The Barges



NUMBER OLD SERIES RCHME NUMBER 101 N.G.R. TL 37535 01972

NAME/FUNCTION START DATE END DATE





CARTOGRAPHIC DEPICTION

DOCUMENTARY REFERENCES

PHOTOGRAPHY HISTORIC

Barge

PHOTOGRAPHY

RCHME

- RCHME101 206/I/17 01 Feb 1993 Barge from South West RCHME101 206/T/9 17 Mar 1993 Barge from West
- 2) BB92/26160 RCHME101 Barge adjacent to 76 view BB92/26364 Drawing of covered boat BB92/26458 WASC 901/205 Plan & Section of Swim ended barge

WASC 901/121 Barrelling Up/Heading house 29.1.1858

RELATIONSHIPS WITH OTHER MONUMENTS ASSOCIATED WITH:

CONDITION

Fair

DESCRIPTION

CONSTRUCTIONAL MATERIAL

Timber

2) ROOF MATERIALS AND STRUCTURE

Timber

3) POWER SOURCE

Muscle

- 4) DIMENSIONS i) L 8.2m ii) W 2m iii) HT 1.85m
- 5) The barge is carvel built with copper nails it has a flat bottom. The central section of the barge is covered by a barrel shaped superstructure, partly retaining its canvas and hide covering. It was entered through doors fitted with brass furniture from either end. Explosives were loaded into barge through central openings on either side of the barge.

Historic artifacts - Any metal fitting and a representative sample of copper nails.

NUMBER

OLD SERIES

RCHME NUMBER

N.G.R.

104

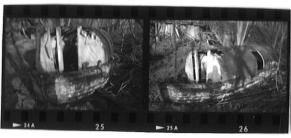
TL 37607 01883

NAME/FUNCTION

Barge

START DATE

END DATE





CARTOGRAPHIC DEPICTION

DOCUMENTARY REFERENCES

PHOTOGRAPHY HISTORIC

PHOTOGRAPHY

RCHME

- 206/H/25 02 Feb 1993 Barge from South 206/H/26 02 Feb 1993 Barge from South East 206/T/16 17 Mar 1993 Barge from South
- 2) BB92/26163 RCHME104 Barge view from South West BB92/26170 RCHME104 Barge & Bridge view from South East

BB92/26180 RCHME104 Barge view from West (Colour)

BB92/26181 RCHME104 (Colour) Barge & Bridge view from South East

RELATIONSHIPS WITH OTHER MONUMENTS

ASSOCIATED WITH:

CONDITION

Fair

DESCRIPTION

- CONSTRUCTIONAL MATERIAL
 Timber
- 2) ROOF MATERIALS AND STRUCTURE Timber
- 3) POWER SOURCE Muscle
- DIMENSIONS i) L 10.5m ii) W 2.62m iii) HT 2m
- 5) The barge is carvel built with copper nails, it has a flat bottom. The central section of the barge is covered by a barrel shaped superstructure, entered through doors fitted with brass furniture from either end. Explosives were loaded into barge through central opening on either side of the barge

Historic artifacts - Any metal fittings and a representative sample of copper nails.

NUMBER OLD SERIES RCHME NUMBER 121

TL 37784 01104 NAME/FUNCTION





CARTOGRAPHIC DEPICTION

DOCUMENTARY REFERENCES

PHOTOGRAPHY HISTORIC

Swim ended barge

PHOTOGRAPHY RCHME

START DATE

1) 206/J/13 4 Mar 1993 From South West 206/Q/24 16 Mar 1993 Swim ended barge from North

END DATE

RELATIONSHIPS WITH OTHER MONUMENTS

ASSOCIATED WITH:

CONDITION Fair

DESCRIPTION

- CONSTRUCTIONAL MATERIAL 1) Timber
- ROOF MATERIALS AND STRUCTURE 2)
- POWER SOURCE 3) Muscle
- 4) DIMENSIONS i) L 6.15m ii) W 2.5m iii) HT 0.8m
- 5) The swim ended barge is carvel built with brass nails and survives to gunwale height. The bottom of the swim ended barge is reinforced with angle irons and metal sheet over a thick ?felt.

Historic artifacts - any metal fittings and a sample of nail types

NUMBER

OLD SERIES

RCHME NUMBER 125

TL 37715 00997

NAME/FUNCTION Swim ended barge

START DATE

END DATE





CARTOGRAPHIC DEPICTION

DOCUMENTARY REFERENCES

PHOTOGRAPHY HISTORIC

PHOTOGRAPHY

RCHME

1) 206/J/17 4 Mar 1993 Swim ended barge from South

206/L/10 09 Mar 1993 Swim ended barge from South

2) BB92/26216 RCHME 125 Swim ended barge view from South West.

RELATIONSHIPS WITH OTHER MONUMENTS

ASSOCIATED WITH:

CONDITION

DESCRIPTION

- CONSTRUCTIONAL MATERIAL 1) Timber
- 2) ROOF MATERIALS AND STRUCTURE
- POWER SOURCE 3) Muscle
- DIMENSIONS i) L 6.78m ii) W 2.2m iii) HT 0.75m 4)
- The swim ended barge is carvel built with brass nails and survives to gunwale height. The bottom of the 5) swim ended barge is reinforced with angle irons and metal sheet.

Historic artifacts - any metal fittings and a sample of copper nail types.

THE ROYAL GUNPOWDER FACTORY - WALTHAM ABBEY NUMBER **OLD SERIES** RCHME NUMBER N.G.R. 157 TL 37636 01487 NAME/FUNCTION START DATE END DATE Swim ended barge NO PHOTOGRAPHY **AVAILABLE** CARTOGRAPHIC DEPICTION DOCUMENTARY REFERENCES **PHOTOGRAPHY PHOTOGRAPHY** HISTORIC **RCHME** 1) BB92/26222 View from South East RELATIONSHIPS WITH OTHER MONUMENTS ASSOCIATED WITH: RCHME 158, RCHME 159, RCHME 160 CONDITION Poor DESCRIPTION CONSTRUCTIONAL MATERIAL 1) Timber 2) ROOF MATERIALS AND STRUCTURE POWER SOURCE 3) Muscle 4) DIMENSIONS i) L 8.6m ii) W - iii) HT -The swim ended barge lies submerged up to its gunwales in a derelict canal. The swim ended barge is 5) carvel built with copper nails, part of its barrel shaped roof remains. Historic artifacts: Any metal fittings and a representative sample of copper nails.

THE	ROYAL GUNPOWDER FACTORY	Y - WALTHAM ABB	EY
NUMB:	BER OLD SERIES	RCHME NUMBER 158	N.G.R. TL 37630 01495
NAME/I Barge	FUNCTION	START DATE	END DATE
		OGRAPHY LABLE	
CARTO	OGRAPHIC DEPICTION	DOCUMENTARY REFEREN	NCES
РНОТО НІЅТОБ	OGRAPHY RIC	PHOTOGRAPHY RCHME	
	CIONSHIPS WITH OTHER MONUMENTS ELATED WITH: RCHME 157, RCHME 159, RCHME 1	160	
CONDI	TTION Poor		
DESCRI 1)	RIPTION CONSTRUCTIONAL MATERIAL Timber		
2)	ROOF MATERIALS AND STRUCTURE Timber		
3)	POWER SOURCE Muscle		
4)	DIMENSIONS i) L 9m ii) W - iii) HT -		
5)	The barge lies submerged to its gunwales in a derelic fittings. The barge was formerly covered by a barrel	ct canal. The barge is carvel buil shaped roof the framing to whic	t with copper nails and the survives.
	Historic artifacts - Any metal fittings and a represent	tative sample of copper nails.	

NUMBER	OLD SERIES	RCHME NUMBER 159	N.G.R. TL 37627 01500
NAME/FUNCTION Barge		START DATE	END DATE
		HOTOGRAPHY VAILABLE	
CARTOGRAPHIC DI	EPICTION	DOCUMENTARY REF	ERENCES
PHOTOGRAPHY HISTORIC		PHOTOGRAPHY RCHME	
	TH OTHER MONUMENTS RCHME 157, RCHME 158, RC	HME 160	
CONDITION Po	or		
DESCRIPTION 1) CONSTRUC Timber	TIONAL MATERIAL		
2) ROOF MAT Timber	ERIALS AND STRUCTURE		
POWER SO Muscle	URCE		
4) DIMENSION	NS i) L 9m ii) W - iii) HT -		
The barge lie It was forme	es submerged up to its gunwale rly covered by a barrel shaped i	es in a derelict canal. The barge roof of which only the southern o	is carvel bulit with copper nails.
Historic artifa	acts - Any metal fittings and a re	epresentative sample of copper i	nails.

THE	ROYAL GUNPOWI	DER FACTORY	/ - WALTHAM ABB	EY
NUME	BER OLD S	SERIES	RCHME NUMBER 160	N.G.R. TL 37625 01507
NAME Barge	/FUNCTION		START DATE	END DATE
-		NO PHOTO AVAII		
CARTO	OGRAPHIC DEPICTION		DOCUMENTARY REFEREN	NCES
PHOTO HISTO	OGRAPHY RIC		PHOTOGRAPHY RCHME	
	CIONSHIPS WITH OTHER MO		1.59	
COND	ITION Poor			
1)	UPTION CONSTRUCTIONAL MAT Timber ROOF MATERIALS AND Timber			
2)3)4)	POWER SOURCE Muscle			
4)	DIMENSIONS i) L 10 ii) V	W - iii) HT -		
5)	The barge lies submerged Part of the barrel shaped ro	up to its gunwales in a of remains in place.	derelict canal. The barge is ca	rvel built with copper nails.
	Historic artifacts - Any meta	l fittings and a represe	ntative sample of copper nails.	

THE ROYAL GUNPOWDER FACTOR	Y - WALTHAM ABB	EY
NUMBER OLD SERIES	RCHME NUMBER 169	N.G.R. TL37433 01645
NAME/FUNCTION Barge	START DATE	END DATE
	OGRAPHY LABLE	
CARTOGRAPHIC DEPICTION	DOCUMENTARY REFEREN	NCES
PHOTOGRAPHY HISTORIC	PHOTOGRAPHY RCHME 1)206/F/14 From West 206/C/20	
RELATIONSHIPS WITH OTHER MONUMENTS ASSOCIATED WITH:		
CONDITION Poor		
DESCRIPTION 1) CONSTRUCTIONAL MATERIAL Timber		
ROOF MATERIALS AND STRUCTURE Formerly timber		
3) POWER SOURCE Muscle		
4) DIMENSIONS i) L ii) W iii) HT 5)		

THE ROYAL	GUNPOWDER FACTOR	RY - WALTHAM ABB	EY
NUMBER	OLD SERIES	RCHME NUMBER 279	N.G.R.
NAME/FUNCTION Barge		START DATE	END DATE
*		TOGRAPHY ILABLE	
CARTOGRAPHIC I	DEPICTION	DOCUMENTARY REFERE	NCES
WASC 919 Powder WASC 1072 Powder photos WASC 1075 Powder telephone exchange WASC 1076 Powder restoration at ERDE WASC 1077 Powder to restoration 1964 WASC 1078 Powder WASC 1078 Powder WASC 1213 Powder WASC 1082/1/2 Powriver looking toward WASC 1524/3 Powd G 12007/1 Barge on G 12007/2 Barge on	r boat on north site collection of r boat RGPF 1975 x14 taken near r boat RGPF 1063 taken prior to E in 1963 r boat RGPF taken at black ditch prio r boat 12 prints as 1072 r boat vder boat RGPF restored boat on s A231 taken 1967 ler boat n north site 12.09.1967	PHOTOGRAPHY RCHME	
RELATIONSHIPS W	TTH OTHER MONUMENTS		
	GOOD		
Timber	ICTIONAL MATERIAL TERIALS AND STRUCTURE		
3) POWER SO Muscle			
5) This powder lecture the	ONS i) L - ii) W - iii) HT - er barge was restored around 1964 fro atre. It has subsequently been remover tarpaulins and plastic sheets.	om which time it was displayed n ed to Fort Halstead where it surv	noored in the canal near the ives in the open, but

NUMBER	OLD SERIES	RCHME NUMBER 337	N.G.R. TL 37718 00868
NAME/FUNCTION Barge		START DATE	END DATE
8 ;			-
		PHOTOGRAPHY	<u> </u>
		AVAILABLE	
CARTOGRAPHIC D	EPICTION	DOCUMENTARY REFE	ERENCES
PHOTOGRAPHY	21-21-30 - 21-30 - 21-30	PHOTOGRAPHY RCHME	Alternation Companyation Companyation
HISTORIC	14	RCHINE	2
HISTORIC	01 	RCHWE	- 12
RELATIONSHIPS W	TTH OTHER MONUMENTS		198
RELATIONSHIPS W			্ব কু ু
RELATIONSHIPS W	TTH OTHER MONUMENTS		190 90 98 90
RELATIONSHIPS W Submerged in lower re	TTH OTHER MONUMENTS eaches of Millhead Stream RCH		139 239 100 239 200
RELATIONSHIPS W Submerged in lower re CONDITION L DESCRIPTION Fersonal congunpowder	TTH OTHER MONUMENTS eaches of Millhead Stream RCH Unknown communication from Mr Malcolm on the River Lea to the Thame	ME 296 n McLaren. Mr McLaren states that as magazines lies submerged in Mi	a river barge used to transport
RELATIONSHIPS W Submerged in lower re CONDITION L DESCRIPTION 5) Personal co	TTH OTHER MONUMENTS eaches of Millhead Stream RCH Unknown ommunication from Mr Malcolm on the River Lea to the Thame e cast iron bridge RCHME 132	ME 296 n McLaren. Mr McLaren states that as magazines lies submerged in Mi	a river barge used to transport of the stream immediately
RELATIONSHIPS W Submerged in lower re CONDITION L DESCRIPTION Fersonal congunpowder	TTH OTHER MONUMENTS eaches of Millhead Stream RCH Unknown communication from Mr Malcolm on the River Lea to the Thame e cast iron bridge RCHME 132	ME 296 n McLaren. Mr McLaren states that as magazines lies submerged in Mi	a river barge used to transport of the stream immediately
RELATIONSHIPS W Submerged in lower re CONDITION L DESCRIPTION Fersonal congunpowder	TTH OTHER MONUMENTS eaches of Millhead Stream RCH Unknown ommunication from Mr Malcolm on the River Lea to the Thame e cast iron bridge RCHME 132	ME 296 n McLaren. Mr McLaren states that as magazines lies submerged in Mi	a river barge used to transport of the solution of the solutio
RELATIONSHIPS W Submerged in lower re CONDITION L DESCRIPTION Fersonal congunpowder	TTH OTHER MONUMENTS eaches of Millhead Stream RCH. Juknown Dommunication from Mr Malcolm on the River Lea to the Thame e cast iron bridge RCHME 132	ME 296 n McLaren. Mr McLaren states that as magazines lies submerged in Mi	a river barge used to transport of the additional immediately so t
Submerged in lower re CONDITION L DESCRIPTION 5) Personal co	TTH OTHER MONUMENTS eaches of Millhead Stream RCH Unknown ommunication from Mr Malcolm on the River Lea to the Thame e cast iron bridge RCHME 132	ME 296 n McLaren. Mr McLaren states that as magazines lies submerged in Mi	a river barge used to transport

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