Assessment of the pottery from Dixon's Yard, Walmgate, York (OSA03 EV06)

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One hundred and seventeen finds from the archaeological evaluation at Dixon's Yard, Walmgate (Site Code OSA03 EV06), were submitted for identification and assessment. Three sherds of Romano-British pottery were present. The remaining pottery was of late 9th-century or later date. A single fragment of post-medieval dark green bottle glass was present.

Description

The finds were identified to class, common name and form and recorded in an Access database.

Pottery

Roman

Three sherds of Romano-British pottery were submitted. These include a sherd of a Central Gaulish Samian ware bowl, Dr37 (YATS03;Fig 1), and a body sherd from a Nene Valley Colour-Coated folded beaker (YATC01). A handmade, sand-tempered jar sherd with sooting on the exterior is possibly of Romano-British date but might be of later date although it cannot be closely paralleled. A fourth sherd is most probably a recent flower pot sherd but might be a Roman amphora body sherd (it was found in Borehole 7 at a depth of 2.90m).



Figure 1

Late 9th to mid 11th-century

A possible sherd of Anglo-Scandinavian York ware (YORKA) was found in context 1033. This ware was used in York from the late 9th until some time in the 10th century but overlaps in fabric with the later York Gritty ware so that a featureless body sherd is difficult to positively identify, especially in a clearly residual context.

A single sherd of Torksey ware (TORK) was recovered, from Borehole 2. This ware was produced from the later 9^{th} to the mid 11^{th} century at Torksey, Lincolnshire. However, the ware is uncommon in York until the second half of the 10^{th} century.

Late11th to mid 12th century

Two sherds of Stamford ware (STAM) were found. One is an unglazed jar sherd and the other the base of a pitcher, with a spot of yellow glaze on the inside. Stamford ware was produced at Stamford, Lincolnshire, from the late 9th to the late 12th or early 13th century but the main period of use in York is the mid to late 11th century.

Three sherds of York Gritty ware (YG) were found. This was has an off-white body and a coarse gravel temper, consisting mainly of fragments of lower Carboniferous sandstone. It was first used in the late 11th century but continued to be made into the early 13th century.

Two splash-glazed sherds were found (YSPL). One of these had a combed decoration over a white external slip. Such vessels were produced in the 12th century, mainly before the advent of York Glazed ware

Late 12th to mid 13th century

Fourteen sherds of late 12th to mid 13th-century date were recovered. Most of these were York Glazed ware (YORK) jugs and jars, with one bowl (four sherds from Borehole 4). This ware was probably produced in the Hambleton Hills. A single sherd of a Beverley ware jug was found (BEVO). This ware was produced at Beverley, East Yorkshire, from the middle of the 12th century through to the mid 14th century but most of the finds in York date to the late 12th to early 13th century.

Later 13th to mid 14th century

Seven sherds of late 13th to mid 14th-century Brandsby-type ware were found (BRANDSBY). These sherds came from jugs and jars, including a vessel with a thumbed rim and mottled green glaze on the inside of the neck (Figs 2 and 3).



Figure 2



Figure 3

Late 14th to 15th century

Thirty-two sherds of later 14th to 15th century date were recovered. Most of these were Humber ware, produced at a number of centres in the Humber wetlands south of York (such as West Cowick and Holme-upon-Spalding Moor). They include the base of an unglazed drinking jug of Holme-upon-Spalding Moor type and dating to the later 14th century. A single sherd of a Hambleton-type ware jug or jar was found (HAMBLETON). Finally, a single sherd of a possible Dutch Red Earthenware vessel was found (DUTR).

Late 15th to 16th century

Three sherds of types which first occurred in the late 16th century were present. They are two sherds of Cistercian ware (CSTN) cups and a sherd of Raeren stoneware (RAER).

Two sherds of Humber ware with a dark brown or purple glaze were present. This glaze was introduced in the early 16th century.

Four sherds of Ryedale ware (RYEDALE) were found. This ware was produced in the Hambleton hills area to the north of York.

Late 16th to early 17th century

A sherd of a black-glazed jug (BL) was found. The fabric is a fine-textured red clay. A sherd of an unsourced glazed red earthenware (GRE) was found. Two sherds of late Humber ware were found (LHUM). The collection includes three sherds of Midlands Yellow ware (MY).

Later 17th to 18th century

Eight sherds of very late 17th century or later date were found. They include two sherds of Nottingham stoneware (NOTS), a sherd of a Staffordshire mottled-glazed ware tankard and sherds of Staffordshire slipware posset pot. The collection also includes the base of a posset pot in an unsourced slipware (SLIP) which has a fine pink body and a white silty micaceous slip (Fig 00). The vessel is decorated with combed slip decoration.



Figure 4

Early to mid 18th century

Five sherds of tin glazed ware with characteristics which suggest an early to mid 18th-century date were found. Four of these sherds are from plates and the fifth is from a bowl decorated with a blue painted frieze around the outside of the rim (Fig 5). Two sherds of white salt-glazed stoneware were also present. The forms, a bowl and a plate, suggest a mid 18th-century date.



Figure 5

Later 18th century and later

Nine sherds of later 18th, 19th or 20th-century date were recovered. Three of these are Creamware (CREA) vessels, including a cup base with a Wedgewood stamp. A complete marmalade jar in a whiteware (WHITE) was recovered. The base is moulded with the following inscription 'MALING AVERAGE 4OZ'. The Maling factory was located in Newcastle and between c.1850 and c.1880 produced containers for Keiller marmalade (Fig 6).

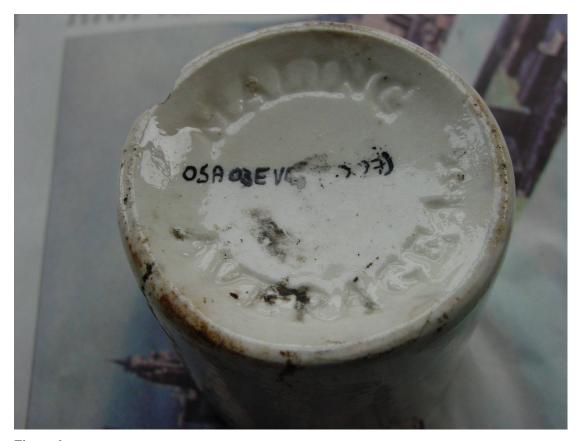


Figure 6

Glass

A single fragment from a dark green bottle was found. The form of the bottle cannot be determined but it probably dates from the mid 17^{th} to the mid 18^{th} centuries.

Ceramic Building Material

A fragment of a tin glazed wall tile was found. The tile was decorated in blue (Fig 7) and has no wear on the surface. The tile had a knife-trimmed bevelled edge and is relatively thick in comparison with late 17th/mid 18th-century tin-glazed wall tiles whose sides are moulded.



Figure 7

Assessment

Trench 1

Forty-one sherds were recovered from Trench 1 from nine contexts (Table 1). Since 18th-century wares were recovered from one of the earliest of these contexts (1023) the majority of the sherds are probably residual, ranging in date from the late 9th-century onwards.

Table 1

cname	1000	1007	1016	1021	1022	1023	1025	1033	1034	Grand Total
BEVO								1		1
BL									1	1
BRANDSBY	;	3								3
ENGS		,	1							1
HAMBLEDON						1				1
HUM		1	2	2	1 4	4				8
LHUM					2	2				1 3
MY						1				1
NOTS		,	1			1				2
RYEDALE					:	2				2

STMO					1					1
STSL								2	1	3
SWSG								1		1
TGW				1	3	1				5
WHITE		2								2
YG							1			1
YORK					3		1			4
YORKA								1		1
Grand Total	4	4	2	2	18	1	3	5	2	41

Trench 2

Thirty-one sherds were recovered from three contexts in Trench 2 (Table 2). The earliest assemblage comes from context 2021 and is dated by Cistercian ware and glazed red earthenware to the 16th century. Later dumps, contexts 2020 and 2022, produced mixed assemblages which include a single probably 19th-century teapot sherd in a glazed refined redware (REFR) but which are otherwise of later medieval and 16th-century date.

Table 2

cname	2020	2021	2	.022 Gra	nd Total
BRANDSBY				4	4
CSTN			3		3
GRE			1		1
HUM	8	3	1	5	14
RAER	2	2			2
REFR				1	1
RYEDALE				1	1
STAM				1	1
YORK		1		2	3
YSPL		1			1
Grand Total	12	2	5	14	31

Trench 3

Twenty-four sherds of pottery were recovered from eight contexts in Trench 3 (Table 3). The earliest context, 3025, is dated to the early 16th century or later by Ryedale ware. Contexts 3023 contains only residual pottery but 3021 contains Midlands Yellow ware which date its deposition to the later 16th to mid 17th centuries. Context 3019 only contains residual pottery and context 3011 is also dated by Midlands Yellow ware. Context 3013 probably dates to the 1680s or later, to judge by the slipware

posset pot. Context 3016 produced the tin-glazed ware wall tile, which is probably of mid to late 17th century date. Finally, context 3007 is dated to c.1765 or later by Creamware.

Table 3

cname	3025	3023	3021	3019	3011	3013	3016	3007	Grand Total
RYEDALE		1							1
YG		,	1 '	l					2
ROM		•	1						1
MY				I		1			2
STAM									1
CREA									1 1
DUTR?						1			1
HUM					(6	;	3	9
SLIP							1		1
STSL									1 1
SWSG									1 1
YATS03						1			1
YORK					1				1 2
Grand Total	,	1 2	2 :	3	1 !	9	1 :	3 4	4 24

Borehole 1

Three sherds were recovered from Borehole 1. A sherd of Creamware came from the lowest depth (2.00m) dating everything above that point to the late 18th century or later.

Borehole 2

A sherd of Torksey ware came from a depth of 1.50m in Borehole 2, dating this silt to the later 10th century or later.

Borehole 3

A single sherd of Humber ware came from a depth of 4.10m in Borehole 3, dating everything above this to the later 14th century or later.

Borehole 4

Sherds of York Glazed ware and York Gritty ware from a depth of 1.00m in Borehole 4 date everything at this level and above to the later 12th century or later.

Borehole 6

A single sherd of Humber ware from a depth of 0.80m in Borehole 6 dates everything from this depth and higher to the later 14^{th} century or later.

Borehole 7

A sherd of possible early modern flower pot or a Roman amphora sherd was recovered from a depth of 2.90m in Borehole 7. A sherd of early 12th century or later splashed ware was found at a depth of 1.40m and a sherd of Humber ware was recovered from a depth of 0.70m.

Borehole 8

A sherd of 3rd-century Roman pottery was recovered from a depth of 1.30m in Borehole 8 and a sherd of an unglazed Stamford ware was recovered from a depth of 1.20m.

Conclusion

All of the medieval pottery recovered from Trenches 1 to 3 is residual in post-medieval contexts. The strata in Trenches 2 and 3 date to the 16th and 17th centuries and later and those in Trench 1 are slightly later. The presence of conquest-period pottery in Boreholes 1 and 8 suggests that the silts in these trenches may be close in date to the creation of the Kings Fishpool whereas the material from boreholes 2, 3, 4, 6 and 7 is all later.

The collection as a whole includes five sherds of conquest period or earlier date but since these are either from river silts or redeposited in much later levels it is difficult to say where the occupation of this period was located. These is a scatter of material of slightly later date and a sudden increase in the quantity of material of later 12th to mid 13th-century date. This may suggest that occupation in the area increased in intensity during this period although again none of the finds are stratified in occupation deposits, coming instead from river silts and as residual sherds in post-medieval deposits.

None of the material recovered requires any further treatment or recording nor would any at this stage repay further study.

Appendix: List of submitted finds

Contex	kt trench	class	cname	subfabric	Form	Nosh	NoV Action	Description	Part Use	Condition
1000	Trench 1	CERAMIC	BRANDSBY		JAR	3	1	THUMBED COLLAR RIM;CUGL ON INSIDE OF RIM	BS	
1000	Trench 1	CERAMIC	CHUM		BOWL	1	1		BS	
1007	Trench 1	CERAMIC	CNOTS		ВОТ	1	1	BRISTOL GLAZED	BS	
1007	Trench 1	CERAMIC	CENGS		BLACKLEADING BOTTLE	6 1	1	BRISTOL GLAZED	BS	
1007	Trench 1	CERAMIC	CWHITE		JAR	1	1	MARKED ON BASE 'MALING AVERAGE 4OZ';C.1850-1880?	BS	
1007	Trench 1	CERAMIC	CWHITE		CUP	1	1		R	
1016	Trench 1	CERAMIC	CHUM		JUG	1	1	PURPLE GL EXT	BS	
1016	Trench 1	CERAMIC	CHUM		JAR	1	1		BS WHITE DEPO INT OVER GLAZE	
102	Borehole 1	e CERAMIO	CYG		JAR	1	1		BS	
102	Borehole 1	e CERAMIO	CCREA		PLATE	1	1		BS	
1021	Trench 1	CERAMIC	CHUM		BOWL	1	1		BS	

Conte	xt trench	class	cname	subfabric	Form	Nos	sh NoV Ad	ction Description	Part Use	Condition
1021	Trench	1 CERAMI	C TGW		PLATE	1	1	FOOTRING;18THC? FLORAL PATTERN	В	BURNT AFTER BREAKAGE
1022	Trench	1 CERAMI	C YORK		JUG	2	2	CUGL	BS	
1022	Trench	1 CERAMI	C YORK		JAR	1	1		BS SOOTED EXT	
1022	Trench	1 CERAMI	C HAMBLEDO	N	JUG/JAR	1	1	CUGL INT AND EXT	BS	
1022	Trench	1 CERAMI	C HUM		BOWL	1	1		BS	
1022	Trench	1 CERAMI	C HUM			1	1		BS	
1022	Trench	1 CERAMI	C HUM		JUG	2	2	PURPLE GL	BS	
1022	Trench	1 CERAMI	C RYEDALE		BOWL	1	1		BS	
1022	Trench	1 CERAMI	C RYEDALE			1	1		BS	
1022	Trench	1 CERAMI	C LHUM		BOWL	1	1		BS	
1022	Trench	1 CERAMI	C MY			1	1		BS	
1022	Trench	1 CERAMI	C NOTS		TANK	1	1		BS	
1022	Trench	1 PMGL	PMGL	DK GREEN	ВОТ	1	1	NECK SHERD	BS	
1022	Trench	1 CERAMI	C STMO		TANK	1	1		BS	
1022	Trench	1 CERAMI	C TGW		PLATE	1	1		BS	
1022	Trench	1 CERAMI	CTGW		PLATE	2	2	BOTH WITH A LIGHT BLUE TINGE TO THE GLAZE AND DELICATE 18THC STYLE BLUE DEC	-	
1022	Trench	1 CERAMI	C LHUM	OXID	BOWL	1	1		BS WHITE DEPOSIT	

Contex	t trench	class	cname	subfabric	Form	Nos	h NoV A	ction Description		Use	Condition
										OVER INT GL	
1023	Trench	1 CERAMIO	CTGW		BOWL	1	1	LT BLUE TINGE TO GLAZE;BLUE DEC LOOKS 18TH C	BS		
1025	Trench	1 CERAMIO	CYG		JAR	1	1		BS		
1025	Trench	1 CERAMIO	CBEVO		JUG	1	1	BASE SHERD UNGLAZED	BS		
1025	Trench	1 CBM	MTIL		RIDGE?	1	1		BS		SPALLED
1025	Trench	1 CERAMIO	CYORK		JAR	1	1			SOOTED EXT	
103	Boreho 1	le CERAMIO	C CREA		PLATE	2	1		R		ORGANIC BLACKENING
1033	Trench	1 CERAMIO	CYORKA		JAR	1	1			SOOTED EXT	
1033	Trench	1 CBM	MTIL		FLAT	1	1		BS		
1033	Trench	1 CERAMIO	CBL	FINE RED CF WRENTHORPE	JUG	1	1		BS		
1033	Trench	1 CERAMIC	CSTSL		POSS	2	2		BS		
1033	Trench	1 CERAMIC	CSWSG		BOWL	1	1	TINY SCRAP	BS		
1034	Trench	1 CERAMIC	CLHUM	OXID	BOWL	1	1	INT BROWN GL	R		
1034	Trench	1 CERAMIO	C STSL		POSS	1	1			SOOT ON BASE	
2020	Trench	2 CERAMIC	CYSPL		JUG	1	1		BS		
2020	Trench	2 CERAMIC	CYORK		JUG	1	1	CUGL	BS		

Contex	kt trench	class	cname	subfabric	Form	Nos	sh NoV Ac	tion Description	Par	t Use	Condition
2020	Trench	2 CERAMI	C HUM		JUG/JAR	3	3		BS		
2020	Trench	2 CERAMI	C HUM		JUG/JAR	3	1		В		
2020	Trench	2 CERAMI	C RAER		DJ	2	1		BS		
2020	Trench	2 CERAMI	C HUM		JUG/JAR	2	1	PURPLE GL	BS		
2021	Trench	2 CERAMI	C HUM			1	1		BS		
2021	Trench	2 CERAMI	C CSTN		CUP	1	1		BS		
2021	Trench	2 CERAMI	C CSTN		CUP	2	2		R		
2021	Trench	2 CERAMI	C GRE		JAR	1	1		BS		
2022	Trench	2 CERAMI	C STAM		JAR	1	1	UNGLAZED	BS	SOOTED EXT	
2022	Trench	2 CERAMI	C YORK		JUG/JAR	1	1	GLAZE SPOT ON BASE	BS		
2022	Trench	2 CERAMI	C YORK		JAR	1	1		BS	SOOTED EXT	
2022	Trench	2 CERAMI	C BRANDSBY		JUG	1	1	PLAIN GL	BS		
2022	Trench	2 CERAMI	C BRANDSBY		JUG	1	1	PLAIN GL	BS		
2022	Trench	2 CERAMI	C BRANDSBY		JUG	1	1	IRON-RICH PELLET IN HORIZ BAND;PLAIN GL	ΓSBS		
2022	Trench	2 CERAMI	C BRANDSBY		JAR	1	1		BS		
2022	Trench	2 CERAMI	C HUM		JUG/JAR	5	5		BS		
2022	Trench	2 CERAMI	C RYEDALE		CHP?	1	1	INT AND EXT GL	BS	SPALLED AND DEPO INT	

Conte	kt trench class	cname	subfabric	Form	Nos	sh NoV A	ction Description	Part Use	Condition
2022	Trench 2 CERAM	IC REFR		TPOT?	1	1	GLOSSY BROW INT AND EXT	'N GL BS	
203	Borehole CERAM 2	IC TORK		JAR	1	1		BS SOOTED EXT)
3007	Trench 3 CERAM	IC YORK		JAR	1	1		BS	
3007	Trench 3 CERAM	IC STSL		POSS	1	1		R	
3007	Trench 3 CERAM	IC CREA		CUP	1	1	STAMPED 'W(ON BASE BELO MARK		
3007	Trench 3 CERAM	IC SWSG		PLATE	1	1		BS	
3011	Trench 3 CERAM	IC YATS03		BOWL	1	1		BS	
3011	Trench 3 CERAM	IC DUTR?		CAUL	1	1	INT AND EXT G	L BS	
3011	Trench 3 CERAM	IC HUM		JAR	1	1		BS WHITE DEPO IN OVER G	
3011	Trench 3 CERAM	IC HUM		JAR	1	1	LID-SEATED RIM;CUGL	R	
3011	Trench 3 CERAM	IC HUM	OXID	BOWL	3	1	FLANGED RIM	R	
3011	Trench 3 CERAM	IC HUM		BOWL	1	1	HORIZ GROOVE AROUND NECK;CYLINDR THIN-WALLED		
3011	Trench 3 CERAM	IC MY		BOWL	1	1		BS	

Contex	kt trench	class	cname	subfabric	Form	Nosh	n No\	V Actio	n Description	Part	Use	Condition
3013	Trench 3	3 CERAMIO	CSLIP	FINE PINK CM RED BODY;WHITE SLIP IS SILTY AND MICACEOUS	POSS	1	1		COMBED SLIP EXT;WHITE SLIPPEI INT	B)		
3016	Trench	3 CERAMIO	CHUM		JUG/JAR	1	1		RING AND DOT STAMPED;BROWN GL INT AND EXT	BS		
3016	Trench 3	3 CERAMIO	CHUM		JAR	2	1	PH	INT AND EXT BROWN GL	R		
3016	Trench 3	3 CERAMIO	CTGW		WALT/FLOOR	1	1		BLUE PAINTED DEC;ABSOLUTELY NO WEAR SO PROBABLY WALT	BS		
3019	Trench 3	3 CERAMIO	CYORK		JUG	1	1		APPLIED STRIP;CUGL	BS		
3021	Trench 3	3 CERAMIO	CSTAM		PTCH	1	1		KT BASE;YELLOW GLAZE SPOT INT	BS		
3021	Trench 3	3 CERAMIC	CYG		JAR	1	1			BS		
3021	Trench 3	3 CERAMIO	CMY		BOWL	1	1		WIRE-CUT BASE (TWISTED WIRE)	В		
3023	Trench 3	3 CERAMIO	CROM	RQ >2.0MM;MICACEOUS BODY	JAR	1	1		НМ		SOOTED EXT;KETTLE FUR INT	
3023	Trench 3	3 CERAMIO	CYG	RED BODY;WHITISH SURFACES	JAR	1	1			BS		
3025	Trench 3	3 CERAMIC	RYEDALE		BOWL	1	1		CUGL INT AND EXT	BS		

Conte	xt trench class cname	subfabric	Form	Nos	sh NoV Acti	on Description	Part Use	Condition
305	Borehole CERAMIC HUM 3		DJ	1	1	FLAT BAL BASE;UNGLAZED HOLME-UPON- SPALDING MOOR TYPE	В	
405	Borehole CERAMIC YORK 4		BOWL	4	1	CUGL INT AND EXT;FLANGED BOWL	R	
407	Borehole CERAMIC YG 4	OVERFIRED	JAR	1	1	KT BASE	B SOOTED EXT	
604	Borehole CERAMIC HUM 6		JUG/JAR	1	1	SMALL SCRAP SO DUBIOUS	IDBS	
706	Borehole CERAMIC YSPL 7		JUG	1	1	COMBED DEC OVE WHITE SLIP	RBS	
709	Borehole CERAMIC HUM 7		JUG	1	1	SALT-SURFACED	BS	
710	Borehole CERAMIC LPMLOC 7		FLP	1	1	JUST POSSIBLY ROMAN BUT V UNLIKELY	BS	
808	Borehole CERAMIC STAM 8		JAR	1	1	UNGLAZED	BS SOOTED EXT	
812	Borehole CERAMIC YATC01 8		FOLDED BEAKER	1	1		BS	