

General Record

44HE388

Recorded by <u>KS</u>	Date begun <u>JUNE 21 87</u>	completed <u>JUNE 24 1987</u>
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SQUARE	provenience _____ N _____ E Size _____
FEATURE	Feature # <u>89-60</u> Type of feature <u>post hole</u> provenience first encountered <u>152.5 N 157.5 E</u> <u>SE Half</u> depth <u>-2.67</u>
TRENCH	Trench # _____ provenience _____ N _____ E dimensions _____ N-S _____ E-W

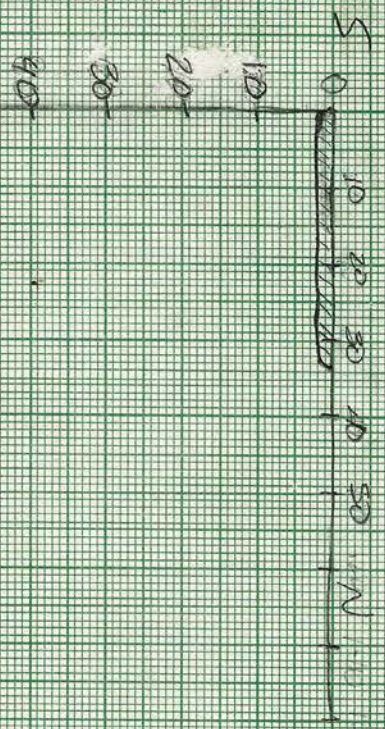
Associated EU's:

Number	Description
<u>4017</u>	<u>originally SE half 89-60. So shallow +</u> <u>so few artifacts, everything recovered from</u> <u>this feature all lumped into this EU</u>

Put comments and descriptions on back and attach all EU records and drawings.

*Entire square disappears in two 2cm
Soil looks like good feature deposit - extremely shallow
feature?*

1 cm - 10 cm



44 HE 388
EU 4107
E 89-60
152.5N 153.5E
Post hole on beam
1 cm = 20 cm
21 June 85
KS

General Record

44HE388

Recorded by PC/K. show.09 Date begun June 21 completed _____

EU 4110

SQUARE	provenience _____ N _____ E Size _____
FEATURE	Feature # <u>89.62</u> Type of feature _____ provenience first encountered <u>155</u> N <u>157.5</u> E depth <u>-2.61</u>
TRENCH	Trench # _____ provenience _____ N _____ E dimensions _____ N-S _____ E-W

Associated EU's:

Number	Description
<u>F 59-62 4110</u>	<u>Midden 19th century</u>
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Put comments and descriptions on back and attach all EU records and drawings.

General Record

44HE388

Recorded by _____ Date begun _____ completed _____

SQUARE

provenience _____ N _____ E Size _____

FEATURE

Feature # 89-62 Type of feature early 19th midden

provenience first encountered 160 N 157.5 E

depth -1.80

TRENCH

Trench # _____ provenience _____ N _____ E

dimensions _____ N-S _____ E-W

Associated EU's:

Number

4/44

Description

19th c. midden

Put comments and descriptions on back and attach all EU records and drawings.

General Record

44HE388

Recorded by TK Date begun 22 June 88 completed _____

SQUARE	provenience _____ N _____ E Size _____
FEATURE	Feature # <u>89-65</u> Type of feature <u>Builder's trench</u> provenience first encountered <u>155</u> N <u>172.5</u> E depth _____
TRENCH	Trench # _____ provenience _____ N _____ E dimensions _____ N-S _____ E-W

Associated EU's:

Number	Description
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Put comments and descriptions on back and attach all EU records and drawings.

Builder's trench running along south wall Bacon's brick cellary seems to cut into possible collapsed post

General Record

44HE388

Recorded by Andrew Williams Date begun _____ completed _____

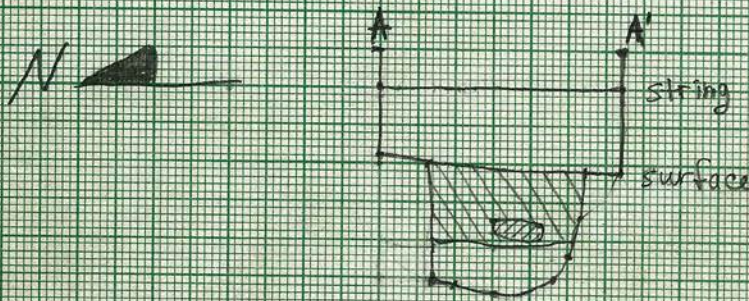
SQUARE	provenience _____ N _____ E Size _____
FEATURE	Feature # <u>89-67</u> Type of feature <u>square post</u> provenience first encountered <u>161.5</u> N <u>161.1</u> E depth <u>4143</u> : Top -2.02 Bottom -2.14 <u>4133</u> : Top -2.02 Bottom -2.20
TRENCH	Trench # _____ provenience _____ N _____ E dimensions _____ N-S _____ E-W

Associated EU's:


Number	Description
<u>4133</u>	<u>West half square post</u>
<u>4143</u>	<u>East half square post</u>
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____


Put comments and descriptions on back and attach all EU records and drawings.

Cyrus
4/33
44 HE 388
161.5N/161.1E
P-89-67
1cm = 10 cm
AW
6/29/89



KEY:

 American Blue
and Grey*

 Post hole.

*Note: the ceramic protrudes
1 1/2 cm all across

4133 is EU for West half

General Record

44HE388

Recorded by APM Date begun 6-23-89 completed _____

SQUARE	provenience _____ N _____ E Size _____
FEATURE	Feature # <u>89-70</u> Type of feature <u>Board</u> provenience first encountered <u>158.20</u> N <u>163.80</u> E depth <u>-2.56</u>
TRENCH	Trench # _____ provenience _____ N _____ E dimensions _____ N-S _____ E-W

8945

Associated EU's:

Number	Description
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Put comments and descriptions on back and attach all EU records and drawings.

Rotten board?, dark stain Approx 1.1m x 4.5cm, appears to continue to the West and may continue to the East as well and connect with 89-71, 75, 76 In the Eastern area of

General Record

44HE388

Recorded by APM Date begun 6-23-89 completed _____

SQUARE	provenience _____ N _____ E Size _____
FEATURE	Feature # <u>89-71</u> Type of feature <u>Board</u> provenience first encountered <u>157.10 N 163.94 E</u> depth <u>-2.56</u>
TRENCH	Trench # _____ provenience _____ N _____ E dimensions _____ N-S _____ E-W

Associated EU's:

Number	Description
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Put comments and descriptions on back and attach all EU records and drawings.

*Appears to be a votive board which continues to the west and may continue to the east and merge with 89-73
74,75 The board? is 4.5cm x 1.20cm*

General Record

44HE388

Recorded by JAM Date begun 6-23-89 completed _____

SQUARE	provenience _____ N _____ E Size _____
FEATURE	Feature # <u>89-72</u> Type of feature <u>Board</u> provenience first encountered <u>157.90</u> N <u>163.50</u> E depth <u>-2.56</u>
TRENCH	Trench # _____ provenience _____ N _____ E dimensions _____ N-S _____ E-W

Associated EU's:

Number	Description
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Put comments and descriptions on back and attach all EU records and drawings.
same as 89-71, board is 160cm x 4.5cm approx

General Record

44HE388

Recorded by APM Date begun 6-23-88 completed _____

SQUARE	provenience _____ N _____ E Size _____
FEATURE	Feature # <u>89-73</u> Type of feature _____ provenience first encountered <u>157.44</u> N <u>164.30</u> E depth <u>-2.54</u>
TRENCH	Trench # _____ provenience _____ N _____ E dimensions _____ N-S _____ E-W

Associated EU's:

Number	Description
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Put comments and descriptions on back and attach all EU records and drawings.

Board 80cm x 4.5cm, see BA-71

General Record

44HE388

Recorded by MB

Date begun 6/26

completed 6/26

SQUARE

provenience 89-74

N

167 E

Size _____

FEATURE

Feature # 89-74

Type of feature wood stain

provenience first encountered 158

N

167 E

depth -2.85

TRENCH

Trench # _____

provenience _____

N

E

dimensions _____

N-S

E-W

Associated EU's:

Number

Description

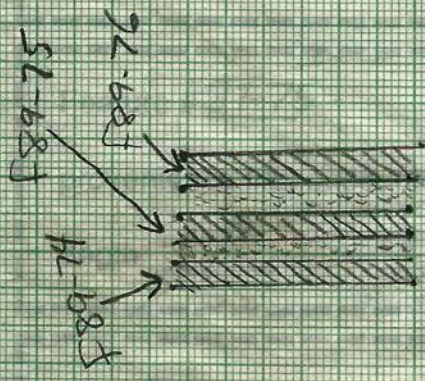
Put comments and descriptions on back and attach all EU records and drawings.

17th cent. woodstains in a passageway between large & small cellars. East side trench 88-A F-89-15 overlies woodstains, F89-19 lies below woodstains.

35291
N551A

88E3HH7
4L-68F
3291N851

17th cent. wood stains
East end trench 88A
1 cm = 20 cm
6/26/89
M. Broom



Boards are 4 inches
wide
English.



35291
N551A

085 086 087 088 089 090 091 092 093 094 095 096 097 098 099 100 101 102 103 104 105

General Record

44HE388

Recorded by MB Date begun 6/26 completed 6/26

SQUARE	provenience _____ N _____ E Size _____
FEATURE	Feature # <u>89-76</u> Type of feature <u>woodstain</u> provenience first encountered <u>158</u> N <u>167</u> E depth <u>2.85</u>
TRENCH	Trench # _____ provenience _____ N _____ E dimensions _____ N-S _____ E-W

Associated EU's:

Number	Description
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Put comments and descriptions on back and attach all EU records and drawings.

see 89-74

General Record

44HE388

Recorded by JR Date begun 6-28 completed _____

SQUARE

provenience _____ N _____ E Size _____

FEATURE

Feature # 89-78 Type of feature Post Hole - Excavated

provenience first encountered 157.5 N 157.5 E

depth -2.18 Bottom

TRENCH

Trench # _____ provenience _____ N _____ E

dimensions _____ N-S _____ E-W

Associated EU's:

Number

4124

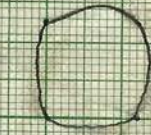
Description

Put comments and descriptions on back and attach all EU records and drawings.

0 20 40 60 80 100 120 140

E

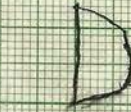
44HE388
EU4124
F89-78
157.5N 157.5E
1cm = 20um
Post mold - plan



N

0 20 40 60 80 100

0 20 40 60 80 100 120



44HE388
EU4124
F89-78
157.5N 157.5E
1cm = 20um
Profile of post mold

0 20 40 60 80 100

General Record

44HE388

Recorded by Ken S. Date begun 6-28-89 completed 6-28-89

SQUARE

provenience _____ N _____ E Size _____

FEATURE

Feature # 89-79 Type of feature Post hole

provenience first encountered 155 N 157.5 E

depth _____

TRENCH

Trench # _____ provenience _____ N _____ E

dimensions _____ N-S _____ E-W

Associated EU's:

Number

4126

Description

19th century post hole located
in midew fill to Collier's trench
Actually touching E boundary 89-83

Put comments and descriptions on back and attach all EU records and drawings.

Flag



105
100
95
90
85
80
75
70
65
60
55
50
45
40
35
30
25
20
15
10
5
0



494E 388
Posthole
Eg 4126
F 89179
ISSN 1575E
1CM = 10CM
28-04-2009

KEN 5

General Record

44HE388

Recorded by KERRY Saffers Date begun 29 Jun completed _____

SQUARE	provenience _____ N _____ E Size _____
FEATURE	Feature # <u>89-80</u> Type of feature <u>post</u> provenience first encountered <u>156 N 159.8 E</u> depth <u>-2.32 top -2.40 bottom</u>
TRENCH	Trench # _____ provenience _____ N _____ E dimensions _____ N-S _____ E-W

Associated EU's:

Number

Description

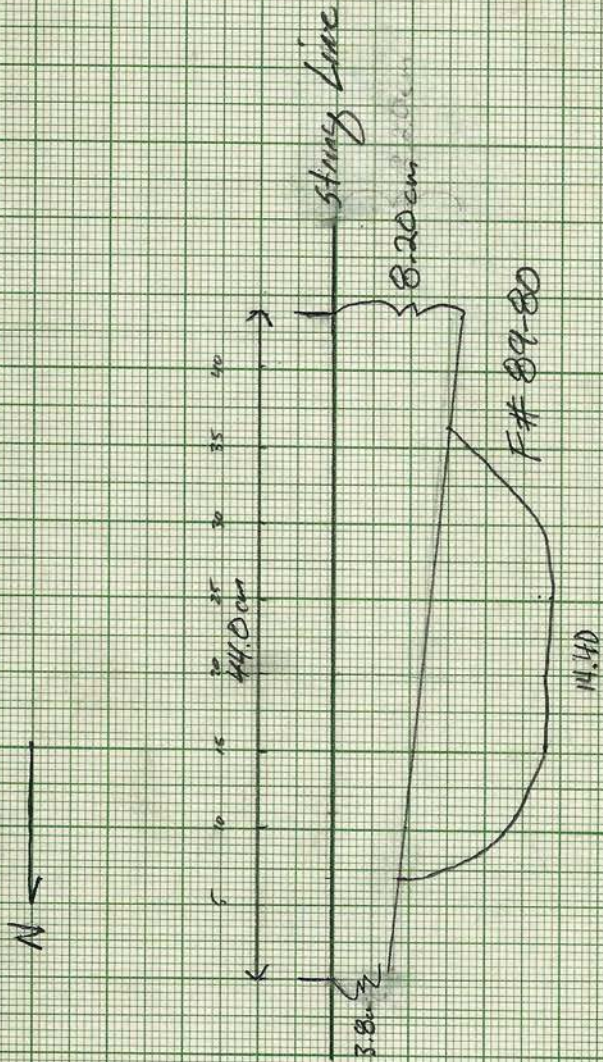
4136

post 156 N 159.8 E post 66w

Put comments and descriptions on back and attach all EU records and drawings.

F 89-80

50cm



44 HE 388
 EU # 4136
 F# 89-80
 N 156.0 159.8 E
 1cm = 5cm
 23 June 89
 Post Hole
 ARM

General Record

44HE388

Recorded by JR Date begun _____ completed _____

SQUARE provenience _____ N _____ E Size _____

FEATURE Feature # 79-83 Type of feature Robber's Trench
provenience first encountered 155-160 N 157.5 E *These elevations are flipped. Log says -2.96m tops -3.21 bottom*
depth top -3.21 bottom -2.96

TRENCH Trench # _____ provenience _____ N _____ E
dimensions _____ N-S _____ E-W

Associated EU's:

Number	Description
<u>4110</u>	<u>provenience 155 N 157.5 E</u>
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Put comments and descriptions on back and attach all EU records and drawings.

Number	Description
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Put comments and descriptions on back and attach all EU records and drawings.

General Record

44HE388

Recorded by WJ Date begun 7/3 completed _____

SQUARE	provenience <u>155</u> N <u>158.5</u> E Size _____
FEATURE	Feature # <u>89-89</u> Type of feature <u>possible rubber trench</u> provenience first encountered <u>155</u> N <u>158.5</u> E depth _____
TRENCH	Trench # _____ provenience _____ N _____ E dimensions _____ N-S _____ E-W

Associated EU's:

Number	Description
<u>4153</u>	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Put comments and descriptions on back and attach all EU records and drawings.

General Record

44HE388

Recorded by WB Date begun 6/27/89 completed _____

SQUARE	provenience _____ N _____ E Size _____
FEATURE	Feature # <u>89-86</u> Type of feature <u>fill below oyster shell floor</u> provenience first encountered <u>158</u> N <u>167</u> E depth <u>-2.76</u>
TRENCH	Trench # _____ provenience _____ N _____ E dimensions _____ N-S _____ E-W

Associated EU's:

Number	Description
<u>4138</u>	<u>South half of F-89-86</u>
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Put comments and descriptions on back and attach all EU records and drawings.

AX 155M
165E

AX 155M
1675E

Trench 88-89

88-89

Bulkhead

Bulkhead

44HE 388
F-89-86
EU 4138
158N 167E
1cm = 20cm
6/29/89
M. Bream

area of fill
- below oyster
shell floor
brown sand with
brick, mortar, charcoal

0 20 40 60 80 100 120 140 160 180 200 220 240 260 280 300 320 340 360 380 400 420 440 460

General Record

157.50 N
162.5 E

73cm

44HE388

Recorded by APM Date begun 6-30-89 completed _____

157.5
73
158.23
56

SQUARE

provenience ~~158.23~~ N 163.06 E Size _____

162.5
56
163.06

FEATURE

Feature # 89-91 Type of feature _____

provenience first encountered 158.23 N 163.06 E

depth ?

TRENCH

Trench # _____ provenience _____ N _____ E

dimensions _____ N-S _____ E-W

Associated EU's:

Number

Description

Number	Description
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Put comments and descriptions on back and attach all EU records and drawings.

This feature appeared to be a post hole ⊕ mold. This was an extremely shallow feature (1cm) and disappeared when I attempted to clean the feature. Underneath this feature a board appeared maybe 89-71. No EU