visible
2	Pottery	44	98g	Post-medieval	stoneware; speckled glaze; white glaze, etc.
2	Pottery	1	8g	Med./Post-Med.	LMT
2	Shell	1	1g	Unknown	oyster frag
2	Slate	1	3g	Post-medieval	Roof slate
2	Worked flint	2	5g	Prehistoric	primary flakes
3	Aluminium	1	1g	Modern	foil
3	Animal bone	6	13g	Unknown	1011
3	Burnt flint	1	20g	Unknown	
3		6		+	tile frage
	Ceramic building material		52g	Modern	tile frags
3	Clauring	16	131g	Post-medieval Post-medieval	brick & tile frags
3	Clay pipe	2	5g	Post-medieval	plain stem frags
3	Copper alloy	1	2g	Post-medievai	incomplete button, circular, missing front and loop
3	Glass	13	25g	Post-medieval	green bottle frags; ribbed clear vessel frag; clear bottle frags
3	Glass/Copper alloy	1	10g	Modern	button; facetted black glass front; small copper alloy loop insert on reverse
3	Iron	1	22g	Post-medieval	heel iron frag
3	Iron	1	39g	Post-medieval	horseshoe frag
3	Iron	2	8g	Unknown	nails
3	Iron	1	4g	Unknown	fragment
3	Pottery	45	108g	Post-medieval	black basalt ware; white glazed; transfer printed
	,				wares
3	Shell	1	39g	Unknown	conch-type
4	Ceramic building material	2	225g	Post-medieval	brick frags
4	Clay pipe	3	5g	Post-medieval	stem frags, plain

4	Copper alloy	1	9g	Post-medieval	crotal bell, incomplete, part of base only with
					initials WG in a semi-circle, William Gwynne of
					Aldbourne, 17th-18th century
4	Pottery	16	45g	Post-medieval	transfer printed wares; GRE
4	Slate	2	9g	Post-medieval	Roof slate
5	Animal bone	1	1g	Unknown	
5	Ceramic building material	10	53g	Post-medieval	9x roof tile frags; 1x brick frag
5	Iron	2	13g	Unknown	fragments
5	Pottery	1	1g	Post-medieval	white glazed
5	Slate	1	3g	Post-medieval	Roof slate

Discussion

The primary aims of this project was to explore the history and development of a typical South Norfolk parish and to provide an opportunity for community development.

Unfortunately the small number of test-pits excavated at this stage means that those aims have only partly been met. However, this could be the start of a longer project as more test-pits are excavated in a wider area.

The eight test-pits excavated were concentrated in the southern part of the village, in the valley bottom and northern slope of the tributary of the River Tas which flows west to the Yare and forms the southern parish boundary.

The three test-pits excavated in the valley bottom did not encounter natural geology and one of the excavators claimed that when he had had a hole dug in the garden by machine, natural sand was only visible at a depth of around two metres below ground level. The strict archaeological value, certainly of test-pits ENF144936 and ENF144935, is therefore limited. Test-pit ENF144933 was also in the valley bottom, but the presence of a late medieval pottery sherd suggests that there was medieval settlement in that area.

The two other test-pits close to ENF144933 were richer in medieval remains. ENF147191 yielded another fragment of late medieval pottery, as well as a great amount of post-medieval material. Test-pit ENF144931 however, produced the largest assemblage of medieval pottery (15 sherds) and recognisable archaeological features and layers. This strongly suggests medieval settlement on the north side of Wymondham Road. The earliest maps of the village (NRO HNR 15/5), dating to the 1730s, show occupation on the north side of the road, and a common on the south side, making this settlement type 'common-edge'.

The two test pits (ENF144987 and ENF144938) excavated on the northern slope of the valley of the tributary of the Tas, both produced a large number of burnt flints and a smaller number of worked flints, evidence of probable prehistoric occupation in the area. Such an area, on a south facing slope and with a readily accessible water supply, would have been an attractive location.

It is hoped that further test-pits within the parish and indeed further historical research of all types will, in the future expand our picture of the development of the parish.