

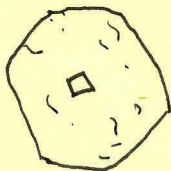
11/2/11 21.9 41 MSG 12 ENTERED IN D.I.P

Artefact Type: Nail head	CONTEXT: 130 FROM COW TAG: 3112 FROM MSG:	Ferrous/Non-Ferrous F            NF
Illustration: see sketch	Samples:	Metallic Iron Present: YES <u>NO</u>
Dimensions (mm): 19.2 <sup>diam</sup> mm x 8.3mm thick WEIGHT: 2.3g	Photos:	Recorded (initials + date) EMC 9/6/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS      Hexagonal nail head with concretion part of shaft remains (4mm x 4mm)		

A 139 SHd CFS3-38

SKETCH:

MSG 12



scale 1:1

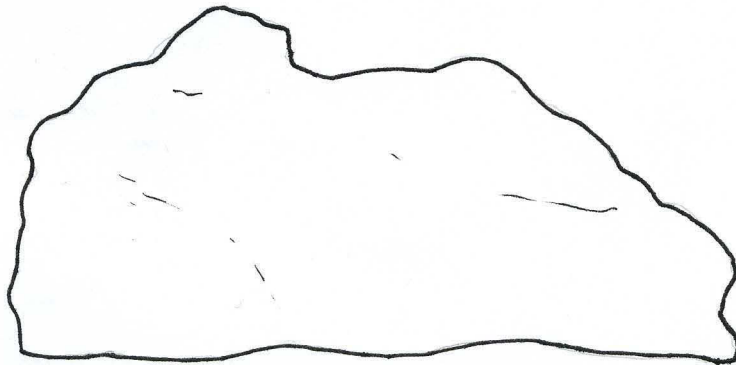
ENTERED IN D.B 30/5/11

Artefact Record Sheet

MSG Number: 16

Artefact Type: leather fragment	Context: 121	Material: leather
Illustration: _____	Samples: _____	Condition: conserved
Dimensions (mm): largest piece 95mm x 45mm x 2.2mm	Photos: ✓ MP 31/01/11	Recorded (initials + date) EMC 3/15/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS	Roughly finished leather x 2 pieces. Uneven bumpy surfaces with no stitching. The smaller piece is 43mm x 18mm x 2.2mm	

SKETCH: MSG 16



scale 1:1

ENTERED IN D.B. 20/5/11

Artefact Record Sheet

MSG Number: 55

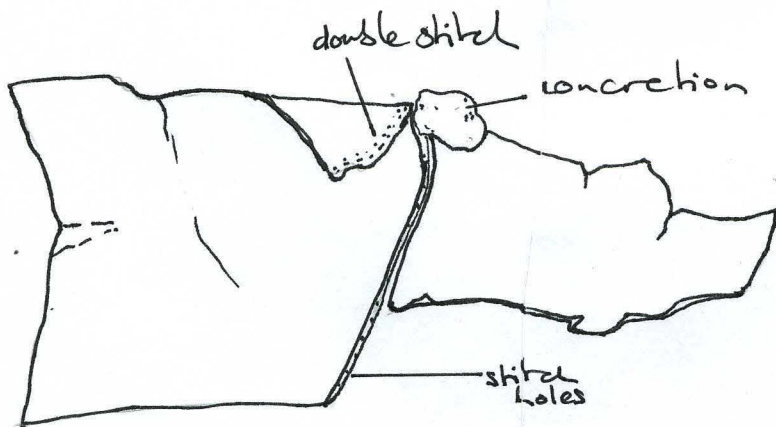
Artefact Type: possible shoe frags + other	Context: 1002	Material: leather + metal?
Illustration:	Samples:	Condition: dry
Dimensions (mm): largest = 194mm x 90mm x 2mm	Photos: ✓ 23/3/11 MP	Recorded (initials + date) EMC 11/5/11

DESCRIPTION/ NOTES/ RECOMMENDATIONS Largest fragment consists of two pieces connected by a leather stitch 12mm in length and 5mm wide. On the reverse side the stitch is knotted twice with two single loops. Adjacent to the stitch is a piece of concretion, in a brittle state. Small stitch holes exist along at least one edge. Two of the other 7 pieces also have stitch holes. One is roughly triangular in plan with a hole at one point, this piece is quite cracked.

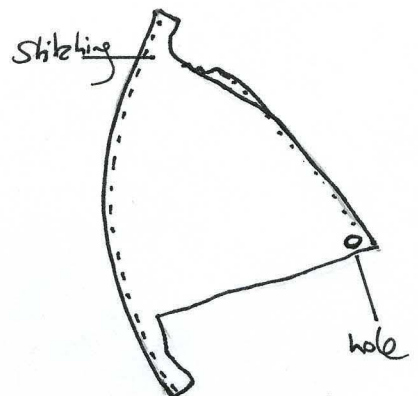
7 pieces + many small bits.

SKETCH:

Largest Piece



scale 1:2



Entered in DB 2015/11

Artefact Record Sheet

MSG Number: 58

Artefact Type: shoe? unknown - fragmented	Context: 1021	Material: leather
Illustration: _____	Samples:	Condition: brittle. Dry
Dimensions (mm): LxWxD 300mm x 145 x 3mm	Photos: MP ✓ 10/2/11	Recorded (initials + date) EMC 11/5/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS	One large fragment + several small fragments. Poor state. Some possible stitching visible. One end has some hair like fibre attached - yellowish in colour. Much of the leather is reddish in colour.	
A 316		

SKETCH:

Largest fragment



scale 1:2

Entered in D.B. 201112

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1031

Artefact Type: fired clay	Context: 120 F46-50	Material: fired clay
Illustration:	Samples: 195	Condition: dry
Dimensions (mm): largest is 15mm x 7mm x 4mm	Photos:	Recorded (initials + date) EMC 19/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	3 pieces. 1g. Redish brown in colour.	

SKETCH:

Entered in D.B. 20/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1032

Artefact Type: fired clay	Context: 120 F29-35	Material: fired clay
Illustration:	Samples: 155	Condition: dry
Dimensions (mm): largest is 5mm x 5mm x 1mm	Photos:	Recorded (initials + date) EMZ 19/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	4 small fragments. 1g. Reddish Drawn in colour.	

SKETCH:

Entered in D.B. 20/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1033

Artefact Type: fired clay	Context: 120	Material: fired clay
Illustration:	Samples: 172	Condition: dry
Dimensions (mm): <del>largest is.</del> 12mm x 10mm x 9mm	Photos:	Recorded (initials + date) AMC 19/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	4 pieces. 1g. <sup>reddish</sup> brown in colour	

SKETCH:

Entered in D.B. 20/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1034

Artefact Type: fired clay	Context: 120	Material: fired clay
Illustration: —	Samples: 220	Condition: dry
Dimensions (mm): 12mm x 8mm x 8mm	Photos: —	Recorded (initials + date) AMC 19/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS One piece ↵		

SKETCH:



Entered in D.B 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1035

Artefact Type: quartz fragments	Context: 120 FG1-43	Material: Quartz
Illustration: —	Samples:	Condition: dry
Dimensions (mm): largest 8 x 7mm x 5mm.	Photos:	Recorded (initials + date) EMC 11/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	3 fragments of white quartz. combined weight of 1g	

SKETCH:

Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1036

Artefact Type: mica fragments	Context: 120	Material: mica
Illustration: —	Samples: <171>	Condition: dry
Dimensions (mm): largest piece 8mm x 6mm x 7mm	Photos:	Recorded (initials + date) AMC 11/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	20+ mica fragments. Combined weight of 2g.	

SKETCH:

Entered in D.B. 16.1.12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1037

Artefact Type: slate fragments	Context: 128	Material: slate
Illustration: —	Samples: 33	Condition: dry
Dimensions (mm): 25 <sub>mm</sub> x 10mm x 4mm	Photos: —	Recorded (initials + date) AMC 11/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	Two slate fragments - combined weight 3g. Grey in colour.	

SKETCH:

Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1038

Artefact Type: Quartz	Context: 120 F25-27	Material: Quartz
Illustration: —	Samples:	Condition: dry
Dimensions (mm): 7mm x 7mm x 6mm	Photos: —	Recorded (initials + date) EMC 11/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	Quartz pebble 2g	

SKETCH:

Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1039

Artefact Type: mica	Context: 120 F29-35	Material: mica
Illustration: —	Samples: <155>	Condition: dry
Dimensions (mm): 9mm x 6mm x .5mm	Photos: —	Recorded (initials + date) EMC 11/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	8+ fragments of mica, combined weight of 1g. white/reflective in colour.	

SKETCH:

Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1040

Artefact Type: Quartz	Context: (120)	Material: Quartz
Illustration: —	Samples: L186	Condition: dry
Dimensions (mm): 15mm x 10mm x 5mm	Photos:	Recorded (initials + date) EMC 11/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	One white quartz fragment. 2g in weight.	

SKETCH:

Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1041

Artefact Type: mica pebble	Context: 171 FS8-59	Material: mica
Illustration:	Samples: 218	Condition: dry
Dimensions (mm): 13mm x 10mm x 4mm	Photos:	Recorded (initials + date) EMC 11/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	One mica pebble . 2g . Reflective silver in colour.	

SKETCH:

Entered in D. B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1042

Artefact Type: mica	Context: 152 F36-37	Material: mica
Illustration: —	Samples: L136 >	Condition:
Dimensions (mm): largest is 6mm x 2mm x 1mm	Photos:	Recorded (initials + date) EMC 11/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	mica lg two fragments.	

SKETCH:



Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1043

Artefact Type: mica fragments	Context: 120	Material: mica
Illustration:	Samples: < 180 >	Condition: dry
Dimensions (mm): .5mm x .5mm	Photos:	Recorded (initials + date) EMC 11/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	Approx 20 fragments of mica? combined weight of 1g	

SKETCH:

Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1044

Artefact Type: mica flakes	Context: 120	Material: mica
Illustration: -	Samples: <172>	Condition: dry
Dimensions (mm): largest is 5mm x 3mm x .5mm	Photos:	Recorded (initials + date) AMC 11/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	Three flakes of mica, white / reflective in colour. Combined weight of 1g.	

SKETCH:

Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1045

Artefact Type: Quartz	Context: 17' FS8-59	Material: Quartz
Illustration: —	Samples: < 218 >	Condition:
Dimensions (mm): 20mm x 12mm x 11mm	Photos:	Recorded (initials + date) EMC 11/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	One quartz pebble. 6g	

SKETCH:

Entered in DB. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1046

Artefact Type: mica flakes?	Context: 120 F35-F39	Material: stone
Illustration:	Samples: < 164 >	Condition:
Dimensions (mm): largest 5mm x 5mm x .5mm	Photos:	Recorded (initials + date) EMC 12/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	Approx 15 thin flakes of reflective material. Possibly mica.	

SKETCH:

Entered in D.B. 16/11/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1047

Artefact Type: mica flakes	Context: 120	Material: stone
Illustration: —	Samples: 17	Condition: dry
Dimensions (mm): largest 5mm x 3mm x .5mm	Photos:	Recorded (initials + date) EMC 12/11/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	Approx 5 flakes of mica. Combined weight of 1g. Reflective surfaces.	

SKETCH:

Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1048

Artefact Type: Quartz pebbles	Context: 120	Material: stone
Illustration: —	Samples: <172>	Condition: dry
Dimensions (mm): largest 13mm x 7mm x 5mm	Photos:	Recorded (initials + date) EMC 12/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	3 fragments of white quartz. Combined weight of 3g	

SKETCH:

Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1049

Artefact Type: mica flakes	Context: 120	Material: mica
Illustration: —	Samples: <186>	Condition: dry
Dimensions (mm): largest 8mm x 5mm x 2mm	Photos:	Recorded (initials + date) 11/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	20+ flakes of mica. Combined weight of 3g.	

SKETCH:

Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1050

Artefact Type: mica fragment	Context: 120 F8-12	Material: stone
Illustration: —	Samples: (208)	Condition: dry
Dimensions (mm): 5mm x 5mm x 2mm	Photos:	Recorded (initials + date) EMC 12/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	Tiny mica fragment. 2g in weight. reflective surface.	

SKETCH:



Entered in D.B 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1057

Artefact Type: mica flakes	Context: (120) FL6-50	Material: stone
Illustration: —	Samples: <195>	Condition: dry
Dimensions (mm): largest is 7mm x 5mm x 2mm	Photos:	Recorded (initials + date) EMC 12/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	Mica fragments - approx 10. with a combined weight of 1g. Silvery white reflective surface	

SKETCH:

Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1052

Artefact Type: slate flakes	Context: R0 F61	Material: stone
Illustration: —	Samples: <221>	Condition: dry
Dimensions (mm): largest 12mm x 10mm x 2mm	Photos:	Recorded (initials + date) EMC 12/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	two slate flakes. Combined weight of 1g.	

SKETCH:

Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1053

Artefact Type: quartz flake	Context: 152 F20-21.5	Material: quartz
Illustration:	Samples: < 94 >	Condition: dry
Dimensions (mm): 11mm x 6mm x 5mm	Photos:	Recorded (initials + date) EMC 12/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	white quartz - 1g	

SKETCH:

Entered in D.B. 11/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1054

Artefact Type: Mica flakes?	Context: 152	Material: stone
Illustration: —	Samples: < 108 >	Condition:
Dimensions (mm): largest is 7mm x 3mm x 2mm	Photos:	Recorded (initials + date) EMZ 12/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	Two mica? flakes, combined weight of 1g. Reflective surfaces	

SKETCH:

Entered in D.B 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1055

Artefact Type: Quartz fragment	Context: 152	Material: Quartz
Illustration: _____	Samples: <124>	Condition: dry
Dimensions (mm): 10mm x 7mm x 4mm	Photos:	Recorded (initials + date) EMC 11/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	↳ yellowish white	

SKETCH:

Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1056

Artefact Type: Flint fragment	Context: 120	Material: Flint
Illustration:	Samples: < 172 >	Condition: dry
Dimensions (mm): 5mm x 2mm x .5mm	Photos:	Recorded (initials + date) EMC 11/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	Tiny flint fragment. Less than 1g. Blackish green in colour	

SKETCH:

Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1057

Artefact Type: Mica flakes	Context: 120 F54-56	Material: mica
Illustration: —	Samples: <198>	Condition: dry
Dimensions (mm): largest 10mm x 7mm x 3mm	Photos:	Recorded (initials + date) EMC 11/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	Approx 12 mica flakes. Combined weight of 3g.	

SKETCH:

Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1058

Artefact Type: stone	Context: 120 F61	Material: stone
Illustration: -	Samples: < 122 >	Condition: dry
Dimensions (mm): largest 3mm x 17mm x 10mm	Photos:	Recorded (initials + date) EMC 11/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	2 decaying pebbles with quartz inclusions. Rusty brown with white quartz. 95	

SKETCH:



Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1059

Artefact Type: ?	Context: 120 F18-20	Material: ?
Illustration: sketch below.	Samples:	Condition: dry
Dimensions (mm): 10mm x 5mm diameter.	Photos:	Recorded (initials + date) EMC 11/01/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	calcium like cylindrical object. possibly natural - fossil?	
<176>		

SKETCH: MSG 1059



scale 1:1

Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1060

Artefact Type: mica fragment	Context: 120	Material: mica?
Illustration: —	Samples: <155>	Condition: dry
Dimensions (mm): 6mm x 3mm x 1mm	Photos:	Recorded (initials + date) EMC 11/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	Tiny fragment of mica?	

SKETCH:

Entered in D.B. 16/11/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1061

Artefact Type: mica + quartz fragments	Context: 120	Material: mica + quartz
Illustration:	Samples: from <186>	Condition:
Dimensions (mm): largest fragment is 12mm x 7mm x 5mm	Photos:	Recorded (initials + date) EMC 11/11/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS		

75

SKETCH:

Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1062

Artefact Type: stone flakes	Context: 120 FS4-56	Material: ?
Illustration: —	Samples:	Condition: dry
Dimensions (mm): 8mm x 5mm x 2mm	Photos:	Recorded (initials + date) EMC 12/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	Two flakes. Combined weight of 1g Both pieces are reflective - possible mica inclusion	

SKETCH:

Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1063

Artefact Type: Quartz + mica	Context: 120 F11-12	Material: Quartz + mica
Illustration: —	Samples: < 193 >	Condition: dry
Dimensions (mm): largest 11 x 6mm x 3mm	Photos:	Recorded (initials + date) EMC 11/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	Small quartz + mica pebbles. Approx 15 pieces with a combined weight of 3g.	

SKETCH:

MSG

Artefact Type: <i>iron nails</i>	CONTEXT: 128 FROM COW TAG: FROM MSG: <i>11/10/11 B.D. ni...</i>	Ferrous/Non-Ferrous <input checked="" type="radio"/> F <input type="radio"/> NF
Illustration: <i>see sketch</i>	Samples: <i>From sample # 33</i>	Metallic Iron Present: <input checked="" type="radio"/> YES <input type="radio"/> NO
Dimensions (mm): <i>longest is 60.3mm (incl head)</i> WEIGHT: <i>15.63g (combined)</i>	Photos:	Recorded (initials + date) <i>EM'C 8/6/11</i>

DESCRIPTION/  
NOTES/  
RECOMMENDATIONS

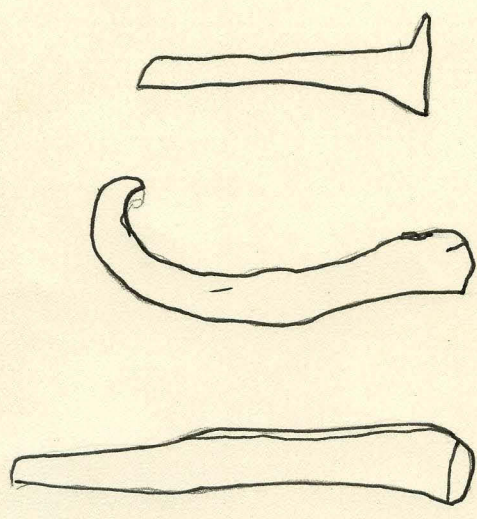
*Longest nail = 60.3mm in length (incl head)  
shaft = 5mm x 5mm [5.32g]*

*shortest nail = 38.9mm in length (incl head)  
shaft = 3mm x 3mm [3.86g]*

*Third nail = 47.2mm in length (incl head)  
has a bent tip. shaft = 6mm x 6mm [6.57g]*

*All nails taper toward the tip and have some concretion.*

SKETCH: MSG 1072



scale 1:1

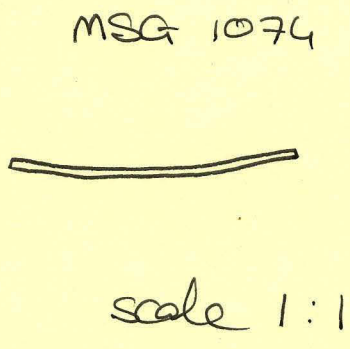


Artefact Type: <i>wire</i>	CONTEXT: 120 F29-35 Ferrous/Non-Ferrous FROM COW TAG: FROM MSG: <i>11/10/11 5.0 in</i> F <i>Entered in D.13.1</i> <u>NE</u> ?	
Illustration: <i>see sketch</i>	Samples: <i>From sample 155</i>	Metallic Iron Present: YES <u>NO</u>
Dimensions (mm): <i>39.5mm x 1.26mm diam</i> WEIGHT: <i>.37g</i>	Photos:	Recorded (initials + date) <i>EMC</i>

DESCRIPTION/  
 NOTES/  
 RECOMMENDATIONS

*most likely modern. Grey in colour*

SKETCH:





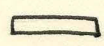
Metal Artefact Record Sheet

Sample Number: MSG 1075

Artefact Type: Cu fragment?	CONTEXT: 120 FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous F <input checked="" type="radio"/> NF
Illustration: see sketch	Samples: from sample 186 #	Metallic Iron Present: YES <input checked="" type="radio"/> NO
Dimensions (mm): 13.46mm x 2.3mm diam WEIGHT: 0.11g	Photos:	Recorded (initials + date) EMC 8/6/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS possible cu pin/nail. Quite flat at one end. Some concretion present		

SKETCH:

MSG 1075



scale 1:1

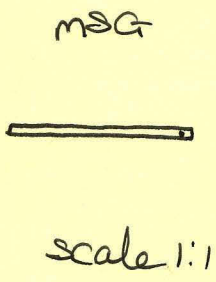
MSG 1076

Artefact Type: metal rod	CONTEXT: 130 FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous F (NF)
Illustration: see sketch	Samples: From sample 152	Metallic Iron Present: YES NO
Dimensions (mm): 25.2mm x 2mm diam WEIGHT: 0.33g	Photos:	Recorded (initials + date) EMC 9/6/11

DESCRIPTION/  
NOTES/  
RECOMMENDATIONS

Hollowed rod, mostly gold in colour. A joint runs the length of the piece. A small hole is visible at one end but does not perforate right the way through.

SKETCH:



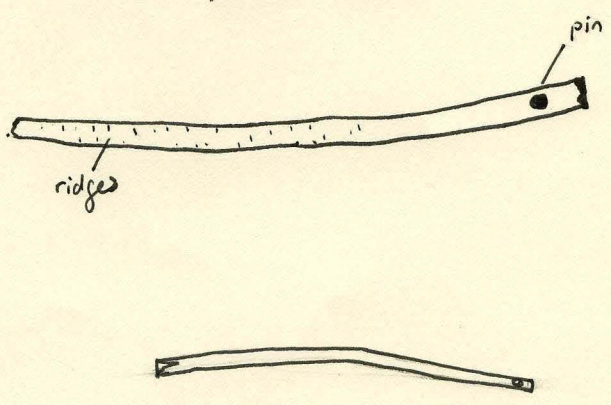
Artefact Type: <i>metal rods</i>	CONTEXT: 130 FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous F <u>NO</u> ?
Illustration: <i>see sketch</i>	Samples: <i>from sample 153</i>	Metallic Iron Present: YES <u>NO</u>
Dimensions (mm): <i>largest is</i> <i>38.6mm long x 2.2mm diam</i> WEIGHT: <i>90g (combined)</i>	Photos:	Recorded (initials + date) <i>EMC 8/6/11</i>

DESCRIPTION/  
 NOTES/  
 RECOMMENDATIONS

*largest piece is ; 38.6mm long 2.2mm diam  
 0.79g. Appears to be  
 complete. Join runs the length of the rod.  
 gold in colour with uniform ridges across its width. One end  
 has a small pin in situ through the diameter of the rod.  
 Smaller piece is more fragile. Bright gold in colour. Join  
 runs the length of the rod, which is slightly bent. It measures  
 26.5mm in length and 1.72mm diameter. Appears to have  
 a hole through the diameter at one end. Rod itself is  
 hollow. and weighs 0.11g*

SKETCH:

MSG 1077

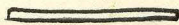


scale 2:1

<p>Artefact Type: metal rod.</p>	<p>CONTEXT: 120 F17 FROM COW TAG: FROM MSG: <i>MSG 1078</i></p>	<p>Ferrous/Non-Ferrous F <u>NF</u>?</p>
<p>Illustration: <i>see sketch</i></p>	<p>Samples: From sample # <del>178</del> <i>178</i></p>	<p>Metallic Iron Present: YES <u>NO</u></p>
<p>Dimensions (mm): 24.2mm in length - 2.03mm diam WEIGHT: 0.20g</p>	<p>Photos:</p>	<p>Recorded (initials + date) <i>EMC 8/6/11</i></p>
<p>DESCRIPTION/ NOTES/ RECOMMENDATIONS <i>Small metal rod, possibly hollow. Some concretion attached.</i></p>		

SKETCH:

MSG 1078

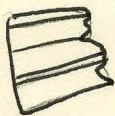


scale 1:1

Artefact Type: <i>copper fragment</i>	CONTEXT: 120 F29-55 FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous F <input checked="" type="radio"/> NF
Illustration: <i>see sketch</i>	Samples: <i>from sample 155</i>	Metallic Iron Present: YES <input checked="" type="radio"/> NO
Dimensions (mm): 14.3mm x 11.2mm x .6mm WEIGHT: 0.36g	Photos:	Recorded (initials + date) EM'C 8/7/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS <i>Small fragment of copper. Corrugated ridges running the length of the fragment. Appears to have two original edges</i>		

SKETCH:

MSG 1079



scale 1:1

MSG 1074

Artefact Type: <i>metal fragment</i>	CONTEXT: <i>120</i> FROM COW TAG: <i>ni</i> FROM MSG: Ferrous/Non-Ferrous F <span style="border: 1px solid black; border-radius: 50%; padding: 2px;">NF</span> ?	
Illustration: <i>see sketch</i>	Samples: <i>From sample 195</i>	Metallic Iron Present: YES      NO
Dimensions (mm): <i>10.4mm x 8.8mm x 1.2mm</i> WEIGHT: <i>0.2g</i>	Photos:	Recorded (initials + date) <i>EMC 9/6/11</i>
DESCRIPTION/ NOTES/ RECOMMENDATIONS  <i>small fragment, possibly metal.          charred</i>		

SKETCH:

MSG 1074

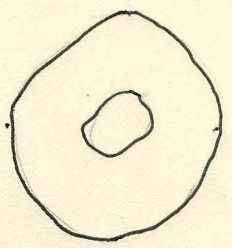


scale 1:1

Artefact Type: <i>metal ball</i>	CONTEXT: <i>120</i> FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous <input checked="" type="radio"/> F <input type="radio"/> NF
Illustration: <i>see sketch</i>	Samples: <i>From sample 179</i>	Metallic Iron Present: <input checked="" type="radio"/> YES <input type="radio"/> NO
Dimensions (mm): <i>2.94mm diam</i>  WEIGHT: <i>0.02g</i>	Photos:	Recorded (initials + date) <i>EMC 8/6/11</i>
DESCRIPTION/ NOTES/ RECOMMENDATIONS  <i>Tiny metal ball with hole in the centre</i>		

SKETCH:

MSG 1082



Scale 10:1

Entered in DB 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

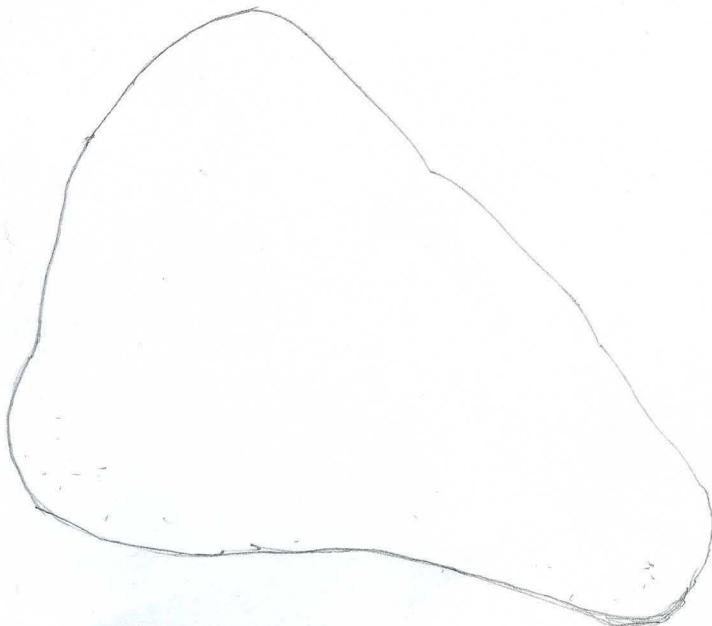
MSG Number: 1091

Artefact Type: stone	Context: 152	Material: stone
Illustration: —	Samples: 55	Condition: dry
Dimensions (mm): largest 95mm x 60mm x 55mm	Photos:	Recorded (initials + date) EMCE 16/1/12

DESCRIPTION/  
NOTES/  
RECOMMENDATIONS

0.80kg . grey . (3 pieces)

SKETCH: 1091



scale 1:1



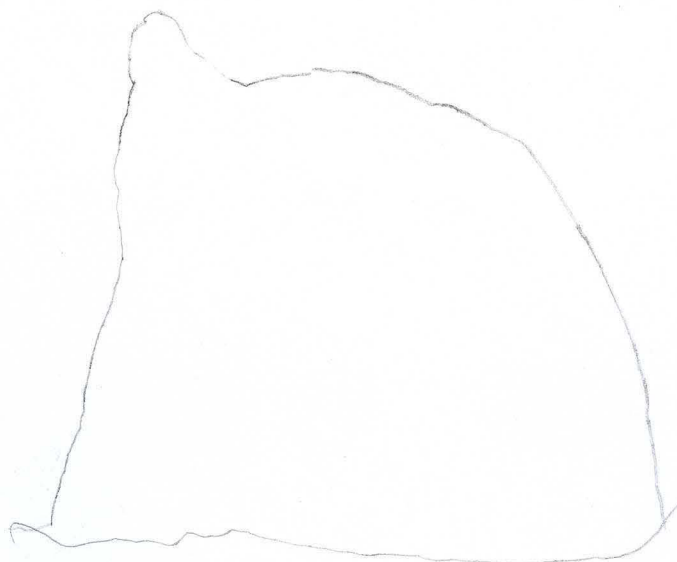
Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1092

Artefact Type: stone	Context: 130	Material: stone
Illustration: —	Samples:	Condition: dry
Dimensions (mm): largest is 100mm x 62mm x 40mm	Photos:	Recorded (initials + date) RML 16/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS 2 stones. 0.40kg. Grey		

SKETCH: 1092



scale 1:1

Entered in D.B. 201112

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1093

Artefact Type: mortar ?	Context: 112	Material: mortar
Illustration: —	Samples: 10	Condition: dry / brittle
Dimensions (mm): largest is 62mm x 42mm x 32mm	Photos: —	Recorded (initials + date) EMC 19/11/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	5+ pieces. 52g. grey - colour.	

SKETCH:

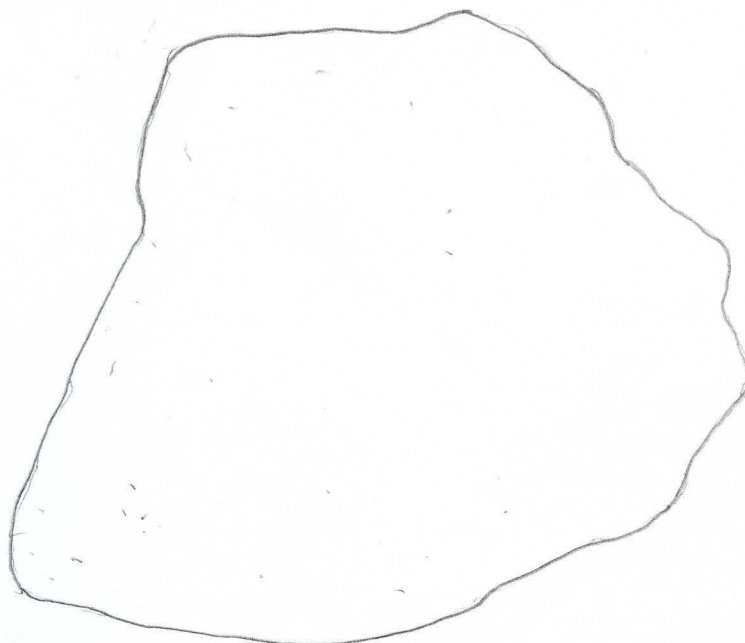
Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1096

Artefact Type: stone	Context: 130 F45-46	Material: stone
Illustration: sketch below	Samples:	Condition: dry
Dimensions (mm): 95 x 90 mm x 45 mm	Photos:	Recorded (initials + date) EMC 16/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS 0.30kg grey.		

SKETCH:



Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1095

Artefact Type: stone	Context: 130	Material: stone
Illustration: -	Samples:	Condition: dry
Dimensions (mm): largest is 130mm x 120mm x 40mm	Photos:	Recorded (initials + date) CmC 16/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	3.9kg 5 stones . Grey Rounded - water rolled?	

SKETCH:

Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1096

Artefact Type: Stone	Context: 128	Material: Stone
Illustration: —	Samples: 121	Condition: dry
Dimensions (mm): (b) 195 x 115 mm x 200 mm (a) 190 mm x 110 mm x 65 mm	Photos:	Recorded (initials + date) GML 16/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	MSG 1096 (a) 4.08 kg - 4 limestones - largest is 190 mm x 110 mm x 65 mm.  MSG 1096 (b) 4.22 kg, 4 stones - largest is 195 mm x 115 mm x 200 mm	

SKETCH:

Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1097

Artefact Type: stone	Context: 129	Material: stone
Illustration: —	Samples:	Condition: dry
Dimensions (mm): 165mm x 130mm x 40mm	Photos:	Recorded (initials + date) EMC 16/1/12

DESCRIPTION/  
NOTES/  
RECOMMENDATIONS

5 stones. Grey in colour  
5.18kg.

SKETCH:

Entered in D.B. 20/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1098

Artefact Type: coal	Context: 120	Material: stone
Illustration: -	Samples: 164	Condition: dry
Dimensions (mm): largest is 8mm x 3mm x 2mm	Photos:	Recorded (initials + date) EMC 19/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS 15 Four fragments.		

SKETCH:

Entered in D.B. 20/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1099

Artefact Type: coal	Context: 1013	Material: stone
Illustration: —	Samples: L23	Condition: dry
Dimensions (mm): largest is 12mm x 5mm x 5mm	Photos:	Recorded (initials + date) EMC 19/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS Four pieces 1g		

SKETCH:



Entered in D.B. 20/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1100

Artefact Type: coal	Context: 120 F46-50	Material: stone
Illustration: -	Samples: 195	Condition: dry
Dimensions (mm): largest is 11mm x 7mm x 5mm	Photos:	Recorded (initials + date) EMC 19/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS 10 pieces, 2g		

SKETCH:

20/1/12 Entered in D.B.

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1101

Artefact Type: coal	Context: 120 F35-37	Material: stone
Illustration: -	Samples: 163	Condition: dry
Dimensions (mm): 10mm x 6mm x 5mm	Photos:	Recorded (initials + date) EMC 19/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS 1 fragment. 1g.		

SKETCH:

Entered in D.B. 2011/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1102

Artefact Type: coal	Context: 120 FIG	Material: stone
Illustration: —	Samples: 182	Condition: dry
Dimensions (mm): largest is 7mm x 3mm x 2mm	Photos:	Recorded (initials + date) AMC 19/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS 6 pieces is		

SKETCH:

Entered in D.B. 20/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1103

Artefact Type: coal	Context: 120	Material: stone
Illustration: -	Samples: 220	Condition:
Dimensions (mm): 6mm x 4mm x 3mm	Photos:	Recorded (initials + date) AMC 19/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS 1 fragment 15.		

SKETCH:

Entered in D.B. 20/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1104

Artefact Type: coal	Context: 120	Material: coal
Illustration: —	Samples: 175	Condition: dry
Dimensions (mm): 9mm x 9mm x 3mm	Photos: —	Recorded (initials + date) GMC 19/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS 13 pieces 3g. Largest		

SKETCH:

Entered in D.B. 20/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1105

Artefact Type: coal / ind. waste	Context: 120	Material: coal / ind. waste
Illustration: —	Samples: 155	Condition: dry
Dimensions (mm): largest is 5mm x 3mm x 2mm	Photos:	Recorded (initials + date) EM'C 20/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	12 pieces, lg, black, shiny.	

SKETCH:

Entered in D.S. 20/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1106

Artefact Type: coal	Context: 1013	Material: coal
Illustration: —	Samples: 418	Condition: dry
Dimensions (mm): 40mm x 20mm x 15mm	Photos: —	Recorded (initials + date) EMC 1/19/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS 1 piece 10g.		

SKETCH:

Entered in D.B. 20/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1107

Artefact Type: coal	Context: 120 (F61-43)	Material: coal
Illustration: ✓	Samples: 172	Condition: dry
Dimensions (mm): largest is 20mm x 15mm x 7mm	Photos:	Recorded (initials + date) EMC 19/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS 15+ pieces Sj.		

SKETCH:



Entered in D.B. 20/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1168

Artefact Type: coal	Context: 120 FS9-62	Material: coal
Illustration: —	Samples:	Condition: dry
Dimensions (mm): largest is 10mm x 6mm x 4mm	Photos: —	Recorded (initials + date) AMC 19/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS 4 pieces, 2g		

SKETCH:

Entered in D.B 20/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1109

Artefact Type: coal	Context: 120	Material: coal
Illustration:	Samples: 172	Condition: dry
Dimensions (mm): largest is 9mm x 7mm x 6mm	Photos: —	Recorded (initials + date) AMC 19/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	Approx 20 fragments. Lg.	

SKETCH:

Entered in D.B. 20/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1110

Artefact Type: coal	Context: F8-12	Material: coal
Illustration: —	Samples: 208	Condition: dry
Dimensions (mm): largest. 5mm x 5mm x 1mm	Photos: —	Recorded (initials + date) GML 19/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS 3 fragments ↵		

SKETCH:

201112 Entered in D.B.

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 111

Artefact Type: coal	Context: 120 F61	Material: coal
Illustration: —	Samples: 221	Condition: dry
Dimensions (mm): largest is 10mm x 6mm x 5mm	Photos: —	Recorded (initials + date) GMC 19/11/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	Two fragments. 1g.	

SKETCH:

Entered in D.B. 20/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1112

Artefact Type: coal	Context: 128	Material: coal
Illustration: —	Samples: 33	Condition: dry
Dimensions (mm): 20mm x 10mm x 5mm	Photos:	Recorded (initials + date) AM/L 19/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS One piece 2g		

SKETCH:

Entered in D.B. 20/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 1113

Artefact Type: coal	Context: 152	Material: stone
Illustration: -	Samples: 124	Condition: dry
Dimensions (mm): largest is 5mm x 4mm x 2mm	Photos:	Recorded (initials + date) EMC 19/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	2 fragments of coal. 1g	

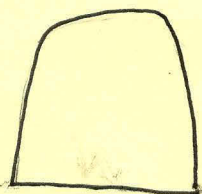
SKETCH:

<p>Artefact Type: Lead weight</p>	<p>CONTEXT: 130 FROM COW TAG: FROM MSG: <i>1118</i></p>	<p>Ferrous/Non-Ferrous F <input checked="" type="radio"/> (NF)</p>
<p>Illustration: see sketch</p>	<p>Samples: from sample 162</p>	<p>Metallic Iron Present: YES <input checked="" type="radio"/> (NO)</p>
<p>Dimensions (mm): Base diam is 29.6mm. Height is 26.1mm WEIGHT: 131.56g</p>	<p>Photos:</p>	<p>Recorded (initials + date) EMC 7/6/11</p>
<p>DESCRIPTION/NOTES/RECOMMENDATIONS                  Dome shaped weight. Hole with a diameter of 5.6mm perforates the weight from the top to the base. Sub circular depression on base, 5.6 diameter.                   layer scanned.</p>		

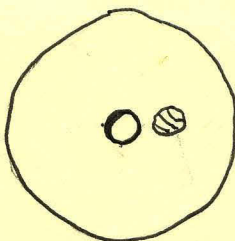
SKETCH:

MSG 1118

PROFILE



Base



scale 1:1

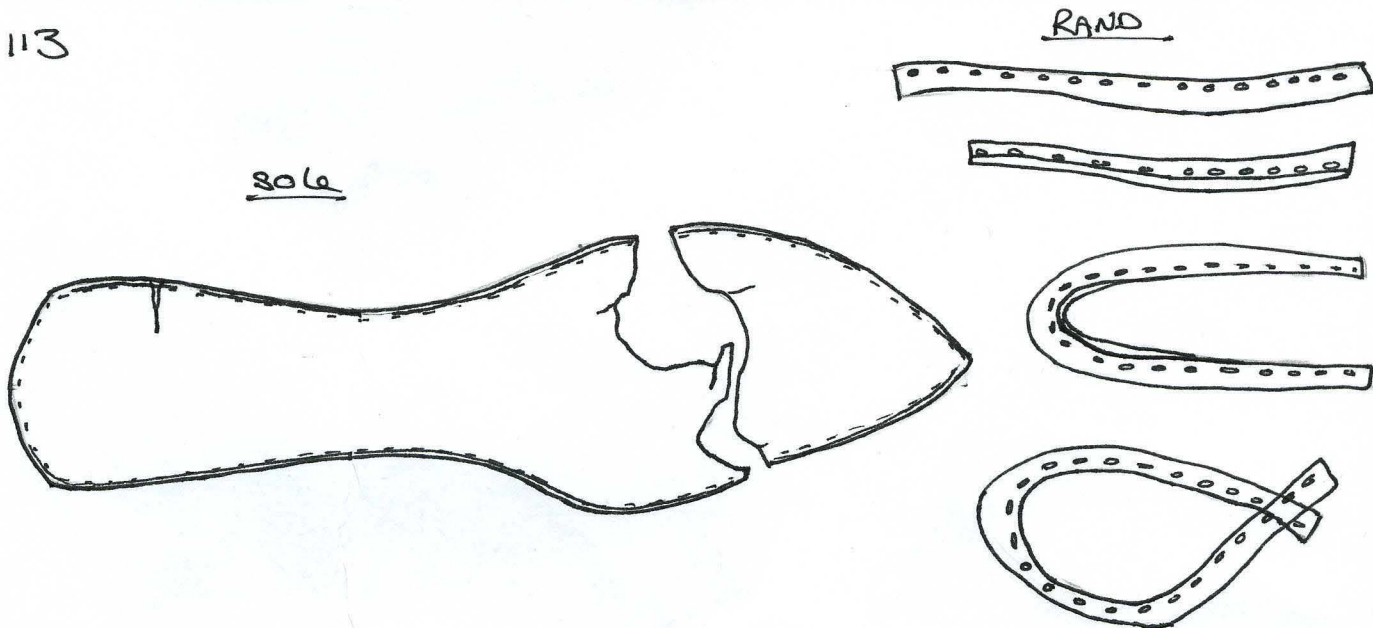
ENTERED IN D.B. 2015/11

Artefact Record Sheet

MSG Number: 113

Artefact Type: shoe sole + fragments	Context: FL-5 128 Port, Bow	Material: leather
Illustration: ✓	Samples: —————→	Condition: conserved
Dimensions (mm): 255 approx x 75mm x 38	Photos: 10/2/11 ✓	Recorded (initials + date) GMC 19/5/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS The sole (in two parts) has stitching around the edge, however the stitches do not perforate through. Does not have an elongated poulaine toe. Four pieces of rand with stitch holes are present. Also five small unidentifiable fragments.		

SKETCH: 113





Entered in D.B. 20/5/11

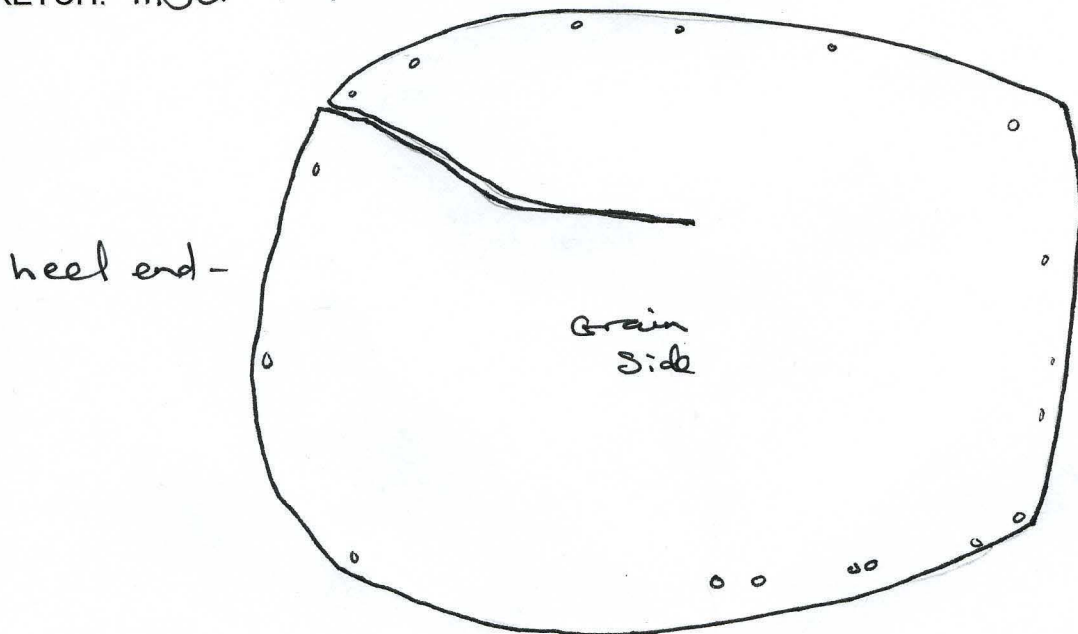
Artefact Record Sheet

MSG Number: 114

Artefact Type: sole (heel section)	Context: 128	Material: leather
Illustration: —	Samples: —	Condition: conserved
Dimensions (mm): 105mm x 82mm x 5.2mm	Photos: ✓	Recorded (initials + date) AMC 30/5/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS 1 piece, possible heel section. Stitched around outer edge, unevenly - (possible nail holes rather than stitch holes). One end is rounded, presumably the heel end, the opposite end is straight. One large rip from the heel end - 65mm in length.		

A 105

SKETCH: MSG 114.





scale 1:1

ENTERED in D.B 20/5/11

Artefact Record Sheet

MSG Number: 115

Artefact Type: fragment of leather	Context: 128 (BOA)	Material: leather
Illustration: 	Samples: 	Condition: conserved
Dimensions (mm): 89.4mm x 81mm x 2.2mm	Photos: MP ✓ 10/2/11	Recorded (initials + date) EMC 11/5/11

DESCRIPTION/

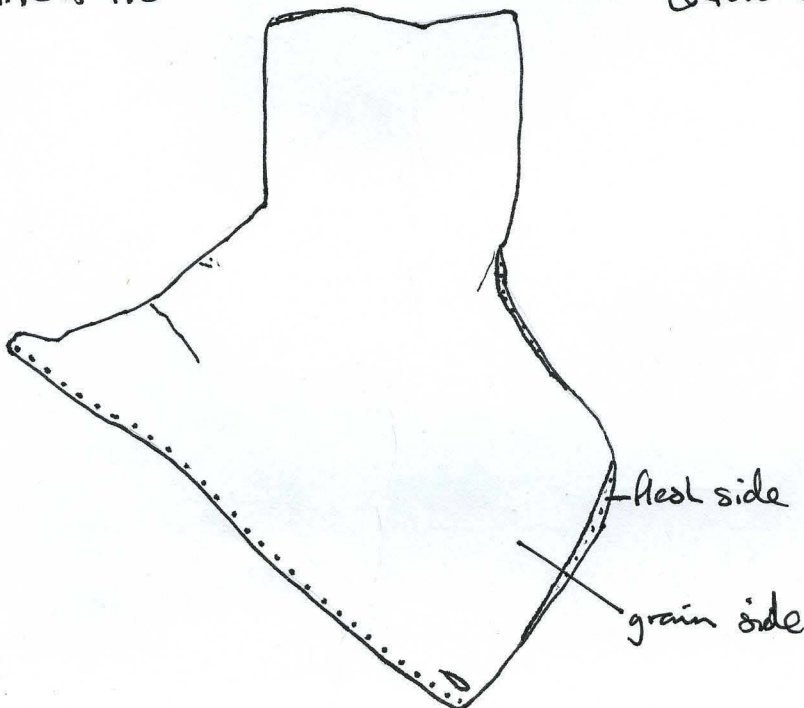
NOTES/

RECOMMENDATIONS

Four of the five sides are stitched  
One eyelet is present, tear drop in  
shape. The stitching along the longest edge perforates  
through the leather. The rest of the stitching is only  
visible on the flesh side.

SKETCH: MSG 115

Grain side



ENTERED IN D.B. 31/5/11

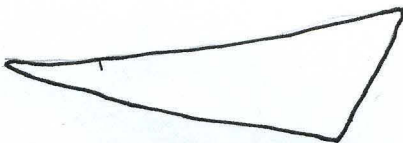
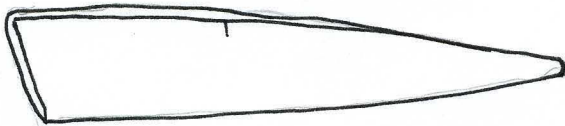
Artefact Record Sheet

MSG Number: 116

Artefact Type: TWO Leather fragments	Context: 128	Material: Leather
Illustration: _____	Samples: _____	Condition: conserved
Dimensions (mm): Largest 75mm x 15mm x 5mm	Photos: 31/11/11 MP	Recorded (initials + date) EMC 31/5/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS No stitching on either piece. Both are triangular in plan. The smaller is 54mm x 14mm x 2.1mm.		

SKETCH: MSG 116

Grain side



scale 1:1

ENTERED IN D.B.

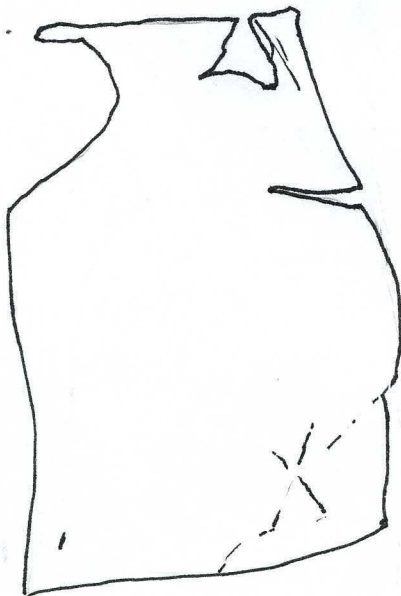
20/5/11

Artefact Record Sheet

MSG Number: 117

Artefact Type: leather piece	Context: 128 (Bow)	Material: Leather
Illustration: _____	Samples: _____	Condition: conserved
Dimensions (mm): 149mm x 106mm x 2.5mm	Photos: ✓ 10/2/11 MP	Recorded (initials + date) EM'C 11/5/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS Possible leather off cut. No stitching. original edges exist (except for small area of damage). Possible 'x' marked on grain surface, however, may just be a crack.		
Lab # 1206		

SKETCH: MSG 117 Grain Side.



scale 1:2

Entered in D.B. 2/5/11

Artefact Record Sheet

MSG Number: 118

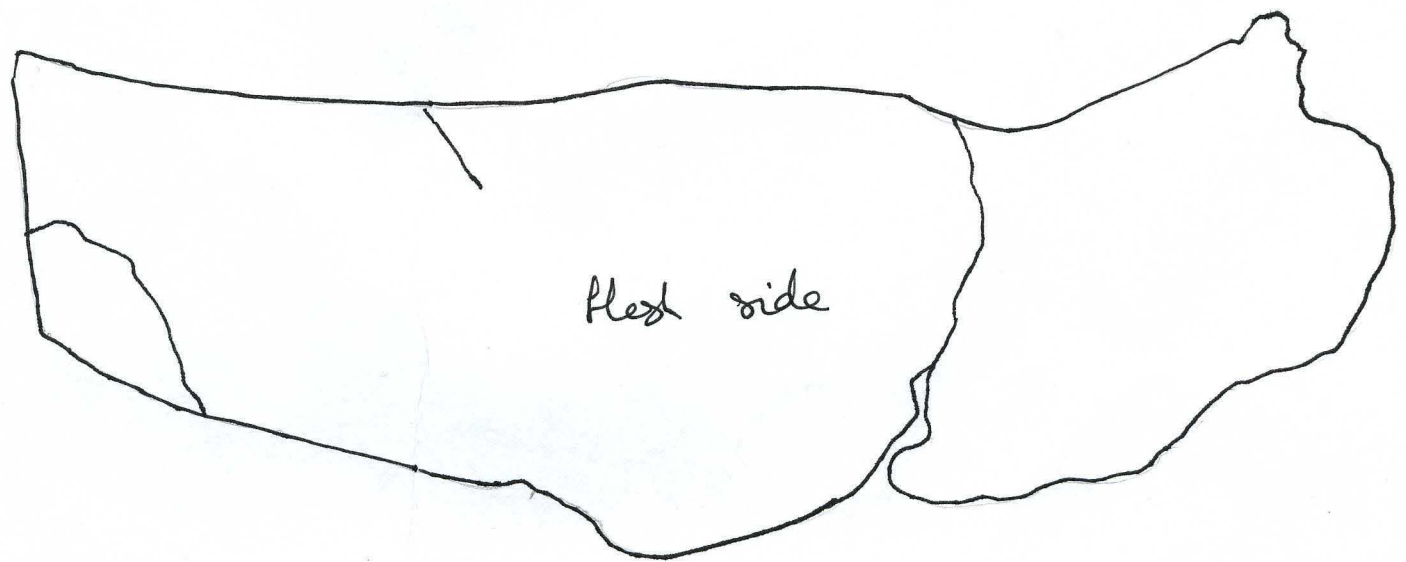
Artefact Type: leather piece	Context: 128	Material: leather
Illustration: _____	Samples: _____	Condition: conserved
Dimensions (mm): 180mm x 64mm x 5.2mm	Photos: ✓	Recorded (initials + date) EM'C 30/5/11

DESCRIPTION/ NOTES/ RECOMMENDATIONS One piece of thick leather. No stitching. possible offcut.

Lab # 1207 213

SKETCH:

MSG 118



scale 1:1

ENTERED IN D.B

20/5/11

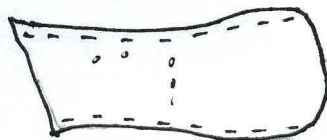
Artefact Record Sheet

MSG Number: 119

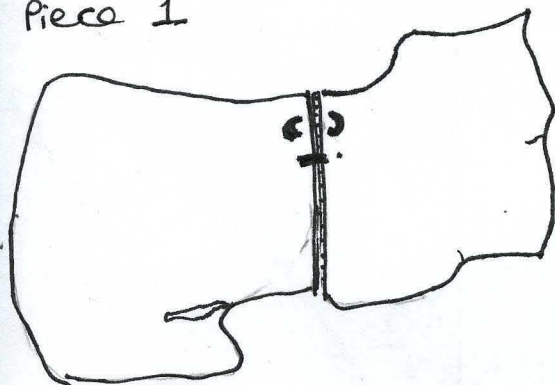
Artefact Type: Leather fragments	Context: 121 8N	Material: leather
Illustration:	Samples:	Condition: conserved
Dimensions (mm): largest 135 x 100 mm x 2.1mm	Photos: ✓ 10/2/11	Recorded (initials + date) EMC 19/5/11
<p>DESCRIPTION/ NOTES/ RECOMMENDATIONS</p> <p>Divided into 8 groups - consists of 20 pieces altogether. The largest consists of 2 pieces with stitch holes at the seam as well as six lace holes, the leather lace still in situ. Piece 2 has stitching along one edge. Piece 3 has stitching around 3 of its 6 edges as well as diagonally across the piece on the flesh side. Piece 4 has two types of stitching. Piece 5 has stitching along two edges. Piece 6 may be part of a sole with stitched edges and punch holes. Piece 7 has folded edges and stitching along two edges. (largest piece of group 7)</p> <p>Group 8 appear to be rands.</p> <p style="text-align: right;">small hnd # 107</p>		

SKETCH:

Piece 6





Piece 1



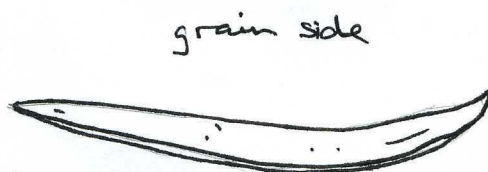
Entered in D.B. 31/5/11

Artefact Record Sheet

MSG Number: 120

Artefact Type: leather offcut	Context: 121	Material: leather
Illustration: 	Samples: 	Condition: conserved
Dimensions (mm): 90mm x 10mm x 1.67mm	Photos: 31/1/11 ✓ MP	Recorded (initials + date) EMC 31/5/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS leather strip, wide at the centre, tapers to a point at both ends. Curving in at both ends towards the grain side.		
lab # 1231      cardiff uni # 8278		

SKETCH: MSG 120



scale 1:1

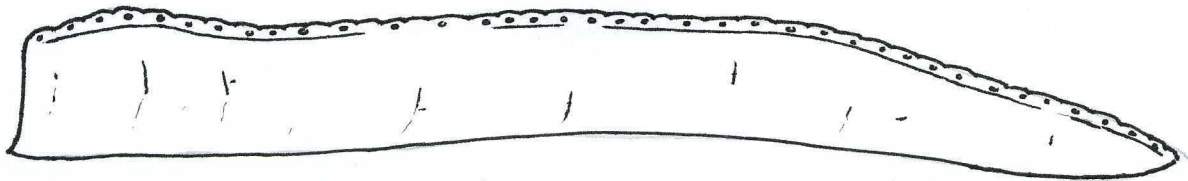
ENTERED IN DB 31/5/11

Artefact Record Sheet

MSG Number: 121

Artefact Type: leather piece	Context: 128 (bow)	Material: leather
Illustration: _____	Samples: _____	Condition: conserved
Dimensions (mm): 155mm x 16.6mm x 1.7mm	Photos: ✓ 31/1/11 MP	Recorded (initials + date) EMC 31/5/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS Curling in towards grain side. Stitching along one edge - may have been binding stitch. May have been part of an upper. Stitch holes are fairly evenly spaced approx 2.5mm apart.		

SKETCH: MSG 121

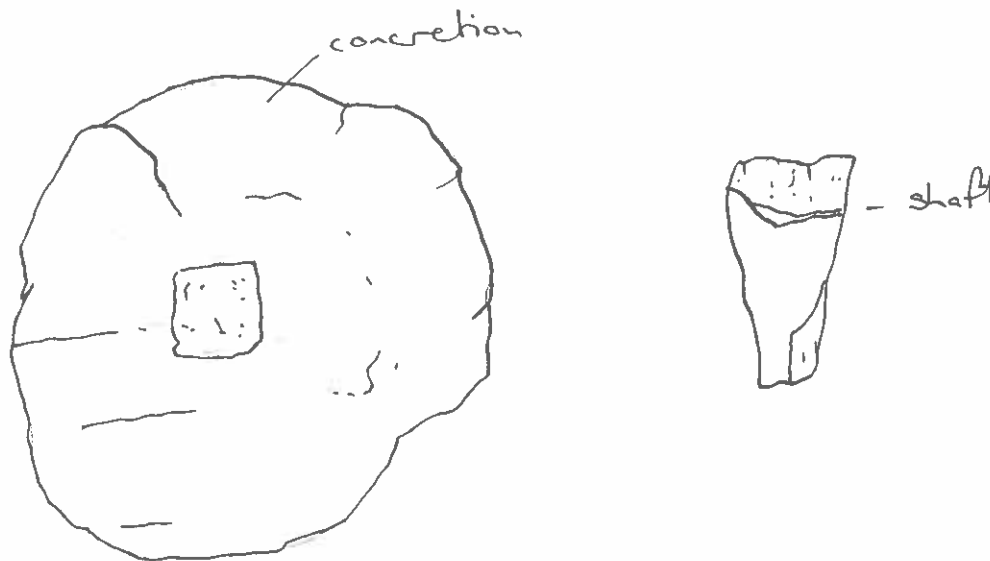


scale 1:1



Artefact Type: concretion / nail	CONTEXT: FROM COW TAG: R3 FROM MSG:	Ferrous/Non-Ferrous F                  NF
Illustration: sketch below	Samples:	Metallic Iron Present: YES          (NO)
Dimensions (mm): see below WEIGHT: 123g	Photos: 3/10/12	Recorded (initials + date) AMC 3/10/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS Nail head from rider R3. Concretion - nail head. Roughly circular, approx 70mm in diameter, 37mm thick. Shaft is visible measuring approx 13mm x 13mm. Fragment of concreted shaft has broken away from the head.		

SKETCH: MSG 1213



scale 1:1

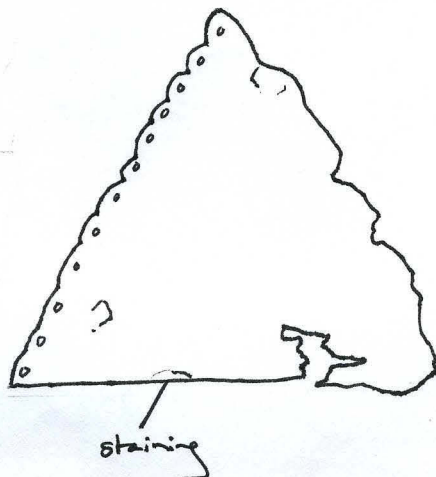
ENTERED IN D.D. 20/5/11

Artefact Record Sheet


MSG Number: 122

Artefact Type: leather fragment	Context: 130 bet F8-F9P	Material: leather
Illustration: 	Samples: 	Condition: conserved
Dimensions (mm): 60mm x 50mm x .8mm	Photos: 9/2/11 MP ✓	Recorded (initials + date) EMC 12/5/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS	Triangular in plan with two original edges, one of which has 11 bind stitch holes and a scalloped edge. The grain side has some rust coloured staining.	
Cardiff unis 8275		

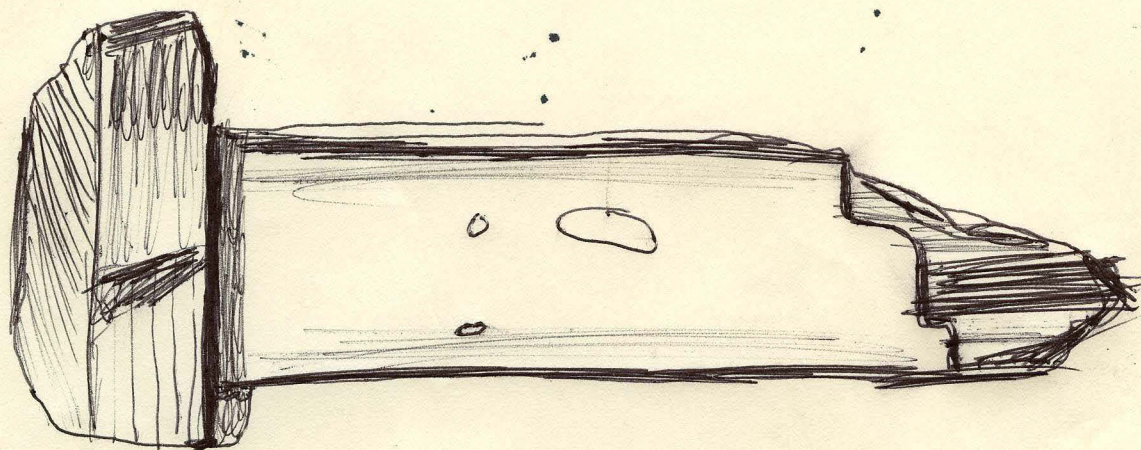
SKETCH:



MSG 1220

<p>Artefact Type: Rough Iron Bolt Fragment with Head</p>	<p>CONTEXT: FROM COW TAG: 1629 FROM MSG:</p>	<p>Ferrous/Non-Ferrous <b>(F)</b>      NF</p>
<p>Illustration: See Sketch Below</p>	<p>Samples: Take section for metallurgical analysis</p>	<p>Metallic Iron Present: <b>(YES)</b>      NO</p>
<p>Dimensions (mm): 147 mm x 31 mm shaft WEIGHT: 580 g</p>	<p>Photos: better Needs Photos?</p>	<p>Recorded (initials + date) Location and extent recorded in Rhib 3dm drawing</p>
<p>DESCRIPTION/NOTES/RECOMMENDATIONS</p> <p>Head 57 mm wide, 27 mm thick</p> <p>Iron Bolt w/ head from knee 1629. Half of head broken off. Substantial iron core remains intact. Concretion also intact. Possibility of sectioning bolt to examine mode of manufacture:</p> <div style="display: flex; align-items: center;"> <div style="margin-right: 20px;"> <p>Iron core = approx 21 x 22 mm square.</p> </div> <div style="text-align: center;">  </div> <div style="margin-left: 20px; text-align: center;"> <p><b>Laser Scanned</b></p> <p>17/12/2010 TNJ</p> <p style="text-align: right;">TNJ 16/12/2010</p> </div> </div> <p><b>MSG</b> <b>1220 + 1237 + 1240 = Same Bolt</b></p>		

SKETCH: 1-1 Scale



Entered in I.B. 2015/11

Artefact Record Sheet

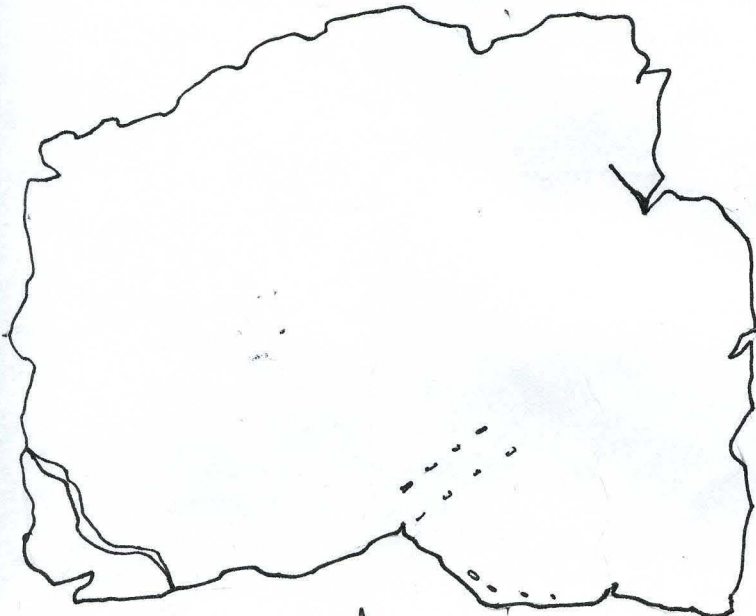
MSG Number: 123

Artefact Type: Leather	Context: 129 L4.07 NE corner	Material: Leather
Illustration: _____	Samples: _____	Condition: conserved
Dimensions (mm): largest 200mm x 170mm x 1mm	Photos: 10/2/11	Recorded (initials + date) EMC 19/5/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS	5 pieces plus several <sup>small</sup> fragments. The largest piece is fragmented around the edges with possible punch holes dispersed. Two of the four remaining fragments have no stitching and damaged edges. The third fragment has stitch holes around two of its edges, the last piece has an eyelet at one corner.	
Small find # 108	lots # 1186	

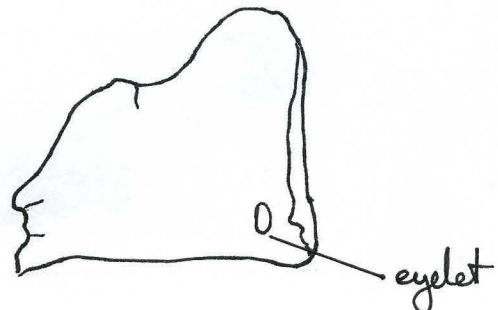
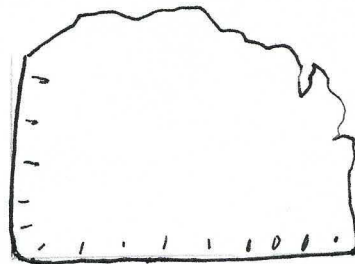
SKETCH:

Largest Piece

MSG-123



Scale 1:2



Artefact Type: <p>Iron Bolt</p>	CONTEXT: <del>MSG</del> FROM COW TAG: 001 FROM MSG:	Ferrous/Non-Ferrous <p>(F) NF</p>
Illustration: <p>See Sketch</p>	Samples: Need to take Section for metalurgical analysis.	Metallic Iron Present: <p>(YES) NO</p>
Dimensions (mm): 288 x 33 mm Cylindrical WEIGHT: 1180 g	Photos: Needs Photos w/Scale	Recorded (initials + date) In situ while in timber -Recorded the extent + location.

DESCRIPTION/  
 NOTES/  
 RECOMMENDATIONS

MSG 1236 + 1241 = Same Bolt

Hard Iron Core covered by corrosion product

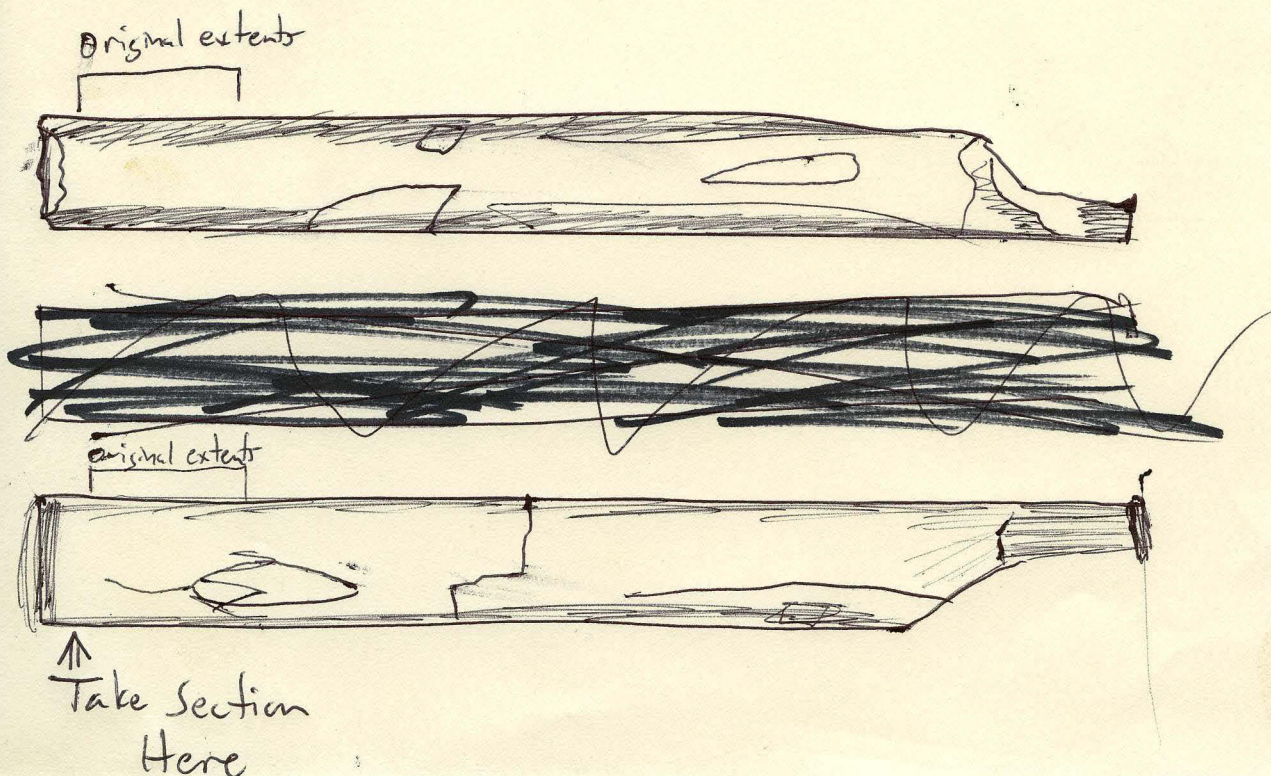
Core approx 33 x 27 mm square.

Both ends broken. Smaller end slightly  
 mushroomed during removal process.

Some wood grain patterns evident on the corrosion products.

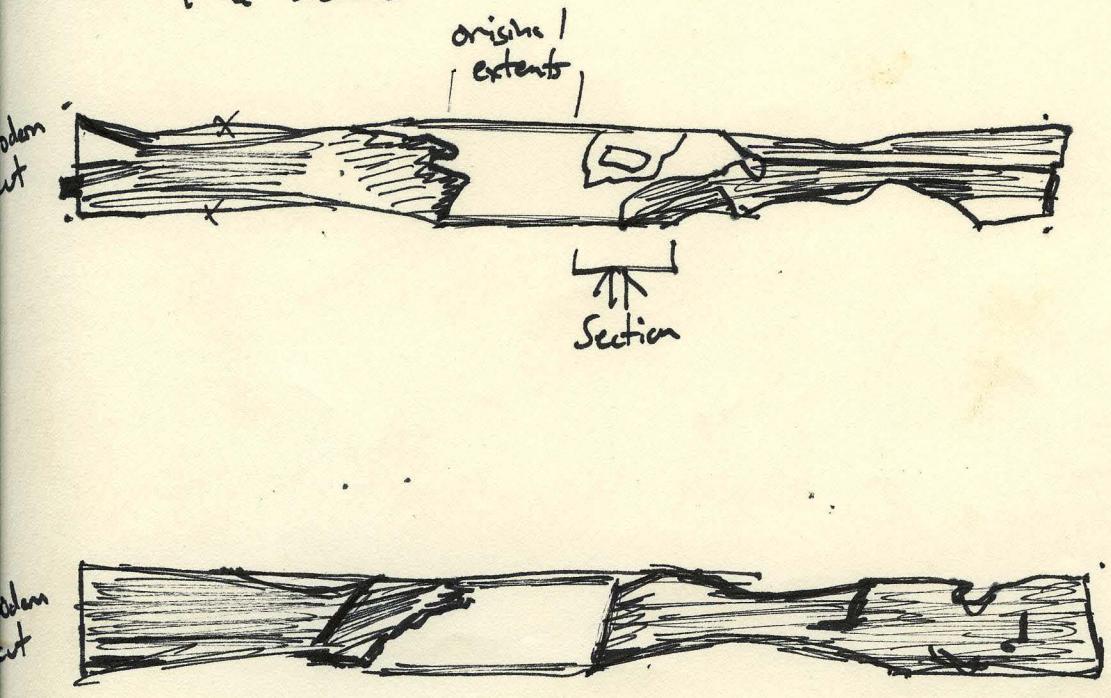
TNJ 15/12/2010

SKETCH: 1:2 Scale



Artefact Type: Rand Iron Bolt Fragment	CONTEXT: FROM COW TAG: 002 FROM MSG:	Ferrous/Non-Ferrous (F)      NF
Illustration: See sketch	Samples: Need Section for Metallurgical Analysis	Metallic Iron Present: (YES)      NO
Dimensions (mm): 266 mm x 30 mm diameter WEIGHT: 680 g	Photos: Needs photo	Recorded (initials + date) Location + Extents recorded in Rhino 3D drawing
DESCRIPTION/ NOTES/ RECOMMENDATIONS <p style="text-align: center;">Fragment of Iron Bolt</p> <p>Most <del>steel</del> concretion has been knocked off, leaving hard iron core. Long grains of iron visible. Original extents of fastener are present in the centre section. Some bent iron grains visibly damaged/bent during bolt removal process. Core measures approx: 14 x 21 mm</p> <p style="text-align: right;">MSG 1237 + 1240 = + 1220 Same Bolt</p> <p style="text-align: right;">TNT 15/12/2010</p>		

SKETCH: 1:2 Scale



Artefact Type: Iron Bolt	CONTEXT: FROM COW TAG: 003 FROM MSG:	Ferrous/Non-Ferrous (F)      NF
Illustration: See sketch below	Samples: Take section for metalurgical analysis	Metallic Iron Present: (YES)      NO
Dimensions (mm): - cylinder 286 x 30-31 mm WEIGHT: 740g diameter	Photos: Needs Photos	Recorded (initials + date) Extents + Location recorded as timber in Rhino.

DESCRIPTION/  
 NOTES/  
 RECOMMENDATIONS

Round Iron Bolt from Cow 003  
 Forelock Bolt? - See Ships Fasteners, p. 70

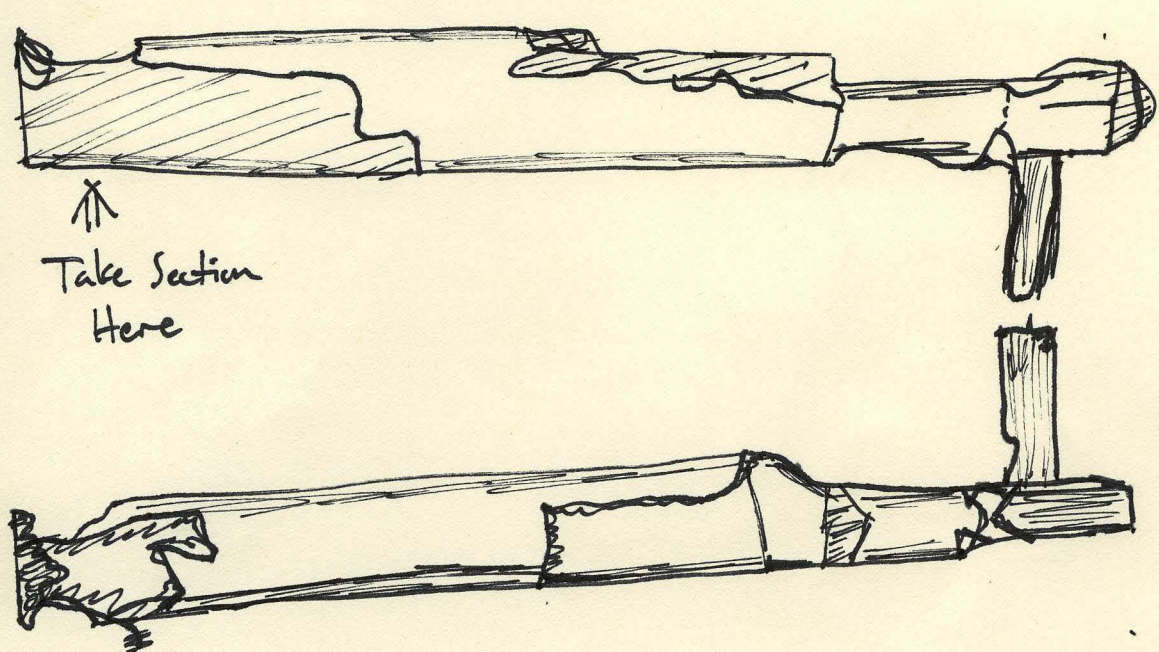
Mushroomed on one end - during removal

Hard Iron core surrounded by concretion / corrosion product.  
 Hard Iron core varies from 19-23 mm, roughly square in section.

MSG 1239 + 524 =  
 Same Bolt

TNS 15/12/2010

SKETCH: 1:2 Scale



ENTERED IN D.B. 20/05/11

Artefact Record Sheet

MSG Number: 124

Artefact Type: strap	Context: Test Trench 6 2027	Material: Leather
Illustration:	Samples:	Condition: good / dry
Dimensions (mm): 8mm wide 2.25mm thick 640mm in length (approx)	Photos: ✓ MP	Recorded (initials + date) EM'C 6/5/11

DESCRIPTION/  
NOTES/  
RECOMMENDATIONS

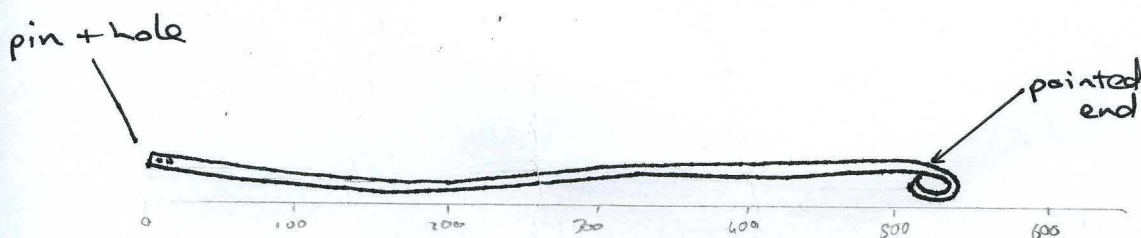
Leather strap. One end has a small metal pin in it. The pin head is circular with a diameter of 2.2mm. It appears to have been pushed through from the grain side toward the flesh side, 7mm from end. Adjacent to the pin is a hole, with some iron staining, with a diameter of 2.2mm. Opposite end is cut to a point. There is some damage to the flesh side.  
Cattle hide. Part of horse harness?

\* N.B. FROM TEST TRENCH 6 - NOT ASSOCIATED WITH THE SHIP

Small hand no. 204 Carlisle uni no. 8273

SKETCH:

MSG 124 Grain Side



scale = 1:5

extended length is 640mm.



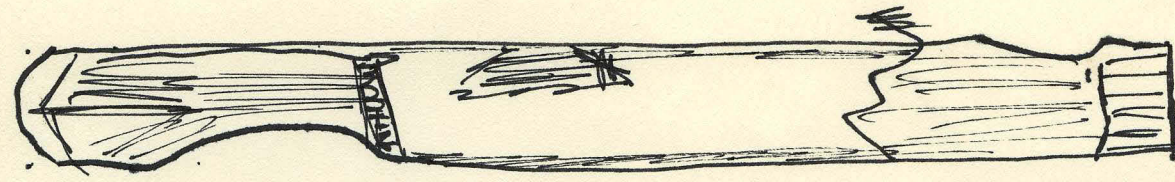
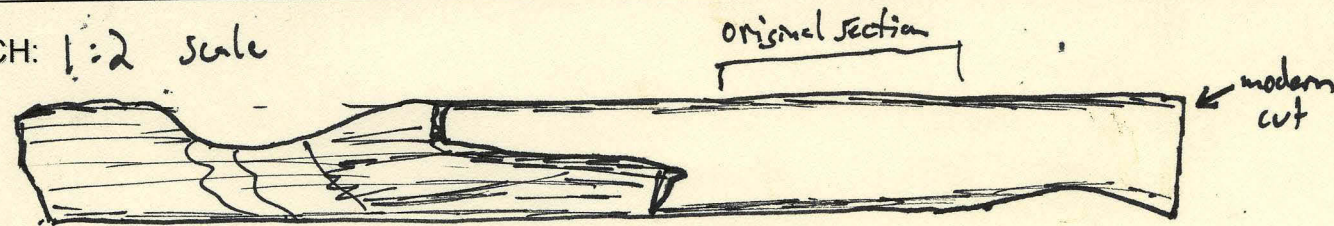
<p>Artefact Type: Iron Bolt</p>	<p>CONTEXT: FROM COW TAG: 003 FROM MSG:</p>	<p>Ferrous/Non-Ferrous (F) NF</p>
<p>Illustration: See Sketch Below</p>	<p>Samples: Take section for metalurgical analysis</p>	<p>Metallic Iron Present: (YES) NO</p>
<p>Dimensions (mm): 314 mm x 30 mm diameter WEIGHT: 920 g</p>	<p>Photos: Needs photos</p>	<p>Recorded (initials + date) Extents + Location recorded on Rhino timber drawing.</p>

DESCRIPTION/ NOTES/ RECOMMENDATIONS Iron Bolt (Round) Roughly square hard iron core surrounded by corrosion/concretion. Can see long iron grain structure. Modern cut at one end. Core is approx: 17 x 21 mm.

MSG 1237 + 1240 = Same Bolt  
+ 1220

TNS 15/12/2010

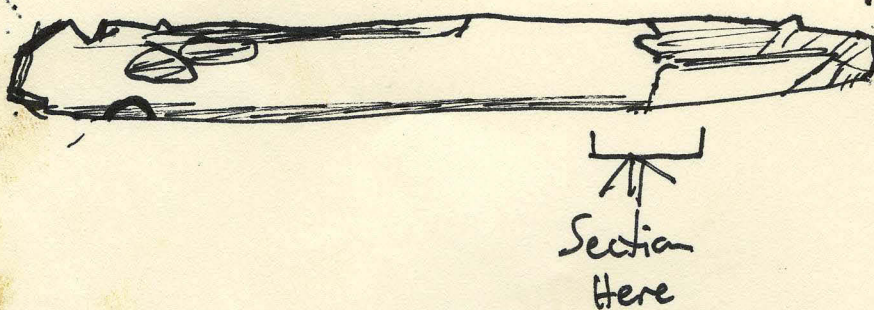
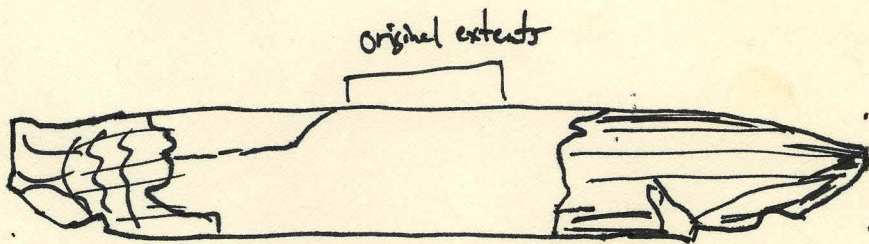
SKETCH: 1:2 scale



Take Section

<p>Artefact Type: Round Iron Bolt</p>	<p>CONTEXT: FROM COW TAG: 003 FROM MSG:</p>	<p>Ferrous/Non-Ferrous (F) NF</p>
<p>Illustration: See Sketch Below</p>	<p>Samples: Take section for metalurgical analysis</p>	<p>Metallic Iron Present: (YES) NO</p>
<p>Dimensions (mm): 228 x 28-30 mm diameter WEIGHT: 740g</p>	<p>Photos: Needs Photos</p>	<p>Recorded (initials + date) Extents + Location recorded during Rhino 3D drawing.</p>
<p>DESCRIPTION/ NOTES/ RECOMMENDATIONS</p> <p>Round Iron Bolt Fragment Hard Iron core surrounded by concretion/corrosion Core <math>\approx</math> 24-25 mm square. Broken on both ends.</p> <p>MSG 1241 + 1236 = Same Bolt</p> <p style="text-align: right;">TNJ 15/12/2010</p>		



SKETCH: 1:2 Scale



# ENTERED IN D.B. 31/5/11

Artefact Record Sheet

MSG Number: 125

Artefact Type: <i>leather strip</i>	Context: <i>128</i>	Material: <i>leather</i>
Illustration: 	Samples: 	Condition: <i>conserved</i>
Dimensions (mm): <i>68mm x 24mm x 2.4mm</i>	Photos: <i>31/1/11 MP ✓</i>	Recorded (initials + date) <i>EMC 31/5/11</i>
DESCRIPTION/ NOTES/ RECOMMENDATIONS <i>leather strip with no stitching. All edges appear to be original. Possible offcut?</i>		

SKETCH: MSG 125 Grain Side.



scale 1:1

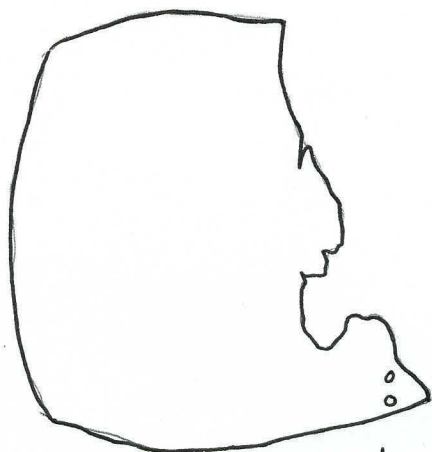
ENTERED IN D.B. 3/6/11

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 126

Artefact Type: possible heel	Context: 121	Material: leather
Illustration: _____	Samples: _____	Condition: conserved
Dimensions (mm): 55mm x 57mm x 1.59mm	Photos: ✓ MP 3/11/11	Recorded (initials + date) EMC 1/6/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS	Three original edges and two stitch holes present. Curling at edges toward grain side. May be part of a sole or a repair heel. Two tiny fragments are associated with and packaged with it.	

SKETCH: MSG 126 Grain Side




Scale 1:1

ENTERED IN D.B. 2015/11

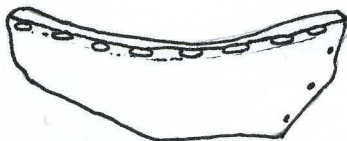
Artefact Record Sheet

MSG Number: 127

Artefact Type: Leather fragment	Context: 130 F21-2	Material: Leather
Illustration: 	Samples:	Condition: Conserved
Dimensions (mm): 44 mm x 13.2 mm x 2.8 mm	Photos: 9/2/11 MP ✓	Recorded (initials + date) EMC 12/5/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS	Small piece of leather, appears to be one piece, folded over. Large stitch holes run along one edge and have created an overhanging ridge effect. Smaller holes visible at one end.	
Cardiff uni 8273 Lab no. 1246		

SKETCH:

MSG 127



scale 1:1

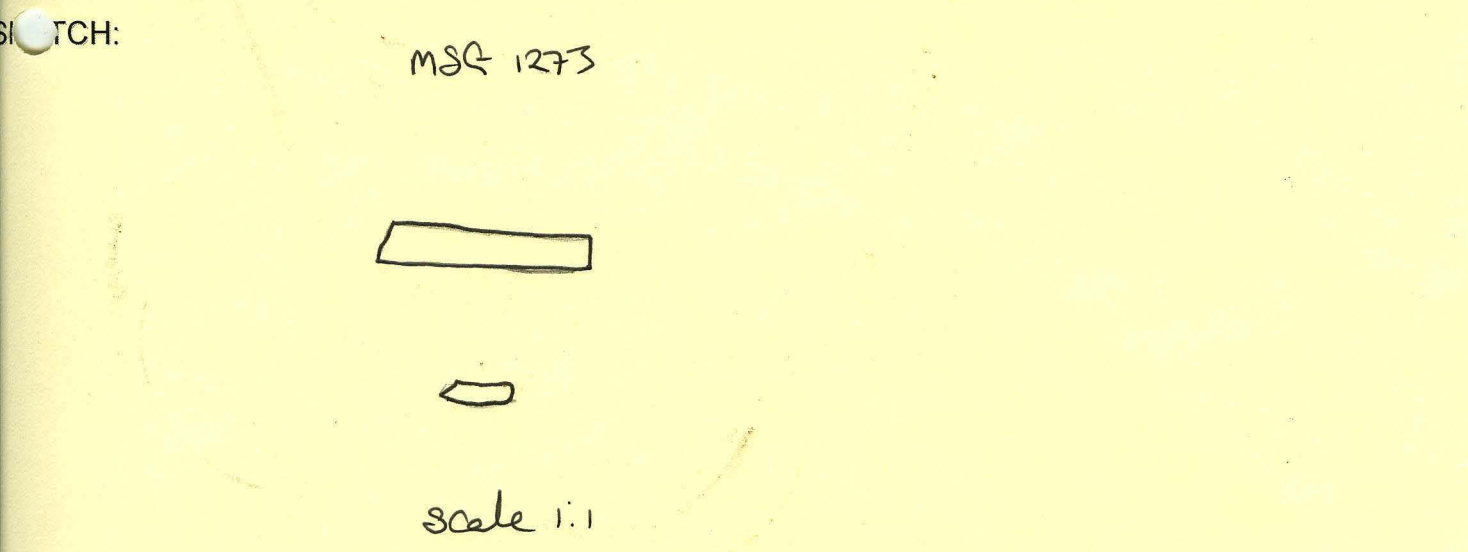
Artefact Type: nail fragments	CONTEXT: FROM COW TAG: FROM MSG: 557	Ferrous/Non-Ferrous  (F) NF
Illustration: see sketch	Samples:	Metallic Iron Present:  YES NO
Dimensions (mm): see below WEIGHT: (combined) 3.58g	Photos:	Recorded (initials + date) EM'c 13/6/11

DESCRIPTION/  
NOTES/  
RECOMMENDATIONS

Largest piece - from leather MSG 557. 5/5/09  
measured 29.0mm in length 5mm x 5mm square shaft  
3.38g

Smallest piece - from leather MSG 557  
(found in wood chips) 28/7/10  
11.1mm in length x 4.4mm 0.2g.

Associated with 1B  
initials of finder SA date when found 5/5/2009 + 28/7/10



ENTERED IN D.B. 20/5/11

Artefact Record Sheet

MSG Number: 128

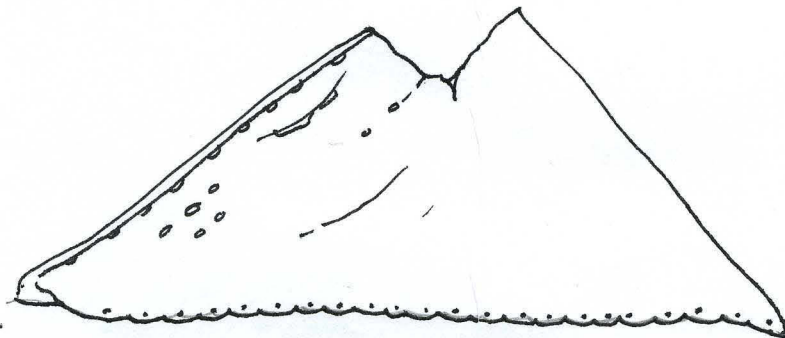
Artefact Type: Leather fragment	Context: 128 (BOW)	Material: Leather
Illustration: —————	Samples: —————	Condition: conserved
Dimensions (mm): l x b x d 105mm x 37mm x 1.9mm	Photos: ✓ 9/2/11	Recorded (initials + date) GMC 11/5/11

DESCRIPTION/  
NOTES/  
RECOMMENDATIONS

Roughly triangular in plan. Longest edge appears to have bind stitch holes (scalloped edges). Second stitched edge is not binding stitch and the holes have a larger diameter. Nine holes, (non stitch holes) perforate the piece.

It is associated with MSG 128 and is packaged with it.  
Cardiff univ 8274-01 Lab no 1208

SKETCH: MSG 128 Grain Side.



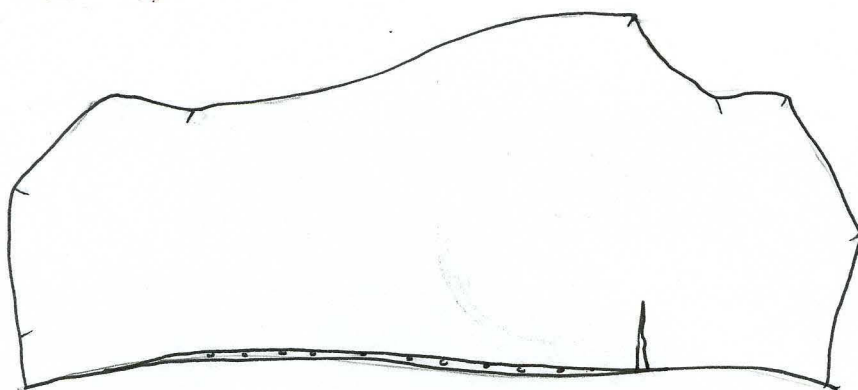
scale 1:2

# Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 129

Artefact Type: piece of leather	Context: 149 C1 F33 8thd	Material: leather
Illustration: _____	Samples: _____	Condition: conserved
Dimensions (mm): 215mm x 99mm x 2.4mm	Photos: ✓ MP	Recorded (initials + date) EMC 6/6/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS	Two original edges, with stitching. Thread appears to be in situ in places. Stitches along the longest edge don't perforate the leather through to the grain side. function unknown.	

SKETCH: MSG 129



scale 1:2



Entered in D.B. 30/5/11

Artefact Record Sheet

MSG Number: 130

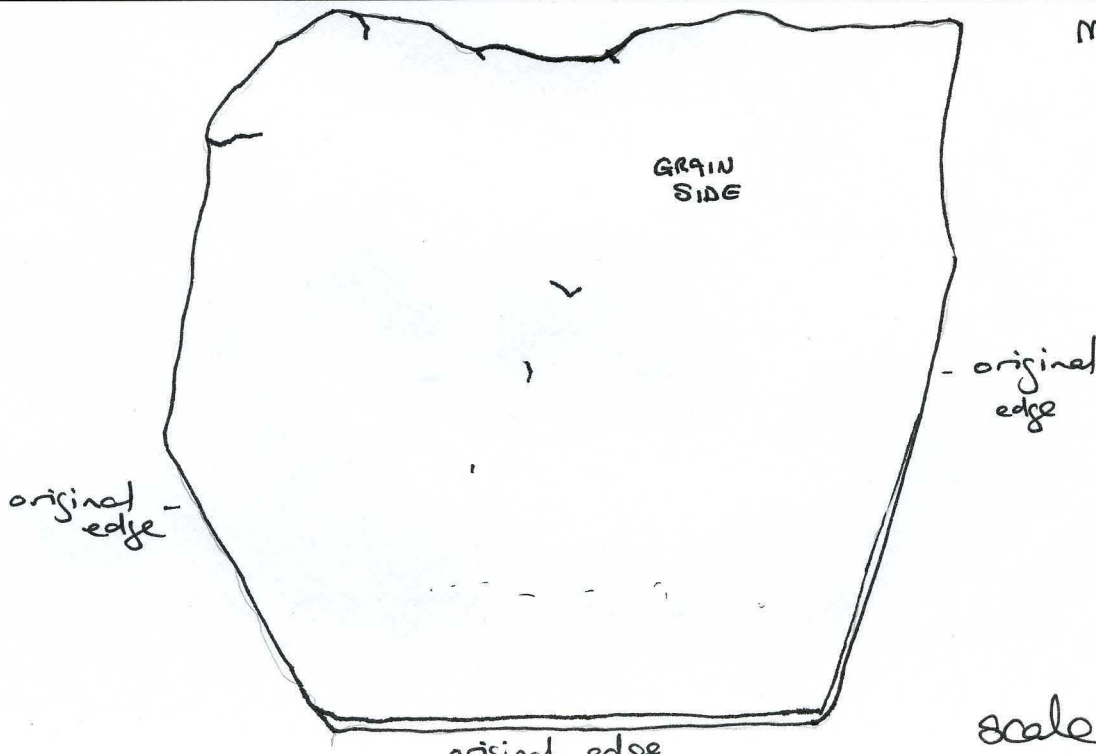
Artefact Type: Leather piece	Context: 128	Material: leather
Illustration: _____	Samples: _____	Condition: conserved
Dimensions (mm): 101 mm x 95 mm x 3.4 mm	Photos: ✓	Recorded (initials + date) EMC 30/5/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS One piece, quite thick. 3 possible original edges. No stitching. Some rust coloured staining visible on grain side. Function unknown		

Lab # 1207

2/3

SKETCH:

MSG 130.



scale 1:1

Entered in D.B 20/5/11

Artefact Record Sheet

MSG Number: 131

Artefact Type: Washer	Context: 152 F30-F31 8th ed	Material: Leather
Illustration:	Samples:	Condition: Dry / Good
Dimensions (mm): 3.1mm thick outer diameter = 53mm inner diameter = 24mm	Photos: ✓	Recorded (initials + date) EMC 6/5/11

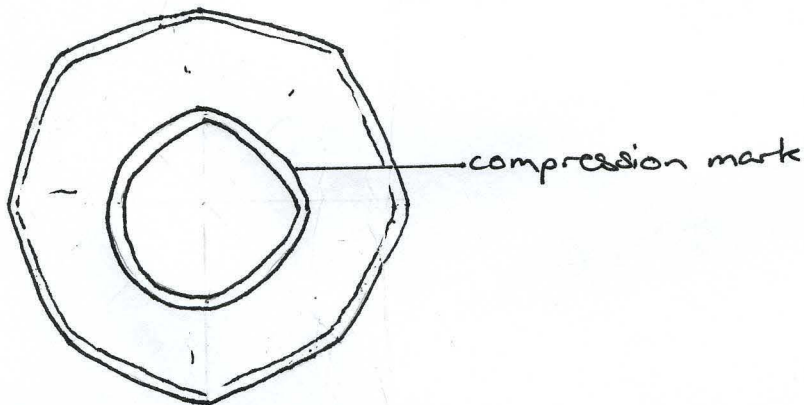
DESCRIPTION/  
NOTES/  
RECOMMENDATIONS

octagonal in plan with roughly circular hole through the centre. Grain side is depressed towards the centre with a circular compression mark which has a diameter of 26mm. small amount of damage around inner hole - possibly original.

Lab no. 1247

scan

SKETCH: MSG 131 Grain Side.



scale 1:1

Metal Artefact Record Sheet

Sample Number: 2708  
MSG 1312

Artefact Type:  Nail	CONTEXT: FROM COW TAG: 2414 FROM MSG:	Ferrous/Non-Ferrous  <input checked="" type="radio"/> F <input type="radio"/> NF
Illustration:  sketch	Samples:	Metallic Iron Present:  YES      NO
Dimensions (mm): 40mm in length WEIGHT: 34g	Photos:	Recorded (initials + date)  EMC 7/2/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS      Shaft is square in section (roughly) - 10mm x 10mm. Head is concreted		

SKETCH: MSG 1312



scale 1:1

Metal Artefact Record Sheet

Sample Number: 2707  
MSG: 1313

Artefact Type:  <i>nail</i>	CONTEXT: STRS1. 1A FROM COW TAG: 1097 FROM MSG: 2707	Ferrous/Non-Ferrous (F)      NF
Illustration:  <i>sketch</i>	Samples:	Metallic Iron Present:  YES      NO
Dimensions (mm): 50mm x 10mm x 11mm WEIGHT: 20g	Photos:	Recorded (initials + date)  RMC 7/2/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS <i>shaft of nail. Damaged at both ends. square in section</i>		

SKETCH: MSG 1313



*scale 1:1*

ENTERED IN D.B. 30/5/11

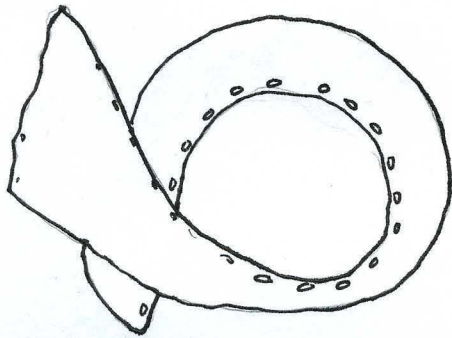
Artefact Record Sheet

MSG Number: 132

Artefact Type: belt?	Context: u/s	Material: leather
Illustration: _____	Samples: _____	Condition: conserved
Dimensions (mm): 160mm x 11.4mm x 1.8mm	Photos: ✓ 31/1/11 MP	Recorded (initials + date) EMC 31/5/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS apart	Strip of leather with large stitch holes along one edge, evenly spaced 5.2mm	

lab # 1245

SKETCH: M D G 132



scale 1:1

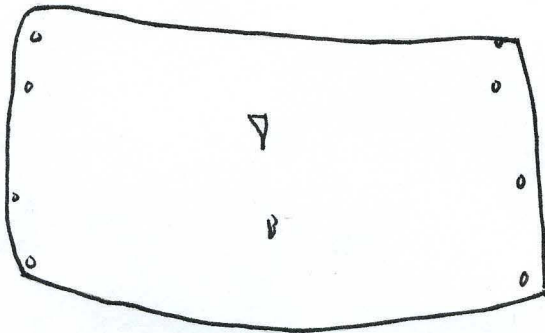
ENTERED W D.13 31/5/11

Artefact Record Sheet

MSG Number: 133

Artefact Type: leather piece	Context: 128	Material: leather
Illustration: —	Samples: —	Condition: conserved
Dimensions (mm): 70.7mm x 37.3mm x 2.2mm	Photos: 3111/11 MP ✓	Recorded (initials + date) EMC 31/5/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS	rectangular in plan with stitch holes along both parallel short edges. Larger puncture holes in the centre.	

SKETCH: MSG 133



scale 1:1

Metal Artefact Record Sheet

Sample Number: 177

MSG 1339

Artefact Type:  wire	CONTEXT: 171 FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous  F            NF
Illustration:  sketch below	Samples:	Metallic Iron Present:  YES            NO
Dimensions (mm): 29mm x 2mm diameter WEIGHT: less than 1g	Photos:  ✓ 31/05/12	Recorded (initials + date)  EML 31/5/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS Metal wire with seam running along the length of the wire. Sealed at one end and open on the other. Black in colour with some gold areas.		

SKETCH: MSG 1339





scale 1:1

Entered in D.B. 20/5/11

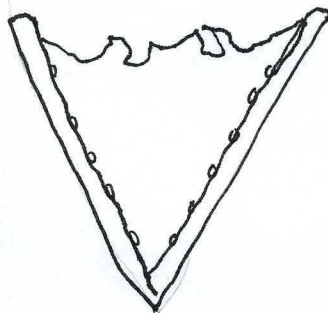
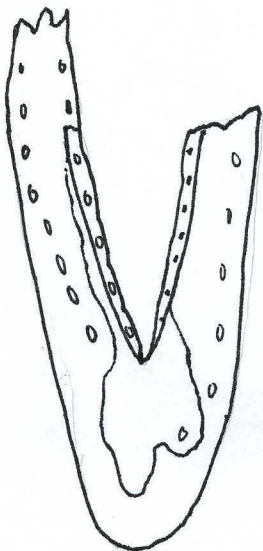
Artefact Record Sheet

MSG Number: 134

Artefact Type: 4 fragments	Context: 130 F13-14 85/1	Material: leather
Illustration: 	Samples: 	Condition: conserved
Dimensions (mm):	Photos: MP 9/2/11 ✓	Recorded (initials + date) EMC 12/5/11

DESCRIPTION/  
NOTES/  
RECOMMENDATIONS  
Four fragments. One is triangular in plan and 45mm x 44mm x 1.5mm. Two of the edges are doubled over and stitched. The other three pieces are strips with stitch holes. One is 'V' shaped in plan with double rows of stitching and 2mm thick

SKETCH: MSG 134



Scale 1:1





Entered in D.B. 31/5/11

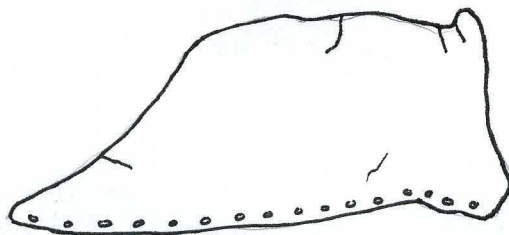
Artefact Record Sheet

MSG Number: 135

Artefact Type: leather fragment	Context: _____	Material: leather
Illustration: _____	Samples: _____	Condition: conserved
Dimensions (mm): 65mm x 27mm x 66mm	Photos: MP ✓	Recorded (initials + date) EMC 31/5/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS	leather fragment with two original edges, both with stitch holes. Some cracking on grain side.	
Cardiff univ # 8274-02		

SKETCH: MSG 135

Grain Side





scale 1:1

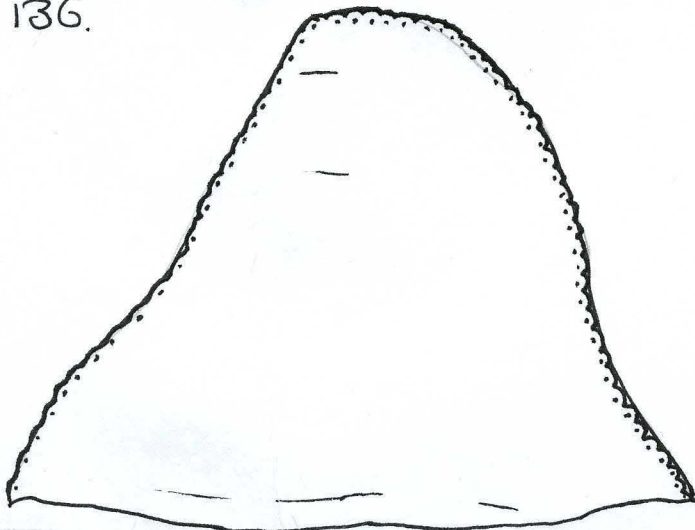
ENTERED IN D.J 2015/11

Artefact Record Sheet

MSG Number: 136

Artefact Type: leather fragment	Context: 128 F34	Material: leather
Illustration: 	Samples: 	Condition: conserved
Dimensions (mm): 95 x 69 mm x 2 mm	Photos: ✓ 9/2/11 MP	Recorded (initials + date) EMC 11/5/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS edges suggest it was bind stitched.	Bell shaped in plan with stitching around the curved edge. impression on edges suggest it was bind stitched. function unknown	

SKETCH: MDG 136.



scale 1:2

Entered in D.B. 20/5/11

Artefact Record Sheet

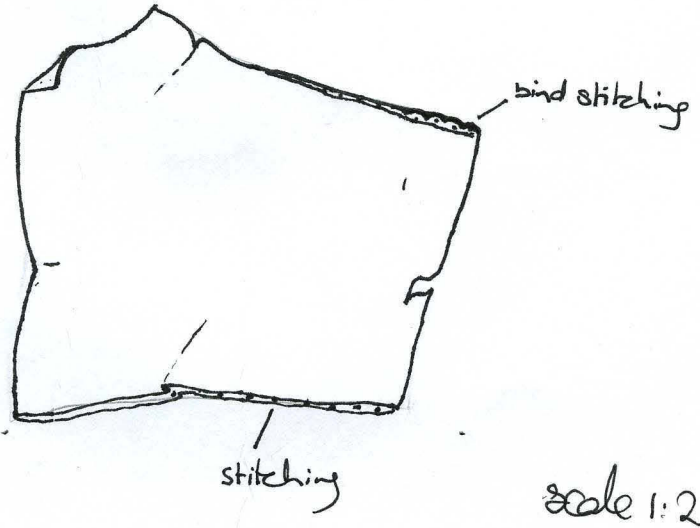
MSG Number: 137

Artefact Type: Leather Fragment	Context: 130 stem area	Material: leather
Illustration: _____	Samples: _____	Condition: conserved
Dimensions (mm): 110mm x 109mm x 1.8mm	Photos: ✓ 9/2/11	Recorded (initials + date) EMC 12/5/11

DESCRIPTION/  
NOTES/  
RECOMMENDATIONS  
Roughly rectangular in plan. Evidence of stitching along both long edges. Bind stitching was used only in one corner - suggested by the small area of scalloped edge.

Cardiff uni # 8279

SKETCH: MSG 137 Grain Side.



Entered in D.B. 20/5/11

Artefact Record Sheet

MSG Number: 138

Artefact Type: fragment of leather	Context: 128 (bow)	Material: leather
Illustration: _____	Samples:	Condition: conserved
Dimensions (mm): 116mm x 125 x	Photos: ✓ 9/2/11 MP	Recorded (initials + date) EMC 11/5/11

DESCRIPTION/  
NOTES/  
RECOMMENDATIONS  
do exist.

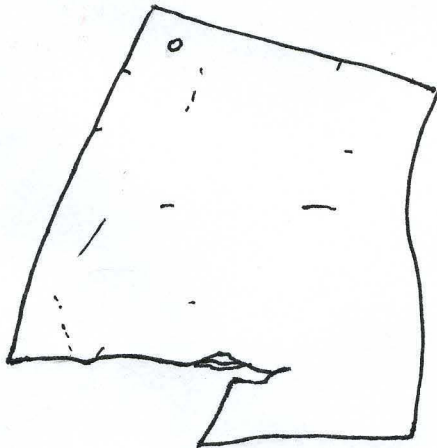
Possible off cut: One hole in a corner  
however unclear whether or not it is  
deliberate. No stitching - original edges

cardiff uni: 8274-01

Lab # 1208

SKETCH: MSG 138

Grain Side.





scale 1:2

Entered in D.B. 20/5/11

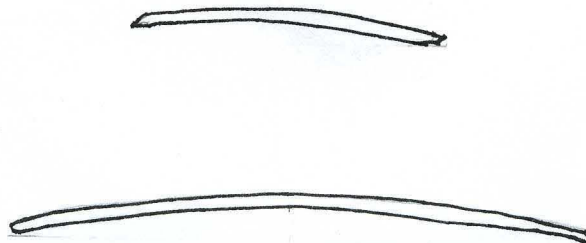
Artefact Record Sheet

MSG Number: 139

Artefact Type: two Leather Strips	Context: 130 F6-7P	Material: Leather
Illustration: 	Samples: 	Condition: conserved
Dimensions (mm): see description	Photos: ✓ MP 9/2/11	Recorded (initials + date) EMC 12/5/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS Two strips of leather. No stitching. The longest is 75mm in length (approx) and 4mm wide, 0.4mm thick. Some possible concretion on flesh side. Smaller piece measured 44mm (approx) x 5mm x 1.1mm. It appears to be pointed at one end.		
Cardiff Uni 8276-02		

SKETCH:

MSG 139



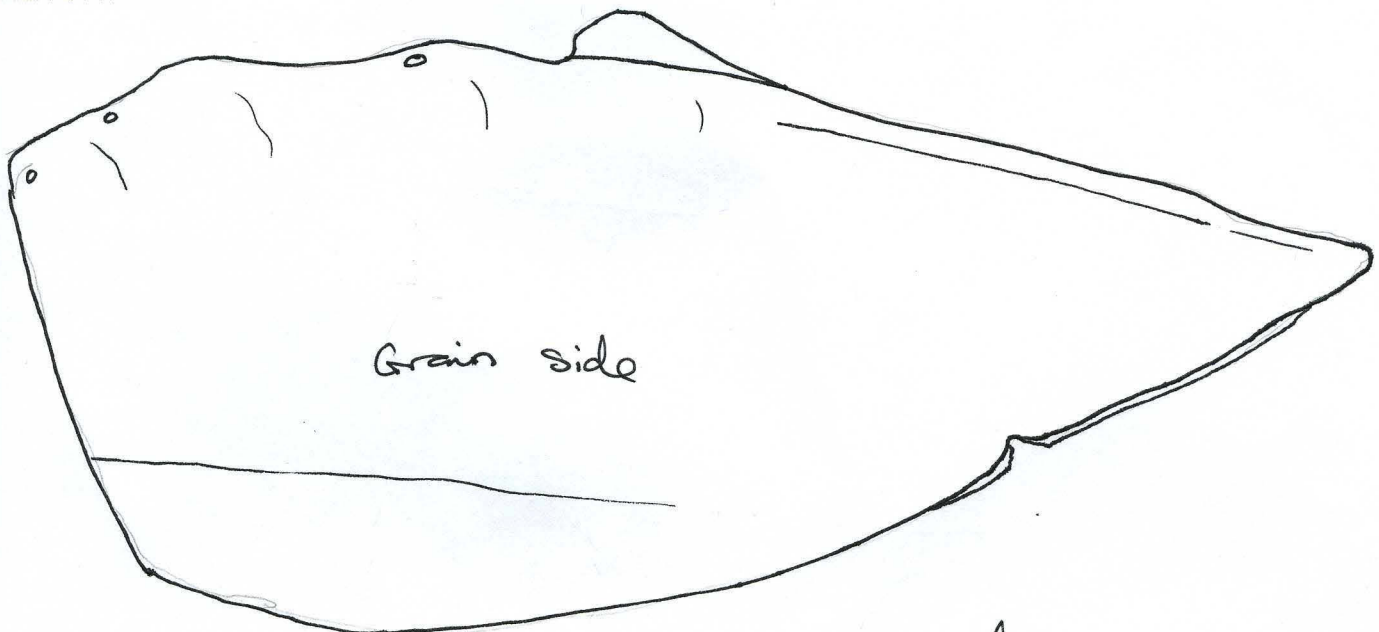
Entered in D.B. 30/5/11

Artefact Record Sheet

MSG Number: 140

Artefact Type: sole	Context: 1001	Material: leather
Illustration: _____	Samples:	Condition: conserved
Dimensions (mm): 177mm x 75mm approx x 6.2mm	Photos: ✓ MP 3111/11	Recorded (initials + date) EM'L 30/5/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS sole, curling in towards the grain side sole appears to be cut at the arch of the foot. The toe is pointed. Holes (possibly stitch or nail) visible along one side only sole appears either to have been doubled over or is now splitting.		
Cardiff uni # 8276-01		A 300

SKETCH: 140





scale 1:1

Entered in D.B. 20/5/11

Artefact Record Sheet

MSG Number: 141

Artefact Type: piece of leather	Context: 128	Material: leather
Illustration: 	Samples: 	Condition: conserved / good
Dimensions (mm): 97mm x 69mm x 1.2mm	Photos: MP ✓ 9/2/11	Recorded (initials + date) EM'C 11/5/11

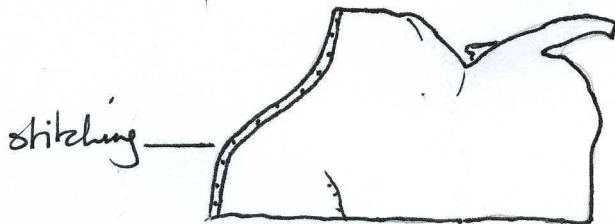
DESCRIPTION/  
NOTES/  
RECOMMENDATIONS

Function unknown. Stitching along one side. Stitch holes are 1mm in diameter and uniformly 2.4mm apart. Second set of stitching, visible only on the flesh side, are of varying distance apart

Cardiff uni 8278 Lab # 1198

SKETCH:

Grain side



Scale 1:2



Entered in D.B 10/5/11

Artefact Record Sheet

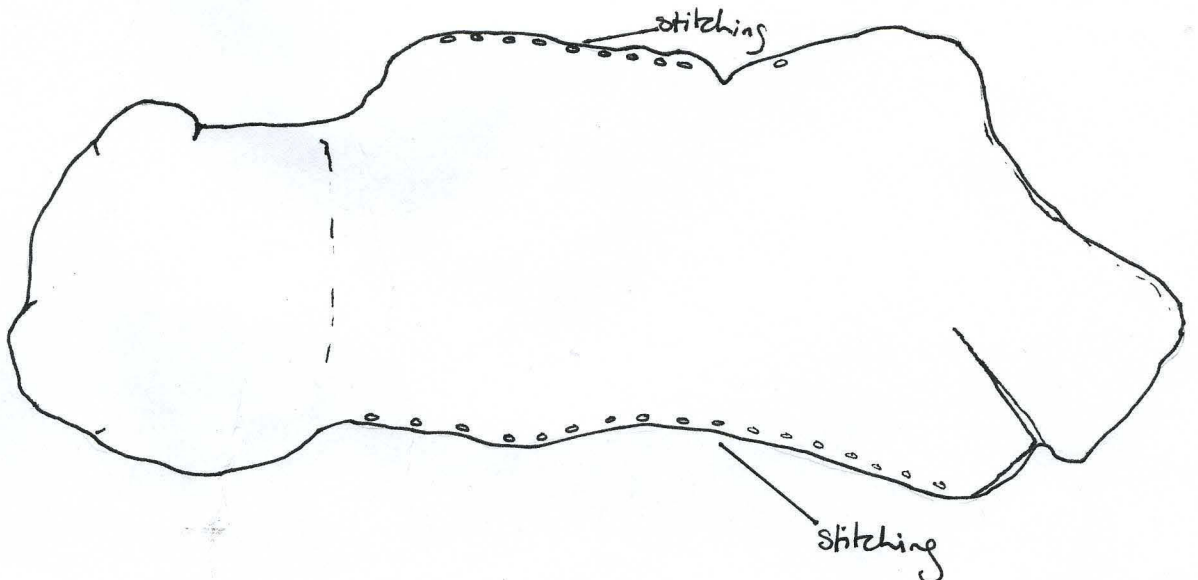
MSG Number: 142

Artefact Type: sole	Context: 130 F41-42 sub	Material: leather
Illustration: _____	Samples: _____	Condition: conserved
Dimensions (mm): 155mm x 61mm x 4.2mm	Photos: ✓ 9/2/11 MP	Recorded (initials + date) GMC 12/5/11

DESCRIPTION/ NOTES/ RECOMMENDATIONS  
Sole varies in thickness, appears to have heel impression. Stitch holes visible along the long edges. Toe area and heel are damaged.

SKETCH:

MSG 142



Scale 1:1

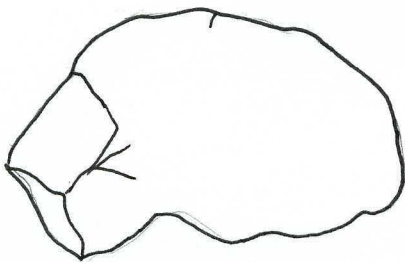
ENTERED IN D.B. 3/6/11

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 143

Artefact Type: leather fragment	Context: 149	Material: leather
Illustration: _____	Samples: _____	Condition: conserved
Dimensions (mm): 57mm x 32mm x 5mm	Photos: ✓ 3/2/11	Recorded (initials + date) EMC
DESCRIPTION/ NOTES/ RECOMMENDATIONS leather fragment, quite thick, no stitching.		

SKETCH: ~~MSG~~ 143 Grain Side



Scale 1:1

Entered in D.3 2015/11

Artefact Record Sheet

MSG Number: 144

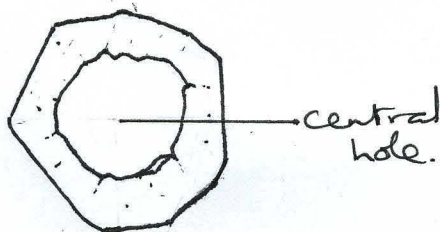
Artefact Type: Washer	Context: 128 (BOW)	Material: leather
Illustration:	Samples:	Condition: dry
Dimensions (mm): 1.3mm thick 42 mm outer diameter 23 mm inner diameter	Photos: ✓	Recorded (initials + date) Emc 6/5/11

DESCRIPTION/NOTES/RECOMMENDATIONS [similar to msg 131]  
Roughly octagonal in plan. Central hole has cracking around edges as does grain side surface. Outer edge is uneven in shape.

Lab no. 1210

scan

SKETCH: MSG 144 Grain side



NOT TO SCALE.

Entered in D.B 2015/11

Artefact Record Sheet

MSG Number: 145

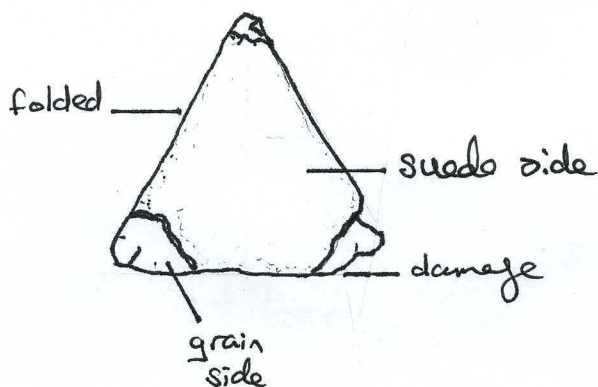
Artefact Type: Leather fragment	Context: 128 (Bow)	Material: Leather
Illustration: _____	Samples:	Condition: dry
Dimensions (mm): 1.3mm thick 4mm x 4mm x 4mm (approx)	Photos: ✓	Recorded (initials + date) EM'C 6/5/11

DESCRIPTION/  
NOTES/  
RECOMMENDATIONS

Equilateral triangle in shape however 'points' are damaged. Composed of one piece of leather folded in two. The outer surface of the folded piece appears to be suede like. Some dried sediment is present on outer surface.

SKETCH:

MSG 145



scale 1:1

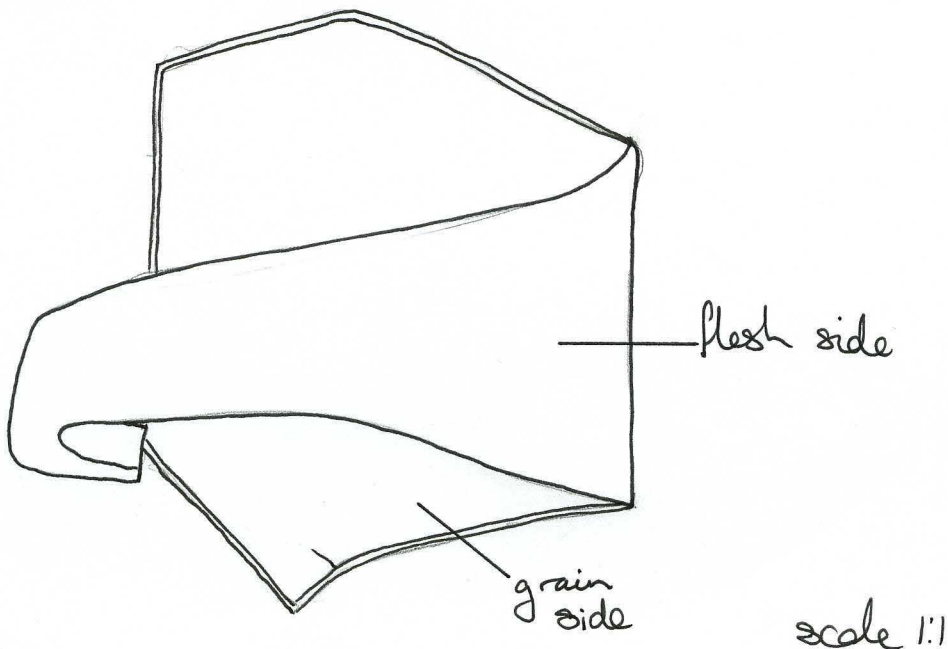
ENTERED IN D.B. 3/6/11

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 146

Artefact Type: Leather piece	Context: beneath 130 sample 77	Material: Leather
Illustration: _____	Samples: _____	Condition: conserved
Dimensions (mm): (unfolded) 185mm x 80mm x 1.82mm	Photos: 3/1/11 / 11	Recorded (initials + date) EMC 2/6/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS Piece of leather, folded in half. Wide at one end and tapers dramatically toward the opposite end. No stitching.		

SKETCH: MSG 146



scale 1:1

ENTERED IN D.B. 3/6/11

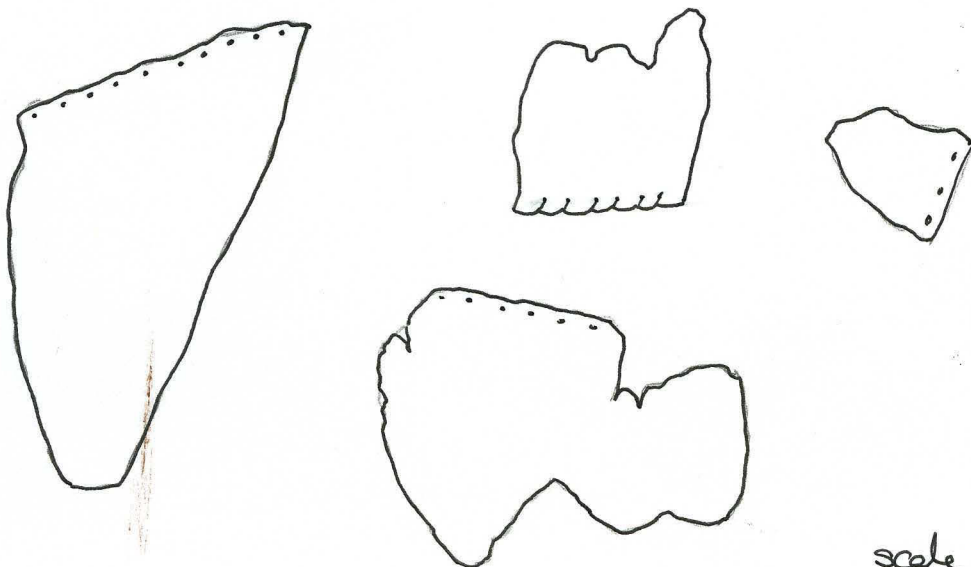
Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 147

Artefact Type: leather fragments	Context: 152 FG-7	Material: leather
Illustration: _____	Samples: _____	Condition: conservation
Dimensions (mm): largest 70mm x 30mm x 1.45mm	Photos: ✓ MP 31/1/2011	Recorded (initials + date) EMC 1/6/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS	11 fragments. The largest piece has possible blind stitching. Three other fragments also have stitching, one of which is binding.	

CAG 26.9.02

SKETCH: MSG 147



scale 1:1

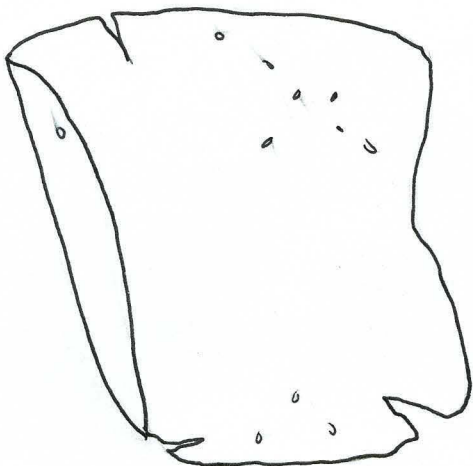
ENTERED IN D.B. 3/6/11

Newport Medieval Ship Project Artefact Record Sheet

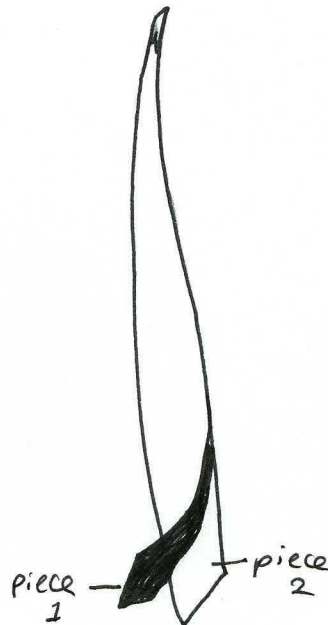
MSG Number: 148

Artefact Type: Leather fragments of shoe	Context: 130 FR 9-10 Port	Material: leather
Illustration: _____	Samples: _____	Condition: conserved
Dimensions (mm): largest 57mm x 60mm x 1.7mm	Photos: 311111	Recorded (initials + date) EMC 2/6/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS	Two pieces of leather, the largest may be the heel section of a sole. Some damage to the edges. Tack or stitch holes present. The second piece is triangular in plan and is comprised of two pieces of the same size overlaying each other (flesh sides facing each other). No stitching.	
Lab # 1251		

SKETCH: MSG 148



scale 1:1



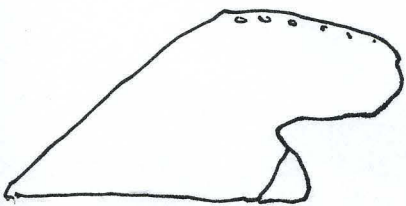
ENTERED IN DB 3115/11

Artefact Record Sheet

MSG Number: 149

Artefact Type: leather pieces	Context: 130 FS-F6P	Material: leather
Illustration: _____	Samples: _____	Condition: conserved
Dimensions (mm): Largest 65mm x 35mm x 2mm	Photos: 3111/11	Recorded (initials + date) EMC 3115/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS	Largest piece is Fragile with some evidence of stitching along one edge. Several tiny pieces also associated with the piece.	
Lab # 8415/02		

SKETCH: MSG 149



scale 1:1



ENTERED IN D.B. 31/5/11

Artefact Record Sheet

MSG Number: 150

Artefact Type: leather fragments	Context: 130 FS-FB	Material: leather
Illustration: —	Samples: —	Condition: conserved
Dimensions (mm): largest 17mm x 15mm x 1mm	Photos: 31/5/11 MP ✓	Recorded (initials + date) Emc 31/5/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS	Tiny fragments. Nothing noteworthy.	

SKETCH:

ENTERED IN D.B. 3/6/11

Newport Medieval Ship Project Artefact Record Sheet

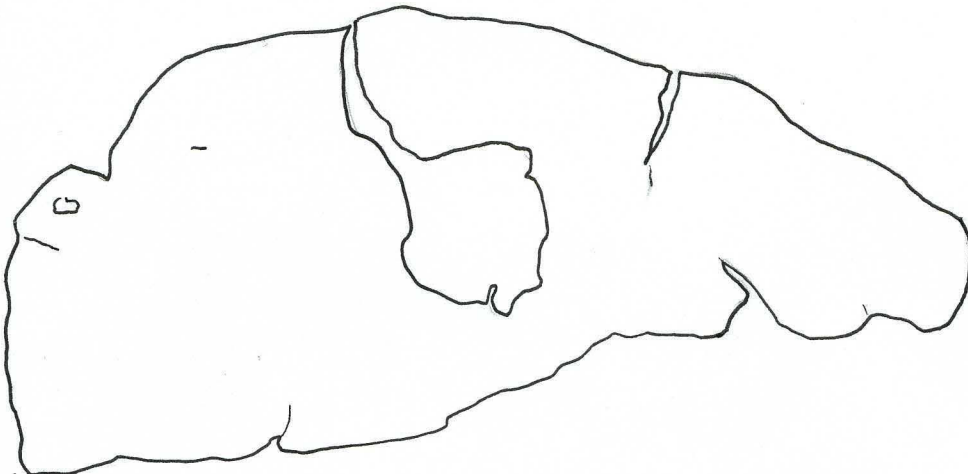
MSG Number: 151

Artefact Type: Leather fragments	Context: r29	Material: Leather
Illustration: _____	Samples: test samples in bags	Condition: conserved
Dimensions (mm): largest APPROX 125mm x 65mm x 1.2mm	Photos: 311111 MP ✓	Recorded (initials + date) EMC 2/6/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS condition. No stitching.	16 pieces of fragmented leather plus several tiny test pieces (in bags) very delicate	

Δ108 lab# 1187

SKETCH: MSG 151  
Largest piece

Grain side



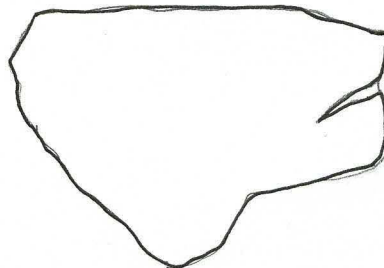
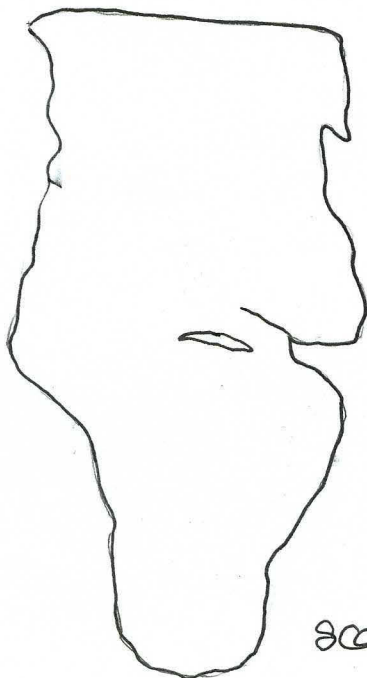
ENTERED IN D.I. 3/6/11

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 152

Artefact Type: leather fragments	Context: 128 (Bow)	Material: leather
Illustration: _____	Samples: _____	Condition: conserved
Dimensions (mm): largest 90mm x 51mm x 1.54mm	Photos: ✓ 3111/11 MP	Recorded (initials + date) EMC 7/6/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS No stitching.	Four pieces plus several tiny fragments. Largest piece appears to have one original edge and all others are fragmented and damaged.	

SKETCH: MSG 152



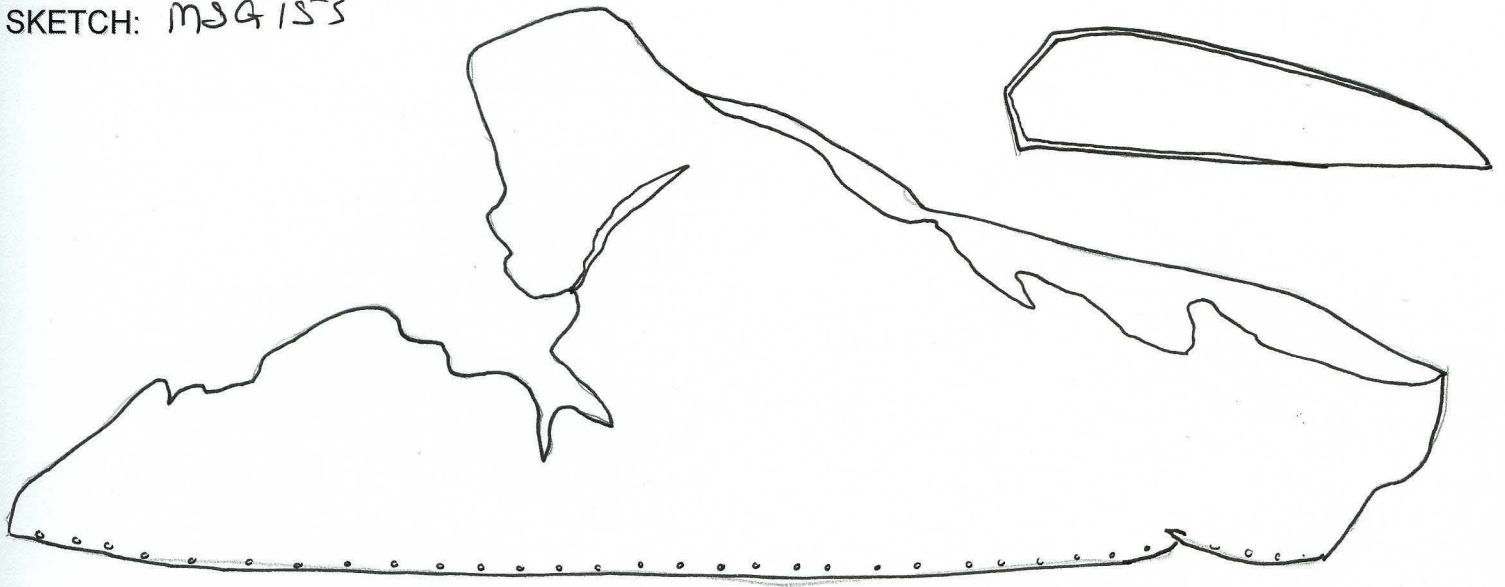
scale 1:1

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 153

Artefact Type: 4 leather pieces	Context: 128	Material: leather
Illustration: _____	Samples: _____	Condition: conserved
Dimensions (mm): largest 192mm x 72.9mm x 1.2mm x 2.1mm	Photos: ✓ 31/1/11 MP	Recorded (initials + date) EMC 6/6/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS Four pieces of leather and several fragments. Three of the four pieces have stitching. The largest piece is quite thin and fragile, has one original edge, with stitching. The second largest piece is 140mm x 67mm x 1.6mm and has original edges with stitching along both edges. The third largest piece is 150mm x 35mm x 1.6mm and has stitching along two edges. The fourth largest piece is wide at one end, tapering to the opposite end. No stitching and measured 64.4mm x 16.3mm x 2.6mm.		
Lab # 1200 A114		

SKETCH: MSG 153



scale 1:1

Entered in D.B 20/5/11

Artefact Record Sheet

MSG Number: 154

Artefact Type: Wrist guard	Context: Keelson / meadowstep 120 or 130	Material: Leather
Illustration: ✓	Samples:	Condition: good / dry
Dimensions (mm): 113.1mm 117.6mm x 4mm (l x b x d) piece 2 = 110mm x 106mm x 1.5mm	Photos:	Recorded (initials + date) EMC 6/5/11

DESCRIPTION/  
NOTES/  
RECOMMENDATIONS

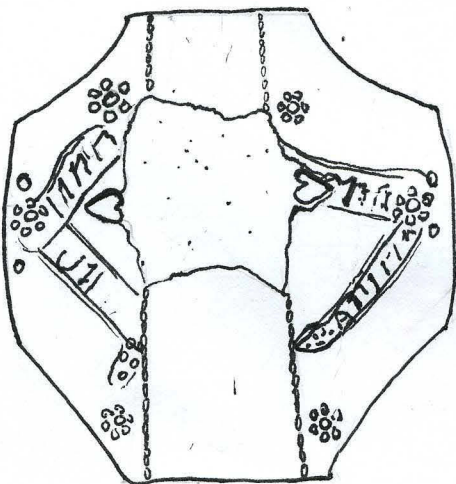
Two pieces. The first piece is intricately designed with six flower stamps. A tapering band, bounded by a beaded motif - presumably narrowing toward the wrist. Inscription is thought to read 'Amilla'. This piece is much thicker than the second and has some damage in the centre between two heart shaped holes. Roughly octagonal in shape, it has two holes on side and two on the opposite which would have been used to tie the piece to the arm. The second piece has no decoration but has matching holes at the edges which perforate through the piece.

small find #164

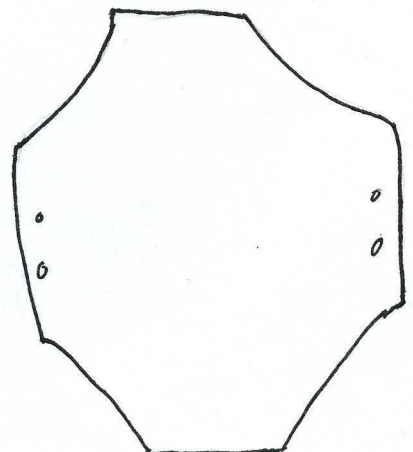
see mark Redden's description

SKETCH:

Outer component  
Piece 1



Inner Component  
Piece 2



scale 1:2 (approx)

Entered in J.B. 2015/11

Artefact Record Sheet

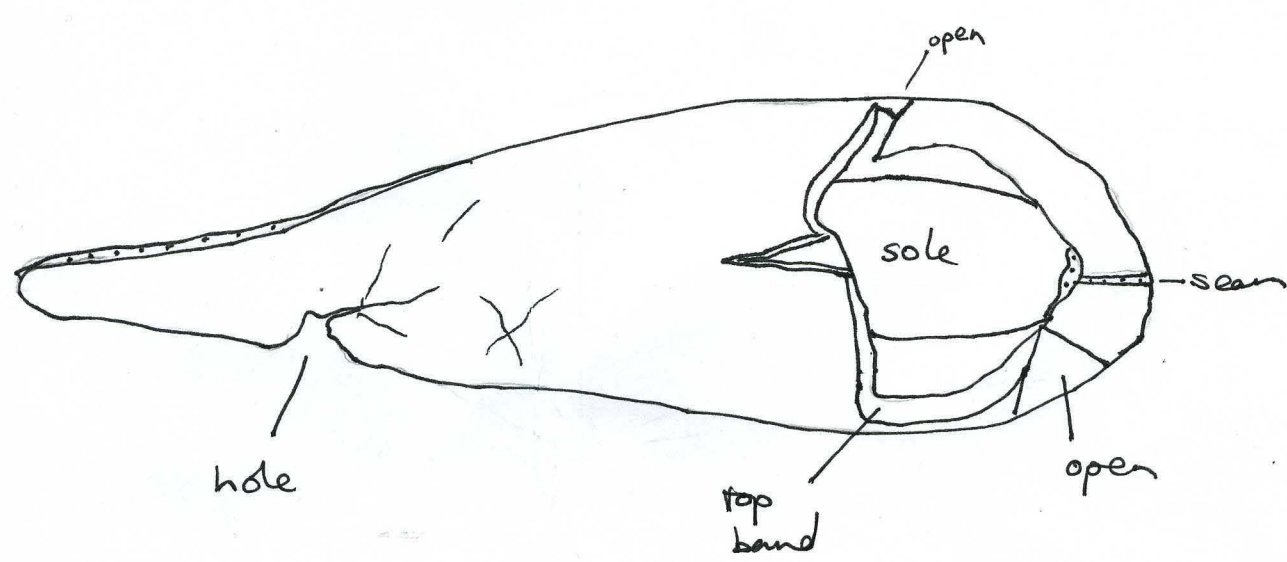
MSG Number: 155

Artefact Type: shoe	Context: below ship 172 port along keel	Material: leather
Illustration: ✓	Samples: MSG 092 - shoe stuffing	Condition: conserved
Dimensions (mm): L x b x h 300mm x 110mm x 75mm	Photos: ✓ 31/01/11	Recorded (initials + date) EMC


DESCRIPTION/NOTES/RECOMMENDATIONS  
In fact shoe. Poulaine toe approx 80mm in length. Seam runs up the back of the heel and between the top band and high quarters. A partially stitched tongue opening runs from the top band down toward the vamp. modern thread is present. Rand is evident between ~~sole~~ and upper. Both sides, by the ankle are open. Toe was stuffed sample MSG 092.

Small find # 185

SKETCH: MSG 155

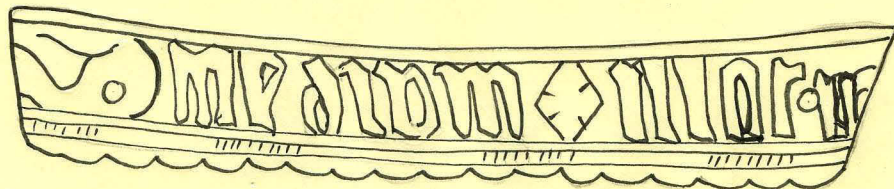


scale 1:2

Artefact Type: Helmet Strip	CONTEXT: 152 FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous F      (NF)
Illustration:	Samples:	Metallic Iron Present: YES      NO
Dimensions (mm): 115mm x 19.7mm x 0.87mm WEIGHT: 13g	Photos: 	Recorded (initials + date) CMC 21/9/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS metal engraved strip. Part of a helmet. Rectangular strip, three straight edges and one has scalloped edge (18 in total along the length). Two holes present, one at either end, both measuring 3.2mm in diameter. Two words are inscribed into the strip. A diamond motif separates the two words. The writing sits between two lines which run the length of the strip. Below the writing and above the semi-circles is a raised ridge, 2mm wide, running the length of the piece and has four sets of notches inscribed at a slight angle. Piece is in good condition and gold in colour. See also MSG 172. Writing says MEDIUM ILLORUM, in Gothic script. small find # 154 Lab # 1213		

SKETCH:

MSG 171



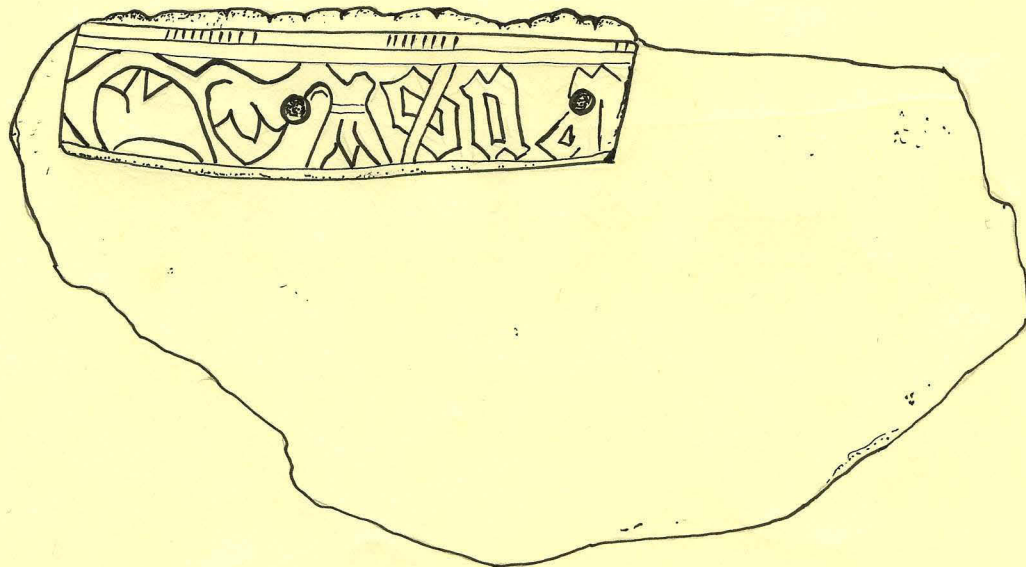
scale 1:1

Artefact Type: Helmet Fragment with strip	CONTEXT: 152 F20-21 FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous F <u>NF</u>
Illustration:	Samples:	Metallic Iron Present: YES      NO
Dimensions (mm): WEIGHT: 118g	Photos: ✓	Recorded (initials + date) EMC 22/9/11

DESCRIPTION/NOTES/RECOMMENDATIONS  
 Gilt copper alloy strip attached to iron plate. Measures 148mm x 73mm x 6mm. The engraved strip is 22mm wide x 72mm long x 1mm (approx) thick. One scalloped edge, three straight and two rivet attachments. It is engraved with Gothic Textura (Textualis quadrata) script. Inscribed are the letters ENS followed by a foliate/organic scroll, forming a break between words (Redknap 2010). Between the inscription and the scalloped edge is a raised ridge with decorative line motifs engraved at a slight angle.  
 SF 153 lab# 1214 see also MSG 171.

SKETCH:

MSG 172.



scale 1:1



Metal Artefact Record Sheet

Sample Number: MSG 175

13/6/11 Entered in D.R. w/ barcode

Artefact Type: <i>concretion fragments</i>	CONTEXT: FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous F <input checked="" type="radio"/> NF
Illustration: <hr/>	Samples:	Metallic Iron Present: YES      NO
Dimensions (mm): WEIGHT: <i>4.38g</i>	Photos:	Recorded (initials + date) EMC 13/6/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS <i>Several fragments of concretion                  very little potential for information                  Associated with the helmet cheek guard                  packaged w. n MSC- 171 - 172.</i>		

SLITCH:

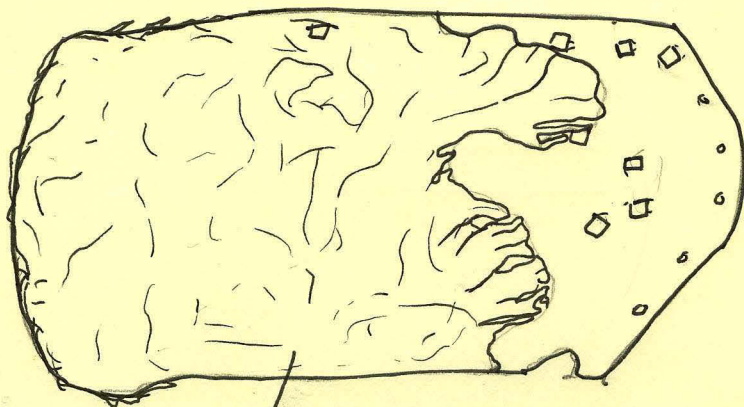
Artefact Type: Lead tangle	CONTEXT: 15-2 06 F25-26 FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous F <u>NF</u>
Illustration: see sketch	Samples: hair sample packaged with tangle. MSG 184	Metallic Iron Present: YES <u>NO</u>
Dimensions (mm): 190mm x 83mm x 2.43mm. WEIGHT: 406g	Photos:	Recorded (initials + date) EMC 8/6/11

DESCRIPTION/NOTES/RECOMMENDATIONS  
 Lead tangle with 25 visible nail holes, of varying sizes. The largest nail hole is 5mm x 5mm, the smallest is 1.5mm x 1.5mm. Nail head impressions remain. The inner surface has a thick layer of what looked like wool and horse hair. Nails were clearly hammered from the outside in toward the hair covered surface. (suggested by the lead impressions on one surface and the nail holes on the opposite surface)

date when found 5/9/02 Δ161 lab# 1255 initials of finder HPM-JAS

SKETCH:

inner surface



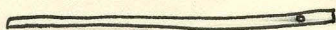
hair

scale 1:2

Artefact Type: <i>Cu alloy binding</i>	CONTEXT: 128 FROM COW TAG: - FROM MSG: -	Ferrous/Non-Ferrous F <input checked="" type="radio"/> NF
Illustration: <i>see sketch</i>	Samples: —	Metallic Iron Present: YES <input checked="" type="radio"/> NO
Dimensions (mm): <i>22.2mm long</i> <i>1.9mm in diameter</i> WEIGHT: <i>.24g</i>	Photos:	Recorded (initials + date) <i>EMC 1137</i>
DESCRIPTION/ NOTES/ RECOMMENDATIONS <i>Gold colour (in patches). Small hole, 0.5mm in diameter, perforates the piece's diameter 2.4mm from the end. A join runs the length of the piece - presumably from construction. The piece is wider in diameter at the end with the hole and tapers toward the opposite edge.</i>		
<p><i>lab # 1137 initials of finder JB date when found 17/7/02</i></p>		

SKETCH:

MSG 185



scale 2:1

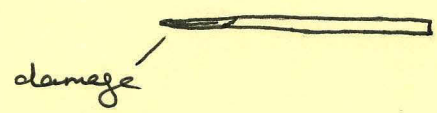
Artefact Type: Cu Alloy Binding	CONTEXT: 128 FROM COW TAG: - FROM MSG:	Ferrous/Non-Ferrous F <input type="radio"/> <input checked="" type="radio"/> NF
Illustration: see sketch	Samples: -	Metallic Iron Present: YES <input type="radio"/> <input checked="" type="radio"/> NO
Dimensions (mm): 18.4mm in length, 1.72mm in diameter WEIGHT: .11g	Photos:	Recorded (initials + date) EMC 8/6/11

DESCRIPTION/NOTES/RECOMMENDATIONS  
 Gold in colour. Join runs the length of the piece, presumably from construction. metal strand runs through the centre of the wire. Damaged at one end.

Lab # 1136 Initials of finder SKH date when found 27/7/02

SKETCH:

MSG 186



Scale 2:1

Metal Artefact Record Sheet

Sample Number: <sup>MSG</sup> 187

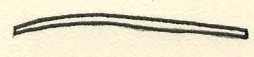
Artefact Type: Cu Alloy Binding	CONTEXT: U/S midship Ferrous/Non-Ferrous FROM COW TAG: FROM MSG: F (NF)	
Illustration: see sketch	Samples: —	Metallic Iron Present: YES NO
Dimensions (mm): 33.4mm in length . 1.5mm diameter. WEIGHT: .13g	Photos:	Recorded (initials + date) EM'C 7/6/11

DESCRIPTION/NOTES/RECOMMENDATIONS  
 Cu Alloy Binding, gold in colour.  
 Hollow with narrow gap running down the length of the piece - presumably from construction.  
 Piece is slightly bent.

lab # 1135 initials of finder RJB date of find 26/7/02

SKETCH:

MSG 187



scale 1:1

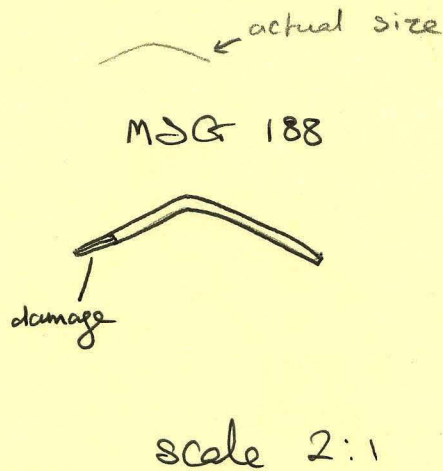
11/11/11 5.0 41 0339713

Artefact Type: <i>Cu Alloy Binding</i>	CONTEXT: 128 <i>Bow</i> FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous F <b>(NF)</b>
Illustration: <i>see sketch below</i>	Samples: —	Metallic Iron Present: YES <b>(NO)</b>
Dimensions (mm): <i>20mm in length</i> <i>1.2mm in diameter.</i> WEIGHT: <i>.07g</i>	Photos:	Recorded (initials + date) <i>EMC 7/6/11</i>

DESCRIPTION/NOTES/RECOMMENDATIONS  
*Wire, gold in colour, slightly bent. Appears to be hollow with a metal strand running through the centre - damaged end exposed central strand. Narrow gap running the length of the wire - presumably from construction.*

Lab # 1134 initials of finder JKH 25/7/2002 date found

SKETCH:

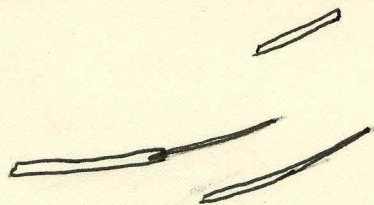


Artefact Type: <i>Cu Alloy Binding</i>	CONTEXT: 128 BOW FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous F <u>NF</u>
Illustration: <i>see sketch</i>	Samples: —	Metallic Iron Present: YES <u>NO</u>
Dimensions (mm): <i>largest is</i> <i>19.4mm long x 1.3mm diameter</i> WEIGHT: <i>.04g</i>	Photos:	Recorded (initials + date) <i>EMC 7/6/11</i>

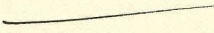
DESCRIPTION/  
 NOTES/  
 RECOMMENDATIONS      *In three pieces. Outer shell is gold in colour. Central strand runs through the outer shell.*

*Lab # 1133      Initials of finder JB      date when found 19.07.02*

SKETCH:      MSG 189



*scale 2:1*

<p>Artefact Type: Cu Alloy Wire</p>	<p>CONTEXT: 130 back of F2 FROM COW TAG: FROM MSG:</p>	<p>Ferrous/Non-Ferrous F <input type="radio"/> <input checked="" type="radio"/> NF</p>
<p>Illustration: see sketch</p>	<p>Samples: </p>	<p>Metallic Iron Present: YES <input type="radio"/> <input checked="" type="radio"/> NO</p>
<p>Dimensions (mm): 27.7mm in length. 1.69mm diameter WEIGHT: 0.20g</p>	<p>Photos:</p>	<p>Recorded (initials + date) EMC 7/6/11</p>

DESCRIPTION/NOTES/RECOMMENDATIONS  
 Circular in section, gold in colour. Appears to have sediment within it. One end has a hole perforating through the wire. It appears to have the possible remains of a small pin, in situ in the hole. A small gap runs the length of the wire, presumably a feature of its construction.

Δ 148 initials of hunder SJM, FB 10/8/02

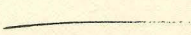
SKETCH:

MSG 190



scale 1:1



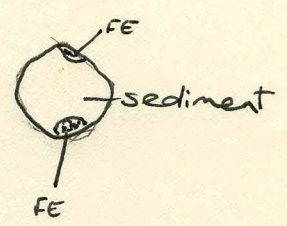
Artefact Type: FE object	CONTEXT: U/S FROM COW TAG: below 32 FROM MSG: -	Ferrous/Non-Ferrous <input checked="" type="radio"/> F <input type="radio"/> NF
Illustration: see sketch below	Samples: 	Metallic Iron Present: YES <input checked="" type="radio"/> NO
Dimensions (mm): 14.2mm diameter WEIGHT: 2g	Photos:	Recorded (initials + date) EMC 7/6/11

DESCRIPTION/NOTES/RECOMMENDATIONS  
 FE object encased in a sediment concretion  
 Roughly globular in shape.

Cardiff uni S939/06  
 Initials of finder MT date when found 6/11/2002

SKETCH:

MSG 191



scale 1:1

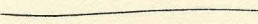
Artefact Type: nail	CONTEXT: FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous F <del>bordered</del> NF
Illustration: see sketch	Samples: —	Metallic Iron Present: YES NO
Dimensions (mm): 30mm in length 1.52mm diam WEIGHT: .53g	Photos:	Recorded (initials + date) E.M.C 7/6/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS possibly a modern nail in hook shape (bent). Grey in colour. The tip is faceted. Opposite end i.e the bent end is hooked + damaged		

SKETCH:

MSG 192



scale 1:1

Artefact Type: <i>Cu alloy piece</i>	CONTEXT: <i>128 Bow</i> FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous F <input type="radio"/> <input checked="" type="radio"/> (NF)
Illustration: <i>see sketch</i>	Samples: 	Metallic Iron Present: YES <input type="radio"/> <input checked="" type="radio"/> (NO)
Dimensions (mm): <i>48.2mm long</i> <i>7.1mm → 5.8mm diameter</i> WEIGHT: <i>7.38g</i>	Photos:	Recorded (initials + date) <i>EMC 7/16/11</i>

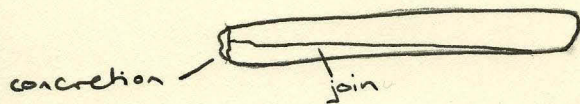
DESCRIPTION/NOTES/RECOMMENDATIONS *Cu alloy piece. Appears to have been rolled with a join running the length of the piece. Concretion at one end. Piece tapers in thickness from one end to the opposite.*

lab # *1138*

initials of finder *JKH* date when found *27/7/02*

SKETCH:

MSG 193



scale 1:1

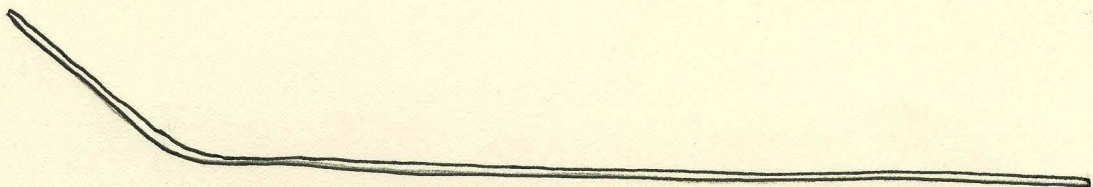
Metal Artefact Record Sheet

Sample Number: MSG 194

Artefact Type:  Wire	CONTEXT: 130 FS4-FSS FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous  (F)      NF
Illustration:  See sketch	Samples:  —	Metallic Iron Present:  (YES)      NO
Dimensions (mm): 15mm in length diameter of 1.6mm WEIGHT: 2.27g	Photos:	Recorded (initials + date)  EMCC 7/6/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS      Wire, bent close to one end. Each end has been cut leaving two facets. [Looks modern]		
Initials of finder CAG      2110/02		

SKETCH:

MSG 194

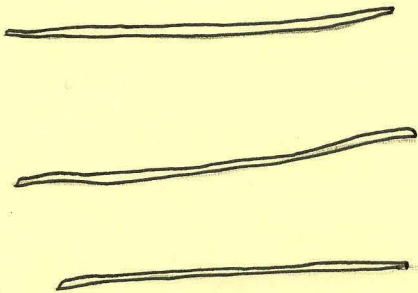


scale 1:1

Artefact Type: Cu Alloy Binding	CONTEXT: 128 FROM COW TAG: - FROM MSG: -	Ferrous/Non-Ferrous F <input checked="" type="radio"/> (NF)
Illustration: see sketch	Samples: -	Metallic Iron Present: YES <input checked="" type="radio"/> (NO)
Dimensions (mm): combined length of 156mm. Diam: 1.2mm (varies) WEIGHT: combined 1.13g	Photos: -	Recorded (initials + date) EMC 7/6/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS 3 pieces of Cu alloy binding. gold in colour. Do not appear to be hollow.		

SKETCH:

MSG 195

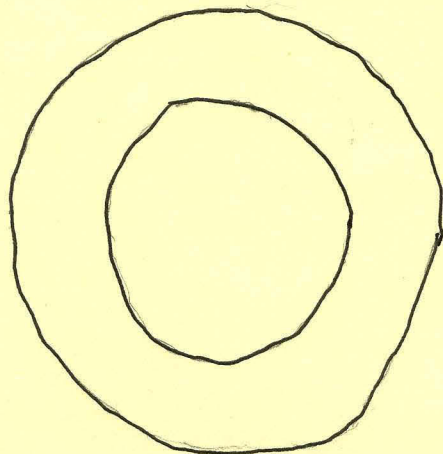


scale 1:1

Artefact Type: <i>iron ring</i>	CONTEXT: FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous (F)      NF
Illustration: <i>see sketch</i>	Samples:	Metallic Iron Present: (YES)      NO
Dimensions (mm): <i>outer diam is 58.6mm - inner diam is 33.9mm</i> WEIGHT: <i>78.67g</i>	Photos:	Recorded (initials + date) EMC 10/6/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS <i>Iron ring. No available contextual info.                  Depth is 9mm. Good condition.                  Has been laser scanned.                  Has same inner diameter and almost the same                  outer diameter as MSG 201                    1 of 3 see MSG 200 and MSG 201</i>		

SKETCH:

MSG 199



Scale 1:1

Artefact Type: iron ring	CONTEXT: FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous (F)      NF
Illustration: see sketch	Samples:	Metallic Iron Present: (YES)      NO
Dimensions (mm): <del>outer</del> diam is 57.2mm inner is 32.6mm WEIGHT: 63.31g	Photos:	Recorded (initials + date) EMG 10/6/11

DESCRIPTION/  
 NOTES/  
 RECOMMENDATIONS

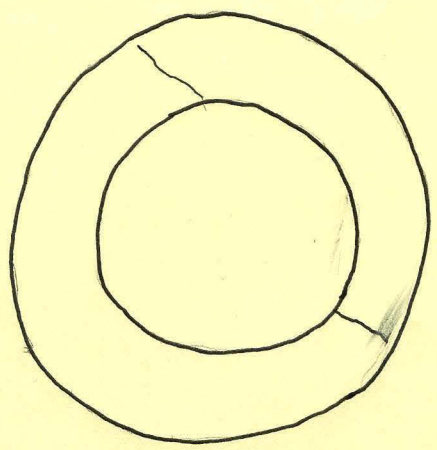
Depth is 10.9mm. Good condition  
 Grey in colour. Some cracks present.  
 No contextual info.

{ 1 of 3 see MSG 199 and MSG 201  
 (very close to the same diameters (inner + outer)) }

MSG 199 has been laser scanned

SKETCH:

MSG 200



scale 1:1

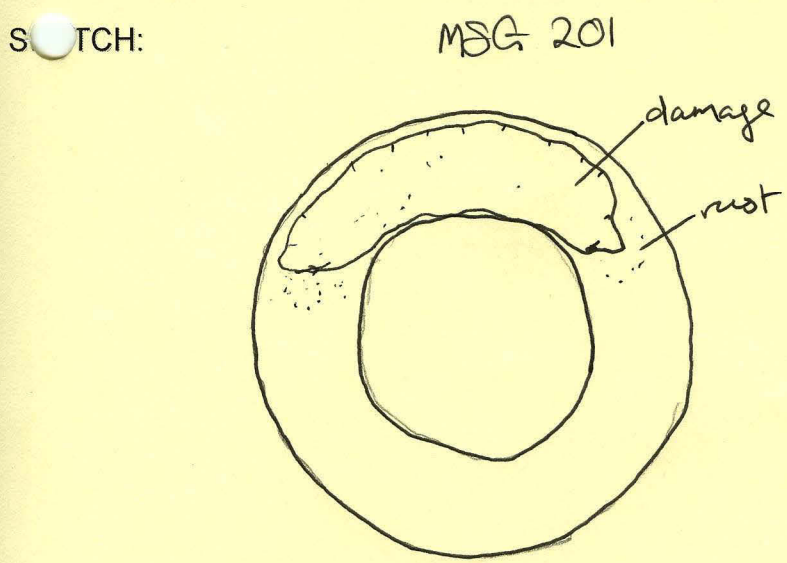
Artefact Type: <i>iron ring</i>	CONTEXT: FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous <input checked="" type="radio"/> F <input type="radio"/> NF
Illustration: <i>see sketch</i>	Samples:	Metallic Iron Present: <input checked="" type="radio"/> YES <input type="radio"/> NO
Dimensions (mm): <i>outer diam = 57.9mm inner diam = 34.1mm</i> WEIGHT: <i>90.40g</i>	Photos:	Recorded (initials + date) <i>EMC 10/6/11</i>

DESCRIPTION/  
NOTES/  
RECOMMENDATIONS

*IRON ring . 9.2mm thick . Grey in colour . Part of surface has fallen off . Circular in plan . Rust is visible where surface has fallen off .*

*SEE MSG 199 , MSG 200*  
*MSG 199 has been laser scanned .*

*Cardiff Lab # 5938/05*



*scale 1:1*



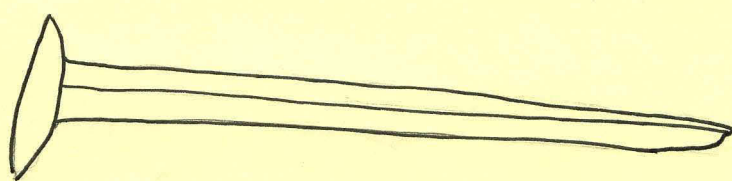
11/11/11 D.D. 13/16/11

Artefact Type: iron nail	CONTEXT: FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous (F)      NF
Illustration: see sketch	Samples:	Metallic Iron Present: (YES)      NO
Dimensions (mm): 94.2mm in length. WEIGHT: 15.42g	Photos: ✓	Recorded (initials + date) EMC 13/16/11

DESCRIPTION/NOTES/RECOMMENDATIONS  
 iron nail, appears to be complete.  
 Shaft is 7mm x 7mm at head, tapering to 2.3 x 2.3mm at tip. Square in section with some surface damage. Head is flat and roughly circular in shape. No contextual information.

codiff # 5938/10 initials of finder JKH date when found 13.7.02

SEARCH: MSG 202.



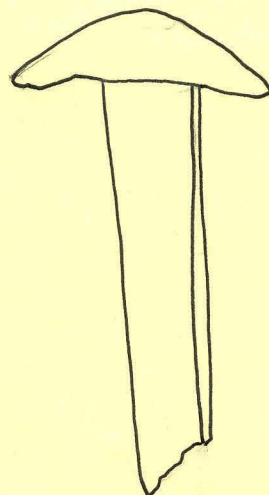
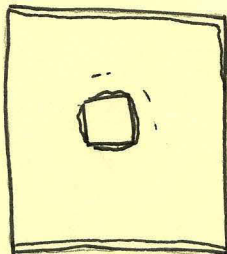
scale 1:1

MSG 203

Artefact Type: Nail + rove	CONTEXT: FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous (F)      NF
Illustration:	Samples:	Metallic Iron Present: (YES)      NO
Dimensions (mm): Rove = 32mm x 18mm x 3.9mm. Nail = 64.8mm WEIGHT: rove = 22.7g Nail = 28.4g	Photos:	Recorded (initials + date) EMC 9/6/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS Nail is 64.8mm (including head.) shaft is square and measured 8mm x 8mm. Head is subcircular with a dome and is approx 33.5mm in diameter. Rove is rectangular with a square hole in the centre measuring 7.5mm x 6.9mm. Have both been laser scanned.  please note - these were found together however nail doesn't fit through the rove.		

SKETCH:

MSG 203.



scale 1:1

Entered in DB 11/8/11

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 204

COG TAG 3/20

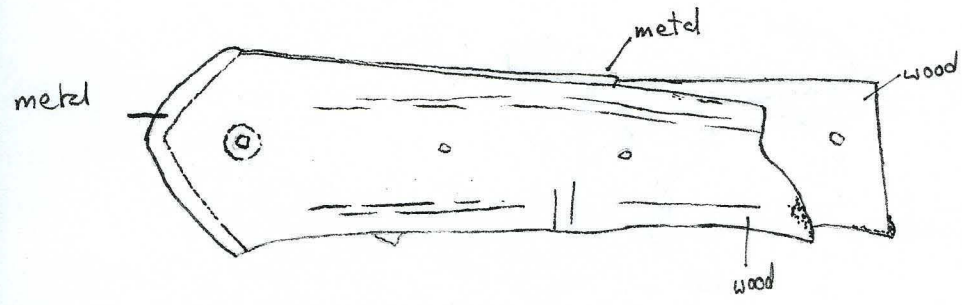
Artefact Type: knife handle	Context: 152	Material: wood + metal.
Illustration:	Samples:	Condition: Dry
Dimensions (mm): 96.8mm x 28.7mm x 13mm	Photos: ✓	Recorded (initials + date) EMC 3/8/11

DESCRIPTION/NOTES/RECOMMENDATIONS  
Associated with msg 716. Comprised of metal sandwiched between two pieces of wood. Four nail holes perforate the handle. The largest nail hole is at the widest end and measures 8.5mm in diameter, widening to 8mm. The remaining three nails have a diameter of 2mm. The widest end has a decorative and possibly functional metal rim. This rim may hold the knife in place within the handle.

has been scanned.  
small find # 162 Lab # 1235 shipping container 2 BX 201

SKETCH:

MSG 204



scale 1:1

Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 396

Artefact Type: slate	Context: 130 F 36-37	Material: stone
Illustration: sketch	Samples:	Condition: dry
Dimensions (mm): 90mm x 65mm x 50mm	Photos:	Recorded (initials + date) EMC 10/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	slate - 57g. no nail holes	

SKETCH: MSG 396



scale 1:1

Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

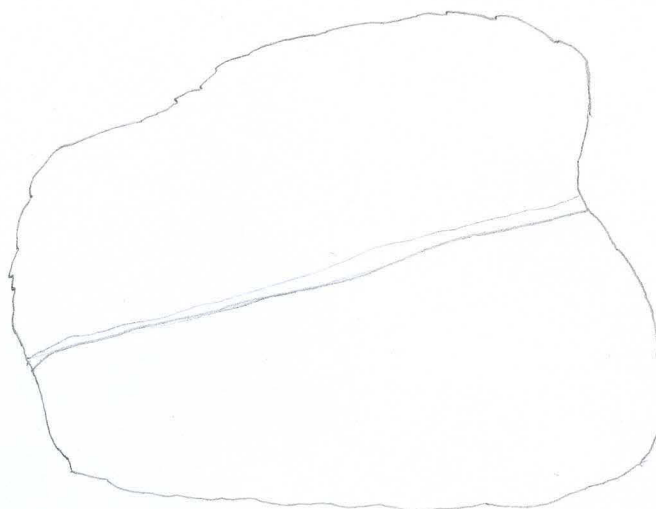
MSG Number: MSG 397

Artefact Type: stone	Context: 152	Material: stone
Illustration: sketch	Samples:	Condition:
Dimensions (mm): 85mm x 65mm x 15mm	Photos:	Recorded (initials + date) EMC 10/01/12

DESCRIPTION/  
NOTES/  
RECOMMENDATIONS

stone - 147g . Possible whetstone  
light brown to grey . fine-medium  
sandstone very micaceous.  
laminations of black grains  
carboniferous - devonian  
250mm - 375mm  
oxidized iron . .

SKETCH: MSG 397



scale 1:1

Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 398

Artefact Type: stone	Context: 1017	Material: stone
Illustration: sketch	Samples:	Condition: dry
Dimensions (mm): 80mm x 85mm x 17mm	Photos:	Recorded (initials + date) GMC 10/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	stone - 589g . micaceous, very well sorted. Iron staining present.	

SKETCH:



scale 1:1

Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 399

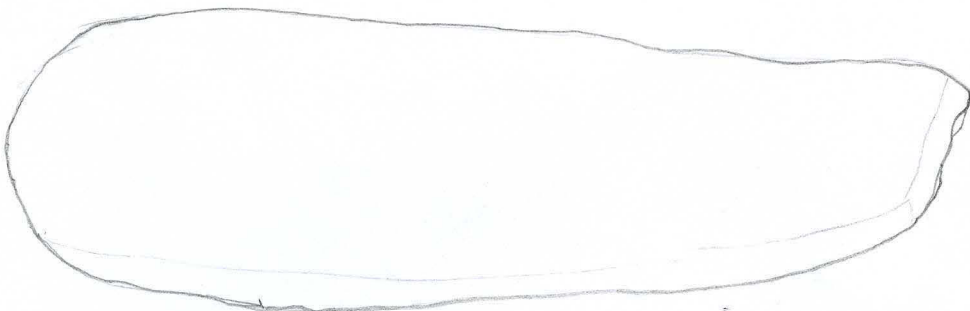
Artefact Type: Jaw	Context: 1001	Material: stone
Illustration: sketch	Samples:	Condition: dry
Dimensions (mm): 130mm x 60mm x 30mm	Photos:	Recorded (initials + date) EMC 10/1/12

DESCRIPTION/  
NOTES/  
RECOMMENDATIONS

302) possible whetstone.

small hnd # 310

SKETCH: MSG 379



scale 1:1

Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 400

Artefact Type: slate	Context: 149 F30-40 Stb	Material: stone
Illustration: sketch	Samples:	Condition: dry
Dimensions (mm): 120mm x 100mm x 9	Photos:	Recorded (initials + date) EMC 10/1/12

DESCRIPTION/  
NOTES/  
RECOMMENDATIONS

171g slate

SKETCH: MDG 400



slate (1)



Entered in D.B. 16/11/12

Newport Medieval Ship Project Artefact Record Sheet

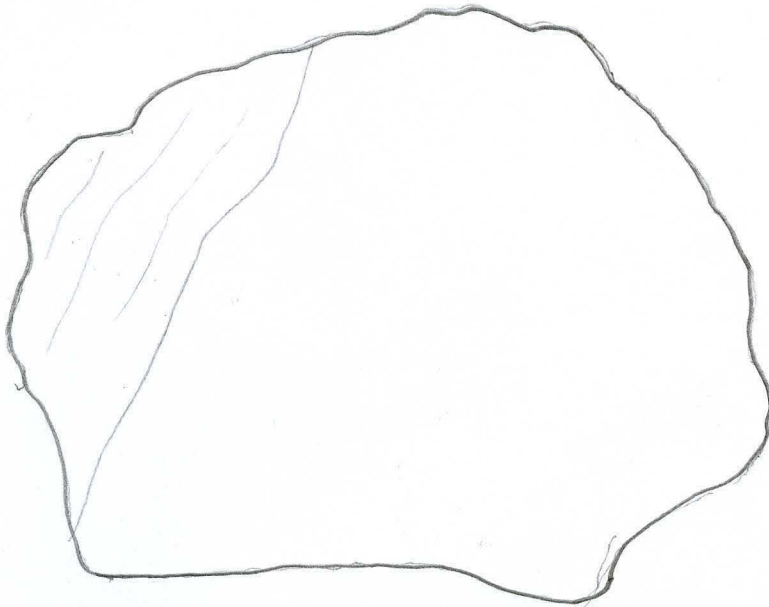
MSG Number: 401

Artefact Type: slate	Context: 109	Material: stone
Illustration: sketch	Samples:	Condition: dry
Dimensions (mm): 102 x 77mm x 7mm	Photos:	Recorded (initials + date) EMC 10/11/12

DESCRIPTION/  
NOTES/  
RECOMMENDATIONS

slate 121g. No nail holes.

SKETCH: MSG 401



scale 1:1

Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

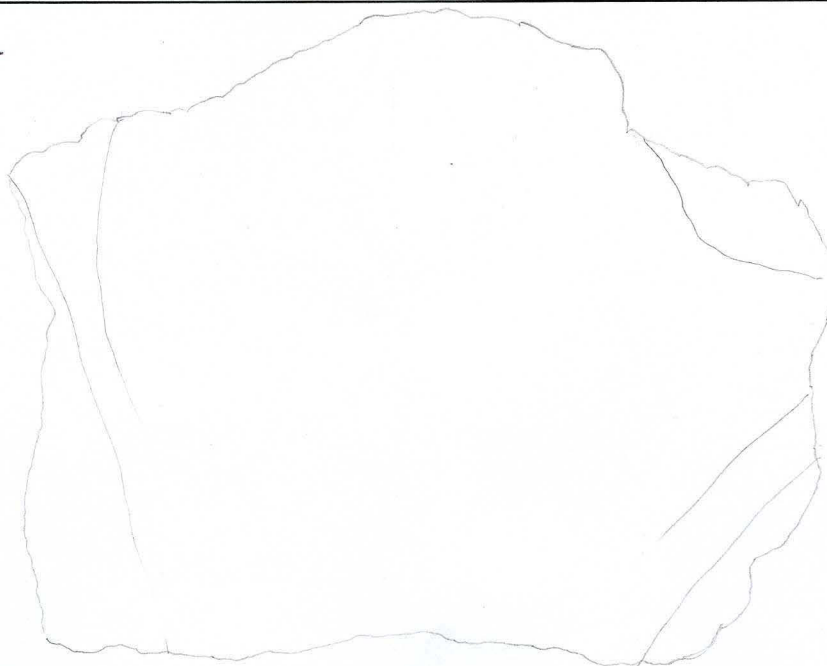
MSG Number: MSG 402

Artefact Type: stone	Context: 1001	Material: stone
Illustration: sketch	Samples:	Condition: dry
Dimensions (mm): 105mm x 85mm x 9mm	Photos:	Recorded (initials + date) EMC 10/1/12

DESCRIPTION/  
NOTES/  
RECOMMENDATIONS

145g stone.

SKETCH: MSG 402



scale 1:1

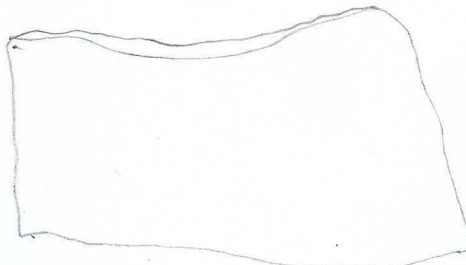
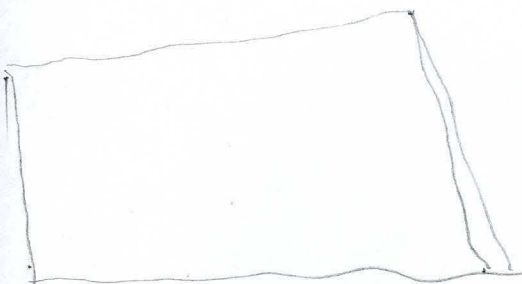
Entered in D.B.

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: *msg 403*

Artefact Type: <i>slate stone</i>	Context: <i>128 F30-60 s/bd</i>	Material: <i>stone</i>
Illustration: <i>sketch</i>	Samples:	Condition: <i>dry</i>
Dimensions (mm): <i>112 x 70mm x 7mm 125 x 65mm x 10mm</i>	Photos:	Recorded (initials + date) <i>AMC 10/11/11</i>
DESCRIPTION/ NOTES/ RECOMMENDATIONS	<i>2 slates . 277g combined weight. no nail holes.</i>	

SKETCH: *msg 403*



scale 1:1

Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

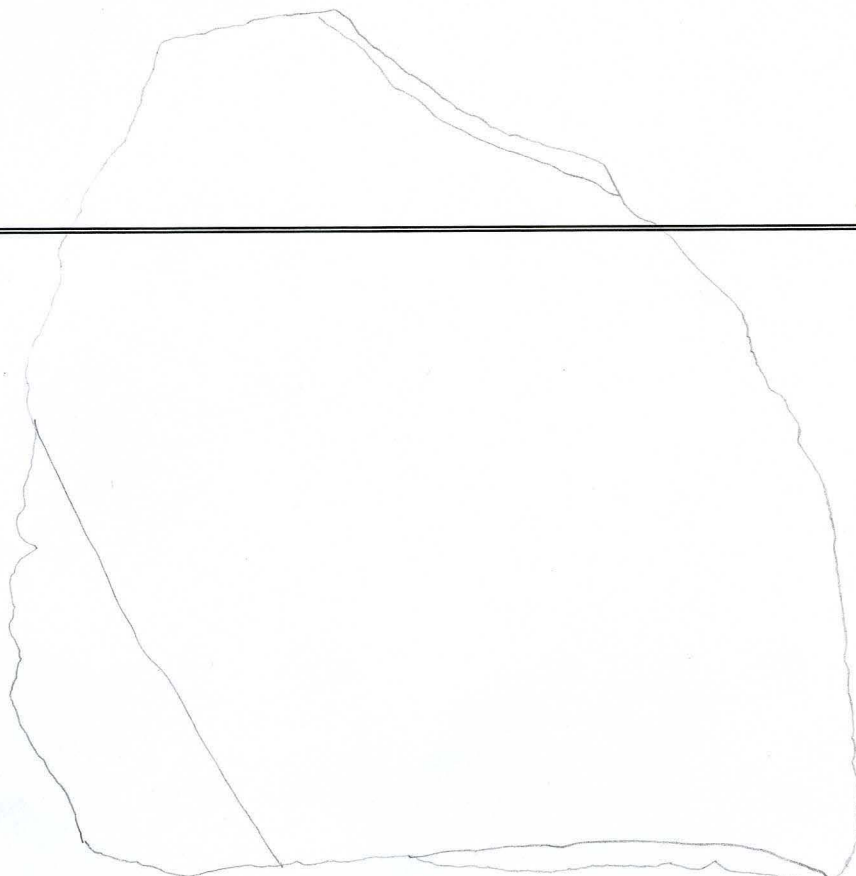
MSG Number: 404

Artefact Type: slate	Context: 1025	Material: stone
Illustration: sketch (largest)	Samples:	Condition: dry
Dimensions (mm): (largest) 115mm x 111mm x 3mm	Photos:	Recorded (initials + date) EMC 10/1/12

DESCRIPTION/  
NOTES/  
RECOMMENDATIONS

4 pieces of slate. Combined weight of  
323g

SKETCH: MSG 404



scale 1:1

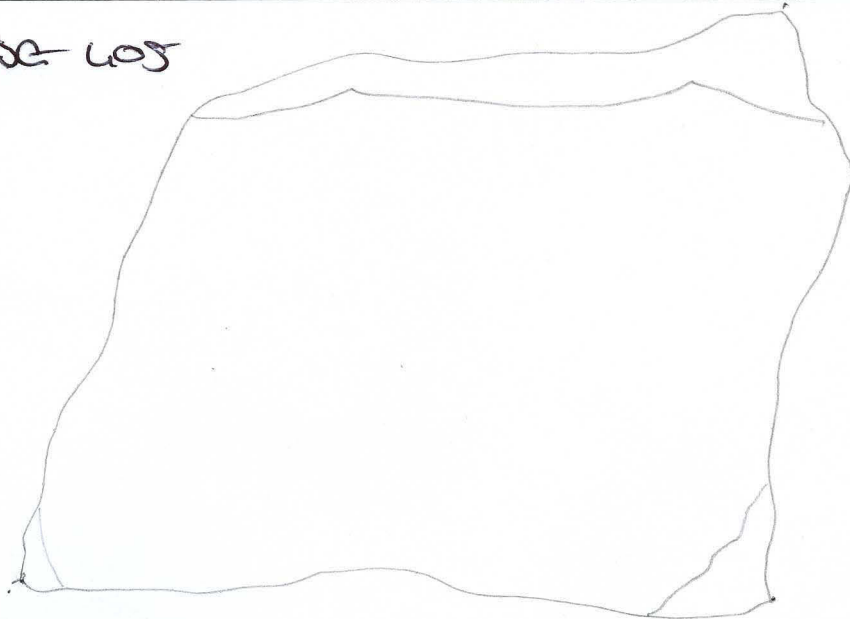
Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 405

Artefact Type: stone	Context: u/s	Material: stone
Illustration: sketch	Samples:	Condition: dry
Dimensions (mm): 205mm x 160mm x 20mm	Photos:	Recorded (initials + date) AMC 10/01/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	stone - Does not appear to be worked. 1087g	

SKETCH: msc 405



scale 1:2

Entered in D.B. 20/11/2012

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 406

Artefact Type: red clay	Context: 128	Material: red clay
Illustration:	Samples: —	Condition: dry
Dimensions (mm): largest is 50mm x 35mm x 10mm	Photos: —	Recorded (initials + date) M'L 19/11/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS red clay. 4 pieces. 60g.		

SKETCH:

Entered in D.B. 16/11/12

Newport Medieval Ship Project Artefact Record Sheet

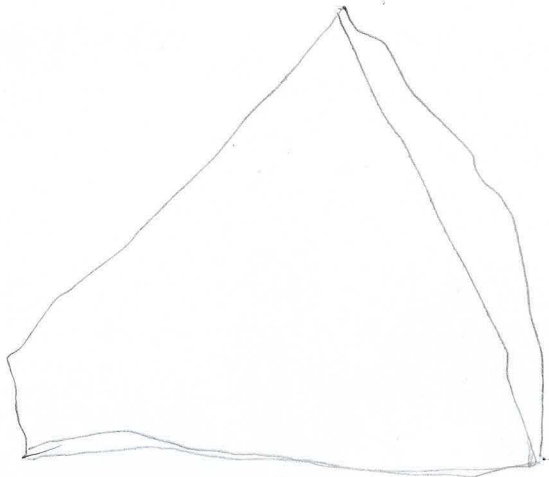
MSG Number: 407

Artefact Type: Stone	Context: 149	Material: Stone
Illustration:	Samples:	Condition: dry
Dimensions (mm): 150mm x 120mm x 15mm	Photos:	Recorded (initials + date) EMC 10/11/12

DESCRIPTION/  
NOTES/  
RECOMMENDATIONS

465g - triangular in plan

SKETCH:



scale 1:2

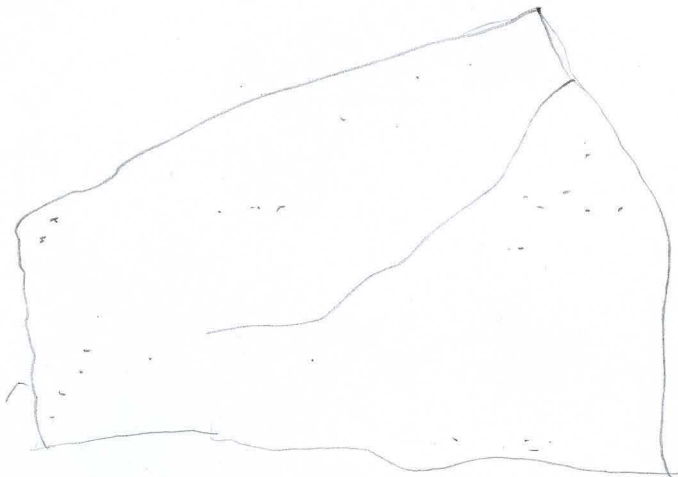
Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 408

Artefact Type: slate	Context: 1001	Material: stone
Illustration: sketch	Samples:	Condition:
Dimensions (mm): 180mm x 125mm x 5mm	Photos:	Recorded (initials + date) EMC 10/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	slate - 250g No nail holes. Some possible mortar attached.	

SKETCH: MSG 408



scale 1:1



Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 409

Artefact Type: slates	Context: 1001	Material: stone
Illustration: largest is sketched below	Samples:	Condition: dry
Dimensions (mm): largest is 135mm x 75mm x 7mm	Photos:	Recorded (initials + date) EMC 10/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS together weigh 179g	largest - see sketch below has two possible partial nail holes. BM	

SKETCH:



scale 1:1

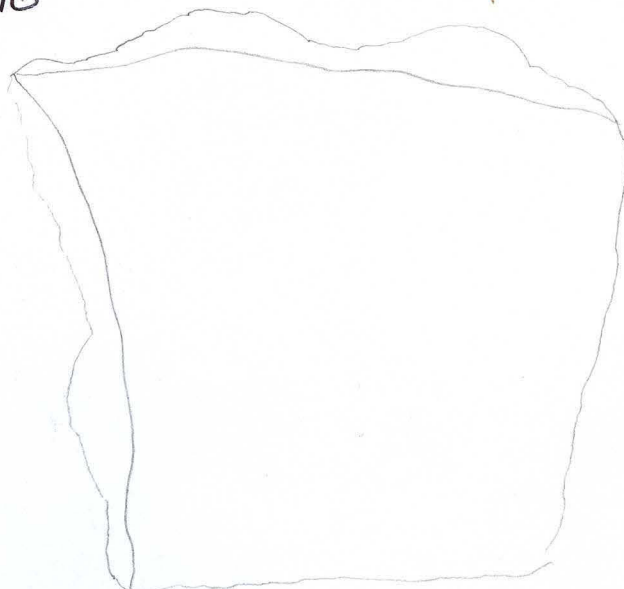
Entered in D.B. 16/11/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: MSG 410

Artefact Type: stone	Context: 128	Material: SAND- stone
Illustration: sketch	Samples:	Condition: dry
Dimensions (mm): 80mm x 75mm x 17mm	Photos:	Recorded (initials + date) EMC 10/11/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	201g stone. sandstone - grains 187-250mm well-sorted, visible quartz, top, mic, black grains. Frost staining on weathered surfaces separating on top along.  Carboniferous?	

SKETCH: MSG 410



scale 1:1

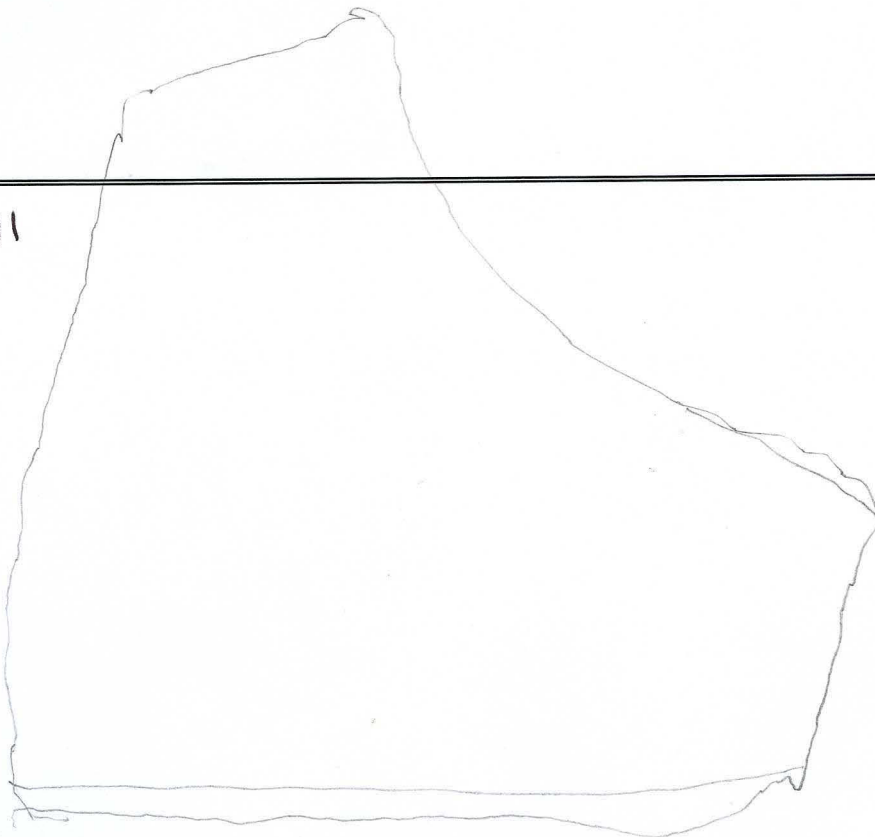
Entered in D.B. 16/11/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 411

Artefact Type: bones	Context: Below S28. S3 / F42.43	Material: bone
Illustration: largest is sketched	Samples:	Condition:
Dimensions (mm): largest is 115mm x 100mm x 17mm	Photos:	Recorded (initials + date) EMC 10/11/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	8 bones, combined weight of 581g.	

SKETCH: MSG 411



scale 1:1

Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

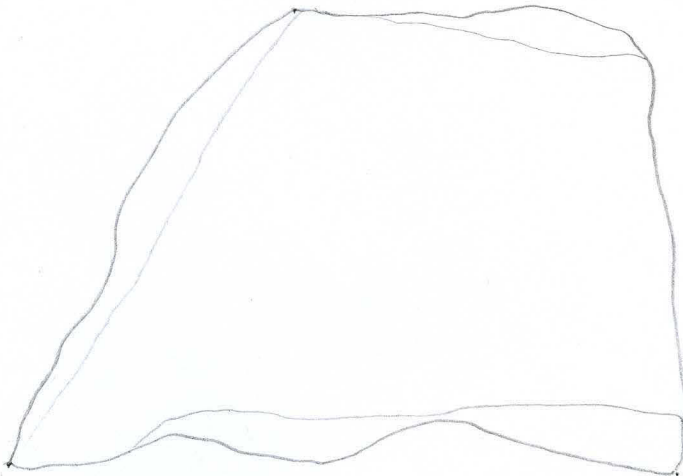
MSG Number: MSG 412

Artefact Type: slate	Context: 1002	Material: stone
Illustration: sketch	Samples:	Condition: dry
Dimensions (mm): 175mm x 130mm x 7mm	Photos:	Recorded (initials + date) EMC 10/1/12

DESCRIPTION/  
NOTES/  
RECOMMENDATIONS

slate, 31g. No nail holes.

SKETCH: MSG 412



scale 1:2

Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 413

Artefact Type: decayed stone	Context: 140	Material: stone
Illustration: sketch	Samples:	Condition: brittle
Dimensions (mm): 50mm x 30mm x 10mm	Photos:	Recorded (initials + date) EMC 10/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS decayed stone. 28g		

SKETCH: MSG 413



scale 1:1

Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

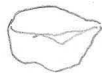
MSG Number: 414

Artefact Type: flint pebble	Context: 130 F25-F26	Material: stone
Illustration:	Samples:	Condition:
Dimensions (mm): 19mm x 12mm x 5mm	Photos:	Recorded (initials + date) EMC 10/1/12

DESCRIPTION/  
NOTES/  
RECOMMENDATIONS

Flint pebble, 4g

SKETCH: MSG 414



scale 1:1

Entered in D.B. 16/11/12

Newport Medieval Ship Project Artefact Record Sheet

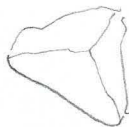
MSG Number: MSG 415

Artefact Type: flint fragment	Context: 120 F43-0	Material: stone
Illustration:	Samples:	Condition:
Dimensions (mm): 15mm x 15mm x 12mm	Photos:	Recorded (initials + date) EMC 10/11/12

DESCRIPTION/  
NOTES/  
RECOMMENDATIONS

4g pebble.

SKETCH: MSG 415



scale 1:1

Entered in D.B. 16/11/12

Newport Medieval Ship Project Artefact Record Sheet

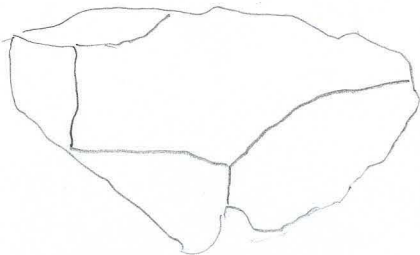
MSG Number: 616

Artefact Type: Flint core	Context: 109 F27-28. 875d	Material: Stone
Illustration:	Samples:	Condition:
Dimensions (mm): 55mm x 30mm x 20mm	Photos:	Recorded (initials + date) EMC 10/11/12

DESCRIPTION/  
NOTES/  
RECOMMENDATIONS

25g possible flint core

SKETCH: MJS 616



scale 1:1



Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

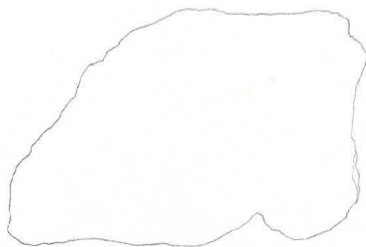
MSG Number: MSG 417

Artefact Type: slate fragment	Context: 130 F41-42	Material: stone
Illustration:	Samples:	Condition:
Dimensions (mm): 25mm x 30mm x 1mm	Photos:	Recorded (initials + date) EMC 10/1/12

DESCRIPTION/  
NOTES/  
RECOMMENDATIONS

6g slate fragment

SKETCH: MSG 417



scale 1:1

Entered in D.B. 16/11/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 418

Artefact Type: stone fragment	Context: 130 F32-33	Material: stone
Illustration:	Samples:	Condition:
Dimensions (mm): 55mm x 12mm x	Photos:	Recorded (initials + date) EMC 10/11/12

DESCRIPTION/  
NOTES/  
RECOMMENDATIONS

stone fragment 11g

SKETCH: MSG 418



scale 1:1

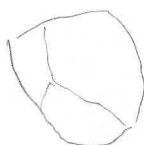
Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 419

Artefact Type: chalk pebble	Context: 130 F9-10	Material: stone
Illustration:	Samples:	Condition:
Dimensions (mm): 20mm x 20mm x 15mm	Photos:	Recorded (initials + date) EMC 10/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS chalk pebble Gg.		

SKETCH: MSG 419



scale 1:1

Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 420.

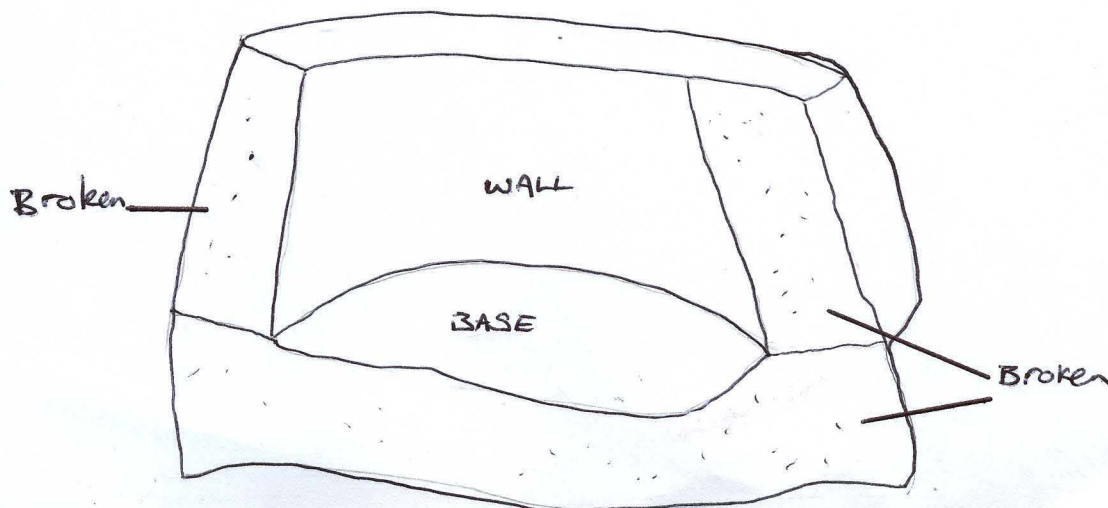
Artefact Type: Mortar	Context: 415 <u>unstratified</u>	Material: Stone
Illustration: sketch below	Samples:	Condition: dry
Dimensions (mm): see description	Photos: ✓	Recorded (initials + date) EMC 12/1/12

DESCRIPTION/ NOTES/ RECOMMENDATIONS  
Broken stone mortar  
3.46 kg. medium micaceous sandstone - carboniferous.

Base is 52mm thick, walls vary in thickness, from 27mm to 50mm. The diameter of the base could have originally been approx 138.76mm on the inside. Object overall is 125mm tall. The inner volume may have been approximately 1139cm<sup>3</sup>

Has been laser scanned.

SKETCH:



Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 421

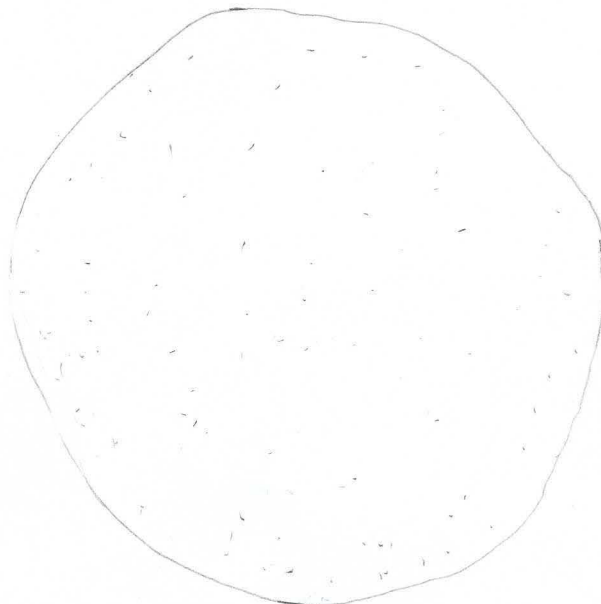
Artefact Type: stone shot	Context: 130 F28 - 29stbd	Material: stone
Illustration:	Samples:	Condition: excellent
Dimensions (mm): 80mm diameter	Photos:	Recorded (initials + date) EMC 10/1/12

DESCRIPTION/  
NOTES/  
RECOMMENDATIONS pale in colour, spherical  
623g

small find # 157

see also 422, 423, 424, 425

SKETCH: MSG 421



scale 1:1

Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 422

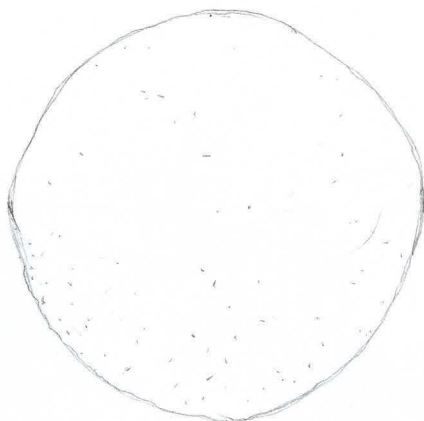
Artefact Type: stone shot	Context: 130	Material: stone
Illustration:	Samples:	Condition: excellent
Dimensions (mm): 55mm diameter	Photos:	Recorded (initials + date) EMC 10/1/12

DESCRIPTION/ NOTES/ RECOMMENDATIONS 193g - smallest of 16 stone shot assemblage  
pale in colour, spherical in shape.

small find # 147

see also MSG 421, 423, 425

SKETCH: MSG 422



scale 1:1

Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 423

Artefact Type: Stone Jet	Context: 128	Material: stone
Illustration:	Samples:	Condition: excellent
Dimensions (mm): 80mm diameter	Photos:	Recorded (initials + date) EMC 10/1/12

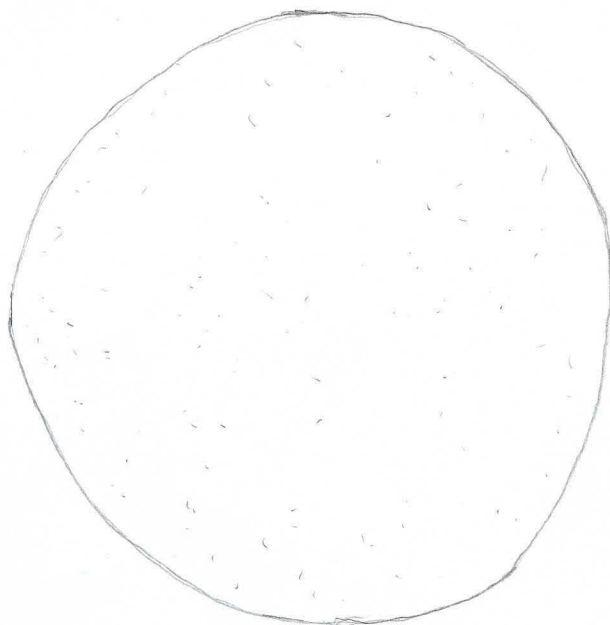
DESCRIPTION/  
NOTES/  
RECOMMENDATIONS

643g spherical, pale in colour.

small kind # 123

see also MSG 421, 422, 424, 425

SKETCH: MSG 423



Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 424

Artefact Type: stone shot	Context: 130 F26-27 or F23-27	Material: stone
Illustration:	Samples:	Condition: excellent
Dimensions (mm): 70mm diameter	Photos:	Recorded (initials + date) EMC 5/1/12

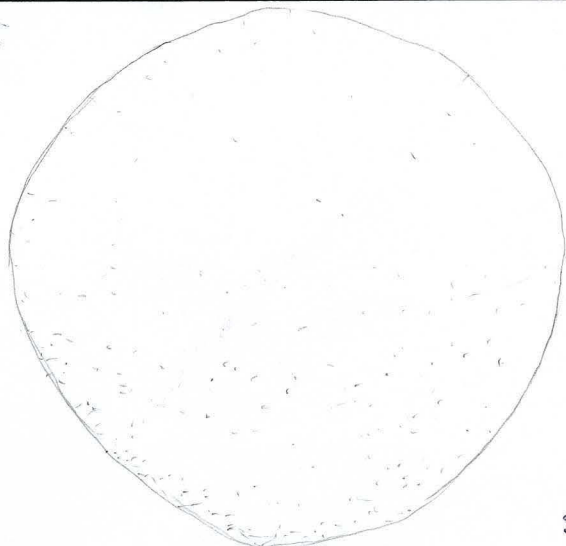
DESCRIPTION/  
NOTES/  
RECOMMENDATIONS  
assemblage.

416g, roughly spherical, pale in colour. Mid size of the stone shot

small find # 155

see also MSG 425, 421, 422, 423

SKETCH: MSG 424



scale 1:1



Entered in D.B. 16/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 425

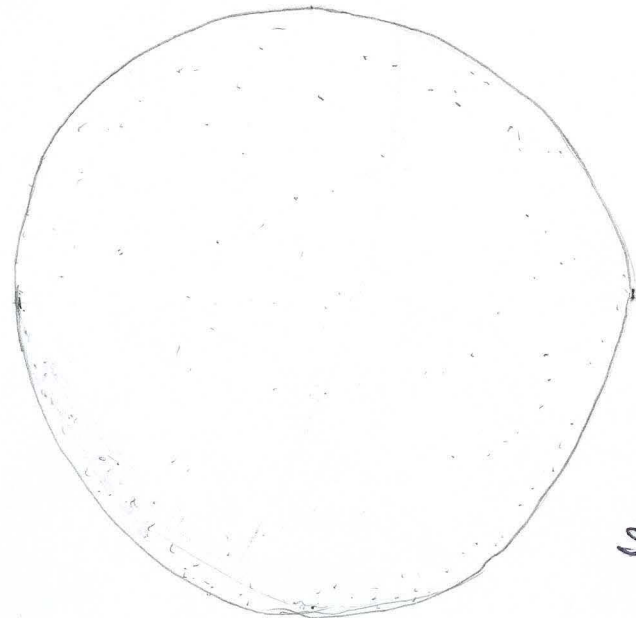
Artefact Type: stone shot	Context: 1001	Material: stone
Illustration:	Samples:	Condition: excellent
Dimensions (mm): 82mm diameter	Photos:	Recorded (initials + date) EMC 10/1/12

DESCRIPTION/NOTES/RECOMMENDATIONS  
624g. Pale in colour. Roughly spherical.

shell find # 307

SEE ALSO MSG 421, 422, 423, 425

SKETCH: MSG 425



scale 1:1

Entered in D.B. 20/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 433

Artefact Type: coal	Context: 115	Material: coal
Illustration:	Samples: —	Condition: dry
Dimensions (mm): 40mm x 20mm x 16mm	Photos: —	Recorded (initials + date) EMC 19/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS 5 pieces . 25g.		

SKETCH:

Entered in D.B. 2011/2012

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 434

Artefact Type: coal	Context: 109	Material: coal
Illustration:	Samples:	Condition: dry
Dimensions (mm): 28 x 20mm x 15m	Photos:	Recorded (initials + date) EMC 19/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS 7g Hack		

SKETCH:

Entered in D.B. 20/12/2012

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 435

Artefact Type: coal	Context: 118	Material: bone
Illustration: —	Samples:	Condition: dry
Dimensions (mm): largest is 100mm x 80mm x 55mm	Photos: ✓	Recorded (initials + date) EMC 19/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS 737g . 2 pieces		

SKETCH:

~~201112~~

Entered in D.B. 20/1/12

Newport Medieval Ship Project Artefact Record Sheet

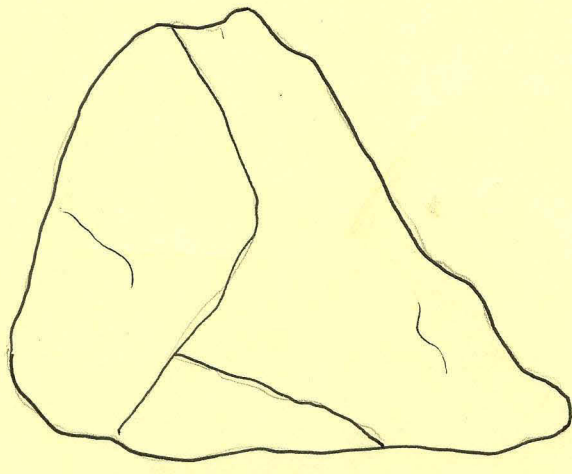
MSG Number: 436

Artefact Type: coal	Context: 2027	Material: coal
Illustration: —	Samples:	Condition:
Dimensions (mm): largest is 80mm x 60mm x 3mm	Photos:	Recorded (initials + date) EMC 19/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS 3 pieces. 87g.		

SKETCH:

Artefact Type: Bolt head ?	CONTEXT: u/s FROM COW TAG: FROM MSG: MSG-450	Ferrous/Non-Ferrous <input checked="" type="radio"/> F <input type="radio"/> NF
Illustration: see sketch	Samples:	Metallic Iron Present: <input checked="" type="radio"/> YES <input type="radio"/> NO
Dimensions (mm): 75mm x 61mm x 35mm WEIGHT: 375g	Photos:	Recorded (initials + date) EM'C 8/6/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS Lump of iron plus 8 fragments		

SKETCH: MSG 522



scale 1:1

Artefact Type: Large Iron Bolt	CONTEXT: FROM COW TAG: 1638 FROM MSG:	Ferrous/Non-Ferrous (F)      NF
Illustration:	Samples: Sample for metallic iron	Metallic Iron Present: (YES)      NO
Dimensions (mm): See below WEIGHT: 3320 g	Photos: Needs Photos	Recorded (initials + date) See Rhino Drawing See Laser Scan

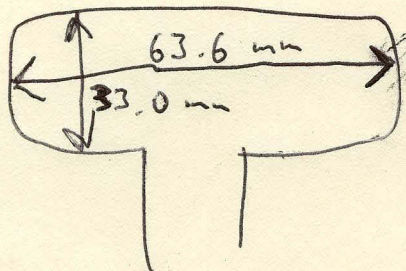
DESCRIPTION/  
NOTES/  
RECOMMENDATIONS

Shaft  
Diameter

Nr. Head: 32.5 mm  
 middle: 32.7  
 end: 30.6

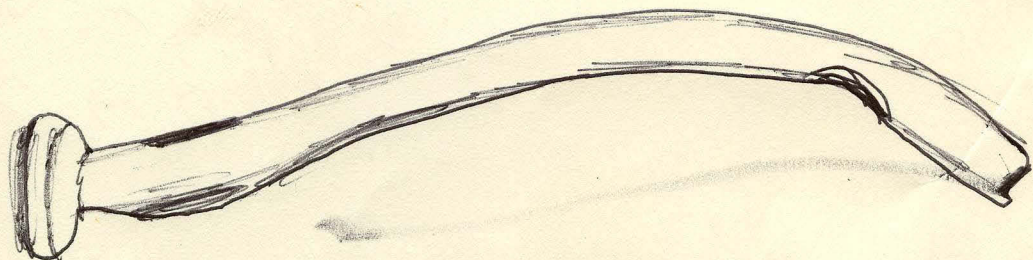
700 mm length

Surface concretions,  
 active surface corrosion  
 Light orange "flaky"  
 rust.

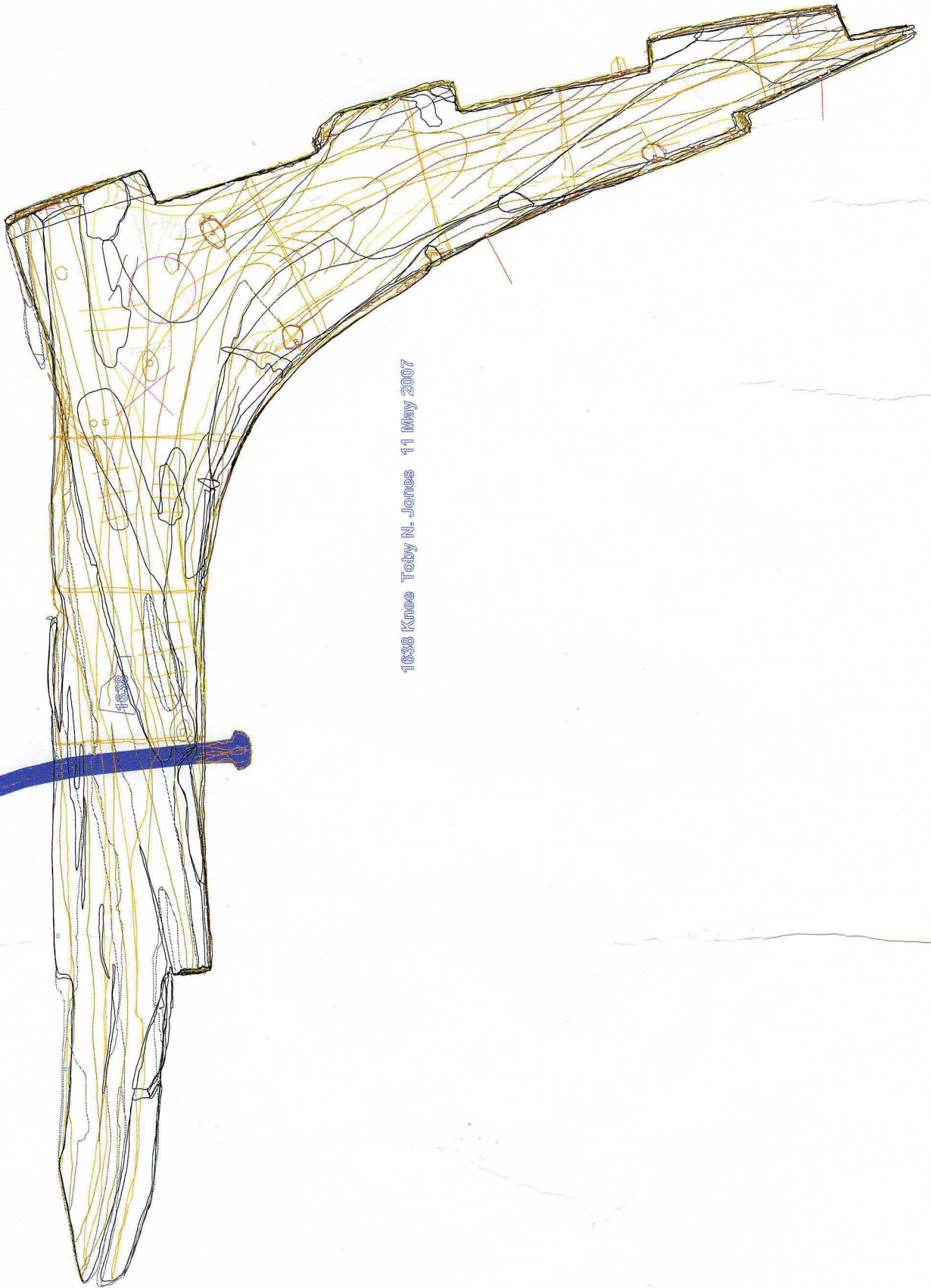


Laser Scan  
 15/2/2011

SKETCH: See Laser Scan



MS6 523



1638 Knee Toby N. Jones 11 May 2007



Artefact Type: Large Round Iron Bolt with Head	CONTEXT: FROM COW TAG: 1629 FROM MSG:	Ferrous/Non-Ferrous (F)      NF
Illustration: See Sketch	Samples: Sample section for metallurgical analysis	Metallic Iron Present: (YES)      NO
Dimensions (mm): 480 mm x 30 mm shaft diameter WEIGHT: 1880 g	Photos: Need better photos?	Recorded (initials + date)

DESCRIPTION/  
 NOTES/  
 RECOMMENDATIONS

Head = 67 mm<sup>dia</sup> x 25 mm thick.

Interesting concretions - small blooms or  
 eruptions along surface of bolt shaft. Some timber  
 trapped in concretion around bolt head

Bolt damaged on shaft end (away from head) during removal.

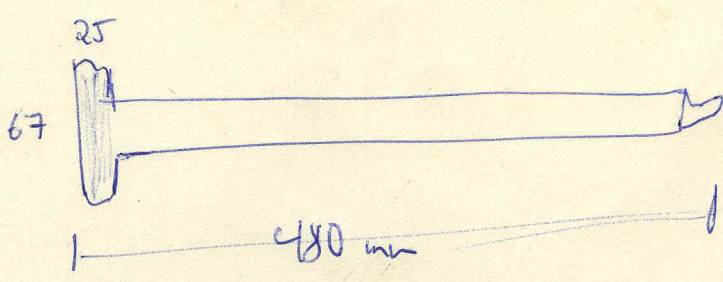
Interesting iron grain feature on head of bolt - possibly  
 indicating that the bolt head was formed over a ring.

(Laser Scanned 17/12/2010)

**MSG 1239 + 524 = Same Bolt**

SKETCH:

(See Laser Scan)



Possibly related  
 to Iron Rings -  
 I.D. on rings



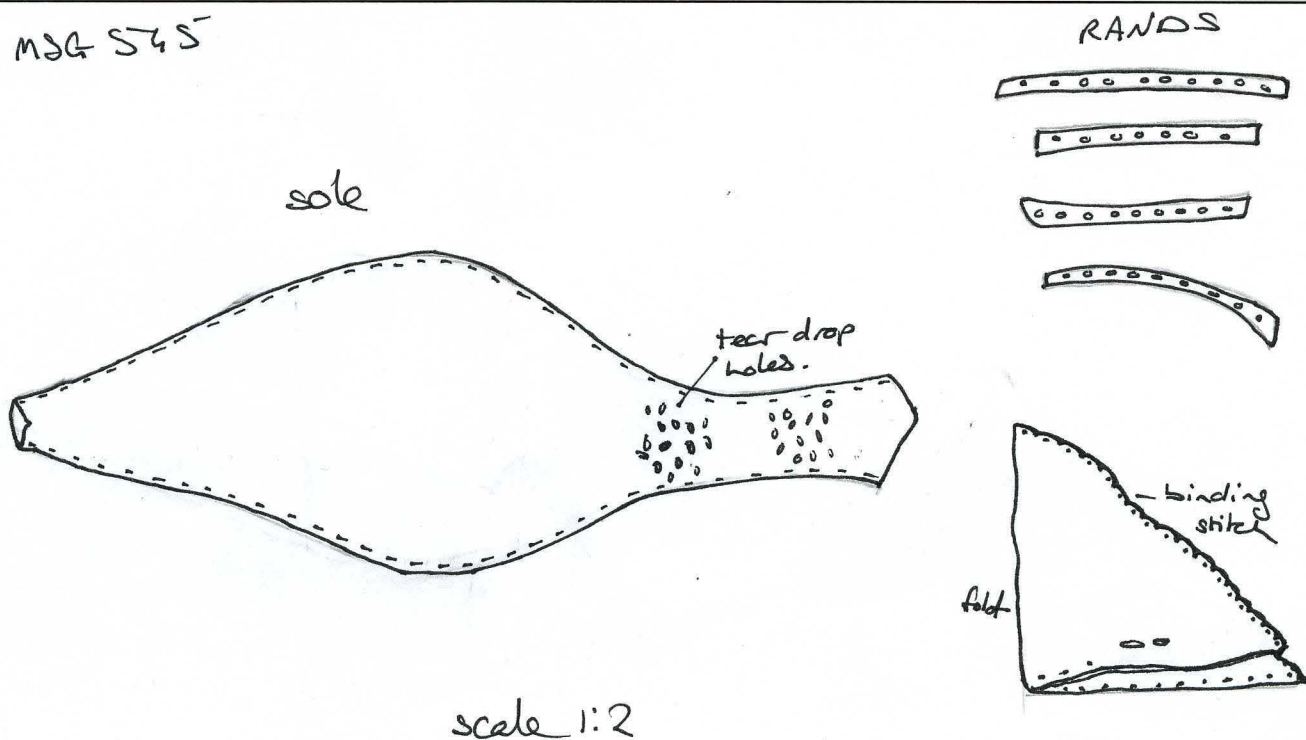
Entered in D.B 20/5/11

Artefact Record Sheet

MSG Number: 545

Artefact Type: parts of shoe.	Context: 128	Material: leather
Illustration:	Samples: —	Condition: conserved
Dimensions (mm): sole is L x S x d 245 x 74 x 2.7mm	Photos: ✓ 9/2/11	Recorded (initials + date) GMC 19/5/11
<p>DESCRIPTION/NOTES/RECOMMENDATIONS 12 pieces plus several tiny fragments. The complete sole has 28 teardrop shaped holes around the edges, except at the heel. 28 teardrop shaped holes are punched through the sole in the arch area of the foot, the function of these is unclear. Toe is slightly 'poulaine' in style - approx 45mm in length. Four fragments of rand - the longest is 72mm, all with stitching. One triangular piece, folded in half, has binding stitch along one edge. Two other pieces, or possibly three have teardrop holes.</p>		

SKETCH: MSG 545



Entered in D.B 27/9/11

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 552

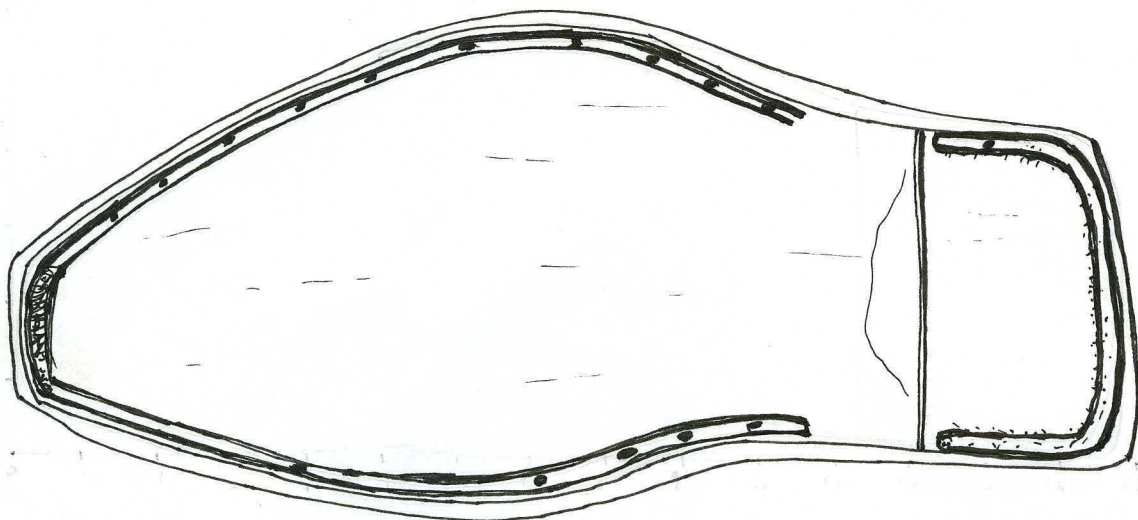
Artefact Type: shoe patten	Context: u/s	Material: composite wood + metal
Illustration:	Samples:	Condition: staining, brittle surface
Dimensions (mm): 297.5mm x 43mm x 11mm	Photos: ✓ 26/9/11	Recorded (initials + date) EMC 2/8/11

DESCRIPTION/NOTES/RECOMMENDATIONS shoe patten. main body is wood, leather (the foot would sit) and metal rim around the bottom touching the ground. A recessed lip, 6mm x 7mm in height is present around the top edge. 45 nails are hammered into this recess, originally holding the leather in place. Leather is still present in some areas. Nails are 12mm apart and have a head of approx 4mm. The surface touching the ground has a metal rim nailed to it. The rim is in two sections, a semi-circle on the heel and a second running from the arch to the toe and back to the arch. The heel is 12mm from the rim to the arch. The piece is in good condition.

lab # 1155 BOX 127 Has been scanned

SKETCH:

MSG 552



scale  
1:2  
(approx)

Entered in D.B. 30/5/11

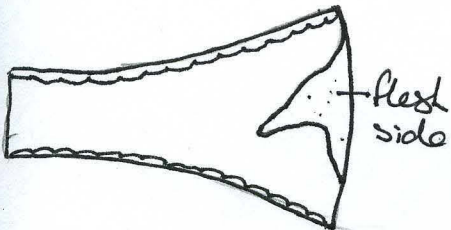
Artefact Record Sheet

MSG Number: 556

Artefact Type: shoe fragments?	Context: 128	Material: leather
Illustration: _____	Samples: _____	Condition: conserved
Dimensions (mm): largest piece is 90mm x 55mm x 3.8mm	Photos: ✓ MP 9/2/11	Recorded (initials + date) EMC 20/5/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS	11 fragments and several tiny bits. The largest piece may be a sole, stitching along the long parallel edges. Both ends are damaged. Edges are folded towards grain side and stitched. Some thread appears to be in situ. Stitches do not perforate through. Four pieces may be rands, the longest being 90mm x 10mm.	

SKETCH: 556.

possible sole



Entered :- D.B 30/5/11

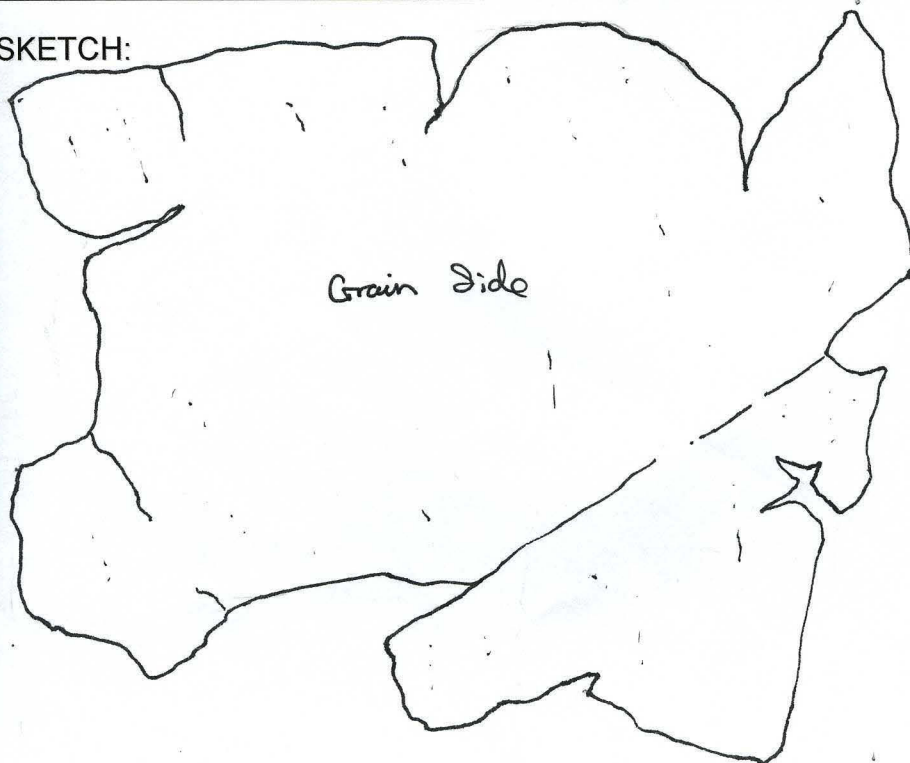
Artefact Record Sheet

MSG Number: 557

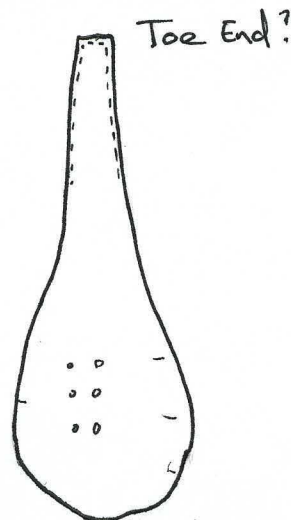
Artefact Type: leather fragments	Context: ? Bow NE	Material: leather
Illustration: _____	Samples: _____	Condition: conserved
Dimensions (mm): largest l x b x d 225 x 200mm x 1.9mm	Photos: ✓ MP 10/2/11	Recorded (initials + date) EMC 30/5/11

DESCRIPTION/ NOTES/ RECOMMENDATIONS consists of eleven pieces and a large amount of tiny fragments. The largest piece appears to have only 14.5mm of original edge with 4 stitch holes. The second largest piece is possibly the sole of a poulainre toe. 38mm of the 'toe end' edge is stitched. The piece is 128mm in length, 48mm wide tapering to 12mm at the 'toe'. Six puncture holes, evenly spaced, are present on the wide end. The remaining nine pieces plus the many tiny fragments are unstitched and have many cracks.

SKETCH:





Grain Side



Entered in D.B. 2015/11

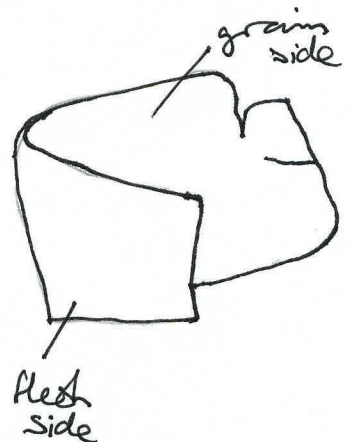
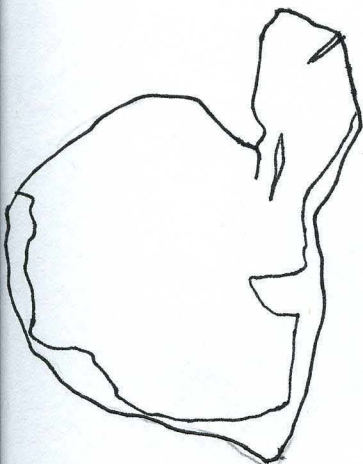
Artefact Record Sheet

MSG Number: 558

Artefact Type: leather fragments	Context: 128 Bow	Material: leather
Illustration: 	Samples: 	Condition:
Dimensions (mm): largest 142mm x 132mm x .99mm	Photos: 9/2/11	Recorded (initials + date) EMC 19/5/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS The largest piece is fragmented around the edges and in a delicate state, no stitching. The remaining fragments have no stitching however one piece does have a slit cut horizontally along the length. It is 87mm x 39mm x 1.69mm.		

SKETCH: MSG 555

Largest Piece



NOT TO SCALE

Entered in D.B 30/5/11

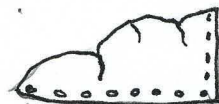
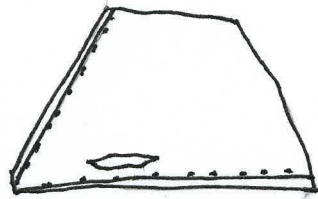
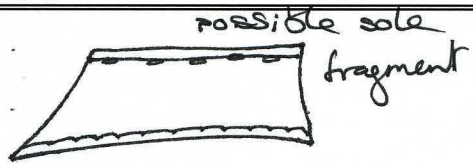
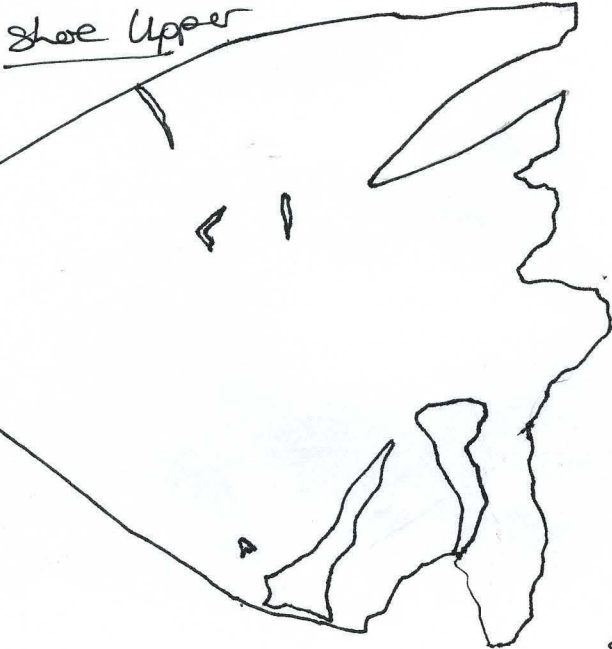
Artefact Record Sheet

MSG Number: 559

Artefact Type: shoe fragments	Context: F50 - F51 130 STBD	Material: leather
Illustration: ?	Samples:	Condition: conserved
Dimensions (mm): largest piece 200mm x 115mm x 1mm	Photos: ✓ MP 9/2/11	Recorded (initials + date) EMC 20/5/11

DESCRIPTION/ NOTES/ RECOMMENDATIONS  
 Largest piece is recognisable as a shoe upper. The toe, which is not hugely 'poulaine' in style, is however pointed and appears to be stuffed with plant fibres (visible through the hole at the toe) opposite end is fragmented and has some evidence of stitching. 7 of the remaining fragments have stitching. There are several more tiny fragments with no evidence of stitching.

SKETCH:



scale 1:2

Entered in D.B. 2011/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 560

Artefact Type: plaster	Context: 145 F40-41	Material: plaster
Illustration: —	Samples:	Condition:
Dimensions (mm): largest is 50mm x 45mm x 25mm	Photos:	Recorded (initials + date) EMC 19/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	3 pieces. 69g plaster from bag of Fe object	

SKETCH:



Entered in D.B. 2011/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 563

Artefact Type: mortar	Context: 142	Material: mortar
Illustration:	Samples:	Condition: dry
Dimensions (mm): largest is 125mm x 85mm x 40mm	Photos:	Recorded (initials + date) EM'C 2011/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	modern? whiteish grey in colour with lots of inclusions 2 pieces, 295g.	

SKETCH:

ENTERED IN D.B 2015/11

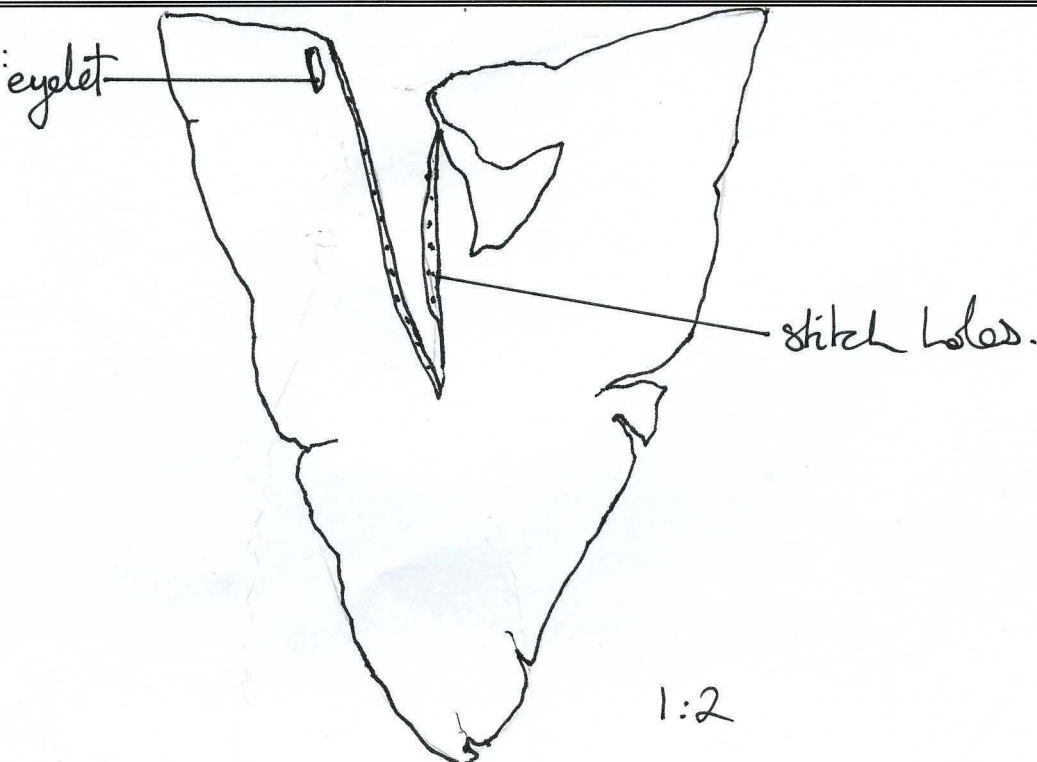
Artefact Record Sheet

MSG Number: 566

Artefact Type: shoe (upper)	Context: 128	Material: leather
Illustration:	Samples:	Condition: dry conserved
Dimensions (mm): 200mm x 178mm x 2.5mm	Photos: MP ✓ 31/1/11	Recorded (initials + date) EM'C 11/5/11

DESCRIPTION/  
NOTES/  
RECOMMENDATIONS shoe upper, slightly fragmented around the edges. 'V' shaped in plan with some rust coloured staining on grain side of piece. One eyelet, slightly distorted, (possibly from use) measures 5.6mm x 1mm. Stitching holes, on average 2mm apart, run along two adjacent edges

SKETCH:



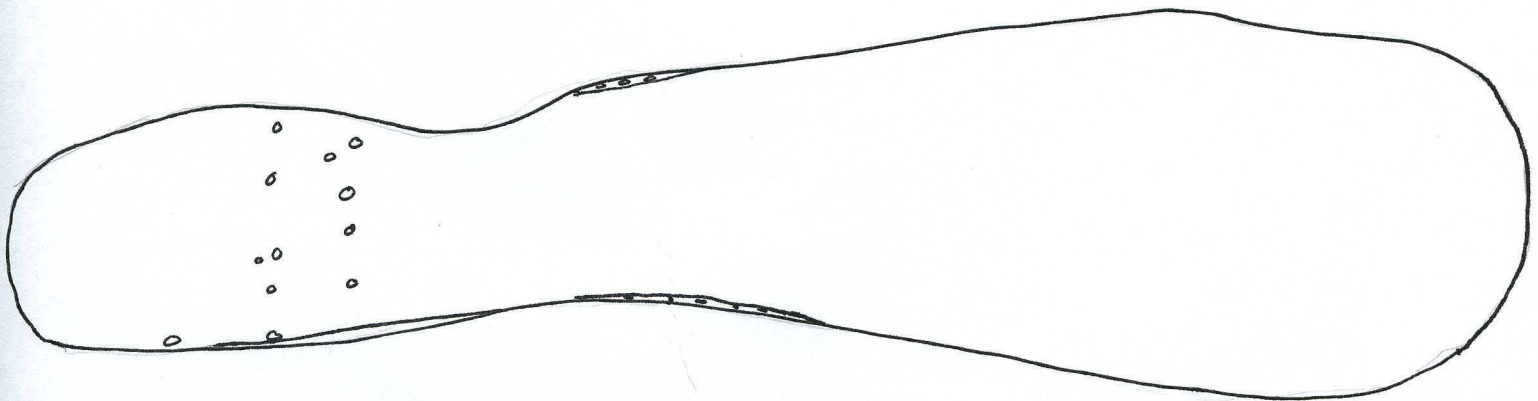
ENTERED IN D.B 30/5/11

Artefact Record Sheet

MSG Number: 567

Artefact Type: sole	Context: 128	Material: leather
Illustration: _____	Samples: _____	Condition: conserved
Dimensions (mm): 205mm x 49.1mm x 3.8mm	Photos: ✓ 3111/11 MP	Recorded (initials + date) EMC 31/5/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS	sole with some evidence of stitching along sections of parallel edges. Some possible hair still in situ on grain side. Eleven puncture holes perforate the piece.	

SKETCH: MSG 567



scale 1:1

Entered in D.B. 20/5/11

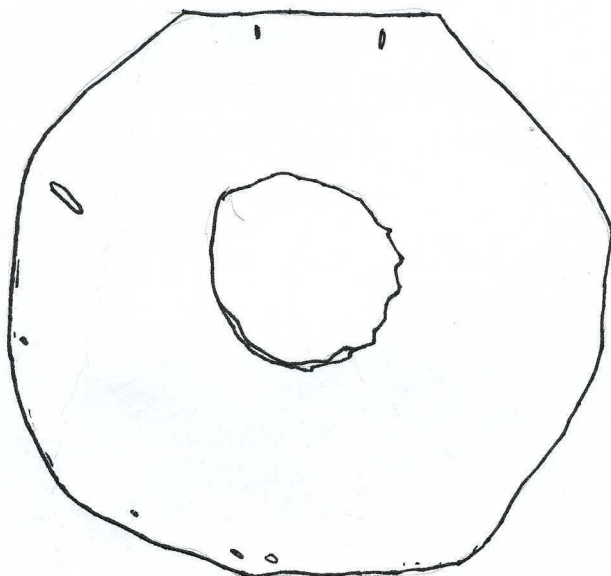
Artefact Record Sheet

MSG Number: 568

Artefact Type: washer	Context: 128 (F34)	Material: leather
Illustration: ✓	Samples:	Condition:
Dimensions (mm): 4mm thick. 79mm - outer diam 27mm - inner diam	Photos: ✓ 9/2/11 MP	Recorded (initials + date)
DESCRIPTION/ NOTES/ RECOMMENDATIONS [similar to MSG 144 and MSG 131] possible pump component. Roughly octagonal in shape with a central hole. Quite roughly made, approx four lobes perforate the edge (difficult to make out)		

SKETCH:

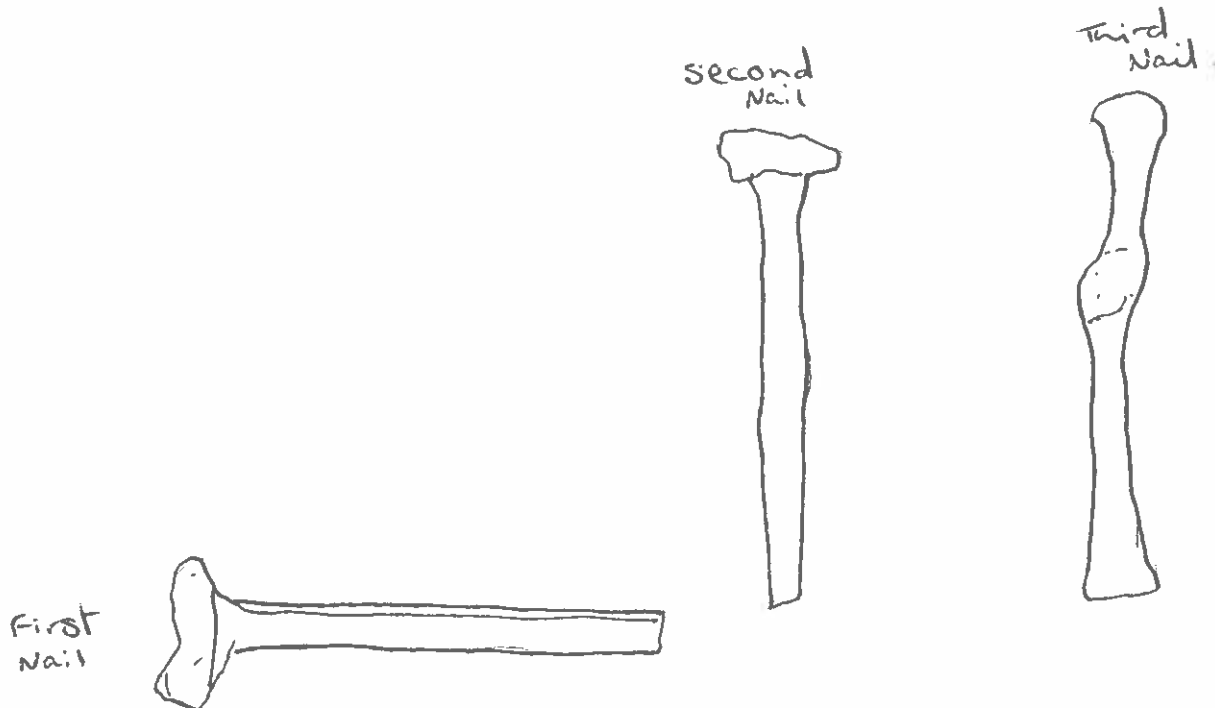
MSG 568



scale 1:1

Artefact Type:  <i>Nails</i>	CONTEXT: 128 FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous  (F)      NF
Illustration:  <i>sketch below</i>	Samples:	Metallic Iron Present:  (YES)      NO
Dimensions (mm): <del>see</del> below  WEIGHT: <i>35g combined</i>	Photos:  <i>4/10/12</i>	Recorded (initials + date)  <i>EMC 4/10/12</i>
DESCRIPTION/ NOTES/ RECOMMENDATIONS  <i>3 nails with some concretion.</i>  <i>First is: 65mm in length. Head is circular and 23mm diameter. shaft is 7mm x 7mm tapering to 5mm x 5mm. Tip is damaged.</i>  <i>Second is: 65mm in length. Head is circular with 18mm diameter. shaft is 7mm x 7mm tapering to 5mm x 5mm. Tip is damaged.</i>  <i>Third is: heavily concreted 67mm in length. shaft is approx 5mm x 5mm. No metallic iron present.</i>		

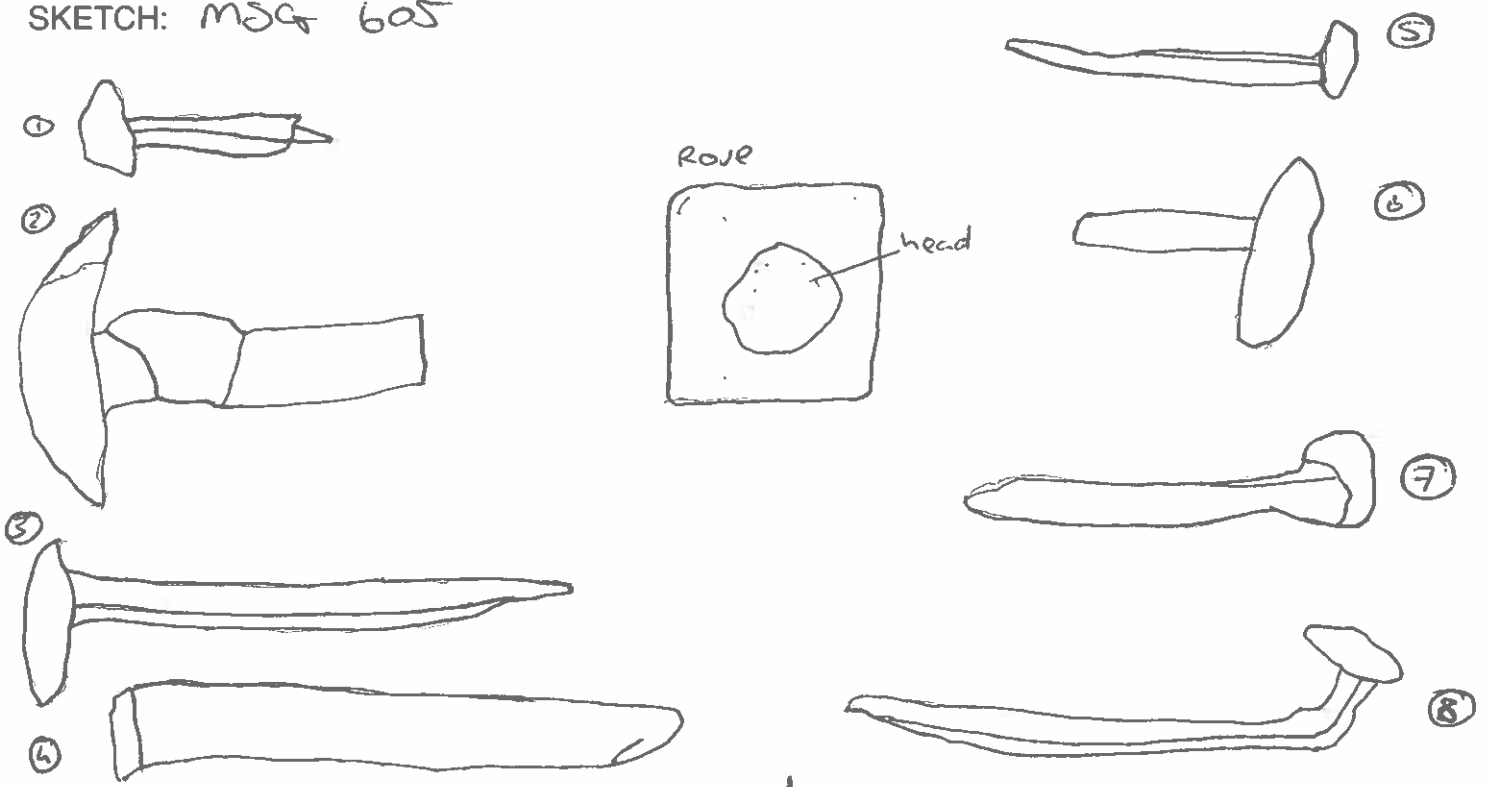
SKETCH: MSG 608



scale 1:1

Artefact Type: Nails x 8 + rove	CONTEXT: 128 FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous (F) NF
Illustration: sketch below	Samples:	Metallic Iron Present: (YES) NO
Dimensions (mm): see below WEIGHT:	Photos: 8/10/12	Recorded (initials + date) EM'C 8/10/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS Rove is 17g, 27mm x 27mm x 5mm. Concretion present. NAILS ① 50mm in length. Irregular head 13mm across. Shaft is 5mm x 5mm and damaged. 4g. ② 55mm in length, domed head 35mm in diameter. Shaft is 10mm x 10mm. 21g. ③ 70mm in length, irregular head 25mm in diameter. Shaft is 6mm x 6mm - damaged toward the tip. 21g. ④ 72mm in length, No head. Shaft is 10mm x 10mm. 21g. ⑤ 45mm in length, head is 11mm diameter. Shaft is 3mm x 3mm tapering to a point. 4g. ⑥ 30mm in length. Head is 30mm in diameter. Shaft is 6mm x 6mm tapering towards the tip. 12g. ⑦ 50mm in length. Head is bent. Shaft is 6mm x 6mm tapering towards the tip. 11g. ⑧ 75mm in length. 15mm diameter head. Shaft varies in thickness - approx 4mm x 4mm - tapers to a point. Nail is bent 10mm below the head. 8g.		

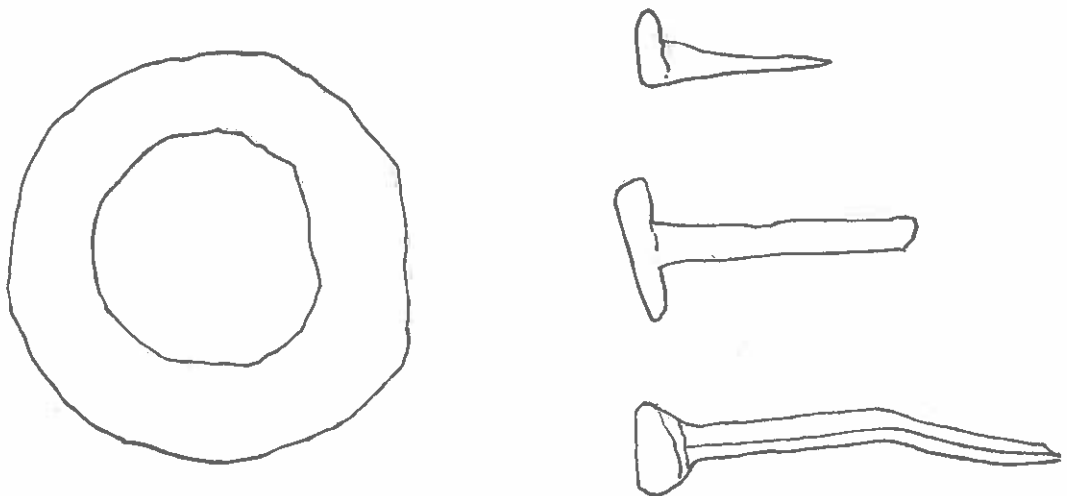
SKETCH: MSG 605



scale 1:1

Artefact Type: Nail + washer	CONTEXT: 128 FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous (F)      NF
Illustration: sketch below	Samples:	Metallic Iron Present: (YES)      NO
Dimensions (mm): see below WEIGHT: 81g	Photos: 5/10/12	Recorded (initials + date) EMC 5/10/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS Three nails + one washer. largest nail is 57mm in length, head is circular with a diameter of 15mm. shaft is 4mm x 4mm and tapers to a point. Smaller, is 39mm x 19mm head diameter. shaft is 5mm x 5mm - tapering towards the point. The smallest nail is 1g, 25mm in length. The head is 10mm x 6mm the shaft is 3mm x 3mm and tapers to a point. Washer is 68g. Outer diameter is 55mm, inner diameter is 30mm, 7mm thick.		

SKETCH: MSG 606



scale 1:1

Artefact Type: Nails	CONTEXT: 128 FROM COW TAG: F30-405 FROM MSG:	Ferrous/Non-Ferrous (F) NF
Illustration: Sketch below	Samples:	Metallic Iron Present: (YES) NO
Dimensions (mm): WEIGHT: 1kg combined	Photos: 5/10/12	Recorded (initials + date) EM'C 5/10/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS Larger nail, 7g, 55mm in length, no head. Heavily concreted - approx 7mm x 7mm shaft - tapering to a point. Smaller nail is 7g, 37mm in length. Head is damage + concreted, appears to be circular with a diameter of approx 22mm. Shaft is 4mm x 4mm and tapers toward the tip.		

SKETCH: MSG 607

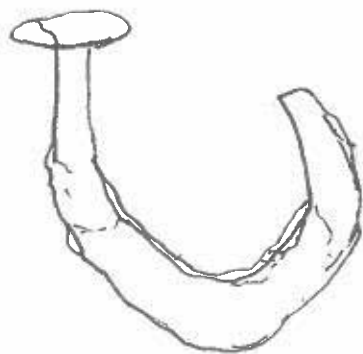


scale 1:1



Artefact Type: Nail	CONTEXT: 128 FROM COW TAG: ₹ FROM MSG:	Ferrous/Non-Ferrous <input checked="" type="radio"/> F <input type="radio"/> NF
Illustration: sketch below	Samples:	Metallic Iron Present: <input checked="" type="radio"/> YES <input type="radio"/> NO
Dimensions (mm): WEIGHT: 17g	Photos: 3/10/12	Recorded (initials + date) EMC 3/10/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS Attached to wood 1220 clenched nail bent into almost a 'u' shape. Head is damaged, has diameter of 20mm. Shaft is 7mm x 7mm and tapers towards the tip. Concretion present.		

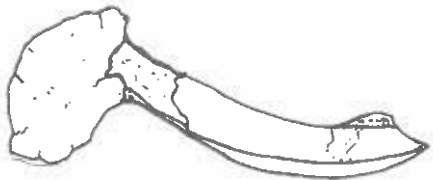
SKETCH: ~~MSG~~ 609



scale 1:1

Artefact Type: Nail	CONTEXT: 128 FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous (F) NF
Illustration: sketch below	Samples:	Metallic Iron Present: (YES) NO
Dimensions (mm): 57mm in length. WEIGHT: 16g	Photos: 3/10/12	Recorded (initials + date) EM'C 3/10/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS The shaft is 7mm x 7mm tapering towards the tip Iron nail. The tip is slightly bent. The head is concreted.		
Lab # 1142		

SKETCH: ~~MSG~~ 610



scale 1:1

Artefact Type: iron fragment	CONTEXT: 128 FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous <input checked="" type="radio"/> F <input type="radio"/> NF
Illustration: sketch below	Samples:	Metallic Iron Present: <input checked="" type="radio"/> YES <input type="radio"/> NO
Dimensions (mm): 65mm x 11mm x 5mm WEIGHT: 19g	Photos: 8/10/12	Recorded (initials + date) EMC 8/10/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS Piece of iron, rectangular in shape function unknown.		

A110

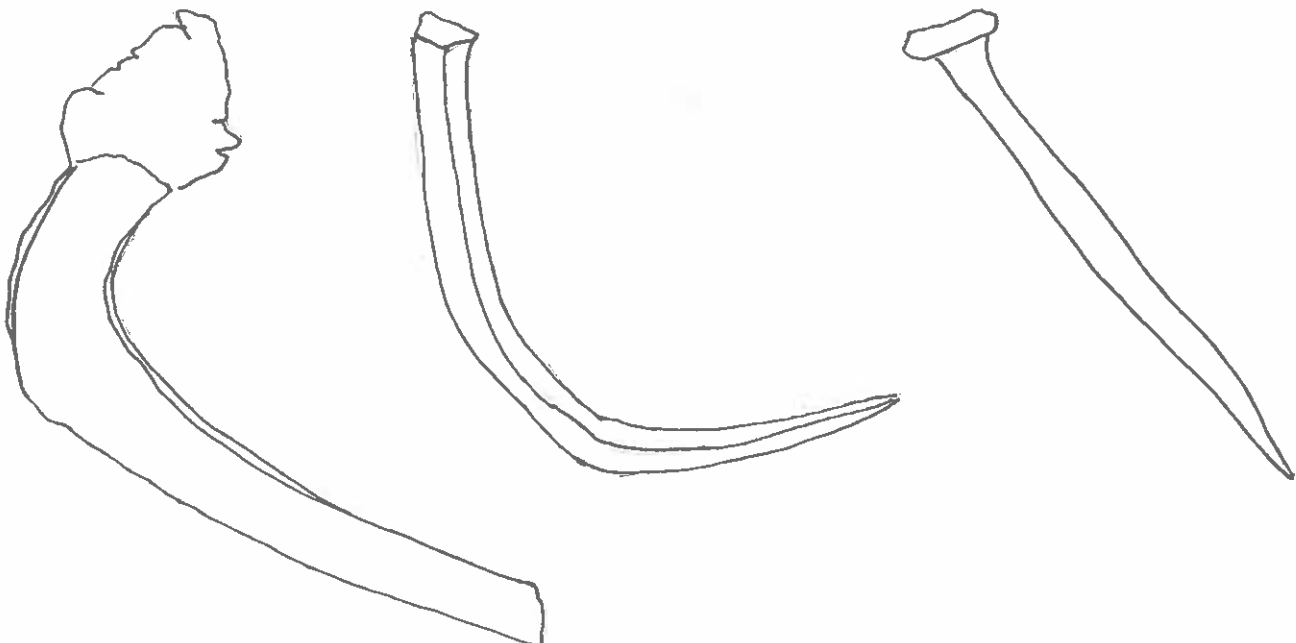
SKETCH: MSG 611



scale 1:1

Artefact Type: Nails	CONTEXT: 128 FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous (F) NF
Illustration: sketch below	Samples:	Metallic Iron Present: (YES) NO
Dimensions (mm): see below WEIGHT: see below	Photos: 3/10/12	Recorded (initials + date) EML 3/10/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS <p style="text-align: center;">3 nails and 8 fragment of nail / bolt?</p> <ul style="list-style-type: none"> <li>• Largest nail - 92g bent into an 'L' shape. Head is concreted + measures 24mm. Shaft tapers from 15mm x 15mm to 5mm x 5mm.</li> <li>• smaller nail - 18g, bent into an 'L' shape. Head measures 10mm x 8mm. Shaft tapers from 7mm x 7mm and tapers to a point.</li> <li>• smallest nail - 7g straight. Head, subcircular with diameter of 15mm. Shaft tapers from 5mm x 5mm to a point.</li> </ul> Lab # 1147		

SKETCH: MSG 612



scale 1:1

Artefact Type: Nails	CONTEXT: 128 FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous (F)      NF
Illustration: sketch below.	Samples:	Metallic Iron Present: (YES)      NO
Dimensions (mm): see below WEIGHT: 13g	Photos: 4/10/12	Recorded (initials + date) EMLC 4/10/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS Two iron nails. The largest is 70mm in length, 7g in weight. Head is damaged + concreted with 18mm diameter. Shaft is 6mm x 6mm tapering to a point. Second nail is 6g. Head is roughly square measuring 10mm x 11mm. Shaft is 5mm x 5mm tapering to a point.  Lab# 1143		

SKETCH: MDG 613



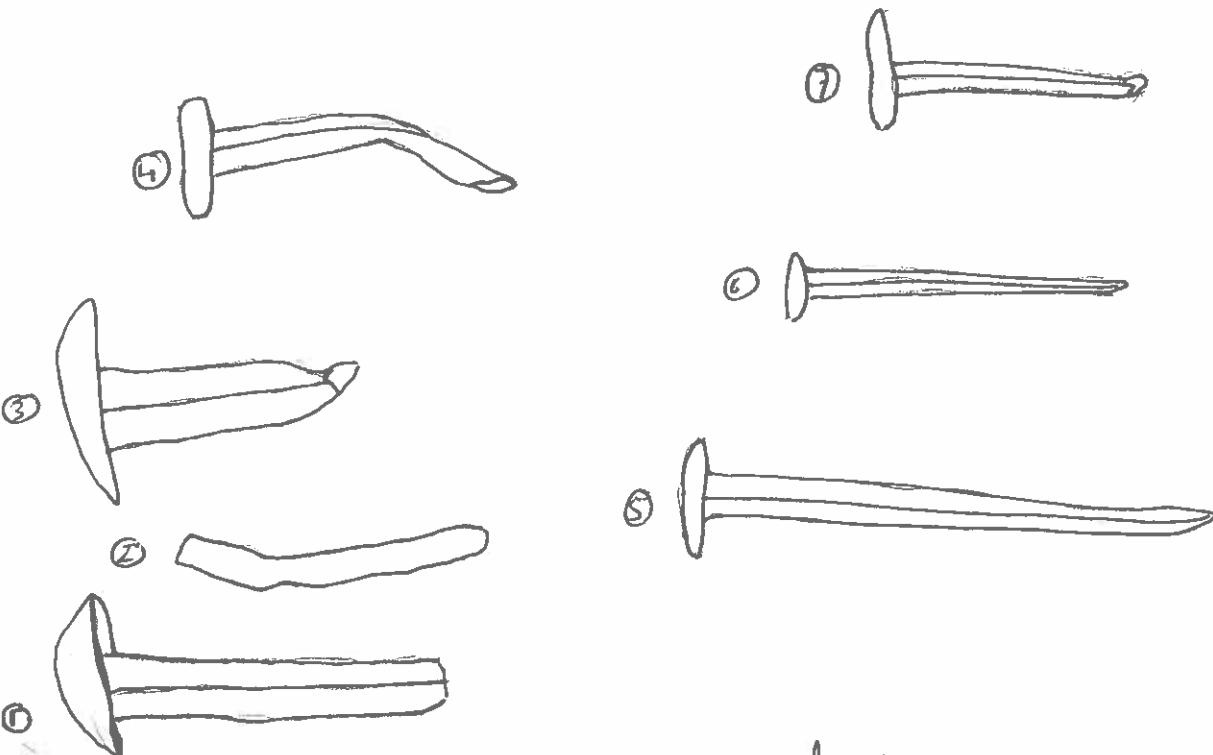
largest



scale 1:1

Artefact Type: <i>Nails x 7</i>	CONTEXT: 128 FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous <b>F</b> NF
Illustration: <i>Sketch below</i>	Samples:	Metallic Iron Present: <b>YES</b> NO
Dimensions (mm): <del>see</del> <i>below</i>	Photos:	Recorded (initials + date)
WEIGHT: <i>72g combined</i>	<i>8/10/12</i>	<i>EMC 8/10/12</i>
DESCRIPTION/ NOTES/ RECOMMENDATIONS <i>7 nails of various sizes.</i> ① <i>51mm in length, dome head 30mm in diameter shaft is 9mm x 9mm tapering to 6mm x 6mm.</i> ② <i>40mm in length, no head. shaft is 4mm x 4mm, slightly bent.</i> ③ <i>36mm in length. Head is domed + broken, diameter is 32mm. shaft is 7mm x 7mm tapering towards the tip.</i> ④ <i>46mm in length. Tip is bent. Head is six sided, approx 18mm across shaft is 4mm x 4mm tapering to a damaged tip.</i> ⑤ <i>78mm in length. Head is subcircular, 20mm diameter approx. shaft is 5mm x 5mm, tapering to a point. slightly bent</i> ⑥ <i>46mm in length. Head is roughly circular 10mm diameter. shaft is 3mm x 3mm tapering to a point.</i> ⑦ <i>35mm in length. Head is irregular - roughly measuring 19mm x 14mm shaft is 4mm x 4mm tapering + damaged towards the tip.</i>		

SKETCH: M2G 619



scale 1:1

Artefact Type: <i>rove + nails</i>	CONTEXT: 128 FROM COW TAG: (Bow) FROM MSG:	Ferrous/Non-Ferrous <input checked="" type="radio"/> F <input type="radio"/> NF
Illustration: <i>sketch below.</i>	Samples:	Metallic Iron Present: <input checked="" type="radio"/> YES <input type="radio"/> NO
Dimensions (mm): <del>see below</del> WEIGHT: 78g	Photos: 8/10/12	Recorded (initials + date) EMC 8/10/12

DESCRIPTION/  
NOTES/  
RECOMMENDATIONS  
in situ but concreted.

Rove is 39mm x 42mm x 7mm. Heavily concreted. Head and part of shaft is

5 Nails

① 50mm in length. Head is circular but bent + distorted. shaft is 6mm x 6mm. tapering towards the damaged tip. 14g shaft is bent.

② 41mm in length shaft with no head. 8mm x 8mm. 16g

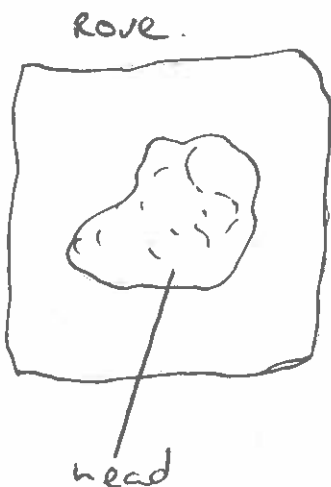
③ 52mm in length. 4g. part of the head remains. shaft is 4mm x 4mm tapering towards the tip.

④ 50mm in length, 2g. No head. 3mm x 3mm. tapering to a point.

⑤ 36mm in length. 14mm diameter Lead. 2g. shaft is 4mm x 4mm

lab # 1145

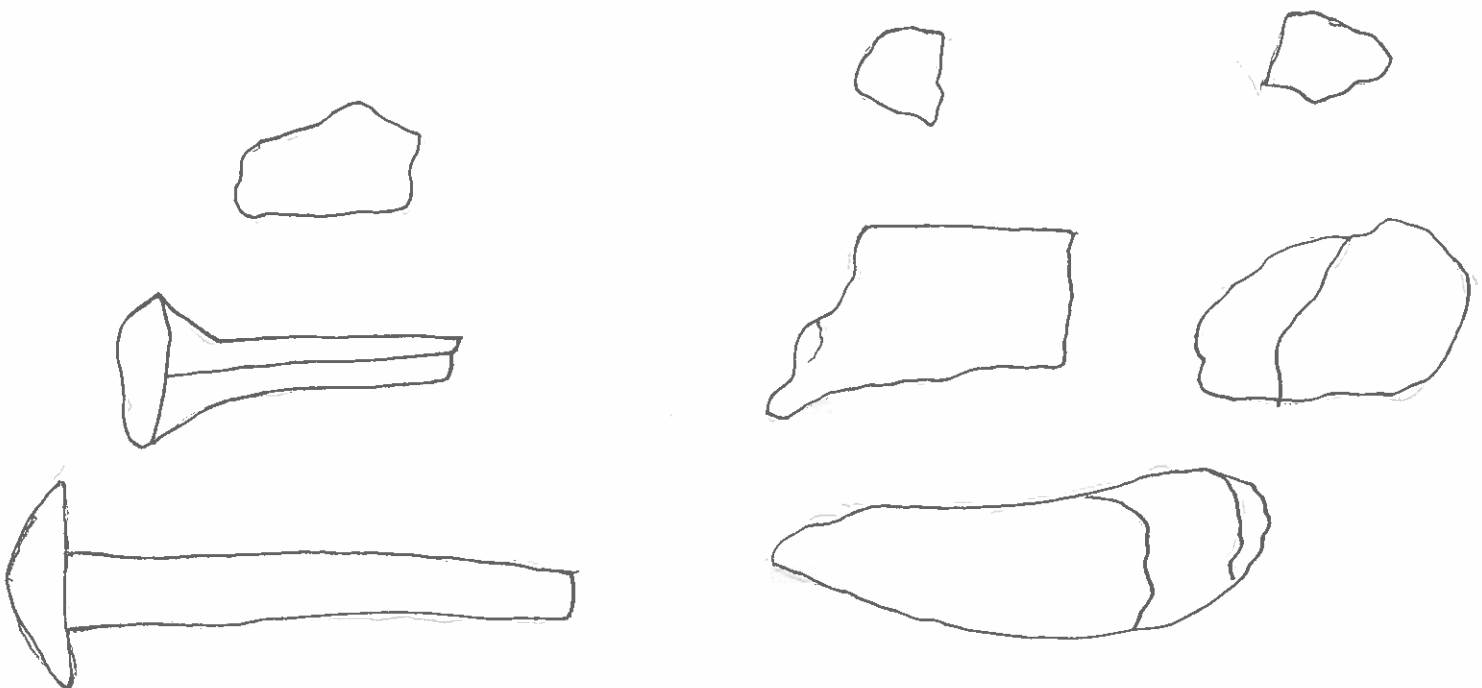
SKETCH: MSG 617



scale 1:1

Artefact Type: Nails + FE Fragments	CONTEXT: 128 FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous <input checked="" type="radio"/> F <input type="radio"/> NF
Illustration: sketch below	Samples:	Metallic Iron Present: <input checked="" type="radio"/> YES <input type="radio"/> NO
Dimensions (mm): see below WEIGHT: 98g	Photos: 5/10/12	Recorded (initials + date) EMC 5/10/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS 2 nails and 6 iron fragments. Larger nail is 75mm in length. 32g. Head is dome shaped with a diameter of 27mm approx. Shaft is square, 8mm x 8mm, tapering towards the tip. The second nail is 45mm in length. The head is 25mm in diameter. The shaft is 9mm x 9mm, tapering towards the tip. Six iron fragments, 65mm (largest) 14mm (smallest) varying thickness, function unknown.		
lab # 1154		

SKETCH: MSG 618

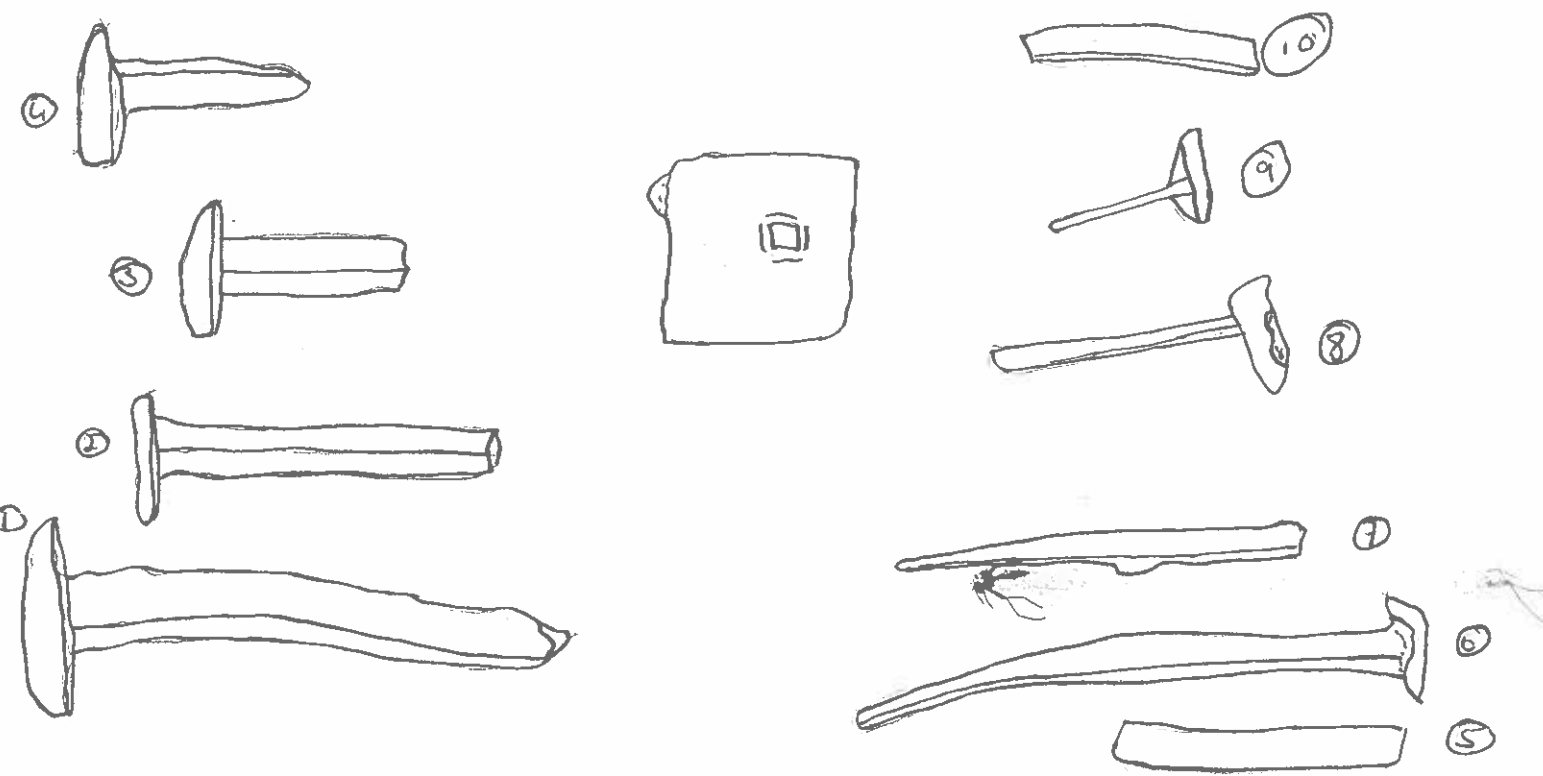


scale 1:1



Artefact Type: Nails x 10 Rove x 1	CONTEXT: 128 FROM COW TAG: (BOW) FROM MSG:	Ferrous/Non-Ferrous (F)      NF
Illustration: sketch below	Samples:	Metallic Iron Present: (YES)      NO
Dimensions (mm): see below WEIGHT: 122g combined	Photos: 8/10/12	Recorded (initials + date) CM'C 8/10/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS Rove is 8g, 25mm x 25mm x 1mm. shaft hole is 5mm x 5mm. ① 70mm in length, head is 33mm in diameter. shaft is 10mm x 10mm and beat 5g. ② 50mm in length, head is 20mm in diameter. shaft is 8mm x 8mm, tapering towards the tip. 12g. ③ 27mm in length, head is 21mm in diameter. shaft is 8mm x 8mm. 11g. ④ 30mm in length. head is 23mm in diameter. shaft is 7mm x 7mm. 10g. ⑤ Nail shaft, no head, 36mm in length, 5mm x 5mm. 4g ⑥ 70mm in length, head is damaged, 16mm diameter. shaft is 5mm x 5mm, tapering to a point. 7g. ⑦ 50mm in length. No head. shaft is 4mm x 4mm, tapering to a point. 4g. ⑧ 40mm in length, head is 23mm in diameter. shaft is 4mm x 4mm tapering to a point. 9g. ⑨ 22mm in length. head is 11mm in diameter. shaft is 3mm x 3mm. 1g. ⑩ 33mm in length. No head. shaft is 4mm x 4mm. 5g. kb# 1153		

SKETCH: MSG 620



Metal Artefact Record Sheet

Sample Number: MSG-621

Artefact Type: possible horseshoe fragment.	CONTEXT: 128/130? FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous <input checked="" type="radio"/> F <input type="radio"/> NF
Illustration: sketch below	Samples:	Metallic Iron Present: <input checked="" type="radio"/> YES <input type="radio"/> NO
Dimensions (mm): 60mm x 20mm x 10mm. WEIGHT: 45g	Photos: 4/10/12	Recorded (initials + date) EM'C 4/10/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS Found N of mast step. Possible horseshoe fragment. Tapers in thickness from 10mm to 5mm. Slight curve along the length of the piece.		

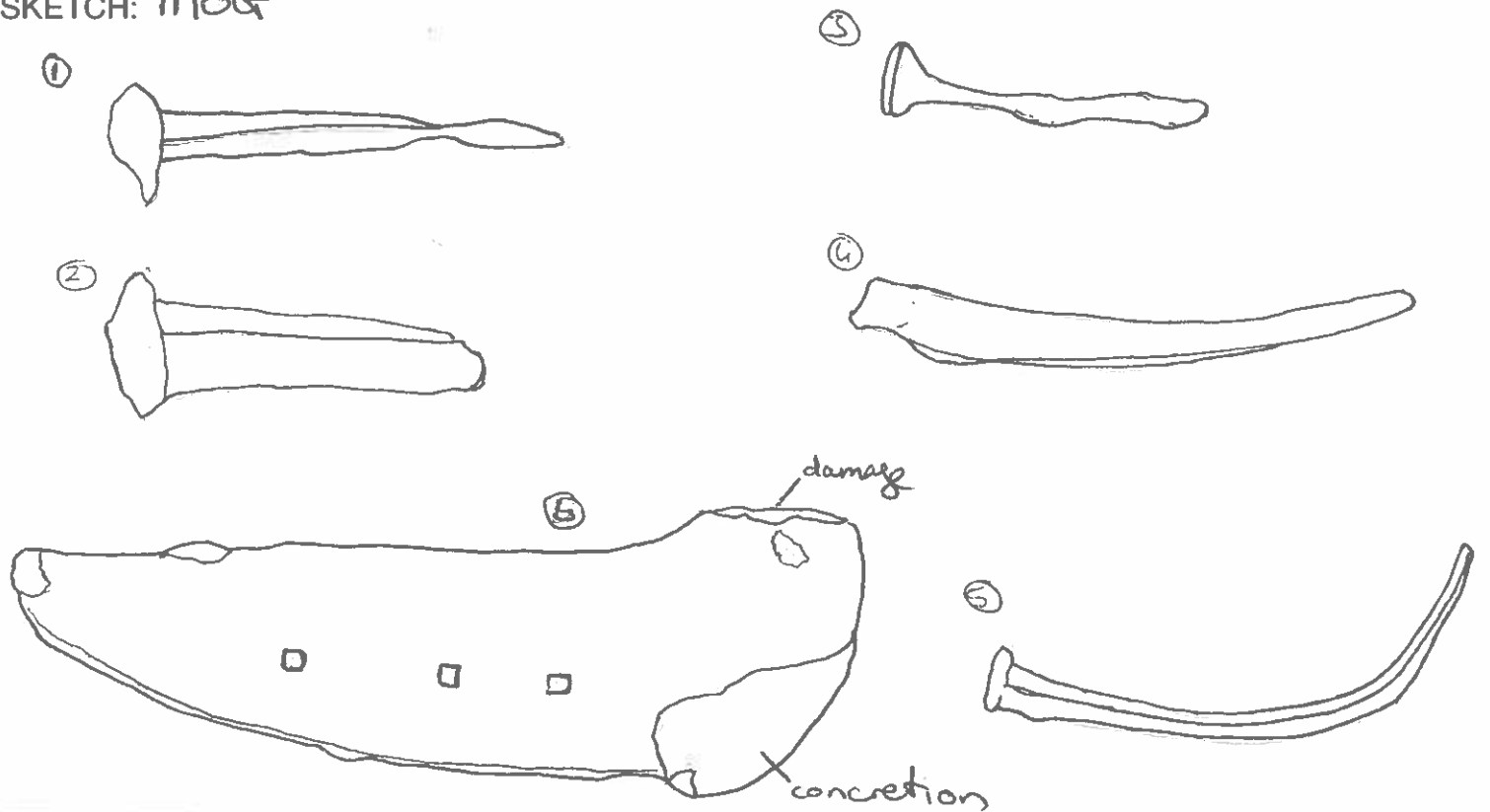
SKETCH: MSG 621



scale 1:1

Artefact Type: 5 nails + 1 artefact	CONTEXT: 128 FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous (F)      NF
Illustration: sketch below	Samples:	Metallic Iron Present: (YES)      NO
Dimensions (mm): see below WEIGHT: 12kg combined	Photos: 4/10/12	Recorded (initials + date) AMC 4/10/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS ① nail - 5g . 61mm in length . Head has concretion shaft is 5mm x 5mm tapering towards the tip. ② nail 50mm in length . Head is concreted with a diameter of approx 25mm . shaft is 10mm x 10mm tapering to 5mm x 5mm 20g . ③ nail - 3g . 46mm in length . Head is roughly square 10mm x 10mm shaft is 4mm x 4mm tapering to a point . ④ nail . 17g . No head . shaft is slightly bent and measures 6mm x 6mm tapering to a point . ⑤ nail in an 'L' shape . 7g . Roughly square head , approx 8mm x 8mm shaft is 5mm x 5mm tapering to a point . ⑥ FE object . function unknown . 115mm in length . 34mm wide tapering 10mm . 4mm thick . Three holes , square , 4mm x 4mm perforate the piece . possible horse / ox shoe .		

SKETCH: MSG



Metal Artefact Record Sheet

Sample Number: MSG 623

Artefact Type:  <i>Nail</i>	CONTEXT: 128 FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous <input checked="" type="radio"/> F <input type="radio"/> NF
Illustration:  <i>sketch below</i>	Samples:	Metallic Iron Present: <input checked="" type="radio"/> YES <input type="radio"/> NO
Dimensions (mm): 28mm in length. WEIGHT: 2g	Photos:  <i>8/10/12</i>	Recorded (initials + date)  <i>EMC 8/10/12</i>
DESCRIPTION/ NOTES/ RECOMMENDATIONS  <i>One nail, head is damaged with approx diameter of 15mm. Shaft is 3mm x 3mm, tapering to a point.</i>		

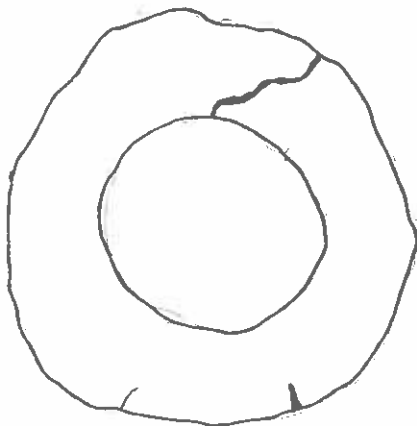
SKETCH: MSG 623



MSG 623 scale 1:1

Artefact Type: nail + washer	CONTEXT: 130 FROM COW TAG: F42-46 FROM MSG:	Ferrous/Non-Ferrous (F)      NF
Illustration: sketch below	Samples:	Metallic Iron Present: (YES)      NO
Dimensions (mm): see below WEIGHT: 92g combined	Photos: 8/10/12	Recorded (initials + date) QML 8/10/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS Washer is 83g, 55mm in diameter 30mm inner diameter. 8mm thick. some concretion. see also MSG  Nail is 76mm in length. Concretion present. Shaft is slightly bent and measures 6mm x 6mm and tapers to a point. No head.  S938109		

SKETCH: MSG 626



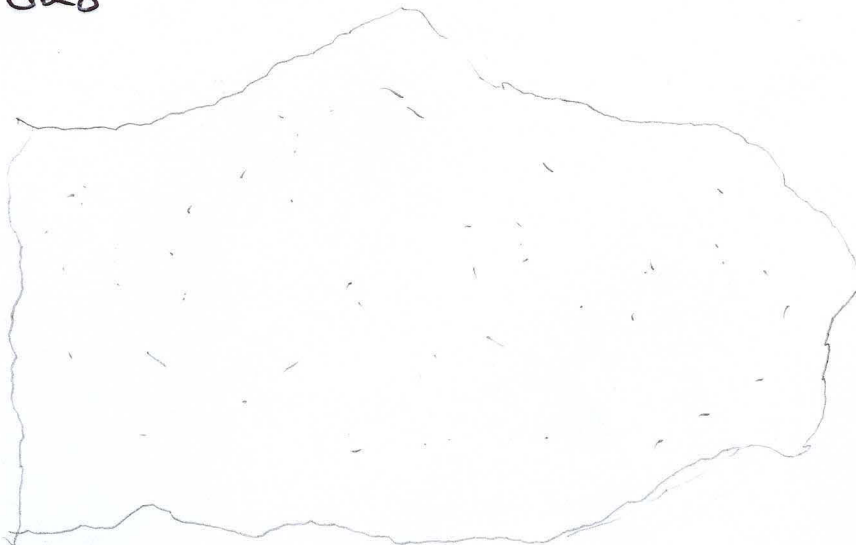
scale 1:1

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: *MSG 628*

Artefact Type: <i>stone</i>	Context: <i>130</i> <i>FG-9</i>	Material: <i>stone</i>
Illustration: <i>sketch below</i>	Samples:	Condition: <i>decaying / brittle</i>
Dimensions (mm): <i>11mm x 68mm x 11mm</i>	Photos:	Recorded (initials + date) <i>EMC 10/1/12</i>
DESCRIPTION/ NOTES/ RECOMMENDATIONS	<i>coarse sandstone, poorly sorted, 147g.</i>	

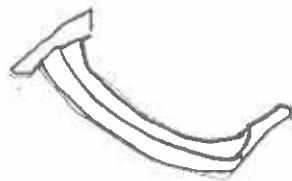
SKETCH: *MSG 628*



*scale 1:1*

Artefact Type:  Nail	CONTEXT: 130 FROM COW TAG: F25-26 FROM MSG:	Ferrous/Non-Ferrous  <input checked="" type="radio"/> F <input type="radio"/> NF
Illustration:	Samples:	Metallic Iron Present:  <input checked="" type="radio"/> YES <input type="radio"/> NO
Dimensions (mm): 35mm in length (sent)  WEIGHT: 3g	Photos:  3/10/12	Recorded (initials + date)  EML 3/10/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS  Nail with dented tip. Head is subcircular and concreted with a diameter of approx 16mm. Shaft is 5mm x 5mm tapering to a damaged point.		

SKETCH: MSG 630



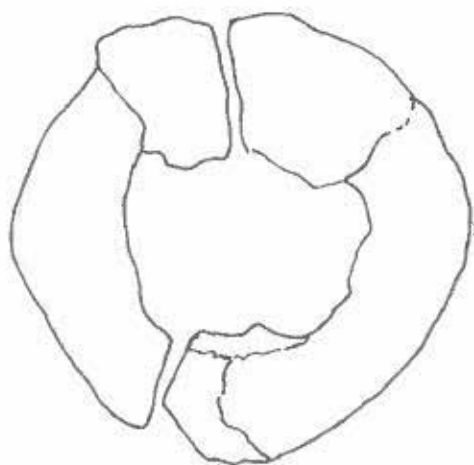
Scale 1:1





Artefact Type: Washer	CONTEXT: 129 FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous <input checked="" type="radio"/> F <input type="radio"/> NF
Illustration: sketch below	Samples:	Metallic Iron Present: <input checked="" type="radio"/> YES <input type="radio"/> NO
Dimensions (mm): see below. WEIGHT: 52g	Photos: 5/10/12	Recorded (initials + date) QM'C 5/10/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS Washer, in two pieces. Heavily concreted. Outer diameter is approx 60mm. Inner diameter is approx 35mm in diameter. Approx 7mm thick.  See also MSG  Lab # 1157		

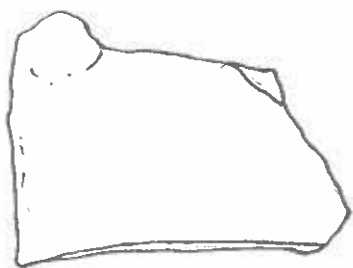
SKETCH: MSG 654



scale 1:1

Artefact Type: iron object + nail	CONTEXT: 109 FROM COW TAG: F45-50 3/6d FROM MSG:	Ferrous/Non-Ferrous (E) NF
Illustration: sketch below.	Samples:	Metallic Iron Present: (YES) NO
Dimensions (mm): see below WEIGHT: 51g combined	Photos: 4/110/12	Recorded (initials + date) EM'C 4/110/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS 2 objects. First an iron piece, roughly rectangular, 48g. 44mm x 37mm x 8mm thick. Function unknown. Second object - nail, 3g. 39mm in length. Head is broken. Shaft is 3mm x 3mm, tapering towards the point.  5938/02		

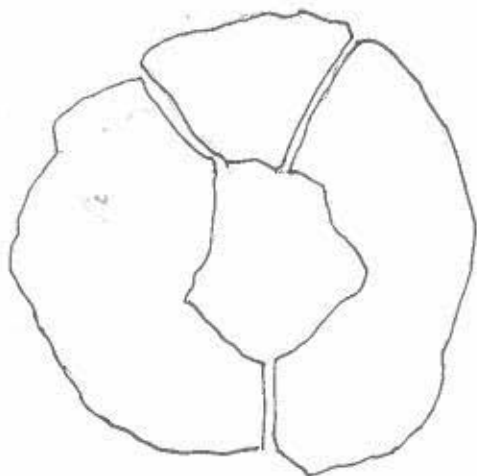
SKETCH: MSG 656



scale 1:1

Artefact Type: possible washer	CONTEXT: 135? / 130? FROM COW TAG: FROM MSG: #	Ferrous/Non-Ferrous (F) NF
Illustration: sketch below	Samples:	Metallic Iron Present: (YES) NO
Dimensions (mm): see below WEIGHT: 7.5g combined	Photos: 4/10/12	Recorded (initials + date) EM'L 4/10/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS Concreted object. Appears to be a washer. Broken in three pieces. Outer diameter is approx 61mm. Inner diameter is obscured by concretion but is 25mm diameter approx. see also MSG  FV42-43S		

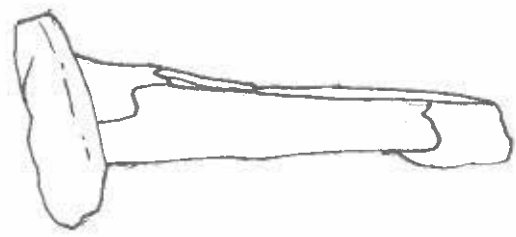
SKETCH: MSG 658



scale 1:1

Artefact Type: Nail	CONTEXT: 100 FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous <input checked="" type="radio"/> F <input type="radio"/> NF
Illustration: sketch below	Samples:	Metallic Iron Present: <input checked="" type="radio"/> YES <input type="radio"/> NO
Dimensions (mm): 65mm length WEIGHT: 30g	Photos: 3/10/12	Recorded (initials + date) GML 3/10/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS Iron nail. Head is slightly distorted with some concretion. Approximate head diameter is approx 30mm. Shaft is 10mm x 10mm tapering towards the tip.		


SKETCH: MSG 661



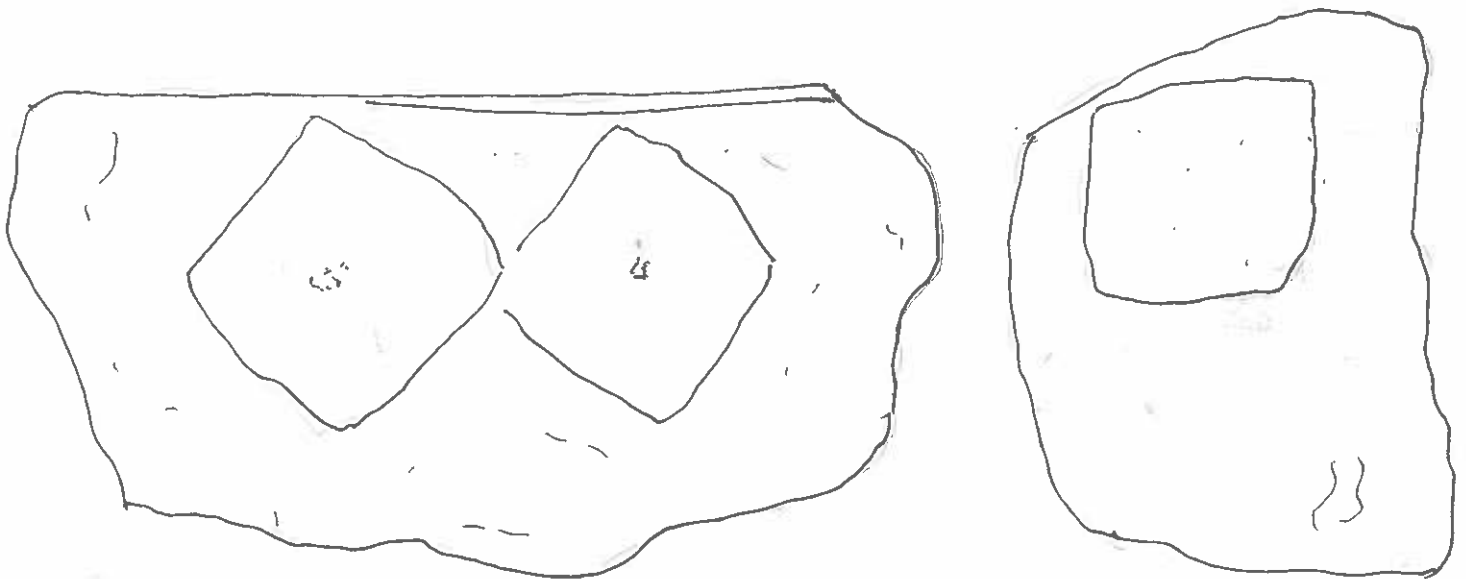
Scale 1:1

Metal Artefact Record Sheet

MSG Sample Number: 668

Artefact Type: <i>Rare concretions</i>	CONTEXT: 120 FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous F            NF
Illustration: <i>Sketch below</i>	Samples:	Metallic Iron Present: YES <b>NO</b>
Dimensions (mm): <i>see below</i> WEIGHT: 176g	Photos: 	Recorded (initials + date) EM'L 2/10/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS <p style="text-align: center;"><i>2 Rare concretions from context 120</i></p> <p style="text-align: center;"><i>P3-6.</i></p> <p><i>Single rare concretion 80mm x 80mm x 25mm (incl concretion)</i></p> <p><i>double rare concretion 175mm x 65mm x 20mm (incl concretion)</i></p>		


SKETCH: MSG 668



Scale 1:1

Metal Artefact Record Sheet

MSG Sample Number: 673

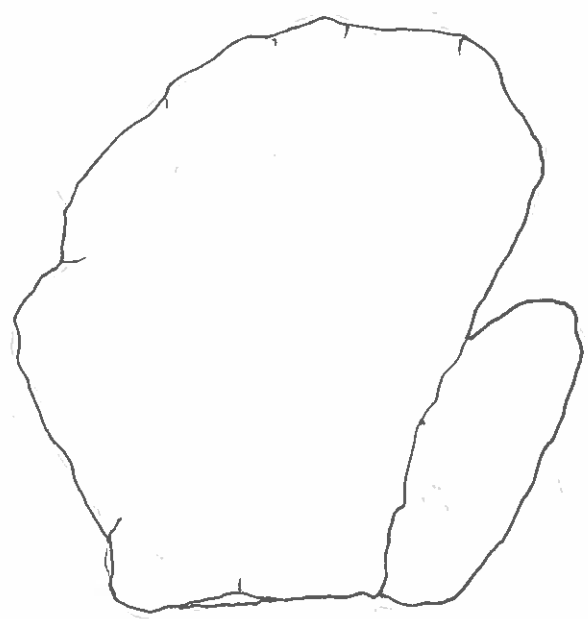
Artefact Type: <i>Rove concretion</i>	CONTEXT: <i>120</i> FROM COW TAG: <i>120</i> FROM MSG:	Ferrous/Non-Ferrous F            NF
Illustration: <i>Sketch below</i>	Samples:	Metallic Iron Present: YES <b>NO</b>
Dimensions (mm): <i>80 x 75 x 25mm</i> WEIGHT: <i>95g</i>	Photos: 	Recorded (initials + date) <i>EMC 2/10/12</i>

DESCRIPTION/  
 NOTES/  
 RECOMMENDATIONS

*Broken rove concretion. Rove impression visible. No soft lead visible. Rust in colour*

*L-L*


SKETCH:



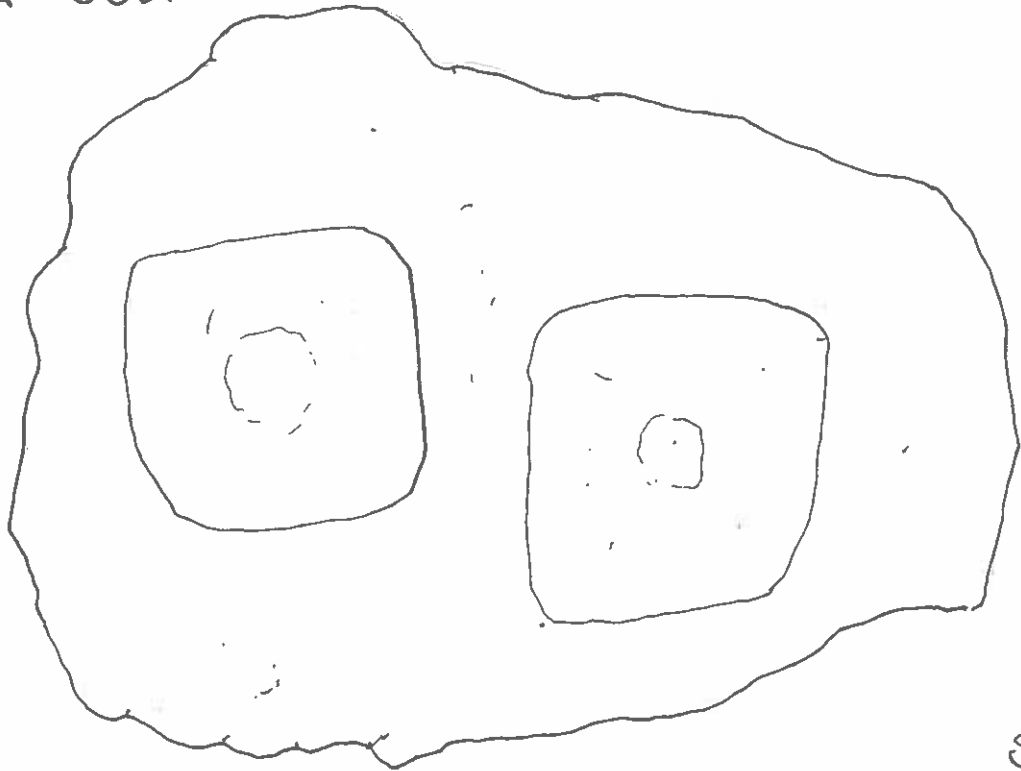
*scale 1:1*

Metal Artefact Record Sheet

MSC  
Sample Number: 682

Artefact Type: Core Concretion	CONTEXT: 120 FROM COW TAG: P3-4 FROM MSG:	Ferrous/Non-Ferrous F            NF
Illustration: sketch below	Samples:	Metallic Iron Present: YES <input checked="" type="radio"/> NO
Dimensions (mm): 130 x 100 x 20 WEIGHT: 133g	Photos: 	Recorded (initials + date) RM'C 2/10/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS <p>1 piece of concretion with two                  core impressions. Impressions                  measure 40mm x 40mm and 40mm x 40mm</p>		


SKETCH: MDC 682



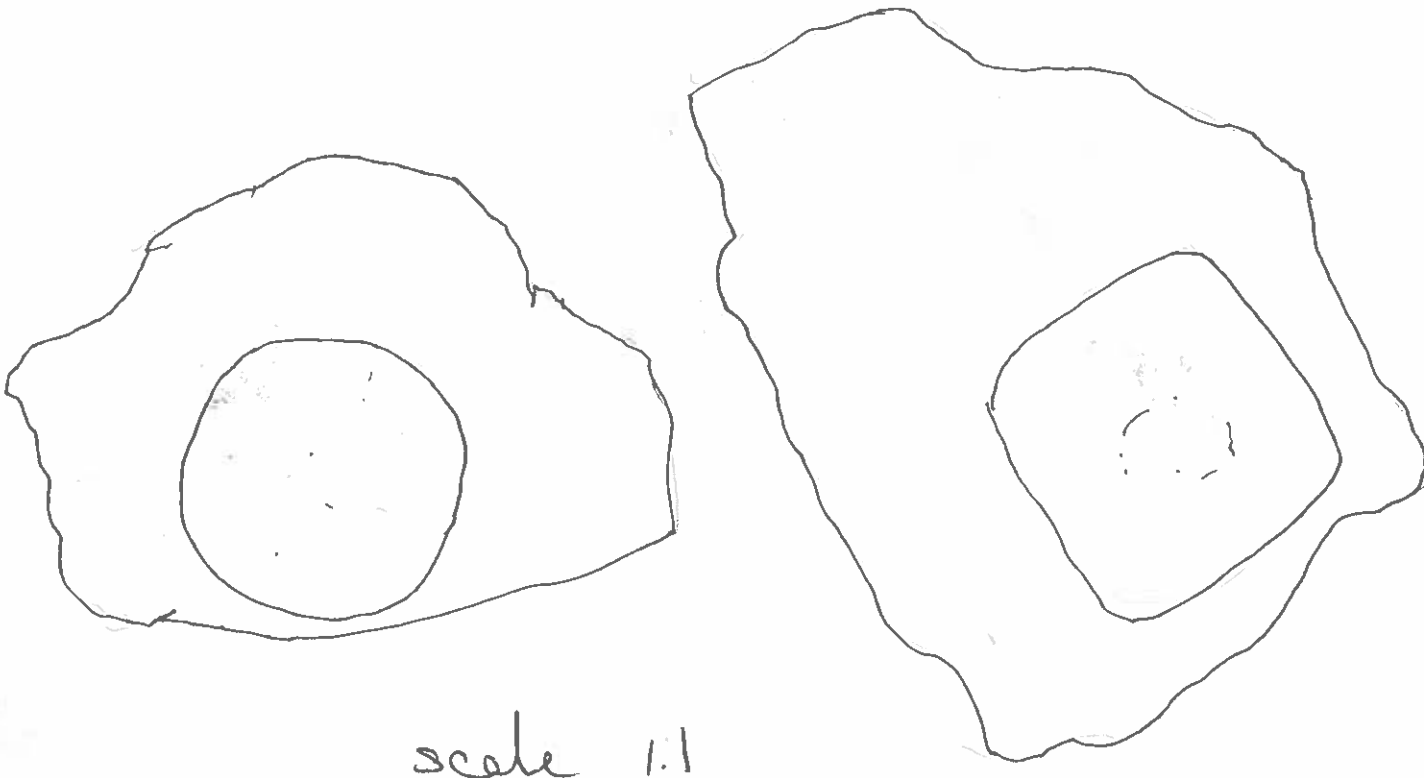
Scale 1:1





Artefact Type: <i>rove concretion</i>	CONTEXT: 120 FROM COW TAG: p8-6A FROM MSG:	Ferrous/Non-Ferrous F            NF
Illustration: <i>Sketch below</i>	Samples:	Metallic Iron Present: YES <b>(NO)</b>
Dimensions (mm): <del>see label</del> WEIGHT: 162g combined	Photos: 	Recorded (initials + date) EM'C 2/10/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS <p style="text-align: center;"><i>2 pieces of concretion each with one rove impression.</i></p> <p><i>- Largest is; 110mm x 85mm x 20mm. Rove is 40mm x 40mm</i></p> <p><i>- smallest is 95mm x 60mm x 26mm. Rove impression is circular Approx 40mm diameter.</i></p>		

SKETCH: MDC 691



Metal Artefact Record Sheet

Sample Number: 693

MSG

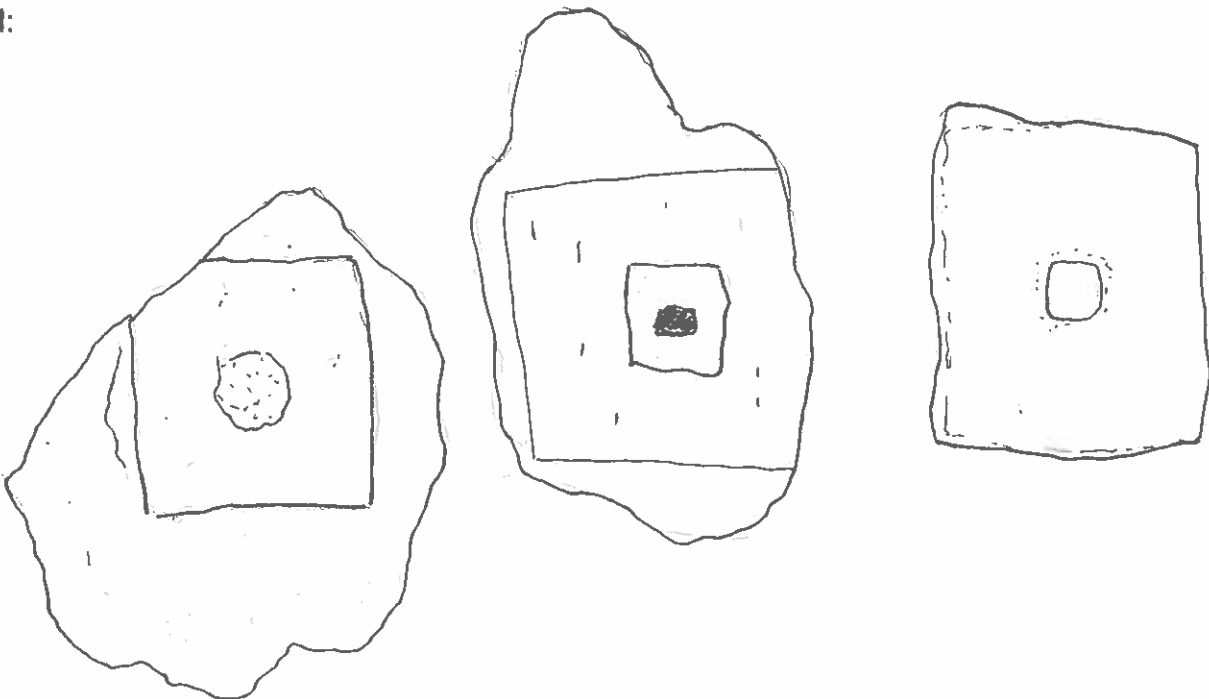
693

Artefact Type: Rows	CONTEXT: FROM COW TAG: <input type="checkbox"/> FROM MSG: <input type="checkbox"/>	Ferrous/Non-Ferrous <input checked="" type="radio"/> F <input type="radio"/> NF
Illustration: sketch below	Samples:	Metallic Iron Present: YES <input checked="" type="radio"/> NO
Dimensions (mm): see below WEIGHT: 227g combined	Photos: <input checked="" type="checkbox"/>	Recorded (initials + date) EMC 2/10/12

DESCRIPTION/NOTES/RECOMMENDATIONS  
 Six rows rectangular. Concretion present.

- 40mm x 34mm
  - 34mm x 30mm
  - 40mm x 34mm
  - 36mm x 35mm
  - 40mm x 35mm
  - 40mm x 36mm
- } excluding concretion

SKETCH:

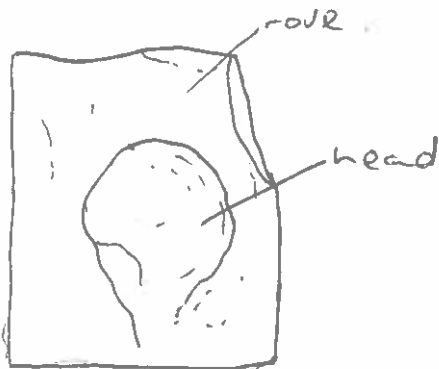


scale 1:1



Artefact Type: rove concretion	CONTEXT: 152 FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous F <b>NF</b>
Illustration: sketch below	Samples:	Metallic Iron Present: YES <b>NO</b>
Dimensions (mm): 36mm x 40mm x 3mm WEIGHT: 22g	Photos: 8/10/12	Recorded (initials + date) GML 8/10/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS concreted rove with remains of the nail shaft in situ. Nail shaft is 5mm x 5mm		


SKETCH: MSG 723



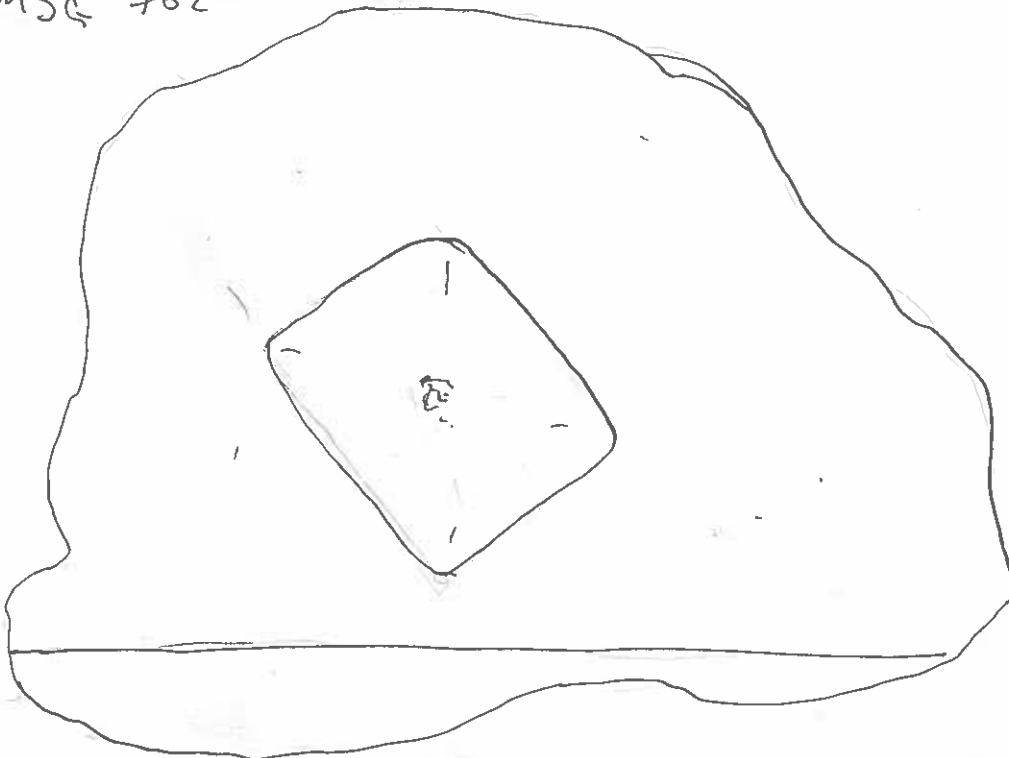
scale 1:1

Metal Artefact Record Sheet

MDC  
Sample Number: 762

Artefact Type: <i>Rove concretion</i>	CONTEXT: FROM COW TAG: ? FROM MSG: .	Ferrous/Non-Ferrous F            NF
Illustration: <i>Sketch below</i>	Samples:	Metallic Iron Present: YES <b>(NO)</b>
Dimensions (mm): <i>1.5 x 9.5 x 2.5</i> WEIGHT: <i>174g</i>	Photos: 	Recorded (initials + date) <i>AMC 2/10/12</i>
DESCRIPTION/ NOTES/ RECOMMENDATIONS  <i>Rove concretion - from P3.6</i>  <i>Rove measures 40mm x 40mm and</i>  <i>Consists of an impression</i>		

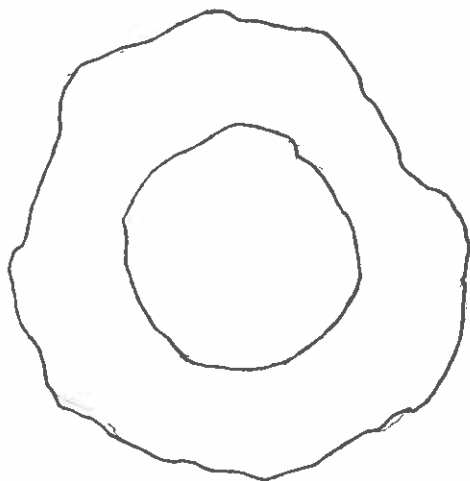
SKETCH: MDC 762



Scale 1:1

Artefact Type: Washer	CONTEXT: u/s FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous (F) NF
Illustration: sketch below	Samples:	Metallic Iron Present: (YES) NO
Dimensions (mm): see below WEIGHT: 93g	Photos: 5/10/12	Recorded (initials + date) GMC 5/10/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS Fe Washer. Outer diameter is 60mm. The inner diameter is 30mm. Washer is 10mm thick.  see also MAG		

SKETCH: MAG 770



scale 1:1

Entered in D.B. 2011/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 781 L

Artefact Type: Mortar	Context: 149	Material: mortar
Illustration: —	Samples: 79	Condition: dry
Dimensions (mm): largest is 50mm x 27mm x 15mm	Photos:	Recorded (initials + date) AMC 19/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	4 pieces, 23g. Pale brown/grey in colour	

SKETCH:

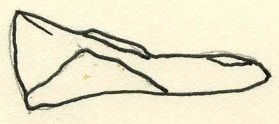
Artefact Type:  FE Nail	CONTEXT: 149 FROM COW TAG: FROM MSG: <i>D.B. 11/11/11</i>	Ferrous/Non-Ferrous  <input checked="" type="radio"/> F <input type="radio"/> NF
Illustration:  <i>see sketch</i>	Samples: <i>From sample #79</i>	Metallic Iron Present:  <input checked="" type="radio"/> YES <input type="radio"/> NO
Dimensions (mm): <i>36mm long</i> <i>shaft = 4mm x 4mm</i> WEIGHT: <i>4.23g</i>	Photos:	Recorded (initials + date)  <i>EM'C 8/7/11</i>

DESCRIPTION/  
NOTES/  
RECOMMENDATIONS

*Iron nail with concretion. Tapers toward the tip.*

SKETCH:

*MSG 782*



*Scale 1:1*



Artefact Type: FE Nail	CONTEXT: 120 FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous (F) NF
Illustration: see sketch	Samples: FROM SAMPLE # 192	Metallic Iron Present: (YES) NO
Dimensions (mm): 33.3mm in length (incl head) shaft = 5mm x 5mm WEIGHT: 3.59g	Photos:	Recorded (initials + date) EMC

DESCRIPTION/NOTES/RECOMMENDATIONS  
 Iron nail with some concretion. Packaged with the nail are several fragments.

SKETCH:

MSG 783



scale 1:1

Entered in D.B. 20/11/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 784

Artefact Type: mortar	Context: 145	Material: mortar
Illustration: —	Samples: 80	Condition: dry
Dimensions (mm): largest is 8mm x 60mm x 3mm	Photos:	Recorded (initials + date) EMC 20/11/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	Approx 9 pieces. Whiteish grey in colour. 1455	

SKETCH:

ENTERED IN D.B. 30/5/11

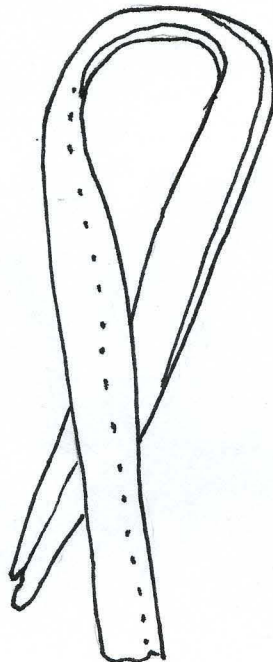
Artefact Record Sheet

MSG Number: 787

Artefact Type: strip of leather	Context: 2027	Material: leather
Illustration: _____	Samples: _____	Condition: conserved
Dimensions (mm): 190mm x 10.9mm x 1.3mm	Photos: ✓ 3111 / 11 MP	Recorded (initials + date) EMC 31/5/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS strip of leather, folded along its length. Stitching present along 80mm, it then tapers to a point.		

A 201

SKETCH: MSG 787



scale 1:1

Artefact Type: <i>Nail</i>	CONTEXT: <input type="checkbox"/> FROM COW TAG: <input type="checkbox"/> FROM MSG: <input type="checkbox"/>	Ferrous/Non-Ferrous <input checked="" type="radio"/> F <input type="radio"/> NF
Illustration: <i>see sketch below</i>	Samples: _____	Metallic Iron Present: YES <input type="radio"/> <input checked="" type="radio"/> NO
Dimensions (mm): <i>6.4mm incl head shaft = 1.4mm x 2.2mm (diam) x 3.6mm</i> WEIGHT: <i>.04g</i>	Photos:	Recorded (initials + date) <i>EMC 7/6/11</i>
DESCRIPTION/ NOTES/ RECOMMENDATIONS <i>Nail, broken shaft. Head is slightly concreted and has a diameter of 4.8mm. From leather.</i>		

$\Delta$  312

2 of 2

SCALE:

MSG 788





scale 2:1

ENTERED in D.V 31/5/11

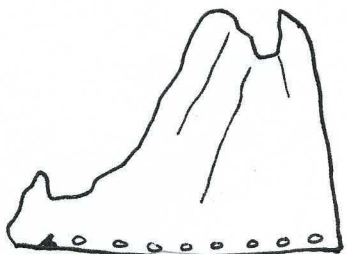
Artefact Record Sheet

MSG Number: 789

Artefact Type: Leather Fragment	Context: 1001	Material: leather
Illustration: 	Samples: 	Condition: conserved
Dimensions (mm): 45.2mm x 33mm x 1.6mm	Photos: ✓ 31/11/11 MP	Recorded (initials + date) AMC 31/5/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS Still in situ.	Leather fragment with stitching along one edge. Fragmented edges. Stitch thread	

SKETCH: MSG 789

Grain Side



scale 1:1

ENTERED IN D.B. 3/6/11

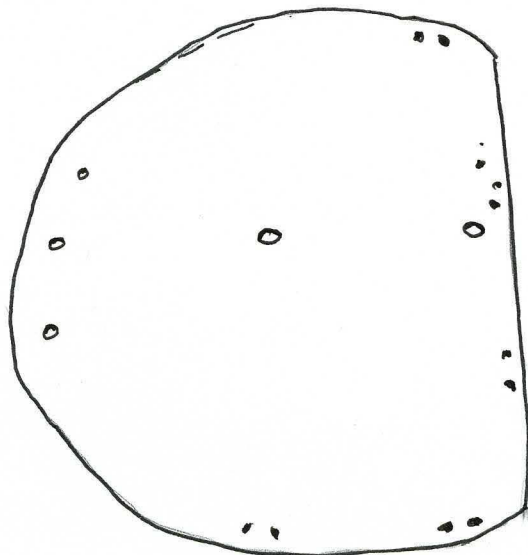
Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 790

Artefact Type: heel	Context: 1007	Material: Leather
Illustration: _____	Samples: _____	Condition: conserved
Dimensions (mm): 70mm x 69mm x 2.48mm	Photos: 3/11/11 MP ✓	Recorded (initials + date) EMC 1/6/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS	Heel, possibly a repair. One end is rounded the opposite is straight. This piece has a combination of non-perforating stitch holes and larger perforating tack holes (5 altogether). This piece is now warping in towards the grain surface.	
	A312	26/11/02 MT

SKETCH: MSG 790

Grain Side




scale 1:1

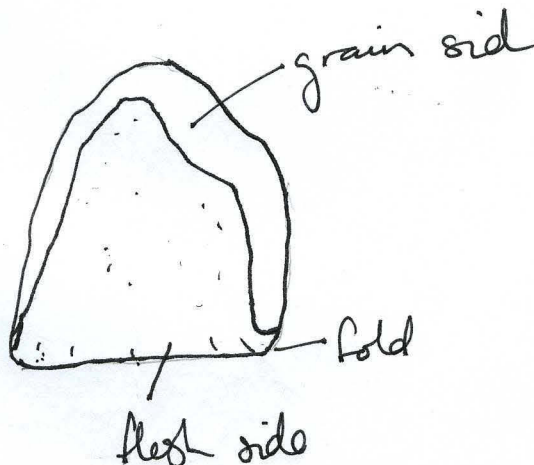
Entered in D.B. 20/5/11

Artefact Record Sheet

MSG Number: 816

Artefact Type: Leather fragment	Context: 128	Material: Leather
Illustration: 	Samples: from sample 33 residue	Condition: dry
Dimensions (mm): 40mm x 36mm x 1.1mm	Photos: 9/2/11 MP ✓	Recorded (initials + date) EMC 11/5/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS is facing out.	[similar to MSG 145] folded in two. No stitching. Flesh side	

SKETCH: MSG 816



ENTERED IN D.B. 20/5/11

Artefact Record Sheet

MSG Number: 817

Artefact Type: TWO Leather Fragments	Context: 130	Material: leather
Illustration: _____	Samples: from sample # 153	Condition: conserved
Dimensions (mm): Ⓐ 40mm x 11mm x 3.8mm Ⓑ 48mm x 43mm x .8mm	Photos: MP ✓ 9/2/11	Recorded (initials + date) AMC 12/5/11

DESCRIPTION/  
NOTES/  
RECOMMENDATIONS

Larger piece is thin and has no stitching. One original corner exists. Second piece is triangular in shape, quite thick with no stitching.

SKETCH:

MSG 817



Scale 1:1



Entered in D.B. 20/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 836

Artefact Type: fired clay ?	Context: 1001	Material: fired clay
Illustration: -	Samples:	Condition: dry
Dimensions (mm): 52mm x 32mm x 2mm	Photos:	Recorded (initials + date) EMC 19/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS Creamish brown in colour. 27g		

SKETCH:

Entered in D.B 2011/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 838

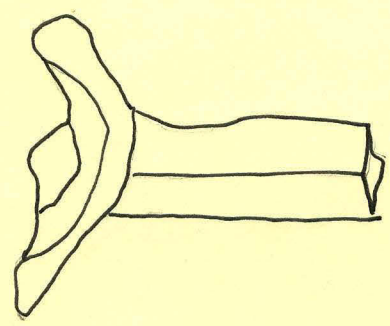
Artefact Type: fired clay	Context: 1001	Material: fired clay
Illustration:	Samples:	Condition:
Dimensions (mm): 80mm x 50mm x 30	Photos:	Recorded (initials + date) RMC 19/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS fired clay? 44g		

SKETCH:

Artefact Type: FE nail	CONTEXT: 1613 FROM COW TAG: FROM MSG:	Ferrous/Non-Ferrous <input checked="" type="radio"/> F <input type="radio"/> NF
Illustration: see sketch	Samples: from sample 2711	Metallic Iron Present: <input checked="" type="radio"/> YES <input type="radio"/> NO
Dimensions (mm): 49.57mm long shaft = 38mm x 12mm x 12mm WEIGHT: 58.76g	Photos:	Recorded (initials + date) EMC 7/6/11
DESCRIPTION/ NOTES/ RECOMMENDATIONS Shaft is square. Rove is still in situ with concrete. Rove (including concrete) measured 48mm x 45mm x 6.3mm.		

SKETCH:

MSG 840



scale 1:1

Entered in D.B. 20/1/12

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 841

Artefact Type: mortar	Context: 2014	Material: mortar
Illustration: —	Samples: —	Condition: dry
Dimensions (mm): largest is 50mm x 30mm x 10mm	Photos: —	Recorded (initials + date) EMC 20/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS	15 pieces + dust + fragments whiteish grey in colour. 70g	

SKETCH:

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 852.

Artefact Type: stone	Context: F8 <sup>130</sup> - 9	Material: stone
Illustration: —	Samples: —	Condition: dry
Dimensions (mm): largest. 30mm x 16mm x 10mm	Photos:	Recorded (initials + date) EMC 12/1/12
DESCRIPTION/ NOTES/ RECOMMENDATIONS		
9s Two stones. Grey in colour.		

SKETCH:

ENTERED IN D.B. 3/6/11

Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 860

Artefact Type: fittings	Context: 130	Material: leather + concretion
Illustration: _____	Samples: _____	Condition: conserved
Dimensions (mm): largest 55mm x 15mm x 2.9mm	Photos: 31/1/11 MP ✓	Recorded (initials + date) EMC 1/6/11

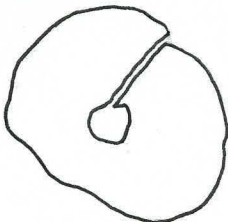
DESCRIPTION/  
NOTES/  
RECOMMENDATIONS

4 leather components, 3 concretions. largest <sup>leather</sup> has stitch or tack holes along one edge. Two more pieces also have stitch holes. The 4<sup>th</sup> piece may be a washer - diam (outer) 25mm, inner diam is 3.2mm. It is circular in plan. Associated concretions - one has head impression of 16mm x 16mm approx and nail shaft 2mm x 2mm. Some leather still in situ attached to concretion - may be half a washer.

lab # 1206

SKETCH:

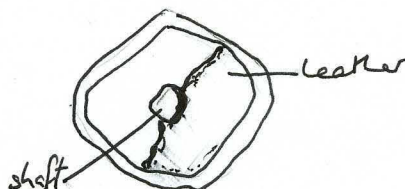
WASHER GRAIN SIDE



GRAIN SIDE



CONCRETION



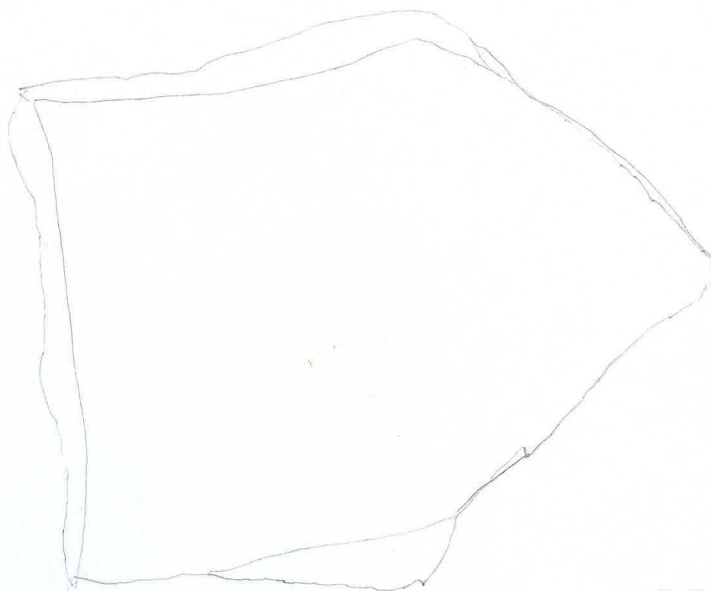
scale 1:1

## Newport Medieval Ship Project Artefact Record Sheet

MSG Number: 871

Artefact Type: <i>stone</i>	Context: <i>108</i>	Material: <i>stone</i>
Illustration: <i>largest sketched below.</i>	Samples:	Condition: <i>dry</i>
Dimensions (mm): <i>largest is 90mm x 75mm x 25mm</i>	Photos:	Recorded (initials + date) <i>EMC 11/1/12</i>
DESCRIPTION/ NOTES/ RECOMMENDATIONS		
<p style="text-align: center;"><i>stone - 9 pieces, combined weight of 681g. Do not appear to be worked in any way</i></p>		

SKETCH: MSG 871



*scale 1:1*

Metal Artefact Record Sheet

Sample Number: <sup>MSG</sup> 879

ENTERED

Artefact Type: <i>concretion</i>	CONTEXT: <i>from pump</i> <sup>150</sup> Ferrous/Non-Ferrous FROM COW TAG: FROM MSG: F NF	
Illustration: <i>see sketch</i>	Samples:	Metallic Iron Present: YES <input type="radio"/> <input checked="" type="radio"/> NO
Dimensions (mm): <i>18.46mm x 12.3mm x 4.8mm</i> WEIGHT: <i>0.95</i>	Photos:	Recorded (initials + date) <i>EMC 9/16/11</i>
DESCRIPTION/ NOTES/ RECOMMENDATIONS <i>concretion with have associated with the pump.</i>		

SKETCH:





© Damien Sanders.




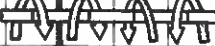



		Dimensions in mm			composed of											
Artefact no. <i>MSG 063</i>		material <small>E.G. Hemp, Tar</small>	cordage <b>whole</b>		Hawser <small>(cable strand)</small>			Strand			Nettles <small>or spunyarn</small>			Yarns <small>(per strand)</small>		
Feature no.		Other info.	S or Z	Circ/ Diam	S or Z	No.	Circ/ Diam	S or Z	No.	Circ/ Diam	S or Z	No.	Circ/ Diam	S or Z	No.	Circ/ Diam
R o p e t y p e	Cable 															
	Hawser 		Z	59/?				S	3	27/?						
	Spunyarn		S													
	Nettles		Z											S		
	Foxes		S											Z		
	Heart															
S u r f a c e p r o t e c t i o n	Sheathing	Leather dimensions: L, W, T									X Direction of parcelling/serving:					
		Stitching														
	Serving															
																
	Parcelling	Width														
		Thickness														
	Worming															
																
	Whipping															
	Seizing															
Paunch mat																
Sword mat																
Sword mat warp																

Figure 6. The English rope-recording form. (ADRAMAR, D. Sanders)








© Damien Sanders.		Dimensions in mm						composed of									
Artefact no. <i>MSG-088 1/2</i>		material <small>E.G. Hemp, Tar</small>	cordage <b>whole</b>			Hawser <small>(cable strand)</small>			Strand			Nettles <small>or spunyarn</small>			Yarns <small>(per strand)</small>		
Feature no.	Other info.	S or Z	Circ/ Diam	S or Z	No.	Circ/ Diam	S or Z	No.	Circ/ Diam	S or Z	No.	Circ/ Diam	S or Z	No.	Circ/ Diam		
R o p e  t y p e	Cable 																
	Hawser 		Z	69			S	30									
	Spunyarn		S														
	Nettles		Z										S				
	Foxes		S										Z				
	Heart																
S u r f a c e  p r o t e c t i o n	Sheathing 	Leather dimensions: L,W,T									X Direction of parcelling/serving: 						
	Serving 	Stitching															
	Parcelling 	Width															
		Thickness															
	Worming 																
	Whipping																
	Seizing																
	Paunch mat																
Sword mat																	
Sword mat warp																	

Figure 6. The English rope-recording form. (ADRAMAR, D. Sanders)




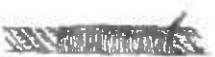


© Damien Sanders.		Dimensions in mm						composed of									
Artefact no.		material	cordage			Hawser			Strand			Nettles			Yarns		
MSG 088 2/2		E.G. Hemp, Tar	whole			(cable strand)						or spunyarn			(per strand)		
Feature no.		Other info.	S or Z	Circ/ Diam.	S or Z	No.	Circ/ Diam.	S or Z	No.	Circ/ Diam.	S or Z	No.	Circ/ Diam.	S or Z	No.	Circ/ Diam.	
R o p e  t y p e	Cable																
	Hawser		S?	50/?				S?	20	30/3							
	Spunyarn		S														
	Nettles		Z											S			
	Foxes		S											Z			
	Heart																
S u r f a c e  p r o t e c t i o n	Sheathing		Leather dimensions: L,W,T									X Direction of parcelling/serving:					
		Stitching															
	Serving																
	Parcelling		Width														
			Thickness														
	Worming																
	Whipping																
	Seizing																
	Paunch mat																
	Sword mat																
Sword mat warp																	

Figure 6. The English rope-recording form. (ADRAMAR, D. Sanders)

woody  
v v mushy - delicate




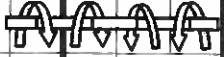



© Damien Sanders.		Dimensions in mm			composed of												
Artefact no. MSG 826		material E.G. Hemp, Tar	cordage whole			Hawser (cable strand)			Strand			Nettles or spunyarn			Yarns (per strand)		
Feature no.		Other info.	S or Z	Circ/ Diam.	S or Z	No.	Circ/ Diam.	S or Z	No.	Circ/ Diam.	S or Z	No.	Circ/ Diam.	S or Z	No.	Circ/ Diam.	
R o p e  t y p e	Cable 																
	Hawser 																
	Spunyarn		S														
	Nettles		Z											S			
	Foxes		S											Z			
	Heart																
S u r f a c e  p r o t e c t i o n	Sheathing 	Leather dimensions: L,W,T	X Direction of parcelling/serving:														
	Stitching																
	Serving 																
	Parcelling 	Width															
	Thickness																
	Worming 																
	Whipping																
	Seizing																
	Paunch mat																
	Sword mat																
Sword mat warp																	

Figure 6. The English rope-recording form. (ADRAMAR, D. Sanders)








© Damien Sanders.		Dimensions in mm			composed of											
Artefact no. <i>MSG-828 3/3</i>		material <small>E.G. Hemp, Tar</small>	cordage <b>whole</b>		Hawser <small>(cable strand)</small>			Strand			Nettles <small>or spunyarn</small>			Yarns <small>(per strand)</small>		
Feature no.		Other info.	S or Z	Circ/ Diam.	S or Z	No.	Circ/ Diam.	S or Z	No.	Circ/ Diam.	S or Z	No.	Circ/ Diam.	S or Z	No.	Circ/ Diam.
R o p e  t y p e	Cable 															
	Hawser 		Z	<i>6.7 cm/s</i>				S	3	<i>4/?</i>						
	Spunyarn		S													
	Nettles		Z											S		
	Foxes		S											Z		
	Heart															
S u r f a c e  p r o t e c t i o n	Sheathing 	Leather dimensions: L,W,T									X Direction of parcelling/serving: 					
	Stitching															
	Serving 															
	Parcelling 	Width														
	Thickness															
	Worming 															
	Whipping															
	Seizing															
	Paunch mat															
	Sword mat															
Sword mat warp																

Figure 6. The English rope-recording form. (ADRAMAR, D. Sanders)

*Extremely soft and waddy*








© Damien Sanders.		Dimensions in mm						composed of									
Artefact no. <i>MSG 833</i>		material <small>E.G. Hemp, Tar</small>	cordage <b>whole</b>			Hawser <small>(cable strand)</small>			Strand			Nettles <small>or spunyarn</small>			Yarns <small>(per strand)</small>		
Feature no.		Other info.	S or Z	Circ/ Diam	S or Z	No.	Circ/ Diam	S or Z	No.	Circ/ Diam	S or Z	No.	Circ/ Diam	S or Z	No.	Circ/ Diam	
Rope type	Cable 																
	Hawser 		Z	7/1				S	3								
	Spunyarn		S														
	Nettles		Z											S			
	Foxes		S											Z			
	Heart																
Surface preparation	Sheathing	Leather dimensions: L,W,T						X Direction of parcelling/serving:									
		Stitching															
	Serving																
																	
	Parcelling	Width															
		Thickness															
	Worming																
																	
	Whipping																
	Seizing																
Paunch mat																	
Sword mat																	
Sword mat warp																	

Figure 6. The English rope-recording form. (ADRAMAR, D. Sanders)

*Might be cabled? V. difficult to tell w/ some of them*




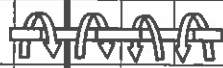



© Damien Sanders.		Dimensions in mm						composed of									
Artefact no. <i>MSG 834</i>		material <small>E.G. Hemp, Tar</small>	cordage <b>whole</b>			Hawser <small>(cable strand)</small>			Strand			Nettles <small>or spunyarn</small>			Yarns <small>(per strand)</small>		
Feature no.		Other info.	S or Z	Circ/ Diam.	S or Z	No.	Circ/ Diam.	S or Z	No.	Circ/ Diam.	S or Z	No.	Circ/ Diam.	S or Z	No.	Circ/ Diam.	
R o p e t y p e	Cable 																
	Hawser 		Z	5/7													
	Spunyarn		S														
	Nettles		Z											S			
	Foxes		S											Z			
	Heart																
S u r f a c e p r o t e c t i o n	Sheathing 	Leather dimensions: L,W,T	<input checked="" type="checkbox"/> Direction of parcelling/serving:														
	Stitching																
	Serving 																
	Parcelling 	Width															
	Thickness																
	Worming 																
	Whipping																
	Seizing																
	Paunch mat																
	Sword mat																
Sword mat warp																	

Figure 6. The English rope-recording form. (ADRAMAR, D. Sanders)













© Damien Sanders.		Dimensions in mm						composed of									
Artefact no. 1293		material E.G. Hemp, Tar	cordage whole			Hawser (cable strand)			Strand			Nettles or spunyarn			Yarns (per strand)		
Feature no.		Other info.	S or Z	Circ/ Diam	S or Z	No.	Circ/ Diam	S or Z	No.	Circ/ Diam	S or Z	No.	Circ/ Diam	S or Z	No.	Circ/ Diam	
R o p e  t y p e			S	113/	Z	4	53		3	24							
																	
			S														
			Z											S			
			S											Z			
																	
S u r f a c e  p r o t e c t i o n	<b>Sheathing</b> 	Leather dimensions: L,W,T	X Direction of parcelling/serving: 														
	<b>Stitching</b> 																
	<b>Serving</b> 																
	<b>Parcelling</b> 	Width															
		Thickness															
	<b>Worming</b> 																
	<b>Whipping</b>																
	<b>Seizing</b>																
	<b>Paunch mat</b>																
	<b>Sword mat</b>																
<b>Sword mat warp</b>																	

Figure 6. The English rope-recording form. (ADRAMAR, D. Sanders)








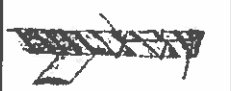

© Damien Sanders.		Dimensions in mm			composed of											
Artefact no.	material	cordage		Hawser			Strand			Nettles			Yarns			
1294	E.G. Hemp, Tar	whole		(cable strand)						or spunyarn			(per strand)			
Feature no.	Other info.	S or Z	Circ/ Diam.	S or Z	No.	Circ/ Diam.	S or Z	No.	Circ/ Diam.	S or Z	No.	Circ/ Diam.	S or Z	No.	Circ/ Diam.	
R o p e  t y p e	 Cable	S	116 2	Z	4	51 2	S	3	22 1							
	 Hawser															
	Spunyarn	S														
	Nettles	Z											S			
	Foxes	S											Z			
	Heart															
S u r f a c e  p r o t e c t i o n	<b>Sheathing</b> 	Leather dimensions: L,W,T									X Direction of parcelling/serving: 					
	Stitching															
	<b>Serving</b> 															
	<b>Parcelling</b> 	Width														
		Thickness														
	<b>Worming</b> 															
	<b>Whipping</b>															
	<b>Seizing</b>															
	<b>Paunch mat</b>															
	<b>Sword mat</b>															
<b>Sword mat warp</b>																

Figure 6. The English rope-recording form. (ADRAMAR, D. Sanders)





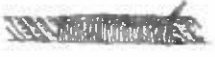


© Damien Sanders.		Dimensions in mm						composed of									
Artefact no. <i>MSG 1295</i>		material <small>E.G. Hemp, Tar</small>	cordage <b>whole</b>			Hawser <small>(cable strand)</small>			Strand			Nettles <small>or spunyarn</small>			Yarns <small>(per strand)</small>		
Feature no.		Other info.	S or Z	Circ/ Diam	S or Z	No.	Circ/ Diam	S or Z	No.	Circ/ Diam	S or Z	No.	Circ/ Diam	S or Z	No.	Circ/ Diam	
R o p e  t y p e	<b>Cable</b> 		S	11 1/2	Z	4	60	S	3	22							
	<b>Hawser</b> 																
	<b>Spunyarn</b>		S														
	<b>Nettles</b>		Z											S			
	<b>Foxes</b>		S											Z			
	<b>Heart</b>																
S u r f a c e  p r o t e c t i o n	<b>Sheathing</b> 	Leather dimensions: L,W,T									X Direction of parcelling/serving: 						
	<b>Stitching</b>																
	<b>Serving</b> 																
	<b>Parcelling</b> 	Width															
		Thickness															
	<b>Worming</b> 																
	<b>Whipping</b>																
	<b>Seizing</b>																
	<b>Paunch mat</b>																
	<b>Sword mat</b>																
<b>Sword mat warp</b>																	

Figure 6. The English rope-recording form. (ADRAMAR, D. Sanders)








© Damien Sanders.		Dimensions in mm						composed of									
Artefact no. <i>MSG 1297</i>		material <small>E.G. Hemp, Tar</small>	cordage <b>whole</b>			Hawser <small>(cable strand)</small>			Strand			Nettles <small>or spunyarn</small>			Yarns <small>(per strand)</small>		
Feature no.		Other info.	S or Z	Circ/ Diam.	S or Z	No.	Circ/ Diam.	S or Z	No.	Circ/ Diam.	S or Z	No.	Circ/ Diam.	S or Z	No.	Circ/ Diam.	
R o p e  t y p e	Cable 																
	Hawser 		Z	6/?				S	3	3/?							
	Spunyarn		S														
	Nettles		Z											S			
	Foxes		S											Z			
	Heart																
S u r f a c e  p r o t e c t i o n	Sheathing 	Leather dimensions: L,W,T									X Direction of parcelling/serving 						
	Stitching																
	Serving 																
	Parcelling 	Width															
	Thickness																
	Worming 																
	Whipping																
	Seizing																
	Paunch mat																
	Sword mat																
Sword mat warp																	

Figure 6. The English rope-recording form. (ADRAMAR, D. Sanders)

*woody  
v. delicate*








© Damien Sanders.		Dimensions in mm						composed of									
Artefact no. <i>MSG 1301</i>		material <small>E.G. Hemp, Tar</small>	cordage <b>whole</b>			Hawser <small>(cable strand)</small>			Strand			Nettles <small>or spunyarn</small>			Yarns <small>(per strand)</small>		
Feature no.		Other info.	S or Z	Circ/ Diam	S or Z	No.	Circ/ Diam	S or Z	No.	Circ/ Diam	S or Z	No.	Circ/ Diam	S or Z	No.	Circ/ Diam	
R o p e  t y p e	Cable 																
	Hawser 		Z	89/?					3								
	Spunyarn		S														
	Nettles		Z											S			
	Foxes		S											Z			
	Heart																
S u r f a c e  p r o t e c t i o n	Sheathing 	Leather dimensions: L,W,T						X Direction of parcelling/serving: 									
	Stitching																
	Serving 																
	Parcelling 	Width															
	Thickness																
	Worming 																
	Whipping																
	Seizing																
	Paunch mat																
	Sword mat																
Sword mat warp																	

Figure 6. The English rope-recording form. (ADRAMAR, D. Sanders)








© Damien Sanders.		Dimensions in mm						composed of									
Artefact no. <i>MSG 1302</i>		material <small>E.G. Hemp, Tar</small>	cordage <b>whole</b>			Hawser <small>(cable strand)</small>			Strand			Nettles <small>or spunyarn</small>			Yarns <small>(per strand)</small>		
Feature no.		Other info.	S or Z	Circ/ Diam.	S or Z	No.	Circ/ Diam.	S or Z	No.	Circ/ Diam.	S or Z	No.	Circ/ Diam.	S or Z	No.	Circ/ Diam.	
R o p e  t y p e	Cable 																
	Hawser 																
	Spunyarn		<b>S</b>														
	Nettles		<b>Z</b>												<b>S</b>		
	Foxes		<b>S</b>												<b>Z</b>		
	Heart																
S u r f a c e  p r o t e c t i o n	Sheathing 	Leather dimensions: L,W,T									<b>X</b> Direction of parcelling/serving: 						
	Stitching																
	Serving 																
	Parcelling 	Width															
		Thickness															
	Worming 																
	Whipping																
	Seizing																
Paunch mat																	
Sword mat																	
Sword mat warp																	

Figure 6. The English rope-recording form. (ADRAMAR, D. Sanders)