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SeaClean Wight Pipelines

Archaeological Assessment Report

Volume 2 – Appendices 1-4 & Figures

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Appendices

Appendix 1

Summary Table of Identified Sites

Appendix 1: Summary Table of Identified Sites

RPS Site	PRN(s)	Site	Grid Ref (SZ) (Centre)	Description
1		South of Shalfleet	414 888	Potential site of Saxon boundary identified from documentary sources. No evidence for archaeology found at the site.
2	4188	Lower Watchingwell	445 894	Potential site of Saxon boundary identified from documentary sources. No evidence for the boundary found on the site. Occupation debris and hearth probably associated with Medieval settlement.
3		East of Lower Watchingwell	453 896	Potential site of Saxon boundary identified from documentary sources. No evidence for archaeology found in the field.
4		Padmore Farm, South of Whippingham	513 932	Potential linear and rectilinear earthworks. No evidence for archaeology found at the site.
5	3966	Great Briddlesford Farm	547 899	Medieval midden deposits including significant evidence for iron industrial workings.
6	4549	Barnsley Farm	608 901	No evidence for the potential Medieval occupation site found, spot find of prehistoric flint recovered.
7	1618 1620 2074 3898 4158	West of Wilmingham Lane, Thorley	364 889	Multi-period occupation and ritual activity – Bronze Age ring ditch and cremations – Iron age occupation/ritual activity – Roman occupation.
8	3957	Thorley Street	379 884	Tentative prehistoric activity, Medieval and Post-medieval activity.
9	3956	Wellow	395 881	Post-medieval occupation site. Prehistoric activity – ring ditch.
10	4208	West of Chawton Farm, Northwood	491 931	Finds scatter of Prehistoric flints and Post-medieval material.
11		Brading	612 873	Potential for Roman Quay remains. No archaeology identified at the site.
12	4199	Brading Marshes	614 870 617 868	Potential human activity or palaeo-environmental material. Flint scatter found at Yaverland
13	3965	North-East of Doreshill Farm	541 900	Plot /field boundary ditches, Late Iron Age/early Roman in date.
14	4187	East of Wilmingham Lane, Thorley	368 888	Iron Age Occupation site- pits and a structure defined by postholes.
15	4177	West of Broad Lane, Thorley	374 885	Finds scatter including flints and Medieval pottery.
16	4186	Ningwood	403 883	Medieval occupation site defined by plot boundary ditches.
17	4178	South of Lower Dodpits Farm	406 883	Structural evidence for probable Medieval building and contemporary occupation debris.
18	4209	Norton	407 884	Find spot of 16 th century pot sherd.
19	4179	East of Lower Dodpits Farm	408 885	Find scatter including prehistoric flints, clay pipes and post-medieval pottery.
20	4180	South of Warlands Farm	412 888	Prehistoric flint scatter.
21	4197	West of Barton's Corner	416 888	Finds scatter of medieval pottery, clay pipe and prehistoric flint.

RPS Site	PRN(s)	Site	Grid Ref (SZ) (Centre)	Description
22	4198	North of Elm Copse	420 889	Finds scatter of Post-medieval pottery and Prehistoric flint.
23	4202	Three Gates Farm	438 894	Prehistoric flint scatter.
24	4181	North of Dingers Farm	453 894	Prehistoric flint scatter.
25	4182	Vittlefields Farm	461 894	Finds scatter including Prehistoric flints.
26	4183	West of Forest Road Garage	467 895	Find spot of prehistoric flints and Medieval pottery.
27	4168	South of North Fairlee Farm	512 911	Finds scatter including Medieval pottery, clay pipes and shell.
28	4167	East of North Fairlee Farm	514 913	Finds scatter of Post-medieval pottery, clay pipe and possible Prehistoric flint.
29	4166	South of Binfield Farm Lane	515 914	Finds scatter of Post-medieval pottery and clay pipes.
30	4165	Binfield Corner	518 917	Finds scatter of Post-medieval pottery, clay pipes and prehistoric flints.
31	4176	West of Great Briddlesford Farm	546 899	Finds scatter including Prehistoric flints and Medieval pottery.
32	4028	Havenstreet	556 897	Iron Age Occupation site.
33	4551	West of Chillingwood Copse, Havenstreet	557 892	Roman Industrial site.
34	4174	North of Rowlands Farm	567 888	Prehistoric flint scatter.
35	4169	Green Lane Farm	587 889	Find scatter of Medieval pottery and Prehistoric flints.
36	4173	East of New Farm, Brading	601 878	Possible Prehistoric hearth and find spot including pottery.
37	4161	North of Vicarage Lane, Brading	607 876	Finds scatter of Medieval and Post-medieval material.
38	4164	South of Hardingshute Farm	593 884	Finds scatter of Medieval pottery.
39	4163	South of Little Hardingshute Farm	595 884	Finds scatter of Prehistoric flint and Post-medieval pottery.
40	4175	South of Barnsley Farm	607 897	Prehistoric flint scatter.
41	4172	South of Bullen Road	612 906	Finds scatter of Prehistoric flint and Medieval pottery.
42	4170	North of Bullen Road	612 908	Finds scatter of Roman and Post-medieval pottery.
43	4034	East of Westridge Farm, Appley	608 917	Medieval occupation site.
44	4171	East of Westridge Farm, Appley	608 917	Prehistoric flint scatter.
45	4162	North of Westridge Farm, Appley	608 918	Finds scatter of Prehistoric flint, Medieval and Post-medieval material.
46	4200	Parkhurst Dairy Farm	494 913	Finds scatter dominated by clay pipes and other Post-medieval material.
47	4204	Horsebridge Hill	493 923	Metal detector finds.
48	4550	County Agriculture Ground	493 925	Finds scatter of Prehistoric flints and Post-medieval material.
49	4184	North of Chawton Farm, Northwood	493 933	Prehistoric flint scatter.
50	4035	Somerton	491 938	Iron Age occupation site.
51	4189	South of Cockleton Farm	485 943	Finds scatter of Prehistoric flint and Post-medieval material.
52	4210	South of Tutton's Hill, Gurnard	483 952	Metal detector finds.

RPS Site	PRN(s)	Site	Grid Ref (SZ) (Centre)	Description
53	4185	South of Heathfield Farm, Whippingham	519 922	Prehistoric flint scatter.
54	4152	South of Heathfield Farm, Whippingham	519 923	Lime kiln.
55	4201	West of Heathfield Farm, Whippingham	518 924	Finds scatter of prehistoric flint, Medieval and Post-medieval material.
56	4207	North of Whippingham Church	512 937	Prehistoric flint scatter.
57	4206	North of Whippingham Works	512 941	Prehistoric flint scatter.
58	4205	West of Barton Manor Farm	513 943	Prehistoric flint scatter.

Appendix 2

Pottery Catalogue

Appendix 2: Pottery Fabrics and Catalogue (by Malcolm Lyne)

Bronze Age

- BA1A Handmade patchy-fired fabric with sparse to moderate ill-sorted 0.10 to 5.00 mm. crushed limestone/chalk filler
- BA1B Handmade patchy-fired fabric with profuse ill-sorted 0.10 to 5.00 mm. crushed limestone/chalk filler with fossil shell
- BA1C Handmade patchy-fired fabric with profuse ill-sorted 0.10 to 5.00 mm. fossil shell filler
- BA2 Handmade patchy-fired fabric with profuse ill-sorted up-to 3.00 mm. angular white flint and occasional shell
- BA3 Handmade corky black fabric fired buff-brown with profuse grog filler.

Iron Age

- IA1 Lumpy, soapy black fabric fired orange with grass filler
- IA2 Handmade patchy-fired fabric with coarse ill-sorted up-to 3.00 mm. calcined flint filler protruding from its surfaces.
- IA3 Handmade black with profuse ill-sorted 0.10 to 2.00 mm. calcined flint filler
- IA4 Handmade soapy black with sparse up-to 1.00 mm. calcined flint filler.
- IA5 Handmade lumpy fabric with profuse up-to 2.00 mm. calcined flint and reddish-brown grog filler
- IA6 Handmade black fired brown with profuse up-to 2.00 mm. buff and reddish-brown grog filler and occasional up-to 1.00 mm. calcined flint
- IA7 Handmade buff-black fabric fired reddish-brown with sparse to moderate ill-sorted rounded 1.00 to 3.00 mm. black grog
- IA8 Handmade pinkish-brown fabric with purple patches and up-to 2.00 mm. buff grog and chaff filler. ?Salt briquetage
- IA9 Handmade black fabric fired reddish-brown with profuse shell filler
- IA10 Handmade black fabric with sparse shell-filler
- IA11 Sandfree grey fired smooth black with reddish-brown margins
- IA12 Wheel-turned brown fabric fired polished brown-black with profuse up-to 0.50 mm. felspathic inclusions. North-west Gaul
- IA13 Handmade black Vectis ware variant fired rough brown with profuse up-to 0.50 mm. multi-coloured quartz and sparse up-to 1.50 mm. calcined flint
- IA14 Brown-black fabric with sparse buff grog and silt-sized quartz.

Roman

- R1A Very-fine-sanded brown Vectis ware
- R1B Coarse-sanded brown Vectis ware
- R1C Very-fine-sanded black Vectis ware
- R1D Black Vectis ware with additional occasional up-to 3.00 mm. white limestone inclusions
- R1E Very-fine-sanded brown Vectis ware with sparse additional up-to 5.00 mm. orange-brown to buff grog
- R1F Very-fine-sanded brown Vectis ware with sparse additional ironstone.
- R1G Grey-black Vectis ware with profuse ill-sorted up-to 1.00 mm. white and colourless quartz and sparse up-to 2.00 mm. grey shale and buff grog; fired smooth black with buff margins.
- R2 Durotrigian Black-Burnished/BB1
- R3A Hampshire-Grog-tempered ware
- R3B Oxidised grog-tempered storage-jar fabric
- R3C Coarse handmade fabric with sparse up-to 2.00 mm. black slag, ironstone, clinker and white grog.
- R4A New Forest Greyware
- R4B New Forest cream sandfree fabric with red/brown colour-coat
- R4C New Forest purple colour-coat

- R4D New Forest parchment ware
- R5 Very-fine-sanded pink fired rough cream with profuse up-to 0.10 mm. quartz filler
- R6 Rowlands Castle ware
- R7 Sandfree white fabric with sparse up-to 0.50 mm. round soft black inclusions
- R8 Very-fine-sanded off-white fabric fired black over rim
- R9 Oxfordshire Red Colour-coat
- R10A South Gaulish Samian
- R10B Central Gaulish Samian
- R11 Cologne Colour-coated whitewares
- R12 Sandfree wheel-turned grey fabric
- R13 Gritty grey fabric fired rough pinkish-brown with profuse up-to 0.20 mm. multi-coloured quartz and very-sparse up-to 1.00 mm. reddish-brown inclusions.
- R14 Highly-micaceous sand-free grey-black 'London ware' with pink margins.
- R15 Sandfree buff-cream fabric with occasional up-to 1.00 mm. soft red ferrous inclusions.
- R16 Pale grey handmade fabric with profuse up-to 2.00 mm. angular and irregular alluvial flint, ironstone, quartz, chert etc grit protruding.
- R17 Hadham Oxidised ware
- R18 Handmade very-fine-sanded grey fabric with profuse up-to 0.30 mm. quartz filler
- R19 Very-fine-sanded grey with sparse carbonised chaff and profuse ill-sorted up-to 1.00 mm. quartz with occasional up-to 5.00 mm. soft black ferrous inclusions.

Saxon and Medieval

- M1 Grass-tempered black fabric fired brown with additional profuse silt-sized quartz.
- M2A Handmade patchy-fired fabric with sparse ill-sorted up-to 1.00 mm. crushed flint and profuse 0.10 to 2.00 mm. rounded vesicles from the leaching out of ?chalk
- M2B Soapy black fabric fired reddish brown with profuse up-to 1.00 mm. multi-coloured quartz and up-to 2.00 mm. rounded vesicles
- M3 Handmade knife-trimmed fabric with profuse up-to 1.00 mm. angular alluvial flint and occasional shell filler
- M4 Tournetted fabric with profuse up-to 0.50 mm. multi-coloured quartz and sparse up-to 2.00 mm. angular flint grit.
- M4B Reddish-brown wheelturned fabric with sparse to moderate up-to 1.00 mm. multicoloured quartz and occasional flint
- M4C Coarse grey with profuse up-to 2.00 mm. multi-coloured quartz and occasional flint.
- M5 Patchy fired fabric with a mixture of sparse up-to 1.00 mm. multi-coloured quartz and up-to 2.00 mm. flint, ironstone and shell filler. Some cooking-pot sherds rilled. ?Portchester ware
- M6 Soapy handmade black with moderate up-to 2.00 mm. reddish-brown grog and occasional flint, limestone etc.
- M6B Sootsoaked black fabric with moderate up-to 0.30 mm. quartz and larger buff-brown grog inclusions.
- M7 Soot-soaked black with profuse up-to 1.00 mm. multi-coloured quartz filler
- M8 Handmade flecky grey to orange-brown fabric with very-profuse well-sorted up-to 0.50 mm. rounded multi-coloured quartz filler
- M9 Rough buff-brown fabric with profuse up-to 0.50 mm. multi-coloured quartz and glauconitic sand
- M10 Patchy very-fine quartz-sanded
- M11 Very-fine-sanded cream fabric. ?Coarse Border ware
- M12 Very-fine-sanded later Medieval fabrics; some with splashed glaze
- M13 Handmade fabric with profuse up-to 0.30 mm. quartz and moderate shell, fired black to reddish-brown.+

- M14 Handmade fabric with profuse up-to 1.00 mm. multi-coloured quartz and occasional flint and shell.
- M15 Sandfree whiteware with splashed apple-green dappled glaze.
- M16 Handmade grey-black fabric fired reddish-brown with profuse up-to 3.00 mm. chalk, fossil shell and sparse up-to 0.50 mm. quartz.

Catalogue

Site 2. Lower Watchingwell. Finds scatter

Context	Fabric	Form	Date-range	No. of sherds	Weight in gm.	Comments
4188.2.	Subsoil between ploughsoil and natural					
	M2B	Cooking-pot	c.1050-1150	12	66	
	M8	Cooking-pots	c.1200-1300			
		Jug	c.1250-1300	310	1124	
	M12	Jug	c.1300-1500	6	44	
	<u>Post-medieval</u>		<u>16th-17th c.</u>	<u>1</u>	<u>10</u>	
	Total			329	1244 gm.	

Site 5. Great Biddlesford Farm. Occupation site

Context	Fabric	Form	Date-range	No. of sherds	Weight in gm.	Comments
3966.0.	spoil heap					
		?Farnborough whiteware	c.1550-1720	1	28 gm.	
3966.1.	Spread of Drainage gully					
	M2A	Cooking-pot	c.1100-1200	5	162	
	M3	Cooking-pot	c.1100-1200	8	138	grass-brushed
	<u>M8</u>	<u>Cooking-pot</u>		<u>2</u>	<u>26</u>	
	Total			15	326 gm.	
3966.2.						
	R1A	Incip.b+fl bowl	c.200-300+	13	158	
	R4A	Reeded-rim bowl	c.260-400	7	84	
	R10	Dr.31	c.150-200	2	10	very abraded
	M2A	Cooking-pots	c.950-1150	69	550	
	M5	Cooking-pots	c.950-1100	13	200	
	<u>M10</u>	<u>Cooking-pots</u>		<u>9</u>	<u>54</u>	
	Total			113	1056 gm.	
3966.7.	Spread. Possibly midden deposit					
	R1A	Closed		8	78	abraded
	R1C	Closed		1	6	abraded
	R10			1	6	abraded
	RX			1	8	abraded
	M2B	Cooking-pots	c.1150-1300	64	912	
	M4	Cooking-pots	c.1150-1300	43	698	
	M10	Cooking-pots	c.1150-1300	130	980	
	<u>M11</u>	<u>Cooking-pot</u>	<u>c.1200-1350</u>	<u>1</u>	<u>10</u>	
	Total			249	2698 gm.	
3966.12.	Spread of burnt material					
	MX	Cooking-pot	Late Saxon	11	106	
		Cooking-pot	Late Saxon	1	8	
	<u>M8</u>	<u>Cooking-pot</u>		<u>2</u>	<u>14</u>	
	Total			14	128 gm.	
3966.16.	Spread from hill-wash					
	M12	Jug?	c.1300-1500	1	6 gm.	

3966.23. Fill of Pit 22

Post-Med

Trencher c.Late 17th c. 5 148 gm.

Site 7. West of Wilmingham Lane, Thorley. Occupation site

Context	Fabric	Form	Date-range	No.of sherds	Weight in gm.	Comments
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4158.1. Topsoil

R1A	Closed		L.I.A-330	2	28	
R1C	Bead-rim		L.I.A-100	3	62	
R2	Jar			1	8	
R4B	Flagon		AD.260-400	1	36	
Total				7	134 gm.	

4158.2. Cut of Roman linear feature

R1A	Form 10 c'pots		AD.50-150	2	66	X2
R1C				2	10	
R2	Jar			3	18	
R5	?Flagon		AD.43-100	1	6	
Total				8	100 gm.	

Date.c.AD.43-150

4158.3. Fill of linear feature 2

IA.3			L.I.A	2	8	
R1A	Store-jar		L.I.A-AD.330	1	28	
R2	Jar			1	20	
R5	Flagon		AD.43-100	1	10	
Total				5	66 gm.	

4158.4. Natural feature

IA1	?Briquetage			1	4	
R1A	Jar			2	6	
R2	Lid		AD.43-200+			
	Type 10 jar		AD.50-150	6	92	
R3B	Store-jar			1	28	
Total				10	130 gm.	

4158.9. Fill of Natural feature 8

IA9	Small jar			1	2	
R1C	Jar			1	4	
Total				2	6	

4158.11. Fill of Natural feature 10

R1A				1	4	
R1B				1	8	
R1C	Jar base			1	50	
Total				3	62 gm.	

4158.13. Fill of Natural feature 12

R1C	Bead-rim beaker		L.I.A.-AD.100	1	4	
RX	Beaker		AD.70-150	1	2	
Total				2	6 gm.	

4158.21. Fill of rubbish-pit 20					
BA1A	Urn	1500-1000BC	7	288	
BA1B	South Lodge urn	1500-1000BC	4	66	
Total			11	354 gm.	
Fired clay			9	62 gm.	
4158.22. Fill of rubbish-pit 20					
BA2	South Lodge urn	1500-1000BC	90	1034 gm.	x2
Fired clay			33	374 gm.	
4158.23. Fill of rubbish-pit 20					
BA2	Urn	1500-1000BC	2	42 gm.	
4158.33. Fill of rubbish-pit 32					
BA1C	Urn	1500-1000BC	42	172 gm.	
4158.37. Fill of Natural feature 36					
R2	Jar		1	2	
R3A	Jar	AD.270-400	1	2	
Total			2	4 gm.	
4158.39. Fill of Natural feature 38					
R3A	Closed	AD.270-400	1	10 gm.	
1618.41. Fill of linear feature 40					
IA1	?Briquetage		1	2	
IA9		L.I.A	12	24	
R1A/C	Bead-rims	L.I.A.-AD.70			X3
	Ev.rims	AD.50-100			
	Carinated bowl	L.I.A.-AD.70	18	110	
R1B	Ev.rim		3	6	
R2	Bead-rim	L.I.A.-AD.70			
	Ev.rim	L.I.A.-AD.100	22	84	
R6	Jar		1	4	
RX	Jar	AD.70-150	1	4	
Total			58	234 gm.	

Date. c.AD.43-100

4158.45. Fill of Posthole 44					
IA6		Middle Iron Age	1	2	
R1B	Closed		4	8	
R2	Jar		1	8	
Total			6	18 gm.	
4158.47. Fill of Natural feature 46					
IA9			1	2	Abraded
RX	?burnt samian		1	2	
Total			2	4 gm.	
4158.50. Fill of rubbish-pit 20					
BA1C	Urn	1500-1000BC	8	18 gm.	
Fired clay			71	566 gm.	
4158.56. Fill of Ditch 55					

R1A	Jar		3	24	
R1C	2 Jars	L.I.A.-AD.70	4	80	
R2	Jar		3	18	
RX	Closed	AD.43+	1	2	
DR 2-4	Amphora	50BC-AD50+	2	20	Catalan
Total			13	144 gm.	

Date-range c.50BC-AD.70

4158.58. ?

R1A	Jar		2	10	
R1C	Footed vessel	L.I.A.	24	108	
RX	Jar	AD.43+	1	1	
DR20	Amphora	AD.20-270	1	44	
Total			28	163 gm.	

4158.60. Fill of Ditch 59

R1B			1	4	
R1C	Carinated bowl	L.I.A.-AD.70	2	10	
R7	GB Platter	AD.43-70	1	10	
Total			4	24 gm.	

Date-range L.I.A.-AD.70

4158.62. Fill of Pit 61

BA1C	Urn	1500-1000BC	30	110 gm.	
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4158.66. Fill of crem cut 65

BA3	Urn	?EBA	18	112 gm.	truncated
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1620.68. Fill of linear feature 67 = 69

R1A	?	L.I.A.-AD.330	4	4 gm.	comminuted
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1620.70. Fill of linear feature 69 = 67

R1C	Lid	AD.270-330	6	20	See Rock
R3A	Jar	AD.270-400+	1	6	
R4A	Ev.rim jars	AD.260-400	7	36	X2
R8	Ev.rim jar	AD.270-370	1	8	
RX	Jar		1	6	
Total			16	76 gm.	

Date-range c.AD.270-400

4158.72. Fill of linear feature 71

IA12 var		100-50BC.	1	4 gm.	
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4158.78. Fill of Pit 81

BA3	Urn	?EBA	50+	244 gm.	
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4158.80. Fill of Natural feature 79

IA6			3	2 gm.	abraded pellets
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4158.89. Fill of Natural feature 88

BA1C	?	1500-1000BC	3	4 gm.	abraded lumps
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4158.94. Fill of Quarry 93

R1A	Type 20 fl bowl	AD.100-250		
	Str-sided dish	AD.200-330	10	36
R1B	Jar		1	8
R1C	Bead-rim	L.I.A.AD.100	7	34
<u>R1D</u>			<u>1</u>	<u>6</u>
Total			19	84 gm.

4158.95. Fill of Quarry 93

R1A	Str-sided dish	AD.200-330	5	22
R1C	Jar		2	10
<u>R2</u>	<u>Jar</u>		<u>1</u>	<u>18</u>
Total			8	50 gm.

4158.96. Fill of Quarry 93

IA.5	Closed	L.I.A	1	2
IA.10	Closed	L.I.A	1	2
R1A	Closed		4	10
<u>R1C</u>	<u>2 Bead-rim jars</u>	<u>L.I.A.-AD.70</u>	<u>13</u>	<u>68</u>
Total			19	82 gm.

4158.97. Fill of Quarry 93

R1A	Closed		24	80	
R2	Str.sided dish	AD.350-400+	27	132	
R3A	Dev.b+fl.bowl	AD.300-370	11	120	1 Vessel fresh
	2 str-sided dishes	AD.270-370	24		
	Cooking-pot	AD.330-400+	4	58	fresh
	Str-sided dish	AD.270-370	2	26	Joining
R4A	1 w/s jar	AD.270-370			
	4 roll-over rim jars	AD.270-400	29	162	
R9	Bowl	AD.240-400	2	10	
R10	?	AD.120-200	2	3	
<u>Chaff-tempered</u>		<u>AD.450-650</u>	<u>25</u>	<u>118</u>	
Total			150	709 gm.	

Date. c.AD.300-450+

4158.99. Fill of Pit 98

R1C	Jar		6	44 gm.
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4158.103. Fill of Storage-pit 102

BAX	Bun shaped lid		1	4 gm.	?Identification
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4158.105. Fill of Posthole 104

R1A	Jar		2	2	
R2	Closed		1	2	
R11	Beaker	AD.130-200+	1	1	
<u>Chaff-tempered</u>		<u>AD.450-650</u>	<u>1</u>	<u>2</u>	
Total			5	7 gm.	comminuted

Date. ?Early Saxon

4158.109. Fill of ring-ditch

BA1C	Urn	1500-1000BC	9	8 gm.
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4158.112. Fill of Quarry pit 111					
IA10	L.I.A		3	10 gm.	
	Fired clay		1	8 gm.	
4158.116. Fill of feature 115					
BA1A			11	10 gm.	comminuted
4158.118. Fill of Posthole 117					
R1B	Closed		2	10 gm.	
4158.120. Fill of Posthole 119					
R2	Closed		1	2	
<u>R12</u>	<u>Beaker</u>	<u>AD.50-100</u>	<u>2</u>	<u>10</u>	<u>Dot barbotine rosette</u>
Total			3	12 gm.	
4158.122. Fill of Pit 121					
R1A			2	6	
R2	Cooking-pot	AD.240-400	7	24	
R3A	Ev.rim	AD.270-400	1	6	
R4A	Jar	AD.260-400	2	12	
<u>RX</u>	<u>Closed</u>		<u>1</u>	<u>2</u>	
Total			13	50 gm.	
Date.c.AD.270-400					
4158.124. Fill of linear feature 123					
IA10			6	4 gm.	abraded pellets
2074.128. Roman midden dump 127					
IA1	?Briquetage		1	2	
R1A	Closed		3	34	
R2	Jug	AD.50-250			
	<u>Str-sided dish</u>	<u>AD.200-270</u>	<u>14</u>	<u>86</u>	
Total			18	122 gm.	
4158.133. Subsoil-colluvial deposit					
R3A	Closed	AD.270-400	1	22	
<u>R4A</u>	<u>Closed</u>	<u>AD.260-400</u>	<u>3</u>	<u>8</u>	
Total			4	30 gm.	
4158.136. Fill of Ditch 135					
R1A	Closed		1	10	
R1D	Open form	?AD.350-400+	1	18	internal latticing
R4A	Hook-rim jar	AD.300-400	1	2	
<u>RX</u>	<u>Flagon</u>	<u>?Late Roman</u>	<u>2</u>	<u>12</u>	
Total			5	42 gm.	
4158.139. Fill of linear feature 137					
R1A	Jar		4	14 gm.	
2074.145. Fill of ?Tree throw feature 144					
BA1B	Bronze Age		13	38 gm.	
	Fired clay		1	1 gm.	

4158.156. Fill of Pit 155					
BA2		Bronze Age	2	4 gm.	
4158.160. Fill of Pit 157					
R16	Large jar	?4th c.	360	1020	
RX	?Amphora		15	34	
Total			375	1054 gm.	
4158.164. Fill of Ditch 163 = 135					
R2			1	2	
RX		?E.Saxon	1	2	
Total			2	4 gm.	
4158.166. Fill of Posthole alignment feature 165					
R2			1	2	
R3A	Jar	AD.270-400	1	16	Abraded
Total			2	18 gm.	
4158.168. Fill of hearth 167					
R4A	Flagon	AD.260-400	2	2 gm	Purple stain
4158.171. Fill of Pit 155					
	Chaff-tempered	AD.450-650	1	1 gm	
4158.227. Fill of Natural feature 226					
IA9			7	4 gm.	flakes
4158.231. Fill of Natural feature 230					
R3A	Jar	AD.270-400	1	2	
RX			1	4	Abraded
Total			2	6 gm.	
2074.237. Fill of Natural feature 236					
IA9			3	4 gm.	
4158.239. Fill of Natural feature 238					
R1A	Jar		5	44	
R1C	2 Bead-rims	L.I.A.-AD.70	9	42	
R2	Carinated bowl	L.I.A.-AD.70	7	28	
R3B	Storage-jar		1	8	
Total			22	122 gm.	
Burial					
87	Closed	?Middle Saxon	2	6 gm.	

Site 8. Thorley Street. Occupation site.

Context	Fabric	Form	Date-range	No. of sherds	Weight in gm.	Comments
3957.8003. Fill of Pit 4 North						
	Fired clay			3	2 gm.	
3957.8005. Fill of Pit 8006						
	?Briquetage			40	22 gm.	
3957.8009. Upper fill of trackway cut						
	China		19th c.	2	2	
	Glazed earthenware		17th-18th c.	1	4	abraded
	Total			3	6 gm.	
3957.8013. Fill of linear feature 8014						
	M12	Jug	c.1300-1500	1	4 gm.	
3957.8015. Fill of Pit 8016						
	RX	Closed		1	2	
	M13	Cooking-pot	12th c.	12	48	
	Total			13	50 gm.	
	Iron slag			1	16 gm.	

Site 9. Wellow. Occupation site

Context	Fabric	Form	Date-range	No. of sherds	Weight in gm.	Comments
3956.9005. Fill of subsquare pit 9004						
	M13	Cooking-pot	12th c.	5	20 gm.	
3956.9007. Fill of small pit 9006						
	R1A	Closed		1	14	
	M8	Cooking-pot	13th c.	1	8	
	M13	Cooking-pot	12th c.	3	8	
	Earthenware		19th c.	1	2	
	Total			6	32 gm.	
3956.9016. Cobbled surface						
	M8	Cooking-pots	12th c.	16	124	
	M13	Cooking-pots	12th c.	2	4	sootsoaked
	M10	Cooking-pot	13th c.	1	16	
	M12	Jug	1350-1500	2	76	
		Misc	1300-1500	4	6	
	Total			25	226 gm.	

Date.12th c.-1350+

3956.9017. Clay layer sealing 9016

M2B	Cooking pot	1300-1500	1	14
M8	Cooking-pot	1300-1350		
	Open form	1300-1350	12	106
M12		1250-1350	14	48
M13	Cooking-pot	12th c.	5	16
China		19th c.	1	16
Total			33	200 gm.

Date. c.1300+

3956.9018. Buried soil sealing 9019

M5	Cooking-pot	12th c.	9	78
	Cooking-pot	12th c.	5	24
M12	Closed	1300-1500	3	18
Total			17	120 gm.

3956.9019. Crushed chalk layer

M5	Cooking-pots	12th c.	6	34 gm.
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3956.9021. Fill of linear feature 9020

M7	Cooking-pot	13th c.	1	8
Gl.earthenware		17th-18th c.	7	118
Salt-gl.stoneware		18th c.	1	30
Total			9	156 gm.

3956.9023. Fill of linear feature 9022

MX			3	10
Gl.earthenware		17th-18th c.	2	44
China		19th c.	2	2
Stoneware		1850+	1	24
Total			8	80 gm.

3956.9025. Single fill of linear feature 9024

M8	Cooking-pot	c.1200-1300	1	10
M13		12th c.	1	1
Total			2	11 gm.

3956.9029. Lower fill of linear feature 9027

M13	Jug	c.1150-1250	7	84
M12	Jug	c.1300-1350	5	84
Gl.earthenware		17th-18th c.	9	160
Tin glaze		c.1680-1750	2	6
Total			23	334 gm.

3956.9031. Fill of Drainage ditch 9030

Prehistoric			1	4
M12	Pipkin	c.1450-1550	1	22
Gl.earthenware		c.17th-18th c.	19	448
Frechen stoneware		c.1580-1650	1	12
Total			22	486 gm.

Date. 16th-18th c.

3956.9036. Fill of stone-lined beam-slot 9034

M4	Cooking-pot	c.1200-1300	5	34	
M4B	Cooking-pot	14th c.	1	24	
M12	Cooking-pot	1350-1500	9	46	
M16	Cooking-pot	1050-1150	5	38	
	Cooking-pot	1050-1150	1	8	soot-soaked
Total			21	150 gm.	

Date. c.1350+

3956.9038. Fill of linear feature 9037 truncated by 9032

M13	Cooking-pots	12th c.	2	3	
M14	Cooking-pots	12th c.	6	70	
	Cooking-pots	12th c.	2	14	soot-soaked
Total			10	87 gm.	

3956.9040. Fill of E/W running cut 9039 = 9032

M5	Cooking-pot	12th c.	2	62	
M7	Cooking-pot	1200+	2	32	
M12	Jug	c.1300-1500	2	8	
	Misc	c.1300-1500	2	10	
M15	Closed	15th-16th c.	7	10	
Total			15	122 gm.	

3956.9045. Fill of natural depression

M4	Cooking-pots	1200-1300			x2
	Bowls	1200-1300			x2
	Pitcher	1250-1300	27	208	sparse-glazed
	Bowl	1200-1300			
	Cooking-pot	1250-1300	28	239	
	Cooking-pot		1	12	
	Candlestick		1	314	
M4B	Cooking-pot	1150-1250	1	6	scratch-marked
M8	Pitcher	1250-1300	17	130	
M5	Cooking-pot	12th c.	10	80	
M12	Miscellaneous	1300-1500	48	298	inc rod-handle
M16	Cooking-pots	1050-1150	30	196	inc tripod foot
Total			163	1453 gm.	
	Fired clay		1	6 gm.	

3956.9046. Lower fill of natural depression

M4	Cooking-pot	1200-1300	8	40	
M4C	Pitcher	1250-1300	8	78	
Total			16	118 gm.	

3956.9047. Burnt layer in natural depression

M8	Closed	1200-1300	2	32	
M12	Jug	1300-1500	3	16	inc glazed
Total			5	48 gm.	

3959.9048. Poss.ploughsoil deposit

M4	Cooking-pot	1150-1250	10	90	
M8	Cooking-pots	1200-1300	10	80	
	Open-forms	1200-1300	15	128	
M9	Cooking-pot	1150-1250	2	42	
M10	Pitcher	1250-1350	9	110	splashed glaze
M12	Jug	1300-1500	10	102	one glazed jug
M13		12th c.	1	2	
<u>MX</u>			<u>1</u>	<u>8</u>	
Total			58	562 gm.	

3956.9049. Dump of pottery

M8	Cooking-pot	1300-1350	257	1084	one pot
	Cooking-pot		1	20	
<u>M12</u>	<u>Jug</u>	<u>1300-1350</u>	<u>287</u>	<u>1654</u>	<u>one pot reconstruct.</u>
Total			545	2758 gm.	

3956.9055. Cleaning layer above 9050

M3	Thick-walled	12th c.	1	20	
M6B	Cooking-pot	1050-1150	3	26	
M8	Cooking-pots	1200-1250	14	116	
<u>M12</u>	<u>Misc</u>	<u>1300-1500</u>	<u>3</u>	<u>34</u>	<u>inc.glazed</u>
Total			21	196 gm.	

3956.9056. Dump of silty clay above 9050

M2B	Cooking-pot	12th c.	8	40	
M6B	Open forms	1100-1150	3	24	
<u>M13</u>	<u>Cooking-pot</u>	<u>1150-1250</u>	<u>5</u>	<u>68</u>	
Total			16	132 gm.	

Site 13. N.E. of Doveshill Farm. Occupation site

Context	Fabric	Form	Date-range	No.of sherds	Weight in gm.	Comments
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3965.2. Fill of Ditch/Gully 1

R1A		Closed		10	48	
R1C		Closed		2	28	
R1E		Bead-rim jar	L.I.A.2-AD.70	2	198	
<u>R2</u>		<u>Closed</u>	<u>50.BC-AD.70</u>	<u>4</u>	<u>16</u>	
Total				18	290 gm.	
		Fired clay		3	34 gm.	

3965.3. Lower fill of Ditch/Gully 1

IA13		Ev.rim jar	L.I.A.2	10	80 gm.	
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3965.4. Gully/Ditch fill

R1A	Misc. jars	L.I.A.2-AD.70	39	732
	Bodysherds		62	506
R1C	Jars		8	92
	Bodysherds		7	90
R5	Flagon	AD.50-100	2	10
R13	?Butt-beaker	AD.30-70	10	30
R14	Beaker	AD.50-130	1	4
?	Amphora		2	56
RX			4	18
Total			135	1538 gm.
	Fired clay		33	220 gm.

Date. Mid-Late 1st c.

3965.6. Ploughsoil

R1C	Bowl	2nd c.	5	48 gm. one pot
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3965.8. Subsoil sealing Ditches 1 and 4

R1A	Jar	L.I.A.2-AD.70	21	128 gm.
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Site 14. Wilmington Lane, Thorley. Occupation site

Context	Fabric	Form	Date-range	No. of sherds	Weight in gm.	Comments
4187.0.		Spoil heap				
		Post-Med earthenware	17th c.	1	8 gm.	
4187.4.		Fill of posthole or small-pit 3				
		IA10		4	6 gm.	
		Fired clay		1	2 gm.	
4187.8.		Fill of Posthole 7				
		IA9 Small jar		20	24 gm.	
4187.12.		Fill of Pit 11				
		IA9 Small jar		30	32 gm.	
4187.14.		Fill of Posthole 13				
		IA9		3	2 gm. abraded pellets	
4187.16.		Fill of Posthole 15				
		IA9		2	5 gm.	
4187.18.		Fill of Posthole 17				
		IA9 Jar		7	20 gm.	
4187.24.		Fill of Posthole 23				
		IA9 Small jar		3	10 gm.	
		Fired clay		1	16 gm.	
4187.26.		Fill of Posthole 25				
		IA9 Jar base		2	24 gm.	

4187.31. Fill of Posthole 30
IA9 Jar 3 10 gm.

4187.33. Fill of Posthole 32
IA9 Small jar 5 26 gm.

Site 15. West of Broad Lane, Thorley. Finds scatter

Context	Fabric	Form	Date-range	No. of sherds	Weight in gm.	Comments
4177.1. Ploughsoil						
	M5	Cooking-pot	1050-1150	1	22	
	M7	Cooking-pots	12th c.	6	22	
	M12	Closed	1250-1400	1	6	
		Closed	1300-1500	2	12	spl. glaze
	Total			10	62 gm.	

Site 16. Ningwood. Occupation site

Context	Fabric	Form	Date-range	No. of sherds	Weight in gm.	Comments
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4186.1. Occupation layer						
	M4	Cooking-pots	1200-1300	3	32	
	M10	Cooking-pot	1200-1300	4	44	
	MX	Open form		1	18	
	Total			8	94 gm.	

4186.2. Fill of Pit 3						
	M5	Cooking-pots	1200-1250	8	44	
	M7	Cooking-pot	1200-1300	5	38	
	M10	Cooking-pots	1200-1300	20	114	
	M12	Pitcher	1300-1500	1	2	
	Total			34	198 gm.	

4186.4. Fill of Gully/Ditch 6						
	M3	Cooking-pot	1050-1150	2	14	
	M7	Cooking-pot	1100-1150	6	84	
	M10	Cooking-pots	1200-1300	8	26	
	Total			16	124 gm.	

4186.7. Fill of Gully/Ditch 11						
	M5	Cooking-pot	1050-1150	5	16 gm.	

4186.8. Fill of Gully 9						
	M7	Skillet	1150-1250	23	140	
	M10	?	1200-1300	1	2	
	Total			24	142 gm.	

4186.10. Fill of Gully/Ditch 11						
	M8	Cooking-pot	1200-1300	4	10	
	M12	Closed	1250-1500	1	6	
	Total			5	16 gm.	

4186.11. Gully/Ditch						
	M8	Cooking-pot	1200-1250	9	40 gm. +shell	

Site 17. South of Lower Dodpits Farm. Occupation site

Context	Fabric	Form	Date-range	No.of sherds	Weight in gm.	Comments
4178.5.		Cobbled yard spread				
	M4	Cooking-pots	1150-1250			x2
		Bowl		24	246	
	M10	Cooking-pots	1200-1300			x5
		Pitcher	1250-1300	130	1150	
	M11	Closed form	14th-15th c.	5	34	
	M12	Cistern	1350-1500	9	162	
	Total			168	1592 gm.	

Site 18. Norton. Finds scatter

Context	Fabric	Form	Date-range	No.of sherds	Weight in gm.	Comments
4209.1.		Topsoil				
		Earthenware	16th c.	2	40 gm.	

Site 19. East of Lower Dodpits Farm. Scatter

Context	Fabric	Form	Date-range	No.of sherds	Weight in gm.	Comments
4179.3.		Spread of domestic rubbish				
		Saltglazed stoneware	18th c.	26	440	
		Gl.earthenware	18th-19th c.	4	20	
		Gl.earthenware	1680-1800	328	6474	
		Gl.whiteware	19th c.	1	4	
		Tin glaze	1680-1750	21	44	
		China	19th c.	1	6	
	Total			381	6988 gm.	

Site 21. West of Barton's Corner. Finds scatter

Context	Fabric	Form	Date-range	No.of sherds	Weight in gm.	Comments
4197.1.		Ploughsoil				
	M12	Cooking-pot	1250-1500	2	22	
		Gl.earthenware	16th-17th c.	1	16	
	Total			3	38 gm.	

Site 22. North of Elm Copse. Finds scatter

Context	Fabric	Form	Date-range	No.of sherds	Weight in gm.	Comments
4198.1.		Ploughsoil				
		Post-Med earthenware	c.16th-17th c	1	20 gm.	abraded

Site 26. West of Forest Road Garage. Finds scatter

Context	Fabric	Form	Date-range	No.of sherds	Weight in gm.	Comments
4183.1. Ploughsoil						
	M8	Cooking-pot	c.1200-1300	1	6	
	M10	?	c.1250-1350	1	8	
	M12		c.1250-1500	1	6	glazed
		Jug	c.1350-1500	1	46	rod-handle
	<u>Westerwald</u>		<u>18th c.</u>	<u>1</u>	<u>32</u>	
	Total			5	98 gm.	

Site 27. South of North Fairlee Farm. Finds scatter

Context	Fabric	Form	Date-range	No.of sherds	Weight in gm.	Comments
4168.2. Subsoil between topsoil and natural						
	M12	Jug	c.1300-1400	1	6 gm.	stamped, glazed. ?Rye

Site 28. East of North Fairlee Farm. Finds scatter

Context	Fabric	Form	Date-range	No.of sherds	Weight in gm.	Comments
4167.2. Subsoil between topsoil and natural						
	Post-medieval earthenware		16th-17th c.	18	354	
	Post-medieval earthenware		17th-18th c.	28	542	
	Westerwald		18th c.	2	66	
	?Frechen stoneware		c.1550-1650	1	32	
	Salt-glazed stoneware		18th c.	2	30	
	<u>Willow-pattern</u>		<u>19th-20th c.</u>	<u>4</u>	<u>26</u>	
	Total			55	1050 gm.	

Site 29. South of Binfield Farm Lane. Finds scatter

Context	Fabric	Form	Date-range	No.of sherds	Weight in gm.	Comments
4166.2. Subsoil between topsoil and natural						
	Earthenware		16th-17th c.	16	310	
	<u>Westerwald stoneware</u>		<u>18th c.</u>	<u>1</u>	<u>54</u>	
	Total			17	364 gm.	

Site 30. Binfield Corner. Finds scatter

Context	Fabric	Form	Date-range	No.of sherds	Weight in gm.	Comments
4165.2. Subsoil between topsoil and natural						
	Post-medieval		17th-18th c.	4	78 gm.	

Site 31. West of Great Biddlesford Farm. Finds scatter

Context	Fabric	Form	Date-range	No. of sherds	Weight in gm.	Comments
4176.1.	Topsoil					
	M12	Closed	1300-1500	2	28 gm.	glazed

Site 32. Havenstreet. Occupation site

Context	Fabric	Form	Date-range	No. of sherds	Weight in gm.	Comments
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4028.0. Spoil heap

RX	Amphora			7	42	
M9	Cooking-pot			1	2	
	<u>Post-Med earthenware</u>		<u>17th c.</u>	<u>3</u>	<u>44</u>	
Total				11	88 gm.	

4028.4. Fill of Ditch 44, Section 3

IA1	?briquetage			5	6	
	<u>IA2</u>	<u>Closed</u>	<u>M.I.A.</u>	<u>1</u>	<u>20</u>	
Total				6	26 gm.	

4028.6. Fill of Ditch 44, Section 7

IA3	Closed	M.I.A.		53	274	
IA4	Bead-rim jar	L.I.A.		1	6	
IA6	?	M.I.A.		2	14	
IAX				1	1	Pellet
DR1A/B	Amphora	c.130-10BC		3	356	Black sand
DR1A	Amphora	c.130-50BC		6	216	
	<u>DR1A</u>	<u>Amphora</u>	<u>c.130-50BC</u>	<u>15</u>	<u>152</u>	
Total				81	1019 gm.	

4028.8. Fill of Ditch 44, Section 9

IA1	?briquetage			10	18	
IA2	Saucepan pot	M.I.A.		6	94	
IA3	Weak bead-rim	M.I.A.		2	108	
	Closed	M.I.A.		72	246	
	Globular jar	M.I.A.		4	60	
	Globular jar	M.I.A.		4	190	Chevron decor
	Globular jar	M.I.A.		25	116	
IA6	Necked jar	M.I.A.		1	26	
	Saucepan pot	M.I.A.		8	294	
	Saucepan pot	M.I.A.		3	34	
	Saucepan pot	M.I.A.		11	22	
DR1A	Amphora	c.130-50BC		1	1552	Complete neck
DR1A/B	Amphora	c.130-10BC		2	222	Black sand
	<u>DR1</u>	<u>Amphora</u>	<u>c.50BC-AD20</u>	<u>1</u>	<u>48</u>	<u>Catalan</u>
Total				150	3030 gm.	

4028.10. Fill of Ditch 44, Section 9

IA1	?briquetage		50	64	
IA3	Closed	M.I.A	1	28	
	Globular jar	M.I.A	1	14	
	?Glob.jar	M.I.A	1	22	
	Closed	M.I.A	53	224	
IA6		M.I.A	2	6	
	?Saucepan pot	M.I.A	1	6	
	Saucepan pot	M.I.A	1	14	
DR1A/B	Amphora	c.130-10BC	5	812	Black sand
DR1A	Amphora	c.130-50BC	10	178	
Total			125	1368	gm.

4028.12. Upper fill of Ditch 44, Section 11

IA1	?briquetage		26	40	
IA3	Closed	M.I.A	43	204	
IA4	Bead-rim	M.I.A	1	8	
IA6		M.I.A	6	16	
DR1A/B	Amphora	c.130-10BC	1	590	
DR1A/B	Amphora	c.130-10BC	1	108	Black sand
DR1A	Amphora	c.130-50BC	1	68	
Total			79	1034	gm.

4028.14. Lower fill of Ditch 44, Section 11

IA1	?briquetage		38	70	
IA3	Bodysherds	M.I.A	15	100	
IA5	Storage vessel	M.I.A	1	18	Abraded
IA6	?	M.I.A	26	60	Inc.perforated
	jar	M.I.A	1	16	Burnished decor
	Globular jar	M.I.A	7	32	
IA7	jar	M.I.A	1	10	Slack profiled
		M.I.A	1	2	cream-grey abraded
DR1A/B	Amphora	c.130-10BC	2	84	Black sand
DR1	Amphora	c.50BC-AD.20	3	80	
	Amphora		2	46	iron slag adhering internally
Total			97	518	gm.

4028.16. Fill of Ditch 44, Section 15

IA2	Globular jar	M.I.A	5	60	
	Globular jar	M.I.A	1	36	
IA3	Globular jar	M.I.A	8	224	
	?Open form	M.I.A	2	48	
	Necked bowl	M.I.A-L.I.A.1	2	26	
	Saucepan pot	M.I.A	1	8	
	Bead-rim jar	M.I.A.	4	20	
	Open form	M.I.A-L.I.A.1	1	16	
	?	M.I.A	9	50	
	Bead-rim bowl	M.I.A-L.I.A.1	2	36	
	Bowl	M.I.A-L.I.A.1	10	86	
	Globular jar	M.I.A	1	38	
	Globular jar	M.I.A	2	104	
	Bodysherds		181	794	
IA6	Bead-rim	M.I.A	1	12	
	Bead-rim bowl	M.I.A	1	2	
	Saucepan-pot	M.I.A	1	10	
	Globular jar	M.I.A	1	14	
	Bead-rim jar	M.I.A	3	30	

	Bodysherds		76	204	
	Saucepan-pot	M.I.A	1	12	
IA8	?briquetage		17	36	
DR1	Amphora	c.50BC-AD20	8	80	
DR2.4	Amphora	c.50BC-AD100+	1	20	black sand
<u>?</u>	<u>Amphora</u>		<u>3</u>	<u>68</u>	
Total			342	2034 gm.	
4028.22. Fill of Ditch 44, Section 21					
IA2		M.I.A	5	20	
IA3	Carinated bowl	L.I.A.1	2	32	
IA6	Jar	M.I.A	1	4	
<u>DR1</u>	<u>Amphora spike</u>	<u>c.50BC-AD20</u>	<u>1</u>	<u>116</u>	
Total			9	172 gm.	
4028.24. Fill of Ditch 44, Section 23					
IA1	?briquetage		10	36	
IA3	Carinated bowl	L.I.A.1	1	20	Smooth
	Globular jar	M.I.A	1	60	
	Bead-rim		1	2	
	Necked vessel		22	92	
	Bodysherds		21	88	
	Bodysherds		11	100	polished
	Bead-rim		1	12	
	Bead-rim		1	24	
	Everted rim	L.I.A.1	1	10	
IA6	Saucepan-pot	M.I.A	6	14	
<u>DR1A/B</u>	<u>Amphora</u>	<u>c.130-10BC</u>	<u>1</u>	<u>74</u>	
Total			77	532 gm.	
4028.26. Fill of Ditch 45, Section 25					
R1C	Jar	L.I.A.2	3	42	
<u>R2</u>	<u>Ev. rim jar</u>	<u>L.I.A.2-AD.70+</u>	<u>1</u>	<u>10</u>	
Total			4	52 gm.	
4028.28. Fill of Ditch 45, Section 27					
IA3	?	M.I.A.-L.I.A.1	2	4	Abraded pellets
IA8	?briquetage	L.I.A	1	12	
<u>R1C</u>	<u>Jar</u>	<u>L.I.A.2</u>	<u>2</u>	<u>14</u>	
Total			5	30 gm.	
4028.31. Fill of Ditch 45, Section 29					
IA3	Globular jar	M.I.A.	4	120	
	Carinated bowl	L.I.A.1	4	108	
	Bodysherds		3	42	
IA6		M.I.A	1	10	
IA11	Strainer	L.I.A.2	1	4	
<u>IAX</u>	<u>Triangular crucible</u>		<u>1</u>	<u>88</u>	iron slag adhering
Total			14	372 gm.	
4028.32. Fill of Ditch 45, Section 29					
IA3	Jar	M.I.A	6	50	
<u>IA6</u>	<u>?</u>	<u>M.I.A</u>	<u>2</u>	<u>8</u>	
Total			8	58 gm.	

4028.33. Fill of Ditch 45, Section 29					
R1A	Closed		1	8	
R1B	Closed		5	14	
R1C	Bead-rim	L.I.A.2-AD.70	2	30	
Total			8	52 gm.	
4028.35. Fill of Ditch 45, Section 34					
IA3	Closed		8	50	
	Jar base		1	72	
IA6			1	2	Flake
Total			10	124 gm.	
4028.36. Fill of Ditch 45, Section 34					
IA12	Cordoned jar	c.100-50BC	6	26	
IA13	Closed	L.I.A.2	6	36	
?	Amphora		1	24	abraded
Total			13	86 gm.	
4028.37. Fill of Ditch 45, Section 34					
IA13	Carinated bowl	L.I.A.2	1	28	Perforated
	Closed	L.I.A.2	8	38	
R1A	Closed		35	226	
R1B	Ev.rim jar	L.I.A.2-AD.70+	9	96	all one pot
	bodysherds		17	180	
R2	Bead-rim jar	50BC-AD.70	1	24	
	Bead-rim bowl	50BC-AD.70	1	32	
Total			72	624 gm.	
4028.42. Fill of Pit 41					
R1B	Jar		1	8 gm.	

Site 33. West of Chillingwood Copse. Occupation site

Context	Fabric	Form	Date-range	No.of sherds	Weight in gm.	Comments
4551.2. Fill of Pit 1						
R1A		Jar		11	68	
R1C		Dog-dish	c.270-330	1	18	
R1E		Jar base		1	22	
		Ev.rim jar	c.270-330	5	124	
R1F		Jug		7	62	
R2		Ev.rim c'pot	c.220-400	1	10	
R3A		Dev.b.fl.bowl	c.300-370	2	38	
		Cooking-pot	c.270-400	17	184	
R4A		Closed	c.260-400	3	8	
R4C		Indented beaker	c.270-340	1	6	
R9		?	c.240-400	1	1	
R15		Closed		1	1	
RX		Bowl footring	4th c.	1	34	
		Carinated bowl		5	58	
Total				57	634 gm.	
R1A		Grate fragment		1	114 gm.	

4551.4. Fill of Pit 3

R1A	Closed		22	164	
R1E	Jar		2	18	
	Ev.rim jar	c.250-330	1	28	
	Jar		2	88	
R1F	Ev.rim		1	12	
R1G	Ev.rim jar	c.270-330	3	60	
R2	Ev.rim		2	10	
R3A	Jar sherds	c.270-400	49	352	
	Jar	c.270-400	1	12	+silt-sized quartz
	Jar	c.270-400	2	32	
	Dog-dish	c.270-370	1	10	
	Jar	c.270-400	2	24	
R3C	Everted rim		2	30	
	Dev.b+fl.bowl	c.300-370	1	14	
R4A	Jar	c.260-400	2	12	
	Flagon	c.260-350	6	64	
	Ev.rim jar	c.260-400	1	8	
	Jar	c.260-400	3	222	
	Ev.rim jar	c.260-400	1	6	
	Ev.rim jar	c.260-400	1	74	
	Flagon	c.270-350	1	12	
	Closed	c.260-400	38	258	
R4B	Closed	c.270-400	1	14	
	Indented beaker	c.270-400	1	4	
	Type 61 bowl	c.340-370	3	22	
	Type 61 bowl	c.340-370	2	8	
	?Type 77 bowl	c.340-380	5	24	
	Bowl	c.270-400	1	5	
R9	Dr.38	c.240-400	1	32	
R10	Dr.31	c.150-200	1	8	
R16	Jar		1	20	
R17	Flagon	c.270-400	3	6	
R18	Beaded+fl.bowl	4th c.	2	40	
R19	Ev.rim jar	4th c.	1	34	
R20	Jar	4th c.	1	22	
RX	Mortarium		1	26	
Total			168	1775 gm.	
	Fired clay		1	2 gm.	

Date. c.340-370

4551.6. Fill of Gullys

R1B	Bead-rim	c.LIA-AD.70	1	60	Abraded
R1E			1	6	
R4A	Jar	c.260-400	1	2	
	Store-jar	c.260-400	1	50	
Total			4	118 gm.	

4551.8. Fill of ?Kiln 7

R3A	Jar	c.270-400	8	30 gm.
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4551.11. Fill of Gully 10

M2B	Cooking-pot	c.1050-1150	1	6
M12	Jug	c.1300-1500	1	2
Total			2	8 gm.

4551.13. Fill of ?Kiln 12					
R1A	Jars		26	108	
R1B	Type 19 bowl	c.100-150	1	18	
R1E	Jar		13	208	
	Ev.rim	c.200-330	1	82	
	Cavetto-rim jar	c.200-330	2	80	
Total			43	496 gm.	
4551.16. Fill of ?Kiln 15					
R1A	Jar		5	18	
R1C	Dog-dish	c.200-330	1	4	
Total			6	22 gm.	
4551.19. Fill of ?Kiln 15					
R1A	Cavetto-rim jar	c.200-330	8	166	one pot
	Jar		1	14	
R1C	Jar		8	64	
R1E	Jar base		1	38	
	Jar		3	34	
Total			21	316 gm.	
4551.22. Fill of ?Kiln 21					
R3C	Closed form	4th c.	1	6	
R4A	Hook-rim jar	c.260-400	1	12	
	Jar	c.260-400	2	8	
Total			4	26 gm.	
4551.25. Fill of ?Kiln 24					
R1A	Jar base		3	46	
R1E	Closed		1	14	
R2	Dog-dish	c.200-370	1	6	
Total			5	66 gm.	
	?Tile		1	6 gm.	
4551.28. Fill of ?Kiln 27					
IA9			1	1	
R1A	Ev.rim	c.200-330	1	10	
R1B	Jar		8	80	
R1F	Ev.rim	c.200-330	1	8	
RX	Flagon		6	32	
	Closed		1	1	
Total			18	132 gm.	
4551.31. Fill of Pit 30					
R1A	lid	c.270-330	4	102	
	Jars		29	292	
R1C	Ev.rim	c.200-330	1	6	
R1D	Incip.b+fl.bowl	c.200-300	1	12	
R1E	Ev.rim	c.200-330	1	6	
	Ev.rim jar	c.200-330	1	22	
	Lid	c.100-200	4	38	
	Jar		155	1232	
R1F	Jar		2	28	
	Dog-dish	c.200-330	1	16	
R2	Dog-dish	c.200-350	1	8	
R4A	Store-jar	c.260-400	1	14	
R4C	Indented beaker	c.270-340	1	20	

R10A	?	c.70-110	3	12
R10B	Dr.38	c.140-200	1	12
	Dr.31	c.150-200	1	8
<u>RX</u>	<u>Mortarium</u>	<u>c.170-250</u>	<u>1</u>	<u>28</u>
Total			208	1856 gm.

Date. Late 3rd c.

4551.33. Fill of Gully 32

R1A	Dog-dish	c.200-330	5	56
	Beaker	?3rd c.	7	16
	Jar		4	28
	Ev.rim	c.200-330	1	8
R1F	Jar		3	18
<u>R10B</u>	<u>Dr.38</u>	<u>c.140-200</u>	<u>1</u>	<u>8</u>
Total			21	134 gm.

4551.35. Fill of Gully 34

R1A	Ev.rim	c.200-330	1	2
	Jar sherds		9	38
R1E	Bowl base		1	14
	Ev.rim	c.200-330	3	10
<u>R4A</u>	<u>Jar</u>	<u>c.260-400</u>	<u>5</u>	<u>34</u>
Total			19	98 gm.

4551.37. Fill of Gully 36

R1A	Closed		7	44	
R3A	Jar	c.270-400	1	4	
R3C	Jar	4th c.	1	6	abraded
<u>R4D</u>	<u>Jar</u>	<u>c.300-380</u>	<u>1</u>	<u>8</u>	
Total			10	62 gm.	

Site 35. Green Lane Farm. Finds scatter

Context	Fabric	Form	Date-range	No.of sherds	Weight in gm.	Comments
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4169.2. Subsoil

M4		Cooking-pots	c.1150-1250	3	44	
		<u>Earthenware</u>	<u>16th c.</u>	<u>7</u>	<u>126</u>	
Total				10	170 gm.	

Site 36. East of New Farm, Brading. Occupation site

Context	Fabric	Form	Date-range	No.of sherds	Weight in gm.	Comments
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4173.0. Spoil heap

		Prehistoric		4	20	calc.flint
M1		Closed form	c.450-650	1	4	
M4		Cooking-pots	c.1200-1300	4	10	
<u>M12</u>		<u>Jug</u>	<u>c.1350-1500</u>	<u>2</u>	<u>12</u>	
Total				11	46 gm.	

4173.5. Fill of Ditch 4

		China	? 19th c.	2	2 gm.	
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Site 37. North of Vicarage Lane, Brading. Finds scatter

Context	Fabric	Form	Date-range	No. of sherds	Weight in gm.	Comments
4161.2.	Subsoil between topsoil and natural					
	M7	Cooking-pot	c.1150-1250	5	30	
	M8	Cooking-pot	c.1200-1300	1	8	
	M9	Closed	c.1200-1300	1	14	
	M12	Open form	c.1300-1500	9	132	
	<u>Earthenware</u>		<u>16th-17th c.</u>	<u>28</u>	<u>490</u>	
	Total			44	674 gm.	

Site 38. South of Huntingshute Farm. Finds scatter

Context	Fabric	Form	Date-range	No. of sherds	Weight in gm.	Comments
4164.2.	Interface of ploughsoil and natural					
	M3	Cooking-pot	c.1100-1250	1	16	
		Pitcher	c.1200-1250	1	4	glazed, stamped, sparse flint
	M4	Open + closed	c.1200-1300	66	348	
	<u>MX</u>			<u>3</u>	<u>14</u>	
	Total			71	382 gm.	

Site 39. South of Little Hardingshute. Finds scatter

Context	Fabric	Form	Date-range	No. of sherds	Weight in gm.	Comments
4163.2.	Layer					
	Gl. earthenware		16th-17th c.	11	156	

Site 41. South of Bullen Road. Finds scatter

Context	Fabric	Form	Date-range	No. of sherds	Weight in gm.	Comments
4172.1.	Ploughsoil					
	M4	Cooking-pot	c.1200-1300	2	16	
	M12	Open form	Late Medieval	2	22	
	Total			4	38 gm.	

Site 42. North of Bullen Road. Finds scatter

Context	Fabric	Form	Date-range	No. of sherds	Weight in gm.	Comments
4170.1.	Ploughsoil					
	R1B			2	20	Abraded
	<u>Earthenware</u>		<u>16th-17th c.</u>	<u>1</u>	<u>34</u>	
	Total			3	54 gm.	

Site 43. East of Westridge Farm, Appley. Occupation site

Context	Fabric	Form	Date-range	No. of sherds	Weight in gm.	Comments
4034.3. Fill of Pit 2						
M4		Cooking-pots	1200-1300	712	5526	x8
		Cooking-pot	1200-1300	7	76	
		Cooking-pot	1200-1300	7	96	
M5		Cooking-pot	1150-1250	16	160	
		Large bowl	1150-1250	3	178	strapped
M8		Skillet	1200-1350	29	268	internal glaze
M11		Jug	1350-1500	2	8	leaf stamp
M12		Cooking-pot	1350-1450	110	816	spl.int.glaze + rod handles
<u>MX</u>	<u>Jugs</u>	<u></u>	<u>1350-1500</u>	<u>86</u>	<u>808</u>	<u>x4 glazed</u>
Total				972	7936 gm.	

Date. c.1300-1350

4034.5. Fill of Posthole 4

M10 1 6 gm.

4034.7. Fill of Pit 6

M10 Cooking-pot 1200-1350 14 80

MX Pitcher 1300-1350 6 86 strap-handle

Total 20 166 gm.

Date. c.1300-1350

Site 45. North of Westridge Farm, Appley. Finds scatter

Context	Fabric	Form	Date-range	No. of sherds	Weight in gm.	Comments
4162.2. Interface between topsoil and natural						
R1C		Closed		1	10	
M7		Cooking-pot	c.1150-1250	1	6	abraded
M8			c.1200-1300	2	4	
MX		Cooking-pot	c.1050-1150	1	10	
M12		Jug	c.1300-1500	2	38	inc.rod-handle
		Post-Med earthenware	16th-17th c.	8	144	
		<u>Salt-glaze</u>	<u>17th c.</u>	<u>1</u>	<u>22</u>	
Total				16	234 gm.	

Site 48. County Agricultural Ground. Finds scatter

Context	Fabric	Form	Date-range	No. of sherds	Weight in gm.	Comments
4550.1. Topsoil						
		Post-Med earthenware	16th-17th c.	3	48 gm.	

Site 50. Somerton. occupation site

Context	Fabric	Form	Date range	No. of sherds	Weight in gm.	Comments
4035.0.	U/S.Spoil heap					
	R1A			3	36	
	M12	Jug	c.1350-1500	1	22	Rod-handle stub
	Total			4	58 gm.	
4035.4.	Fill of Ditch 3					
	R1A	Closed		50	460	
		Bead-rim	L.I.A.-AD.70	1	26	
		Bead-rim	L.I.A.-AD.70	2	32	
		Ev.rim		2	92	
	R1C	Jar		8	152	
	Total			63	762 gm.	
4035.7.	Fill of Ditch 6					
	IA1	?briquetage		5	38	
	R1A	Bead-rim	L.I.A.-AD.70	1	4	
	R1A	Cooking-pots		45	686	
	R1B	Bead-rim	L.I.A.-AD.70	1	6	
	R1C/2	Closed		4	40	
	R2	Jar		1	6	
	Total			57	780 gm.	
	Oven-lining			7	28 gm.	
4035.10.	Fill of Ditch 9					
	R1A	Jar		2	12 gm.	
4035.12.	Fill of Ditch 11					
	IA13	Closed	L.I.A	2	14	
	R1A	Bead-rim bowl	L.I.A.-AD.70	6	142	One pot
	R1C			1	2	
	Total			9	158 gm.	
	?Crucible			5	42 gm.	
4035.14.	Fill of Pit 13					
	R1C/2	Jar		24	78 gm.	
4035.16.	Fill of Pit 15					
	R1A	Closed		2	4	
	R2	Open form		1	1	
	Total			3	5 gm.	
4035.18.	Fill of Pit 17					
	R1A			4	10 gm.	
4035.20.	Fill of Pit 19					
	IA14	Jar		1	2 gm.	abraded
4035.22.	Fill of Ditch 21					
	Tile			1	12 gm.	abraded
4035.24.	Fill of Ditch 23					

R1B Jar c.LIA-AD.70 1 16 gm.

Site 51. South of Cockleton Farm. Finds scatter

Context	Fabric	Form	Date-range	No.of sherds	Weight in gm.	Comments
4189.2.						
	Earthenware		17th-18th c.	2	84 gm.	abraded

Site 55. West of Heath Field Farm. Finds scatter

Context	Fabric	Form	Date-range	No.of sherds	Weight in gm.	Comments
4201.2.						
	MX	Cooking-pot	c.1050-1150	3	6	
	Earthenware		17th c.	5	96	
	Salt-glazed stoneware		c.1480-1550	1	36	
	Total			9	138 gm.	

Appendix 3

Flint Catalogue

Appendix 3: Flint Catalogue

Site: 5 PRN: 3966

Context (PRN:3966)	Flint Description
2 Medieval midden deposits	7 Hard hammer flakes LNeo/BA 5 Soft hammer flakes 1 Mesolithic others Meso/ENeo 1 Core 1 Scraper* 14 1 Burnt flint (wt. 5g)
7 Medieval midden deposits	3 Soft hammer flakes probably Mesolithic 1 Soft hammer core probably Mesolithic 2 Retouched flakes Meso/ENeo 1 Undiagnostic 7

Site: 6 PRN: 4549

Context (PRN: 4549)	Flint Description
1 Ploughsoil	1 Blade Meso/ENeo 1

Site: 7 PRN: 1618

Context (PRN: 1618)	Flint Description
41 Fill of RB ditch 40	1 Soft hammer flake with edge retouch Meso/ENeo 1 Undiagnostic small scraper* 2

Site: 7 PRN: 1620

Context (PRN: 1620)	Flint Description
68 Fill of RB ditch 67	1 Hard hammer flake LNeo/BA 1
70 Fill of RB ditch 67	1 Chip 1

Site: 7 PRN: 2074

Context (PRN: 2074)	Flint Description
235 Fill of ?natural feature 234	1 Hard hammer flake LNeo/BA 1 1 Piece of burnt flint (wt. 5g)
237 Fill of ?natural feature 236	1 Soft hammer flake* with retouched edge (convex scraper) Meso/ENeo 2 Hard hammer flakes 2 Cores 1 Possible core (very small and worn) 6

Site: 7 PRN: 4158

Context (PRN: 4158)	Flint Description
1 Plough-soil	1 Large hard hammer primary flake ?LNeo/BA 2 Soft hammer flakes Meso/ENeo 3
13 Fill of ?natural feature 12	1 Undiagnostic flake 1
15 Plough-soil	1 Hard hammer flake ?LNeo/BA 1
19 Fill of ?natural feature 18	1 Hard hammer flake 1
31 Fill of IA ditch 30	1 Undiagnostic flake 1
33 Fill of IA pit 32	1 Chip 1
35 Fill of RB ditch	1 Hard hammer flake ?LNeo/BA 1
39 Fill of ?natural feature 38	1 Hard hammer scraper ?LNeo/BA 1
47 Fill of ?natural feature 46	2 Hard hammer flakes (1 burnt) LNeo/BA 1 Undiagnostic ?flake 3
50 Fill of IA pit	1 Undiagnostic flake 1

Context (PRN: 4158)	Flint Description
60 Fill of RB ditch 59	<ul style="list-style-type: none"> 1 Soft hammer flake Meso/ENeo 2 Soft hammer blades Meso/ENeo 1 Hard hammer flake LNeo/BA 1 Core fragment LNeo/BA 1 End scraper* LNeo/BA 1 Burnt flint (wt. 15g) 7
62 Fill of RB pit 61	<ul style="list-style-type: none"> 1 Core 1 Soft hammer flake probably Meso/ENeo 2
72 Fill of IA gully 71	<ul style="list-style-type: none"> 1 Hard hammer flake ?LNeo/BA 1 Chip 2
78 Fill of pit 81	<ul style="list-style-type: none"> 1 Hard hammer flake 1
96 Fill of RB "quarry" pit 93	<ul style="list-style-type: none"> 1 Hard hammer flake 1
97 Fill of RB quarry pit 93	<ul style="list-style-type: none"> 1 Possible flake – weathered 1
112 Fill of RB "quarry" pit 111	<ul style="list-style-type: none"> 1 Blade Meso/Neo 2 Soft hammered flakes ?Meso/Neo 3
116 Fill of ?natural feature 115	<ul style="list-style-type: none"> 1 Chip 1
133 Colluvium subsoil	<ul style="list-style-type: none"> 1 ?Flake 1
136 Fill of RB ditch 135	<ul style="list-style-type: none"> 1 Blade fragment Meso/Eneo 1 Hard hammer flake LNeo/BA 2
160 Fill of IA pit 157	<ul style="list-style-type: none"> 1 Soft hammer broken blade Meso/ENeo 1
171 Fill of RB pit	<ul style="list-style-type: none"> 4 Flakes, one with edge damage, two near blades with evidence of blade scars 1 Probably Meso/Eneo 5
227 Fill of ?natural feature 226	<ul style="list-style-type: none"> 3 Soft hammer flakes Meso/ENeo 3
231 Fill of ?natural feature 230	<ul style="list-style-type: none"> 1 Soft hammer retouched blade – probably Mesolithic 2 Hard hammer flakes LNeo/BA 3

Site: 8 PRN: 3957

Context (PRN: 3957)	Flint Description
8003 Fill of pit 8004	3 Chips ?two soft hammer struck 3
8005 Fill of pit 8006	1 Core fragment ?L/Neo/BA 2 Hard hammer flakes ?L/Neo/BA 1 Soft Hammer Flake ?Meso/Neo 4 1 Piece of burnt flint (wt. 5g)
8015 Fill of pit 8016	3 Hard hammer flakes ?Lneo/BA 1 Undiagnostic primary flake 4

Site: 9 PRN: 3956

Context (PRN:3956)	Flint Description
9007 Pit fill	2 Pieces of burnt flint (wt. 23g)
9017 Deposit above cobbled Surface	1 Multi-platform core* ?LNeo/BA 3 Hard hammer flakes, one with retouch LNeo/BA 2 Chips 6
9018 Deposit above cobbled Surface	1 Primary hard hammer flake ?LNeo/BA 1 Fractured flake 1 Retouched flake/chip 1 Blade fragment Meso/Eneo 1 Hard hammer flake ?LNeo/BA 3 Chips 2 Natural pieces with evidence of single flake removals 1 Possible truncet arrowhead 11
9019 Chalk repair to cobble Surface	1 Undiagnostic primary flake 1
9029 Fill of gully	1 Soft hammer blade* with retouched edge – side scraper 1 ?Soft hammer retouched flake/end scraper 2
9038 Fill of probable plot Boundary	1 Soft hammer flake Meso/Eneo 1 Non-diagnostic fracture flake 2
9040 Fill of possible beam slot	1 Hard hammer flake LNeo/BA 1
9045 Subsoil	1 Primary flake 1 ?Flake 2

Context (PRN: 3956)	Flint Description
9047 <i>In situ</i> burning	2 Flakes, one hard hammer LNeo/BA 2
9048 Fill of Gully	1 End scraper* Neo/BA 1 Flake with blade scars ?Neo 2 Hard hammer flakes ?LNeo/BA 1 Soft hammer flake 1 Chip 6

Site: 10 PRN: 4208

Context (PRN: 4208)	Flint Description
1 Plough-soil	13 Hard hammer flakes LNeo/BA 7 Soft hammer flakes Meso/ENeo 1 Retouched/notched undiagnostic flake 21 2 Burnt flint (wt. 10g)

Site: 12 PRN: 4199

Context (PRN: 4199)	Flint Description
2 Subsoil	12 Hard hammer flakes LNeo/BA 1 Hard flake with notch Neo/BA 1 Fragment of core LNeo/BA 1 Soft hammer blade with notch Meso/ENeo 1 Blade fragment Meso/ENeo 5 Soft hammer flakes Meso/ENeo 1 Core tablet Meso/ENeo 1 Undiagnostic chip 23

Site 13 PRN: 3965

Context (PRN: 3965)	Flint Description
4 Fill of RB ditch	2 Hard hammer flakes LNeo/BA 2

Site: 14 PRN: 4187

Context (PRN: 4187)	Flint Description
16 Fill of IA posthole 15	1 Hard hammer flake Neo/BA 1 Burnt flake 2
24 Fill of IA posthole 23	1 Hard hammer flake from white flint raw material Meso/ENeo 1 Soft hammer flake 2
33 Fill of IA posthole 32	1 Hard hammer blade Meso/Neo 2 Hard hammer flakes, one burnt LNeo/BA 3

Site: 15 PRN: 4177

Context (PRN: 4177)	Flint Description
1 Plough-soil	2 Hard hammer flakes ?LNeo/BA 1 Blade fragment Meso/ENeo 3

Site: 16 PRN: 4186

Context (PRN: 4186)	Flint Description
1 Plough-soil	1 Possible flake 1
8 Fill of medieval gully 9	3 Burnt flint (wt. 22g)

Site: 19 PRN: 4179

Context (PRN: 4179)	Flint Description
2 Subsoil	1 Hard hammer core LNeo/BA 2 Hard hammer flakes LNeo/BA 1 Soft hammer flake ?Meso/ENeo 4
3 Post-medieval midden deposit	1 Hard hammer flake with hinge fracture – poor quality white flint LNeo/BA 1

Site: 20 PRN: 4180

Context (PRN: 4180)	Flint Description
2 Subsoil	2 Hard hammer flakes – probably LNeo/BA 1 Chip 3 2 Burnt flint (wt. 78g)

Site: 21 PRN: 4197

Context (PRN: 4197)	Flint Description
1 Plough-soil	1 ?Blade ?Meso/ENeo 4 Hard hammer flakes LNeo/BA 1 Undiagnostic possible flake 6

Site: 22 PRN: 4198

Context (PRN: 4198)	Flint Description
1 Plough-soil	1 Hard hammer flake Neo/BA 2 Soft hammer flakes Meso/ENeo 3 10 Burnt flints (wt. 255g)

Site: 23 PRN: 4202

Context (PRN: 4202)	Flint Description
2 Subsoil	2 Hard hammer flakes ?L Neo/BA 2 1 Burnt flint (wt. 250g)

Site: 24 PRN: 4181

Context (PRN: 4181)	Flint Description
1 Plough-soil	1 Hard hammer flake LNeo/BA 1 Rough Core LNeo/BA 2 1 Burnt flint (wt. 8g)

Site: 25 PRN: 4182

Context (PRN: 4182)	Flint Description
1 Plough-soil	1 Core with 2 blade removals 6 Pieces of burnt flint (wt. 0.19kg) 7

Site: 26 PRN: 4183

Context (PRN: 4183)	Flint Description
1 Plough-soil	1 Core* with prepared platform Meso/ENeo 1 Hard hammer flake with retouched edge LNeo/BA 1 Possible core 3

Site: 28 PRN: 4167

Context (PRN: 4167)	Flint Description
2 Subsoil	<u>1</u> 1 Possible flake 1

Site: 30 PRN: 4165

Context (PRN: 4165)	Flint Description
2 Subsoil	<u>2</u> 2 Flakes ?LNeo/BA 2

Site: 31 PRN: 4176

Context (PRN: 4176)	Flint Description
1 Plough-soil	9 Hard hammer flakes LNeo/BA 4 Hard hammer flakes with retouch LNeo/BA 1 Hard hammer end scraper* LNeo/BA 1 Two platformed core (hard hammer) LNeo/BA <u>1</u> ?Core fragment (worn) LNeo/BA 16

Site: 32 PRN: 4028

Context (PRN: 4028)	Flint Description
0 (Spoil heap)	11 Hard hammer flakes LNeo/BA 1 Hard hammer end scraper* probably LNeo/BA 1 ?Hard hammer end scraper* Neo/BA 2 Soft hammer blades Meso/ENeo 1 Soft hammer flake Meso/ENeo <u>1</u> Chip 17
4 Fill of IA ditch 44	6 Burnt flint (wt. 90g)
6 Fill of IA ditch 44	1 Heavily abraded core 1 Soft hammer flake Meso/ENeo <u>1</u> Undiagnostic flake 3 13 Burnt flint (wt. 340g)
8 Fill of IA ditch 44	18 Burnt flint (wt. 958g)
10 Fill of IA ditch 44	<u>1</u> Possible small hammer stone pebble with abrasion on one point 1 41 Burnt flint (wt. 1.52g)

Context (PRN: 4028)	Flint Description
12 Fill of IA ditch 44	1 Hard hammer blade Meso/ENeo 2 Undiagnostic flakes 1 Small scraper 4 7 Burnt flint (wt. 135g)
14 Fill of IA ditch 44	4 Hard hammer flakes LNeo/BA 1 Soft hammer flake/chip ?Mesolithic 1 Undiagnostic flake 6 12 burnt flint (wt. 520g)
16 Fill of IA ditch 44	4 Hard hammer flakes one notched LNeo/BA 1 Hard scraper 5 10 Burnt flint (wt. 347g)
22 Fill of IA ditch 44	2 Burnt flint (wt. 20g)
24 Fill of IA ditch 44	1 Soft hammer flake Meso/ENeo 1 6 Burnt flints (wt. 130g)
28 Fill of IA ditch 45	1 Undiagnostic fractured flake 1 7 Burnt flints (wt. 220g)
31 Fill of IA ditch 45	3 Burnt flint (wt. 26g)
32 Fill of IA ditch 45	2 Burnt flint (wt. 42g)
33 Fill of IA ditch 45	1 Hard hammer flake ?LNeo/BA 1
35 Fill of IA ditch 45	4 Burnt flint (wt. 165g)
36 Fill of IA ditch 45	6 Burnt flint (wt. 137g)

Site: 33 PRN: 4551

Context (PRN: 4551)	Flint Description
4 Fill of RB pit 3	4 Burnt flint (wt. 30g)
31 Fill of RB pit 30	4 Burnt flint (wt. 85g)
33 Fill of RB gully 32	1 Burnt flint (wt. 5g)

Site: 34 PRN: 4174

Context (PRN: 4174)	Flint Description
2 Subsoil	2 Hard hammer flakes one with retouched LNeo/BA 2

Site: 35 PRN: 4169

Context (PRN: 4169)	Flint Description
2 Subsoil	3 Hard hammer flakes LNeo/BA 1 Blade with retouch edge possibly earlier Neo/BA 4 3 Burnt flints (wt. 20g)

Site: 36 PRN: 4173

Context (PRN: 4173)	Flint Description
3 Fill of prehistoric pit 2	Burnt flint (entire fill)

Site: 37 PRN: 4161

Context (PRN: 4161)	Flint Description
2 Subsoil	1 Undiagnostic flake 1

Site: 39 PRN: 4163

Context (PRN: 4163)	Flint Description
2 Subsoil	4 Flakes, one notched, two large primary possibly Meso/ENeo 4

Site: 40 PRN: 4175

Context (PRN: 4175)	Flint Description
1 Plough-soil	1 Blade Meso/ENeo 1

Site: 41 PRN: 4172

Context (PRN: 4172)	Flint Description
1 Plough-soil	16 Hard hammer flakes LNeo/BA 1 Hard hammer end scraper* LNeo/BA 1 Notched flake LNeo/BA 1 End scraper* and ?awl (or "awl" point may have been used for hafting) LNeo/BA 1 Soft hammer flake Meso/ENeo 1 Small core 1 Chip <u>1</u> 22

Site: 43 PRN: 4034

Context (PRN: 4034)	Flint Description
7 Fill of medieval pit 6	1 Hard hammer flake ?LNeo/BA 1

Site: 44 PRN: 4171

Context (PRN: 4171)	Flint Description
2 Subsoil	1 Hard hammer flake 1

Site: 45 PRN: 4162

Context (PRN: 4162)	Flint Description
2 Subsoil	1 Retouched blade* with 100% retouch of one edge to form a crescent tool Meso-ENeo 1 Retouched blade – hard hammer 4 Soft hammer flakes, one with retouch Meso/ENeo 1 Hard hammer scraper* LNeo/BA 1 Hard hammer retouched flake LNeo/BA 35 Hard hammer flakes from very crude raw material LNeo/BA <u>4</u> 47 20 Burnt flint (wt. 385g)

Site: 48 PRN: 4550

Context (PRN: 4550)	Flint Description
1 Plough-soil	7 Crude hard hammer flakes LNeo/BA 2 Bladelets probably mesolithic 9

Site: 49 PRN: 4184

Context (PRN: 4184)	Flint Description
1 Plough-soil/subsoil	7 Hard hammer flakes, one with slight retouch LNeo/BA 2 Cores probably LNeo/BA 2 Scrapers LNeo/BA 1 Small probable tranchet axe* Meso 1 Core with blade removal Meso/ENeo 3 Soft hammer flakes Meso/ENeo 1 Blade Meso/ENeo 4 Undiagnostic chips, one with hinge fracture 3 Undiagnostic retouched flakes 24 1 Piece of burnt flint (wt. 10g)

Site: 50 PRN: 4035

Context (PRN: 4035)	Flint Description
0 Spoil heap	1 Retouched frost spall LNeo/BA 1 Hard hammer flake LNeo/BA 1 Hard hammer scraper* probably Neolithic 3
2 Subsoil	6 Hard hammer flakes LNeo/BA 2 Blade fragments Meso/ENeo 1 Soft hammer flake ?Meso/ENeo 9 1 Burnt flint (wt. 10g)
7 Fill of IA ditch 29 Segment 6	1 Blade fragment ?Meso/ENeo 1
18 Fill of IA pit 17	1 Soft hammer ?Meso/ENeo 1

Site: 51 PRN: 4189

Context (PRN: 4189)	Flint Description
2 Subsoil	1 Hard hammer blade probably Meso/ENeo 1

Site: 53 PRN: 4185

Context (PRN: 4185)	Flint Description
2 Subsoil	1 Scraper* Neo/BA 1

Site: 55 PRN: 4201

Context (PRN: 4201)	Flint Description
2 Subsoil	1 Blade Meso/ENeo 1

Site: 56 PRN: 4207

Context (PRN: 4207)	Flint Description
1 Ploughsoil	1 Scraper Neo/BA 1 Hard hammer flake with edge damage possibly retouch LNeo/BA 1 Retouched flake with notch 3 Non-diagnostic flakes, one with retouch 6 2 Pieces of burnt flint (wt. 20g)

Site: 57 PRN: 4206

Context (PRN: 4206)	Flint Description
2 Subsoil	3 Undiagnostic flakes 3 2 Pieces of burnt flint (wt. 10g)

Site: 58 PRN: 4205

Context (PRN: 4205)	Flint Description
2 Subsoil	1 Undiagnostic flake 1

Appendix 4

Recommendations for Further Work

Appendix 4 Recommendations for Further Work

Background

- A4.1 This section assesses the data and information obtained from the fieldwork to determine the appropriate level of further work to be carried out to complete the project. This will involve producing a report for publication for submission to the *Proceedings of the Isle of Wight Natural History and Archaeological Society* and a research archive for deposition with the Isle of Wight Museum and Heritage Service.
- A4.2 The general aim of the archaeological work was to identify, record and retrieve archaeological remains and deposits that may have been exposed, disturbed or destroyed by the construction works associated with the SeaClean Wight project. Any identified archaeology may enhance the understanding of the prehistoric and historic human activity and environment of the areas of the pipelines.
- A4.3 Several specific aims were identified for stretches of the pipelines. These were to identify, record and retrieve archaeological remains associated with the following:
- The potential Saxon boundary south of Shalfleet (Site 1);
 - The potential Saxon boundary and possible medieval settlement of Watchingwell (Site 2);
 - The potential Saxon boundary south of Coleman's Farm (Site 3);
 - The linear and rectilinear features identified near Padmore Farm, south of Whippingham (Site 4);
 - The potential medieval settlement at Great Briddlesford Farm (Site 5);
 - The potential medieval settlement at Barnsley (Site 6);
 - The potential prehistoric and historic features identified from cropmarks West of Wilmingham Lane (Site 7);
 - The possible prehistoric features identified from cropmarks at Thorley Street (Site 8);
 - The prehistoric activity east of Wellow (Site 9);
 - The potential prehistoric activity west of Chawton farm (Site 10);
 - The quay at Brading (Site 11); and
 - And human activity or remains of environmental material at Brading Marshes (Site 12).

General Statement of Potential

- A4.4 The structural, artefactual and environmental material all contain data which will contribute towards fulfilling the project's aims. This data has been assessed.

Structural Data

- A4.5 The pits, ditches, cremations, kilns, building remains, hearths and soils provide information on the activity at the relevant site and how this has varied over time. Generally the features survived as negative features and no significant structural remains were present with the exception of the lime kiln at Site 54. Usually only a part of any one feature was exposed and this has prevented a complete understanding of the feature (particularly important for extensive features such as ditches). Stratigraphical relationships were established at specific (and relatively discreet) locations on the site and could not be cross-referenced over the any given site. The value of the data has local and regional significance. No new research objectives are identified for this data.

Documentary and Topographical Data

- A4.6 Relevant data obtained from previous archaeological work carried out on the Isle of Wight and elsewhere is held in existing documentary sources (see references). This data will enhance the information obtained from the structural, artefactual and environmental material obtained from the site, placing it in a wider context. The value of the data held in the documentary sources has local significance.

Artefactual Data

- A4.7 **Pottery:** The pottery has provided dates for phasing the sites and information on the nature and character of the occupation on the respective site. The pottery from Site 32 and Site 5 will provide a significant building block in developing the Isle of Wight's ceramic dating sequence respectively for the Middle and Late Iron Age period and the Late Saxon and Medieval period. The value of the data is predominantly of local significance, with a slight regional importance.
- A4.8 **Building material:** The Roman and a large portion of the Medieval and Post-medieval building material were obtained from secondary contexts. None of the Roman building material was recovered from in situ structures. Medieval and Post-medieval building material associated with in situ structures was recovered from Site 17 and Site 54. The building material hints at the type of building within the vicinity of the site and has the potential to contribute to the understanding of the nature and relative status of structures in the immediate area. The value of this data has local significance.
- A4.9 **Bone:** The bone provides information on the nature and function of the occupation on the site, whether domestic, commercial or other including burial. The pieces of bone from the three cremation urns have intrinsic interest in their own right. The value of this data has local and regional significance.
- A4.10 **Industrial Material:** The industrial material provides information on the nature and function of the industrial activity at Site 33 and Sites 5. The value of this data has local, regional and possibly national significance.
- A4.11 **The Environmental Material:** The environmental material provides information on the nature and function of the occupation on the site, prehistoric to medieval agricultural, and woodland composition. The value of this data has local significance with a slight regional interest.
- A4.12 **Other Artefactual Material:** The clay pipes have provide dates for phasing the site. Several of the items of metalwork have intrinsic interest in their own right. The flints provide data on the prehistoric period. The value of this data has local significance with a slight regional interest.

Statement on work carried out to date and potential work recommended to be undertaken prior to publication and production of the site archive.

- A4.13 The work carried out to date has identified the Prehistoric, Roman, medieval and post-medieval material on the relevant site.
- A4.14 The assessment of the structural data and artefactual material has identified several significant results. These are:
- A large assemblage of Prehistoric flints and one probable pre-Bronze Age feature at Site 36;
 - Bronze Age burial practices represented by the ring ditches of a round barrow and the cremation urns at Sites 7 and 9;

- Middle to Late Iron Age occupation at Sites 7, 13, 14, 32 and 50. Site 32 is of particular importance in that the pottery assemblage will help refine the dating of the Middle and Late Iron Age pottery from the Isle of Wight;
- Late Iron Age-PreFlavian activity at Sites 7, 32 and 50;
- Roman activity at Site 7 and 33, especially the evidence for industrial working at Site 33;
- Late Saxon and Medieval settlement and industrial activity at Sites 2, 5, 9, 16, 17 and 43, with Site 5 being the most significant; and
- The post-medieval lime kiln at Site 54.

A4.15 Significant negative results have also been identified. These are:

- The absence of evidence for the documented Saxon boundaries at Sites 1, 2 and 3;
- The absence of medieval settlement at Site 6;
- The absence of evidence for a Quay at Site 11; and
- The absence of appropriate environmental material at Site 12.

A4.16 There are also several unclear results. These are:

- The nature of the linear at rectilinear cropmarks at Site 4; and
- The nature of the two linears cropmarks at Site 15.

Structural Data

A4.17 The assessment work on the structural data has been completed. Those sites with significant archaeological remains have been identified with initial interpretations and phasing. The structural and artefactual data have been assimilated. Fields plans have been transposed digitally with auto-cad drawings produced for the sites with features.

A4.18 Specific recommendations for further work on the structural data components are as follows:

- Background research of relevant documentary sources;
- C14 dating of charcoal and animal bone to obtain secure dates for the selective features namely at Sites 7, 8, and 14; and
- The data will need to be incorporated into an appropriate publishable format and deposited with the archive.

Artefactual Data

A4.19 The assessment work on the artefactual material has been completed. All the finds have been washed, marked with the accession number and examined by the relevant specialist.

A4.20 Specific recommendations for further work on the artefacts are outlined below under each type.

Pottery: Non-Bronze Age Pottery (by Malcolm Lyne)

A4.21 The smaller ploughsoil and sub-soil assemblages from the Sea Clean pipeline should be written up on a short note per site basis without illustration.

A4.22 Perhaps the most important site is Site 32 at Havenstreet because of its importance in determining the dating of Middle and Late Iron Age pottery from Vectis. The pottery from this site should be written up in detail with up-to 50 pot illustrations.

- A4.23 Of near equal importance is Site 33 west of Chillingwood Copse. The pottery from the firing structures should all be written up with a maximum of nine sherd illustrations. The pottery from Pits 1,2 and 30 and Gully 32 should also be written up in detail with say 20 further illustrations.
- A4.24 There is only one remotely drawable sherd from Site 14 at Wilmington Lane, Thorley.
- A4.25 Site 7 west of Wilmingham Lane, Thorley has mainly very small Roman assemblages, most of which can be referred to textually without recourse to more than ten illustrations in total. The pottery from Quarry 93 should, however, be quantified and perhaps eight sherds illustrated. The Late Iron Age-Pre-Flavian assemblages from Site 13 north-east of Doveshill Farm can be written up briefly with a further eight pot illustrations.
- A4.26 Great Biddlesford Farm is perhaps the most important of the Late Saxon and Medieval sites and should be written up in detail with particular attention to the material from Contexts 1,2,7 and 12. About 20 pottery drawings will be necessary. The pottery from Contexts 9016, 9017, 9018, 9045, 9049 and 9056 at Site 9 in Wellow should also be written up with a further 12 pottery drawings. The two shattered pots from 9049 (including an elaborately decorated glazed jug) are nearly all there and probably capable of reconstruction. The material from the early-fourteenth century Pit 2 at Westridge Farm, Appley should also be written up in detail with 12 pottery drawings and perhaps a further five or six medieval sherds should be drawn to accompany the note on the pottery from Ningwood.

Pottery: The Bronze Age Pottery including the Cremation Urns by David Tomalin

Technical proposals and recommendations

- A4.27 Locational and interpretive site plans, suitable for publication should accompany the description of the burial site and its associated pottery. The writer will request copies of the context records and the proposed level 3 interpretive matrix before proceeding with the interpretation.
- A4.28 Textural examination should be carried out with the aid of a lapidary wheel. Its use should establish the precise nature of key fabrics and permit consistent description and classification of the full pottery assemblage. The use of this technique will also reduce the need and cost of a larger number of thin sections. The descriptions will include identification and quantification of the inclusions through the use of Shvetsov charts and temper diagrams (Terry & Chillingar, 1955; Tomalin 1989). Once the fabric groups have been established they should be referred to Dr D.F. Williams of the University of Southampton for confirmation by petrological thin section. Heavy mineral analysis by Dr Williams may also be required for the identification of the exotic stone tempered pottery. Allowance should also be made for the extraction and examination of the shell inclusions to determine their origin. These may be referred to Dr Richard Preece at the Dept of Biology, Cambridge.
- A4.29 Sufficient time should be allowed for handling and cross-comparison of the sherds so that fitting pieces can be identified and drawn reconstructions can be prepared. (Fortunately, many of the sherds have already been individually pre-marked by the excavating team). Where the remains of individual pots are found to be mixed within a larger body of sherds in a singly accessioned group, these will be isolated and sub-numbered in consultation with the excavator. Unless otherwise instructed, the drawings will be prepared by this writer to his own style at a standard suitable for publication. The drawings will be accompanied by temper diagrams which should also be contained within the published illustrations.

Key Tasks

- Formal and textural examination and characterisation of 418 fragments of pottery under binocular microscope.
- Cross comparison of sherds to establish the minimal number of vessels, to identify joins and to identify specific items for illustration.
- Preparation of lapidary facets to determine fabric groups and to reduce the number/cost of necessary petrological thin sections.
- Selection of samples for petrological identification by Dr David Williams with visit and discussion.
- Isolate samples as necessary for botanical and malacological examination by Dr Scaife and Dr Preece with visits to discuss.
- Examination of fired clay items leading to identification/description and reconstruction.
- Compilation of archival catalogue with formal and textural descriptions to accompany illustrations.
- Prepare reconstruction drawings and diagrams for publication.
- Research and assemble descriptive, interpretative and synthesising text ready for publication and discuss with excavator.

Consolidation of the Cremation Urns by Paul Simpson

- A4.30 There are sufficient ceramic remains to allow reliable identification by a Bronze Age pottery specialist. Because of the rarity and relative importance of the finds this would probably be desirable.
- A4.31 A significant amount of cremated bone survives from three of the urns. It seems likely that this material could also produce important information regarding pyre technology and possibly about the population itself.
- A4.32 The potential of the cremated bone could best be assessed by examination by a bone specialist.
- A4.33 These recommendations for the specialist assessment of the pottery and bone have been carried out (see Tomalin and Mckinley).

Clay Tobacco Pipes

- A4.34 No further work is recommended for the assemblage of clay tobacco pipes apart from an appropriate summary for the publication report. The summary should emphasise the large assemblages obtained from Sites 19 and 46.

Fired Clay Objects

- A4.35 It is recommended that the reasonably intact loom weights (recovered from Sites 14, 32 and 50) are illustrated for publication with appropriate notes on these and the other items of clay objects presented in the final report.

Building Material

- A4.36 It is recommended that a summary of the building material is included in the final report with illustrations of the two Roman combed box flue tiles from Sites 7 and 33.

Stone

- A4.37 It is recommended that a note on the stone is included in a final report with accompanied illustrations of the probable hone from Site 32, the rotary quern fragment from Site 33 and the mortar rim from Site 43.

Bone: Cremated Bone by Jacqueline Mckinley

Aims and Potential

- A4.38 The analysis of the cremated remains will aim to encompass several areas of study.
- A4.39 Further analysis will enable the extraction of more detailed demographic data. A finer division within the age ranges should be possible, as may the sexing of the currently unsexed adult.
- A4.40 Numerous pathological lesions were noted in at least one individual in assessment. Further lesions may be observed in analysis, with more detailed recording of those known to be present. It should be possible to give a general assessment of the health status of the individuals, particularly with respect to 107.
- A4.41 Assessment of the funerary rituals and rites of cremation from the material contained within the deposits is potentially of great interest. The formation processes of the two relatively undisturbed burials may be detected. Several studies of Bronze Age cremation rites have been undertaken, both for Britain in general (McKinley 1997) and within this southern region (Drewett 1970, Petersen 1981, McKinley 2000a), but the corpus of data is still relatively small at present and additional comparative data will broaden our understanding of the overall rite.
- A4.42 Comparison in all areas of study with contemporaneous cremation cemeteries will assist in placing this one in its regional context.

Methods

- A4.43 Osteological analysis will follow the writer's standard procedure for the examination of cremated bone (McKinley 1994, 5-21). Non-human bone will be extracted to be forwarded to the appropriate specialist for analysis. Age will be assessed from the stage of skeletal and tooth development (Beek 1983, McMinn and Hutchings 1985, Webb and Suchey 1985) and the general degree of age-related changes to the bone (Bass 1987). Sex will be ascertained from the sexually dimorphic traits of the skeleton (Bass 1987, Buikstra and Ubelaker 1994). Efficiency of cremation will be monitored via the colour of the bone (Holden *et al* 1995a and b), and aspects of pyre technology and ritual following the writer's standard methodology (McKinley 1994, 2000b).

Bone: Animal Bone by Emily Murray

- A4.44 No further work is recommended for this animal bone assemblage although it is suggested that a summary is included in the final site report. It is also recommended that any animal bone material recovered from bulk samples and from the cremation urns is examined.

Shell

- A4.45 No further work is recommended for the shell. An appropriate note should be included in a publication report with particular reference to the Roman midden deposits at Site 7 examined by Simon Bray.

Metalwork

- A4.46 It is recommended that the metal objects obtained from stratigraphic contexts and the diagnostic items recovered from non-stratigraphic contexts are conserved prior to their deposition in the archive. A summary note of the metalwork assemblage should be included in a publication report. Selected items recovered from stratigraphic contexts including examples of Roman nails will require illustration for publication.

- A4.47 The coins identified as Roman or medieval in date should be examined by a numismatist and appropriately summarised in the final publication report.

Metalworking Debris by Chris Salter (See Appendix 5)

Glass

- A4.48 No further work is recommended. A summary note on the assemblage should be included in the final publication report.

Flint

- A4.49 A detailed report on the worked flint including illustrations for an estimated x pieces should be produced for publication. Particular reference should be made to those items recovered from Iron Age Contexts (at Sites 7, 14, 32 and 50).

Environmental Evidence by Rob Scaife

- A4.50 Further work is recommended on:

- The identification and further analysis of the charcoal (Sites 13, 32, 33 and 50);
- the confirmation of the cereal identification (Sites 9 and 14); and
- the identification of terrestrial/land molluscs to provide information on the local vegetation of Thorley during the Bronze Age (Sites 8 and 9).
- A summary note should be included in the final publication report.

Archive

- A4.51 The field archive from the archaeological work is in place. The written, drawn and photographic material has been indexed and cross-referenced. Site matrices exist, and the artefacts have been marked and catalogued. Landowners have been contacted with provisional agreements made for the transfer of ownership.
- A4.52 Future work associated with the archive will include "fine-tuning" the archive and incorporating any new work into the existing archive before final deposition. Liaison with the landowner.

Proposal for Publication Synopsis

- A4.53 The final report will be submitted in the first instance to the *Proceedings of the Isle of Wight Natural History and Archaeological Society* for publication. Other aspects of the archaeological findings also may warrant publication in other journals. The need for this will be determined by the results of the post-assessment work by the relevant specialists.

- A4.54 It is proposed the contents of the final report will include:

- An abstract summarising the main findings of the archaeological work;
- An introduction outlining the nature of the project;
- The archaeological investigations methodologies;
- An individual site description of the significant sites;
- A general reference to the other sites;
- A general conclusion;
- Acknowledgements; and
- A bibliography

A4.55 The section on the individual site description will include:

- A background outlining the geology, topography, archaeology and history;
- A site description of the main results;
- The finds including the appropriate specialist components;
- A discussion; and
- Illustrations.

A4.56 The significant sites warranting an individual description are identified as:

- the Prehistoric Site 36 (East of New Farm Brading) and Site 50 (Somerton);
- the Prehistoric and Roman Sites 7 and 14 (both near Wilmingham Lane), Site 32 and Site 33 (both near Havenstreet);
- the Prehistoric and Medieval Sites 8 and 9 (Thorley Street and Wellow);
- the Medieval Site 5 (Bridlesford Farm), Sites 16 and 17 (Ningwood and South of Lower Dodpits Farm) and Site 43 (East of Westridge Farm, Appley); and
- the Post-medieval Site 54 (Whippingham).

Proposals for a monitoring program.

- A monitoring programme based on the completion of the individual components of the post-excavation work (structural, pottery, building material, bone, other artefacts and environmental material) and the collation of the respective findings may be appropriate.
- A programme for this staged work is outlined below with an estimated date provided for completion of the task. Monitoring would be appropriate at the end of each task.
- Budget for the further archaeological work obtained from the appropriate bodies and approved by Southern Water.
- The final stage of post-excavation work to be carried by the respective bodies. August-December 2001.
- Specialists' work carried out. August 2001– February 2002.
- Specialist worked reviewed. January 2002.
- Completion of the drawings. February 2002.
- Integration of specialists findings and individual reports into the main report. March 2002.
- A draft version of the final report completed. April 2002.
- Proof reading carried out. April 2002.
- Publishing body contacted. April 2002.
- Final report completed. June 2002.
- Fine tuning of the archive. August 2001-July 2002.
- Typescript submitted to the publisher July 2002.
- Deposition of the archive September 2002



Timetable

A4.57 A staged approach is required. Each successive component of the project will need to be completed before work progresses onto the next stage.

Figures



Key:

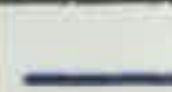

Pipeline Route	
Archaeological Site	



project	Seaclean, Isle of Wight
title	Location of Archaeological Sites
project number	JR4020B
figure number	RPSC 2A
scale	1:50,000
date	June 2001



Key:

Pipeline Route	
Archaeological Site	



project	Seaclean, Isle of Wight
title	Location of Archaeological Sites
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date	June 2001

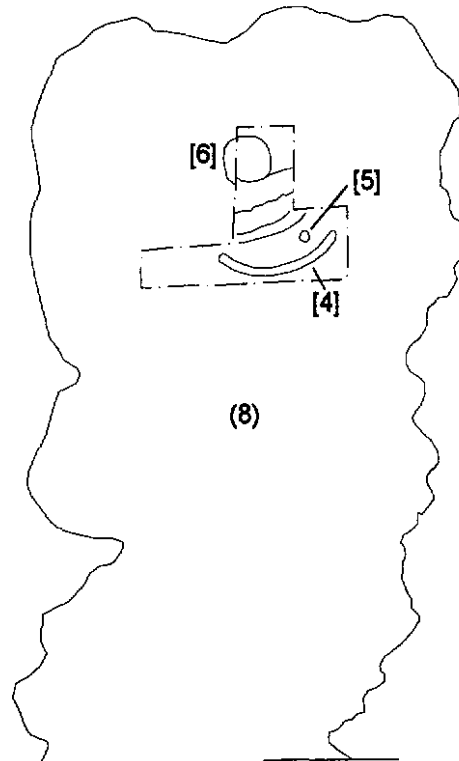
SITE 2 PRN4188
Lower Watchingwell

Plan 1

10m



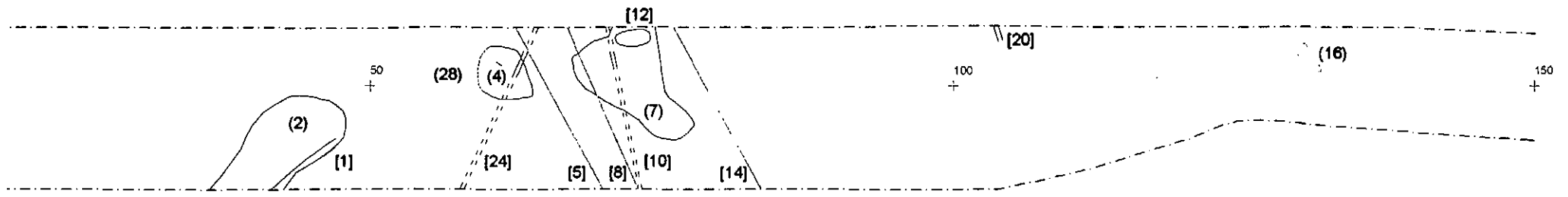
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SITE 5 PRN3966
Great Bridlesford Farm

Plan 1

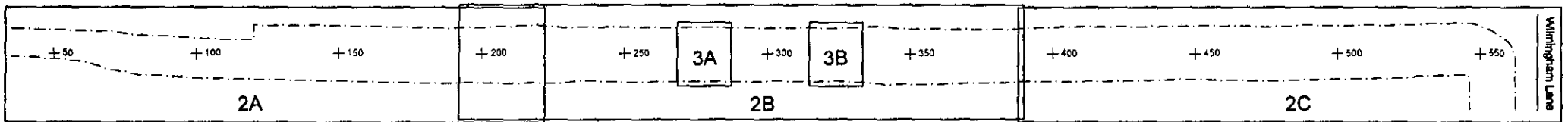
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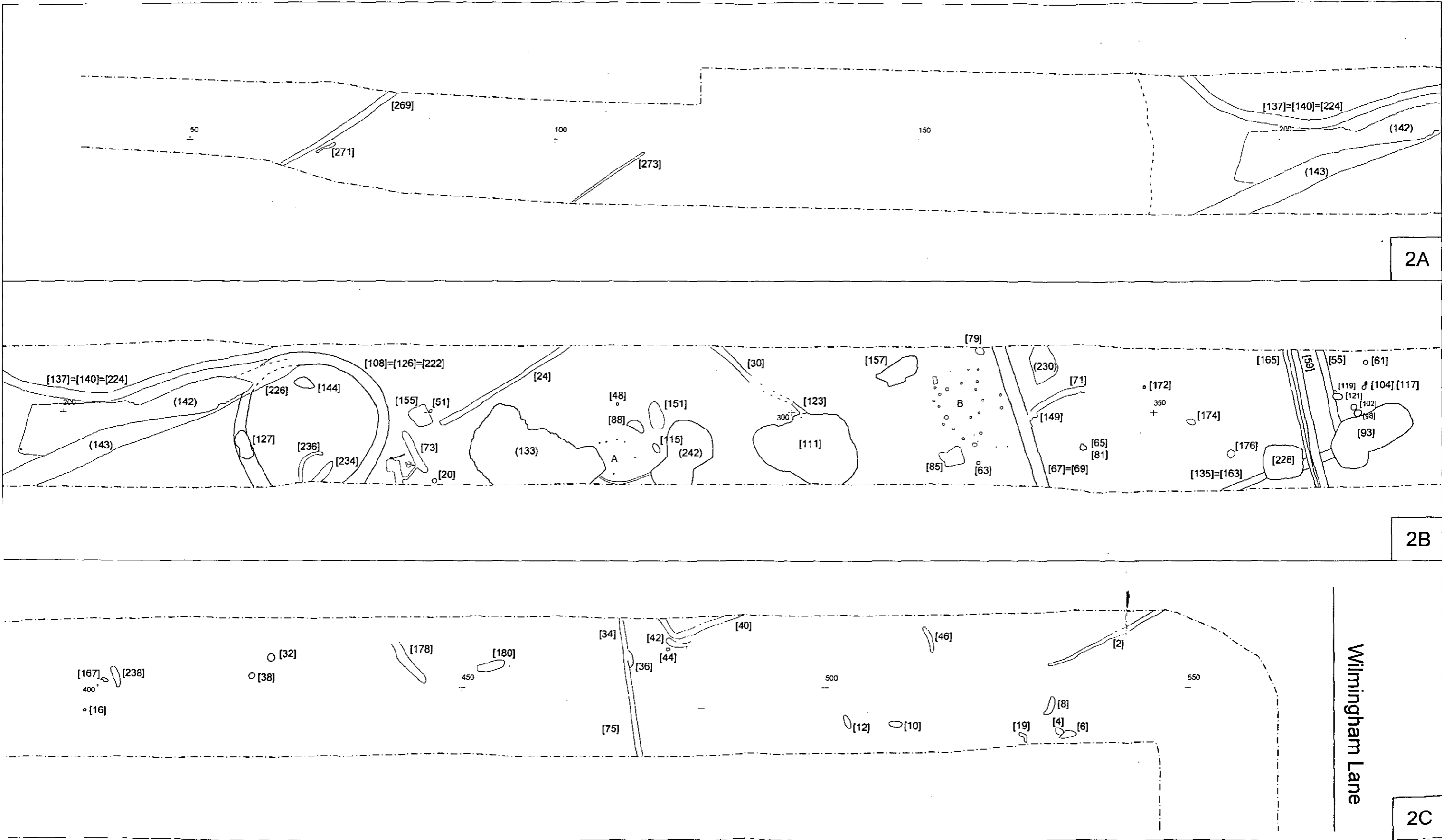
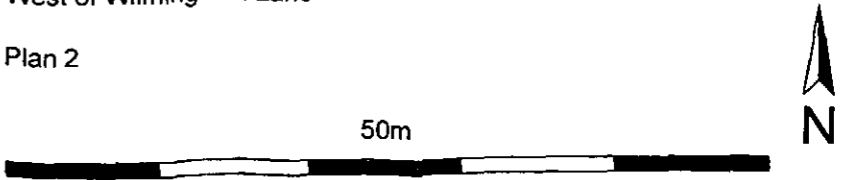


SITE 7 PRN's 1618,1620,2074,3898 & 4158
West of Wilmingham Lane

Plan 1 - Site Overview

200m





2A

2B

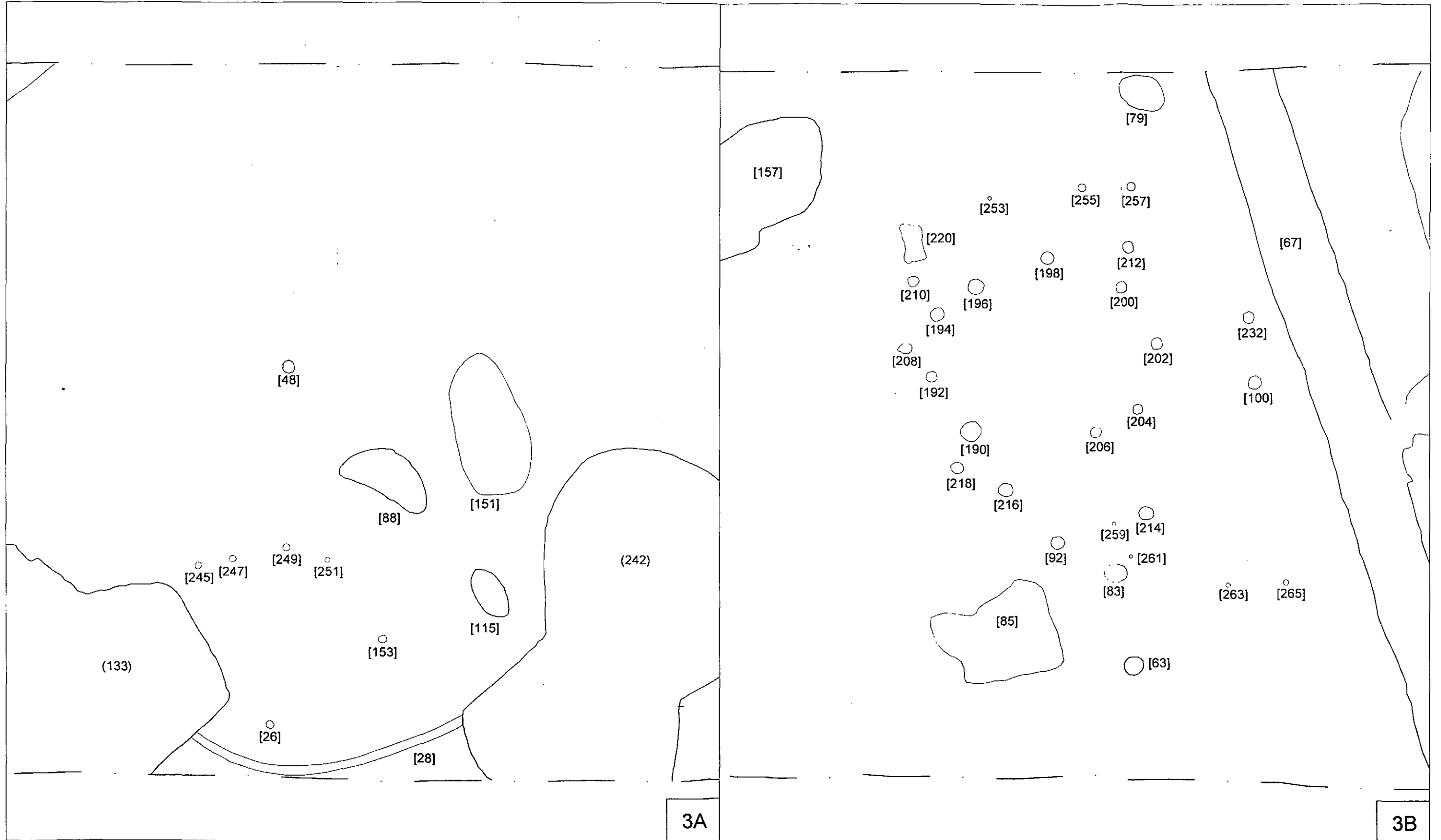
2C

Wilmingham Lane

SITE 7
West of Wiltingham Lane
Plan 3 - Detail of Structures A and B



10m

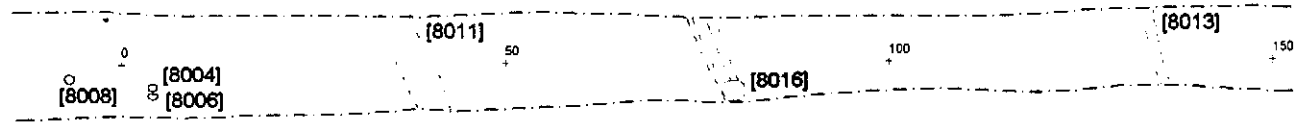
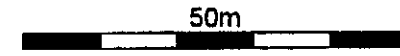


3A

3B

SITE 8 PRN3957
Thorley Street

Plan 1

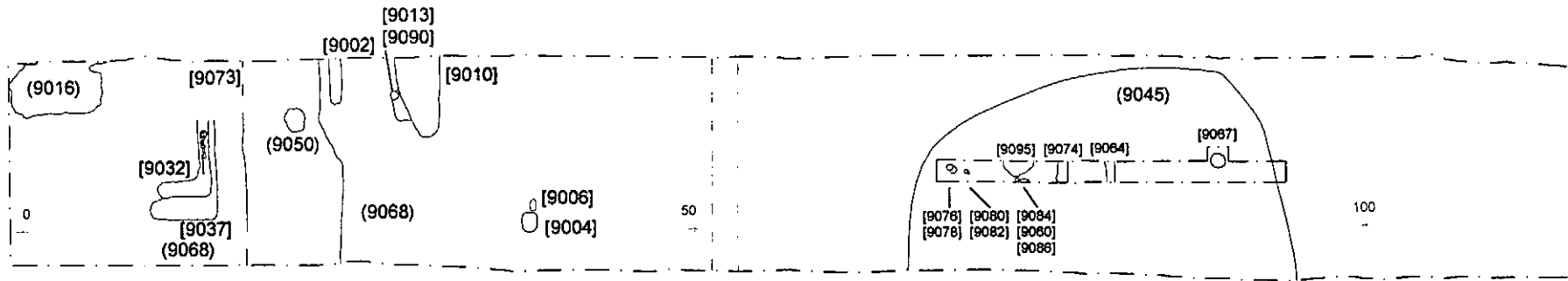


SITE 9A PRN3959
Wallow

Plan 1



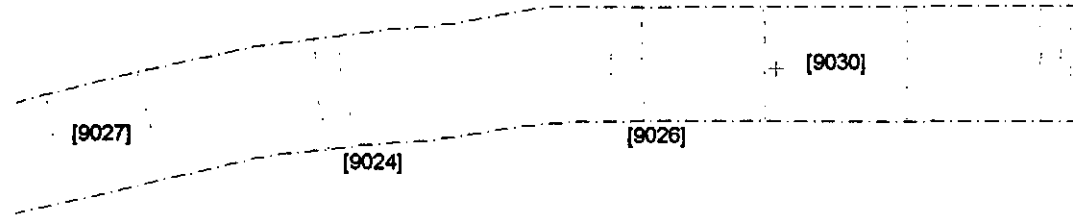
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SITE 9B PRN3959
Wallow

Plan 2

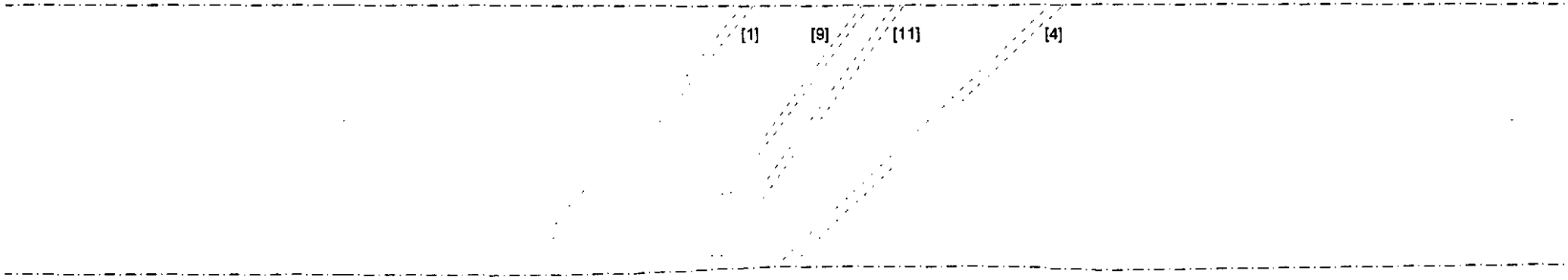
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SITE 13 PRN3965
North-East of Doreshill Farm

Plan 1

50m



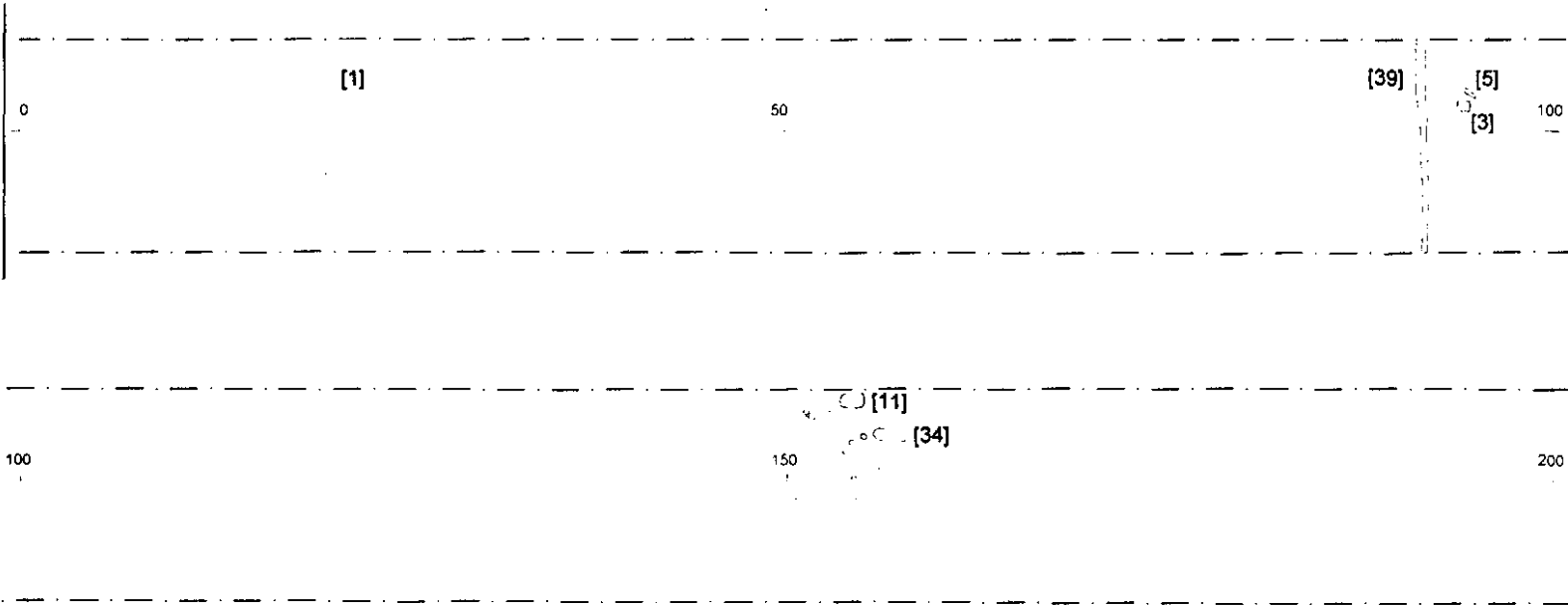
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East of Wilmingham Lane

Plan 1

50m



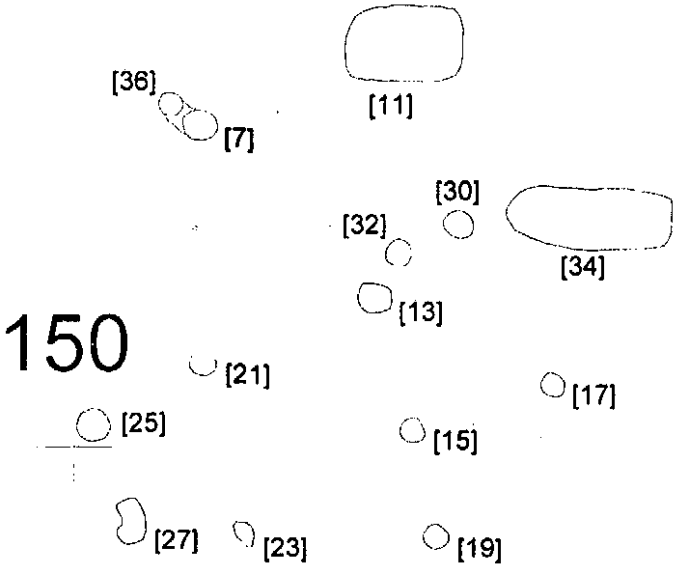
Wilmingham Lane



SITE 14
East of Wilmington Lane

Plan 2 - Detail of pits and postholes at chainage 150m

10m

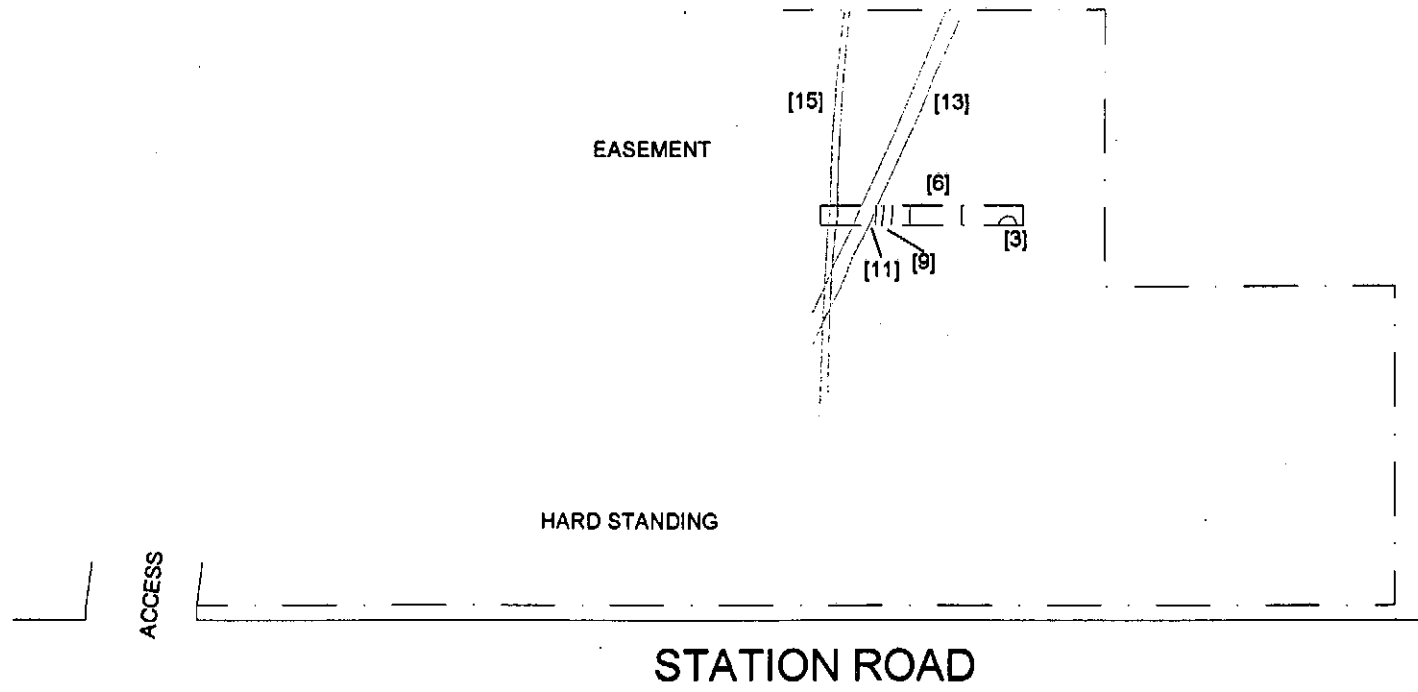


SITE 16 PRN4186
Ningwood Compound

Plan 1



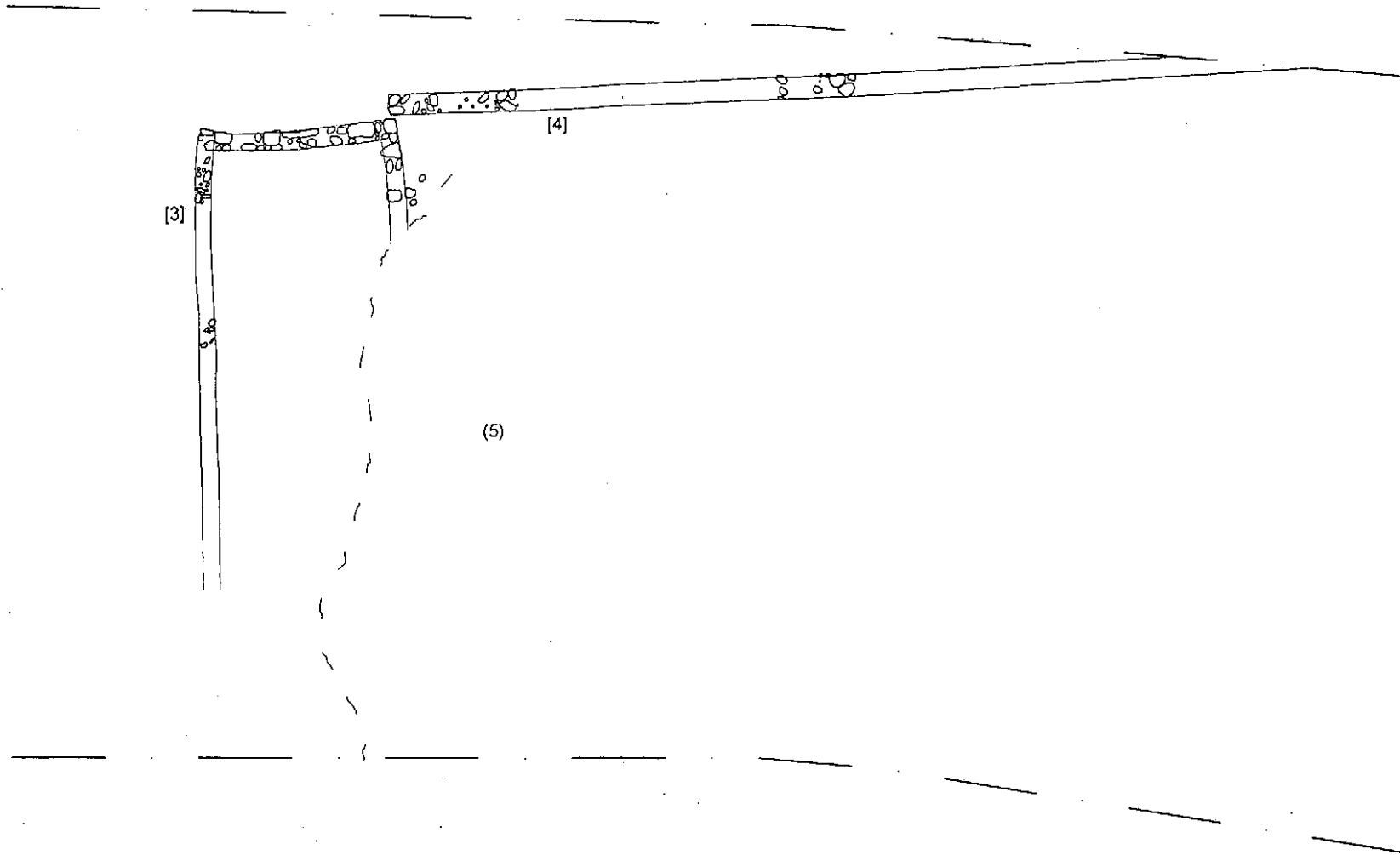
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SITE 17 PRN4178
Little Dodpits Farm

Plan 1

10m

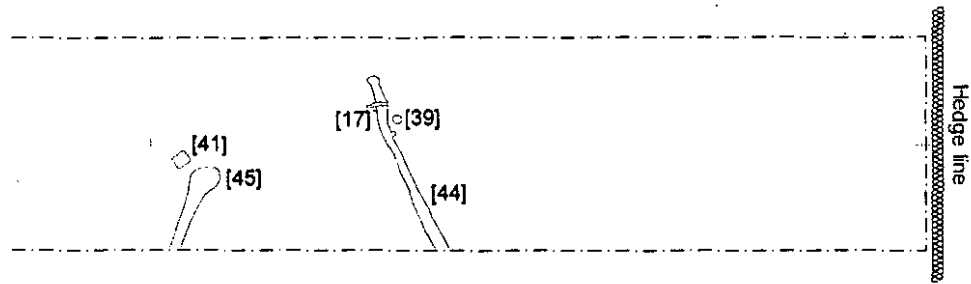


SITE 32 PRN4028
Havenstreet

Plan 1



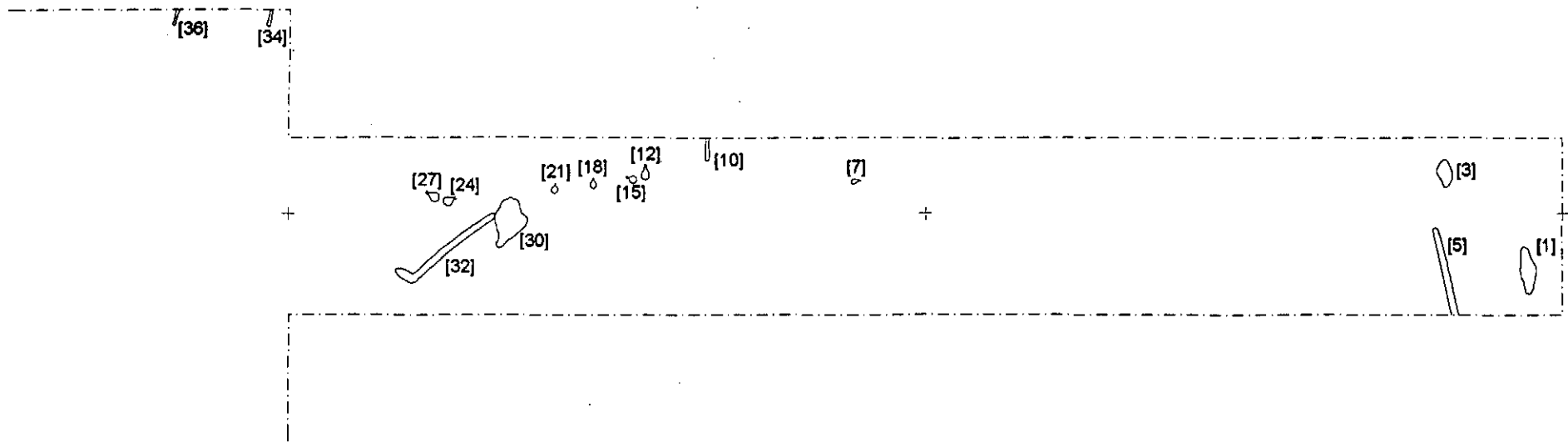
50m



SITE 33 PRN4551
West of Chillingwood Copse, Havenstreet

Plan 1

50m



SITE 36 PRN4173
East of New Farm, Brading

Plan 1



50m

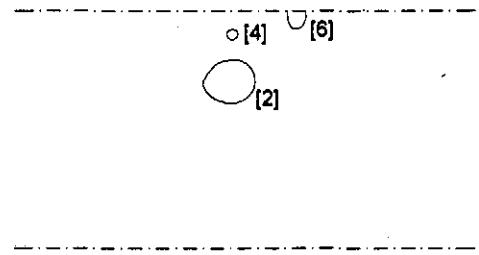


SITE 43 PRN4034
East of Westridge Farm, Appley

Plan 1



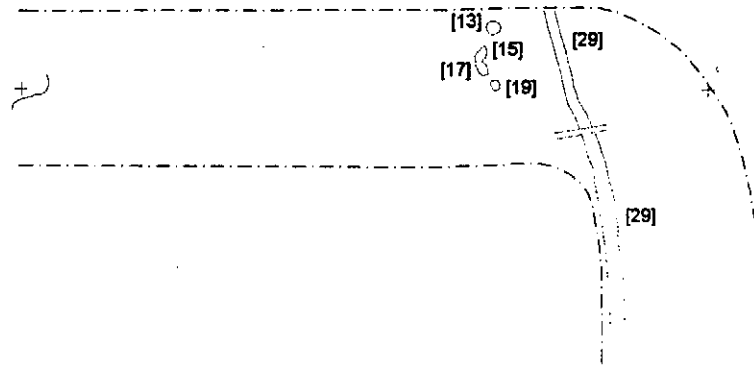
50m



SITE 50 PRN4035
Somerton

Plan 1

50m



SITE 54 PRN4152
Whippingham Lime Kiln

Plan 1



10m

