

<b>CONTEXT</b>	11302	<b>DATE</b>	AD 300/310-400
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fabrics present	ABAET & AWINC
forms present	Dressel 2-4 body sherds 9.75 & 11.5mm thick & Dressel 20
	body sherds
Dr 20 sherd thickness	17.75 & 19mm
Dr 20 mean thickness	18.4mm
sherd count	4
sherd count by form	two each
sherd weight by form	Dressel 2-4 (42g) & Dressel 20 (242g)
total sherd weight	284g
fabric weights	ABAET (242g) & AWINC (42g)
mean sherd weight	71 g

<b>CONTEXT</b>	11305	<b>DATE</b>	AD 300/310-400
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fabrics present	AMISC
forms present	unidentified body sherds 12.25 and 13.25mm thick
sherd count	2
total sherd weight	47g
sherd weight by form	12.25 mm (29g) & 13.25 mm (18g)
fabric weights	AMISC (47g)
mean sherd weight	23.5g

<b>CONTEXT</b>	11306	<b>DATE</b>	late Iron Age, after 15 BC
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fabrics present	AITAD
forms present	Dressel 1 spike and body sherds (two are burnt)
Dr 1 sherd thickness	20 (2) & 21mm
Dr 20 mean thickness	20.3mm
sherd count	4
total sherd weight	165g
mean sherd weight	41.25g

<b>CONTEXT</b>	11308	<b>DATE</b>	100 BC-AD 70
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fabrics present	AITAL & ASALA & AWINE
forms present	Dressel 1 body sherd 22.25 + mm thick (AITAL) & Dressel 1
	or 2-4 body sherd 18 mm thick (AWINE) & <i>salazon</i> body
	sherd (ASALA)
sherd count	3
sherd count by form	one each
total sherd weight	106g
sherd weight by form	Dressel 1 (14g) & Dressel 1 or 2-4 (72g) <i>salazon</i> (20g)
fabric weights	AITAL (14g) & ASALA (20g) & AWINE (72g)
mean sherd weight	35.3g

<b>CONTEXT</b>	11309	<b>DATE</b>	AD 360/370-400/450
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fabrics present	AWCAT & AWINC & AMISC
forms present	Pascual 1 or Dressel 2-4 sherd (AWCAT) & Dressel 2-4 body sherd (AWINC) 10.5mm thick & unidentified body sherds
sherd count	4
sherd count by form	Pascual 1 or Dressel 2-4 (1) & Dressel 2-4 (1) & AMISC (2)
total sherd weight	181g
sherd weight by form	Pascual 1 or Dressel 2-4 (21g) & Dressel 2-4 (51g) & unidentified (109g)
fabric weights	AWCAT (21g) & AWINC (51g) & AMISC (109g)
mean sherd weight	45.25g

<b>CONTEXT</b>	11312	<b>DATE</b>	Iron Age, after 15 BC
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fabrics present	AITAD & ARCAT & AWINC
forms present	Dressel 1 spike with the wall above 22mm thick and three amorphous sherds presumably from the same vessel & Pascual 1 body sherd 19-26mm thick (perhaps from just above the spike) & Dressel 2-4 body sherds with walls 10mm thick
sherd count	8
sherd count by form	Dressel 1 (4) & Pascual 1 (1) & Dressel 2-4 (3)
total sherd weight	810g
sherd weight by form	Dressel 1 (345g) & Pascual 1 (283g) & Dressel 2-4 (182g)
fabric weights	AITAD (345g) & ARCAT (283g) & AWINC (182g)
mean sherd weight	101.25g
comments	The Dressel 2-4 sherds come from the same amphora as that in 11302 and 11153.

<b>CONTEXT</b>	11317	<b>DATE</b>	late Iron Age
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fabrics present	AWCAT
forms present	Pascual 1 or Dressel 2-4 spike
sherd count	1
total sherd weight	55g
mean sherd weight	55g

<b>CONTEXT</b>	11323	<b>DATE</b>	100 BC-AD 70
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fabrics present	ARCAT & AMISC
forms present	Pascual 1 neck and body sherd & unidentified body sherd
sherd count	3
sherd count by form	Pascual 1 (2) & unidentified (1)
total sherd weight	737g
sherd weight by form	Pascual 1 (646g) & unidentified (92g)
fabric weights	ARCAT (645g) & AMISC (92g)
mean sherd weight	245.6g

<b>CONTEXT</b>	11325	<b>DATE</b>	Iron Age, after 15 BC
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fabrics present	AITAD
forms present	Dressel 1 body sherds
Dr 1 sherd thickness	18.5 & 18.75 & 19 & 21mm
Dr 1 mean thickness	19.3mm
sherd count	4
total sherd weight	343g
mean sherd weight	85.75g

<b>CONTEXT</b>	11329	<b>DATE</b>	Iron Age, after 25 BC
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fabrics present	AITAD & AMISC
forms present	Dressel 1 body sherds & body sherds from two different unidentified amphoras
Dr 1 sherd thickness	17.75 & 20mm
Dr 1 mean thickness	18.9mm
sherd count	4
sherd count by form	Dressel 1 (2) & unidentified (2)
total sherd weight	148g
sherd weight by form	Dressel 1 (84g) & unidentified (12g) & unidentified (52g)
fabric weights	AITAD (84g) & AMISC (64g)
mean sherd weight	37g

<b>CONTEXT</b>	11343	<b>DATE</b>	AD 40-70
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fabrics present	ARCAT & AWINE
forms present	Dressel 1 or 2-4 neck sherd 17mm thick (AWINE) & Pascual 1 body sherd 23mm thick (ARCAT)
sherd count	2
sherd count by form	one each
total sherd weight	531g
sherd weight by form	Dressel 1 or 2-4 (82g) & Pascual 1 (449g)
fabric weights	ARCAT (449g) & AWINE (82g)
mean sherd weight	265.5g

<b>CONTEXT</b>	11354	<b>DATE</b>	AD 70-120/125
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	18 + mm
Dr 20 mean thickness	18 + mm
sherd count	2
total sherd weight	116g
mean sherd weight	58g

<b>CONTEXT</b>	11368	<b>DATE</b>	late 4th century AD
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	15 + mm
Dr 20 mean thickness	15 + mm
sherd count	1
total sherd weight	39g
mean sherd weight	39g

<b>CONTEXT</b>	11369	<b>DATE</b>	Iron Age, after 25 BC
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fabrics present	AITAG
forms present	Dressel 1 body sherd
sherd count	1
total sherd weight	83g
mean sherd weight	83g

<b>CONTEXT</b>	11370	<b>DATE</b>	Iron Age, after 25 BC
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fabrics present	AITAD
forms present	Dressel 1 handle sherd and possible shoulder sherds
sherd count	3
total sherd weight	98g
mean sherd weight	32.7g

<b>CONTEXT</b>	11373	<b>DATE</b>	100 BC-AD 70
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fabrics present	AWINE
forms present	Dressel 1 or 2-4 shoulder sherd; below the shoulder the wall is up to 19mm thick
sherd count	1
total sherd weight	79g
mean sherd weight	79g

<b>CONTEXT</b>	11377	<b>DATE</b>	100 BC-AD 70
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fabrics present	ARCAT & AWINE
forms present	Dressel 1 or 2-4 body sherds (AWINE) & Dressel 2-4 body sherds (AWINE) & Dressel 2-4 (ARCAT)
sherd count	15
sherd count by form	Dressel 1 or 2-4 (8) & Dressel 2-4 (6) & Catalan Dressel 2-4 (1)
total sherd weight	1602g
sherd weight by form	Dressel 1 or 2-4 (1124g) & Dressel 2-4 (451g) & Catalan Dressel 2-4 (27g)
fabric weights	ARCAT (27g) & AWINE (1575g)
mean sherd weight	106.8g

<b>CONTEXT</b>	11379	<b>DATE</b>	100 BC-AD 70
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fabrics present	AWINE
forms present	Dressel 1 or 2-4 body sherd 17.5mm thick
sherd count	1
total sherd weight	110g
mean sherd weight	110g

<b>CONTEXT</b>	11388	<b>DATE</b>	late 1st century BC Pit 11477 (CP 1)
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fabrics present	ATTAB
forms present	Dressel 1 rim and body sherds
Dressel 1 eves	nil because only the lower edge of the collar was present
sherd count	5
total sherd weight	190g
mean sherd weight	38g
comments	The following neighbouring contexts have also produced significant quantities of Dressel 1 sherds in this fabric: 11456, 11465, 11472, 11483, 11487, 11755 and 11760. This context produced about 1000g of grog-tempered pottery.

<b>CONTEXT</b>	11401	<b>DATE</b>	100 BC-AD 70
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fabrics present	ARCAT
forms present	Pascual 1 body sherd 13.5mm thick (abraded)
sherd count	1
total sherd weight	67g
mean sherd weight	67g

<b>CONTEXT</b>	11408	<b>DATE</b>	100 BC-AD 70
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fabrics present	ATTAI
forms present	Dressel 1 handle
sherd count	1
total sherd weight	372g
mean sherd weight	372g

<b>CONTEXT</b>	11413	<b>DATE</b>	AD 200/210-300/310
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fabrics present	ABAET & AMISC
forms present	Dressel 20 rim & unidentified body sherd
Dressel 20 eves	0.07
sherd count	2
sherd count by form	one each
total sherd weight	68g
sherd weight by form	Dressel 20 (62g) & unidentified (6g)
fabric weights	ABAET (62g) & AMISC (6g)
mean sherd weight	34g
comments	The Martin-Kilcher charts suggest a date of <i>c.</i> AD 150-225 for such rims.

<b>CONTEXT</b>	11436	<b>DATE</b>	Iron Age, possibly pre-15 BC
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fabrics present	ATTAL
forms present	Dressel 1 body sherd 24.5mm thick
sherd count	1
total sherd weight	68g
mean sherd weight	68g

<b>CONTEXT</b>	11444	<b>DATE</b>	AD 70-120/125
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	12.25 + mm
Dr 20 mean thickness	12.25 + mm
sherd count	1
total sherd weight	10g
mean sherd weight	10g

<b>CONTEXT</b>	11455	<b>DATE</b>	100 BC-AD 70
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	7.5 (3) & 8mm
Dr 20 mean thickness	7.6mm
sherd count	4
total sherd weight	60g
mean sherd weight	15g
comments	These sherds are very thin-walled for Dressel 20 and must surely be Iron Age imports.

<b>CONTEXT</b>	11456	<b>DATE</b>	late Iron Age Pit 11463
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fabrics present	ATTAB
forms present	Dressel 1 body sherd
sherd count	1
total sherd weight	135g
mean sherd weight	135g
comments	The following neighbouring contexts have also produced significant quantities of Dressel 1 sherds in this fabric: 11388, 11465, 11472, 11483, 11487, 11755 and 11760. This context produced about 3500g of grog-tempered pottery and some MICW. There are no other wares present. The context is the bottom of a pit given a late 1st BC to early 1st AD date.

<b>CONTEXT</b>	11465	<b>DATE</b>	early to mid 1st century AD Pit 11477
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fabrics present	ATTAB
forms present	Dressel 1 neck sherds
sherd count	2

total sherd weight	90g
mean sherd weight	45g
comments	The following neighbouring contexts have also produced significant quantities of Dressel 1 sherds in this fabric: 11388, 11456, 11472, 11483, 11487, 11755 and 11760. This context produced about 4000g of grog-tempered pottery and micaceous <i>terra nigra</i> .

<b>CONTEXT</b>	11466	<b>DATE</b>	100 BC-AD 70
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fabrics present	ARCAT
forms present	Dressel 2-4 neck sherd 10.5mm thick
sherd count	1
total sherd weight	19g
mean sherd weight	19g

<b>CONTEXT</b>	11468	<b>DATE</b>	AD 70-120/125
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	22.75mm
Dr 20 mean thickness	22.75mm
sherd count	25
total sherd weight	189g
mean sherd weight	7.56g

<b>CONTEXT</b>	11472	<b>DATE</b>	late Iron Age Pit 11450
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fabrics present	AITAB
forms present	Dressel 1 body sherd with scorch marks on the exterior made before the vessel was smashed
sherd count	1
total sherd weight	210g
mean sherd weight	210g
comments	The following neighbouring contexts have also produced significant quantities of Dressel 1 sherds in this fabric: 11388, 11456, 11465, 11483, 11487, 11755 and 11760. This context produced about 200g of grog-tempered pottery, and no other wares.

<b>CONTEXT</b>	11483	<b>DATE</b>	late 1st BC to early 1st AD Pit 11745
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fabrics present	AITAB & AITAL & AMISC
forms present	Dressel 1 body sherd (AITAB) & Dressel 1 or 2-4 spike (AITAL) & two body sherds from the same unidentified amphora
sherd count	4
sherd count by form	Dressel 1 (1) & Dressel 1 or 2-4 (1) & unidentified (2)
total sherd weight	194g
sherd weight by form	Dressel 1 (101g) & Dressel 1 or 2-4 (48g) & unidentified (45g)

fabric weights	ATTAB (101g) & AITAL (48g) & AMISC (45g)
mean sherd weight	48.5g
comments	The following neighbouring contexts have also produced significant quantities of Dressel 1: 11388, 11456, 11465, 11472, 11487, 11755 and 11760. The pit is the same as 11487. This context produced grog-tempered pottery, micaceous <i>terra rubra</i> and at least one central Gaulish cream-slipped ware flagon.

<b>CONTEXT</b>	11484	<b>DATE</b>	100 BC-AD 70
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fabrics present	ARCAT & ABAET & AITAH
forms present	Dressel 1 handle (AITAH) & Pascual 1 or Dressel 2-4 neck sherd 10 mm thick (ARCAT) & Dressel 20 body sherd
Dr 20 sherd thickness	10.25mm
Dr 20 mean thickness	10.25mm
sherd count	3
sherd count by form	one each
total sherd weight	75g
sherd weight by form	Dressel 1 (45g) & Pascual 1 or Dressel 2-4 (11g) & Dressel 20 (19g)
fabric weights	ARCAT (11g) & ABAET (19g) & AITAH (45g)
mean sherd weight	25g

<b>CONTEXT</b>	11487	<b>DATE</b>	late 1st BC to early 1st AD Pit 11745
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fabrics present	ATTAB
forms present	Dressel 1 neck sherds 16-21.5mm thick and rim
Dressel 1 eves	0.14
sherd count	3
total sherd weight	194g
mean sherd weight	64.7g
comments	The following neighbouring contexts have also produced significant quantities of Dressel 1 in this fabric: 11388, 11456, 11465, 11472, 11483, 11755 and 11760. The pit is the same as 11483. This context produced grog-tempered pottery, central Gaulish micaceous <i>terra rubra</i> and early shell-tempered ware.

<b>CONTEXT</b>	11528	<b>DATE</b>	AD 40-70
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fabrics present	ABAET
forms present	Dressel 20 body sherd (abraded)
Dr 20 sherd thickness	16.25 + mm
Dr 20 mean thickness	16.25 + mm
sherd count	1
total sherd weight	103g
mean sherd weight	103g

<b>CONTEXT</b>	11530	<b>DATE</b>	AD 70-120/125
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fabrics present	ABAET
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forms present	Dressel 20 body sherd
sherd count	1
total sherd weight	15g
mean sherd weight	15g

<b>CONTEXT</b>	11533	<b>DATE</b>	AD 70-120/125
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fabrics present	ABAET
forms present	Dressel 20 handle sherds (from different vessels) and a neck sherd
Dr 20 sherd thickness	15.5mm (neck sherd)
Dr 20 mean thickness	15.5mm
sherd count	3
total sherd weight	820g
mean sherd weight	273.3g

<b>CONTEXT</b>	11549	<b>DATE</b>	AD 120/125-200/210
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fabrics present	ABAET & AMISC
forms present	Dressel 20 handle sherd & body sherds from the same unidentified amphora
sherd count	3
sherd count by form	Dressel 20 (1) & unidentified (2)
total sherd weight	403g
sherd weight by form	Dressel 20 (343g) & unidentified (60g)
fabric weights	ABAET (343g) & AMISC (60g)
mean sherd weight	134.3g

<b>CONTEXT</b>	11552	<b>DATE</b>	AD 70-120/125
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	16 & 17mm (the latter being a neck sherd)
Dr 20 mean thickness	16.5mm
sherd count	2
total sherd weight	171g
mean sherd weight	85.5g

<b>CONTEXT</b>	11575	<b>DATE</b>	AD 200/210-400/450
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	10mm
Dr 20 mean thickness	10mm
sherd count	1
total sherd weight	12g
mean sherd weight	12g

<b>CONTEXT</b>	11592	<b>DATE</b>	AD 120/125-200/210
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fabrics present	ABAET
forms present	Dressel 20 body sherd
sherd count	1
total sherd weight	2g
mean sherd weight	2g

<b>CONTEXT</b>	11597	<b>DATE</b>	mid 2nd to 4th century AD
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fabrics present	ASALA
forms present	<i>salazon</i> body sherd
sherd count	1
total sherd weight	15g
mean sherd weight	15g

<b>CONTEXT</b>	11608	<b>DATE</b>	AD 160/175-250/260
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fabrics present	ABAET
forms present	Dressel 20 rim sherd
Dressel 20 eves	0.10
sherd count	1
total sherd weight	91g
mean sherd weight	91g
comments	The Martin-Kilcher charts suggest a date of <i>c.</i> AD 150-225
for such rims.	

<b>CONTEXT</b>	11716	<b>DATE</b>	100 BC-AD 70
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fabrics present	ABAET
forms present	Dressel 20 rim sherd
Dressel 20 eves	0.07 eves
sherd count	1
total sherd weight	30g
mean sherd weight	30g
comments	Typologically the rim is pre-Claudian.

<b>CONTEXT</b>	11720	<b>DATE</b>	100 BC-AD 70
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fabrics present	AWINE & ABAET
forms present	Dressel 2-4 shoulder sherd with a wall below the shoulder
	15.5mm thick & Dressel 20 body sherds
Dr 20 sherd thickness	10 & 11.5 & 12 (2)
Dr 20 mean thickness	11.5mm
sherd count	7
sherd count by form	Dressel 2-4 (1) & Dressel 20 (6)
total sherd weight	259g
sherd weight by form	Dressel 2-4 (30g) & Dressel 20 (229g)

fabric weights	AWINE (30g) & ABAET (229g)
mean sherd weight	37g

<b>CONTEXT</b>	11721	<b>DATE</b>	late Iron Age
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fabrics present	AMISC
forms present	unidentified body sherd
sherd count	1
total sherd weight	36g
mean sherd weight	36g

<b>CONTEXT</b>	11727	<b>DATE</b>	AD 40-70
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fabrics present	ASALA
forms present	Beltrán I rim (grooved)
Beltrán I eves	0.16
sherd count	1
total sherd weight	148g
mean sherd weight	148g

<b>CONTEXT</b>	11755	<b>DATE</b>	late Iron Age Pit 11774, after 25 BC
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fabrics present	AITAB & AITAC
forms present	Dressel 1 handle, neck, shoulder and body sherds (AITAB) & Dressel 1 body sherd 19mm thick (AITAC)
sherd count	15
sherd count by form	Dressel 1 (AITAB) (14) & Dressel 1 (AITAC) (1)
total sherd weight	2564g
fabric weights	AITAB (2528g) & AITAC (36g)
mean sherd weight	170.9g
comments	The following neighbouring contexts have also produced significant quantities of Dressel 1: 11388, 11456, 11465, 11472, 11483, 11487 and 11760. The pit is in fact the same as 11760. This context produced about 14000g of grog-tempered pottery, at least one central Gaulish cream-slipped flagon and early shell-tempered ware. Two AITAB sherds from this context join, and the AITAB handle from this context joins a shoulder sherd in 11760. The context is possibly one of the earliest glimpses we have of Dressel 1 at Elms Farm because the only other import is CGFCS.

<b>CONTEXT</b>	11760	<b>DATE</b>	late Iron Age Pit 11774, after 25 BC
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fabrics present	AITAB & AITAL & AMISC
forms present	Dressel 1 neck, shoulder and body sherds (AITAB) & Dressel 1 body sherd ranging in thickness from 18.5 to 25mm, possibly from towards the base (AITAL) & unidentified body sherd 20 + mm thick
sherd count	27
sherd count by form	Dressel 1 (AITAB) (25) & Dressel 1 (AITAL) (1) & unidentified body sherd (1)

total sherd weight	4748g
fabric weights	ATTAB (4661g) & ATTAL (56g) & AMISC (31g)
mean sherd weight	175.9g
comments	The following neighbouring contexts have also produced significant quantities of Dressel 1: 11388, 11456, 11465, 11472, 11483, 11487 and 11755. The pit is in fact the same as 11755. This context produced about 3500g of grog-tempered pottery and early shell-tempered ware. Two sherds from this context join, and a shoulder from this context joins the handle in 11755. Context 11755 is possibly one of the earliest glimpses we have of Dressel 1 at Elms Farm because the only other import is CGFCS.

<b>CONTEXT</b>	11765	<b>DATE</b>	Miscellaneous posthole: the stratigraphy hints at an early Roman date, as do its small finds
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fabrics present	ATTAL
forms present	Dressel 1 body sherd 21.25mm thick
sherd count	1
total sherd weight	67g
mean sherd weight	67g

<b>CONTEXT</b>	12000	<b>DATE</b>	undated cleaning layer
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fabrics present	ATTAL & ASALA & AMISC
forms present	Dressel 1 handle & <i>salaçon</i> body sherd & unidentified body sherd
sherd count	3
sherd count by form	one each
total sherd weight	259g
sherd weight by form	Dressel 1 (198g) & <i>salaçon</i> (17g) & unidentified (44g)
fabric weights	ATTAL (198g) & ASALA (17g) & AMISC (44g)
mean sherd weight	86.3g

<b>CONTEXT</b>	12044	<b>DATE</b>	AD 400 + (sic)
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fabrics present	ABAET & AMISC
forms present	Dressel 20 & unidentified body sherd
Dr 20 sherd thickness	17.5mm
Dr 20 mean thickness	17.5mm
sherd count	2
sherd count by form	one each
total sherd weight	308g
sherd weight by form	Dressel 20 (289g) & unidentified (19g)
fabric weights	ABAET (289g) & AMISC (19g)
mean sherd weight	154g

<b>CONTEXT</b>	12045	<b>DATE</b>	Saxon (5th century AD)
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fabrics present	ABAET
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forms present	Dressel 20 body sherd
Dr 20 sherd thickness	24.25mm
Dr 20 mean thickness	24.25mm
sherd count	1
total sherd weight	276g
mean sherd weight	276g

<b>CONTEXT</b>	12054	<b>DATE</b>	unstratified
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	12.5mm
Dr 20 mean thickness	12.5mm
sherd count	1
total sherd weight	85g
mean sherd weight	85g

<b>CONTEXT</b>	12059	<b>DATE</b>	AD 400 + (sic)
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	16mm
Dr 20 mean thickness	16mm
sherd count	1
total sherd weight	86g
mean sherd weight	86g

<b>CONTEXT</b>	12080	<b>DATE</b>	AD 200/210-300/310
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	20mm
Dr 20 mean thickness	20mm
sherd count	1
total sherd weight	19g
mean sherd weight	19g

<b>CONTEXT</b>	12222	<b>DATE</b>	AD 160/175-250/260
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	12mm
Dr 20 mean thickness	12mm
sherd count	1
total sherd weight	32g
mean sherd weight	32g

<b>CONTEXT</b>	12246	<b>DATE</b>	Saxon (problem)
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fabrics present	AITAH
forms present	Dressel 1 body sherd 20 + mm thick
sherd count	1
total sherd weight	73g
mean sherd weight	73g

<b>CONTEXT</b>	12251	<b>DATE</b>	AD 120/125-200/210
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	17 + mm
Dr 20 mean thickness	17 + mm
sherd count	1
total sherd weight	137g
mean sherd weight	137g

<b>CONTEXT</b>	13043	<b>DATE</b>	AD 360/370-400/450
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fabrics present	ABAET
forms present	Dressel 20 rim sherds (four, joining) and a body sherd
Dr 20 eves	0.67
sherd count	5
total sherd weight	537g
mean sherd weight	107.4g
comments	According to the Martin-Kilcher charts, the rim should
date	c.AD 75-150.

<b>CONTEXT</b>	13048	<b>DATE</b>	mid 2nd century AD to early 3rd century AD, with both intrusive and residual pottery
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fabrics present	ABAET
forms present	Dressel 20 body sherds
sherd count	30
total sherd weight	40g
mean sherd weight	1.3g

<b>CONTEXT</b>	13053	<b>DATE</b>	AD 40-200/210
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fabrics present	AITAL
forms present	Dressel 1 or 2-4 body sherd 19.5mm thick
sherd count	1
total sherd weight	66g
mean sherd weight	66g

<b>CONTEXT</b>	13064	<b>DATE</b>	AD 120/125-200/210
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fabrics present	ABAET & AMISC
forms present	Dressel 20 body sherd & unidentified body sherd

Dr 20 sherd thickness	17.25mm
Dr 20 mean thickness	17.25mm
sherd count	2
sherd count by form	one each
total sherd weight	70g
sherd weight by form	Dressel 20 (29g) & unidentified (41g)
fabric weights	ABAET (29g) & AMISC (41g)
mean sherd weight	35g

<b>CONTEXT</b>	13148	<b>DATE</b>	AD 70-120/125
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fabrics present	ABAET
forms present	Dressel 20 body sherds
sherd count	2
total sherd weight	8g
mean sherd weight	4g

<b>CONTEXT</b>	13238	<b>DATE</b>	AD 360/370-400/450
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	21.5 + mm
Dr 20 mean thickness	21.5 + mm
sherd count	1
total sherd weight	133g
mean sherd weight	133g

<b>CONTEXT</b>	13262	<b>DATE</b>	mid 2nd to early 3rd century AD
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fabrics present	ABUNG
forms present	amphora stopper
sherd count	1
total sherd weight	4g
mean sherd weight	4g

<b>CONTEXT</b>	13277	<b>DATE</b>	AD 360/370-400/450
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fabrics present	ABAET
forms present	Dressel 20 body sherd
sherd count	1
total sherd weight	4g
mean sherd weight	4g

<b>CONTEXT</b>	13289	<b>DATE</b>	late 1st century AD or later
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fabrics present	ATTAL
forms present	Dressel 1 handle
sherd count	1

total sherd weight	247g
mean sherd weight	247g

<b>CONTEXT</b>	13316	<b>DATE</b>	AD 120/125-200/210
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fabrics present	AITAL & AGAUL & ABAET
forms present	Dressel 1 or 2-4 neck sherd 10mm thick & Gauloise 4 body sherds & Dressel 20 rim and body sherds
Dressel 20 eves	0.09
Dr 20 sherd thickness	10.5 & 12 (neck) & 12.75 + mm
Dr 20 mean thickness	11.75 + mm
sherd count	58
sherd count by form	Dressel 1 or 2-4 (1) & Gauloise 4 (53) & Dressel 20 (4)
total sherd weight	1354g
sherd weight by form	Dressel 1 or 2-4 (14g) & Gauloise 4 (1123g) & Dressel 20 (217g)
fabric weights	AITAL (14g) & AGAUL (1123g) & ABAET (217g)
mean sherd weight	23.3g
comments	According to the Martin-Kilcher charts, the Dressel 20 rim should date <i>c.</i> AD 75-125.

<b>CONTEXT</b>	13329	<b>DATE</b>	AD 200/210-300/310
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	13 & 20.5 + mm
Dr 20 mean thickness	16.75 + mm
sherd count	2
total sherd weight	75g
mean sherd weight	37.5g

<b>CONTEXT</b>	13331	<b>DATE</b>	early to mid 3rd century AD
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	8mm
Dr 20 mean thickness	8mm
sherd count	1
total sherd weight	7 g
mean sherd weight	7 g

<b>CONTEXT</b>	13332	<b>DATE</b>	AD 200/210-300/310
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	11 & 11.5mm
Dr 20 mean thickness	11.25mm
sherd count	2
total sherd weight	134g



mean sherd weight	67g
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<b>CONTEXT</b>	13360	<b>DATE</b>	mid 2nd century AD
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fabrics present	AGAUL
forms present	Gauloise 4 body sherds
sherd count	5
total sherd weight	27g
mean sherd weight	5.4g

<b>CONTEXT</b>	13387	<b>DATE</b>	late 1st to early 2nd century AD
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fabrics present	AGAUL
forms present	Gauloise 4 body sherd (burnt)
sherd count	1
total sherd weight	20g
mean sherd weight	20g

<b>CONTEXT</b>	13389	<b>DATE</b>	mid to late 1st century AD
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	28.25mm
Dr 20 mean thickness	28.25mm
sherd count	1
total sherd weight	294g
mean sherd weight	294g

<b>CONTEXT</b>	13408	<b>DATE</b>	AD 70-400/450
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fabrics present	ATTAL
forms present	Dressel 1 rim
Dressel 1 eves	0.08
sherd count	1
total sherd weight	119g
mean sherd weight	119g

<b>CONTEXT</b>	13418	<b>DATE</b>	not known
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fabrics present	ABAET
forms present	Dressel 20 body sherds
sherd count	5
total sherd weight	60g
mean sherd weight	12g

<b>CONTEXT</b>	13445	<b>DATE</b>	AD 160/175-250/260
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fabrics present	ABAET & ATTAH
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forms present	Dressel 1 body sherds & Dressel 20 body sherds
Dr 20 sherd thickness	11.25 & 23mm
Dr 20 mean thickness	17.1mm
sherd count	6
sherd count by form	Dressel 1 (4) & Dressel 20 (2)
total sherd weight	525g
sherd weight by form	Dressel 20 (334g) & unidentified (191g)
fabric weights	ABAET (334g) & AITAH (191g)
mean sherd weight	87.5g

<b>CONTEXT</b>	13483	<b>DATE</b>	mid to late 2nd century AD
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	22.5 + mm
Dr 20 mean thickness	22.5 + mm
sherd count	2
total sherd weight	73g
mean sherd weight	36.5g

<b>CONTEXT</b>	13546	<b>DATE</b>	AD 40-70
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fabrics present	ABAET
forms present	Dressel 20 body sherd
sherd count	1
total sherd weight	5 g
mean sherd weight	5 g

<b>CONTEXT</b>	13553	<b>DATE</b>	1st to 3rd century AD
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fabrics present	AITAL
forms present	Dressel 1 or 2-4 sherd made into a spindle whorl
sherd count	1
total sherd weight	46g
mean sherd weight	46g

<b>CONTEXT</b>	13557	<b>DATE</b>	AD 40-70
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fabrics present	ABAET & AMISC
forms present	Dressel 20 body sherd & unidentified body sherd
Dr 20 sherd thickness	20.25mm
Dr 20 mean thickness	20.25mm
sherd count	2
sherd count by form	one each
total sherd weight	107g
sherd weight by form	Dressel 20 (52g) & unidentified (55g)
fabric weights	ABAET (52g) & AMISC (55g)
mean sherd weight	53.5g

<b>CONTEXT</b>	13558	<b>DATE</b>	100 BC-AD 70
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fabrics present	AMISC
forms present	unidentified body sherd
sherd count	1
total sherd weight	12g
mean sherd weight	12g

<b>CONTEXT</b>	13559	<b>DATE</b>	Iron Age, no other imports
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fabrics present	AITAC & AITAL
forms present	Dressel 1 body sherd (AITAC) & another Dressel 1 body sherd 22.25mm thick and becoming thicker (towards the basal spike ?) (AITAL)
sherd count	2
total sherd weight	168g
fabric weights	AITAC (12g) & AITAL (156g)
mean sherd weight	84g

<b>CONTEXT</b>	13568	<b>DATE</b>	AD 120/125-200/210
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	16.75mm
Dr 20 mean thickness	16.75mm
sherd count	1
total sherd weight	288g
mean sherd weight	288g

<b>CONTEXT</b>	13576	<b>DATE</b>	AD 70-120/125
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fabrics present	AGAUL & ARCAT
forms present	Gauloise 4 body sherd & Dressel 2-4 rim
Dr 2-4 eves	0.22
sherd count	2
sherd count by form	one each
total sherd weight	186g
sherd weight by form	Gauloise 4 (61g) & Dressel 2-4 (125g)
fabric weights	AGAUL (61g) & ARCAT (125g)
mean sherd weight	93g

<b>CONTEXT</b>	13581	<b>DATE</b>	AD 120/125-200/210
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	20mm
Dr 20 mean thickness	20mm

sherd count	1
total sherd weight	171g
mean sherd weight	171g

<b>CONTEXT</b>	13639	<b>DATE</b>	AD 70-120/125
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fabrics present	ABAET
forms present	Dressel 20 body sherds (abraded)
sherd count	2
total sherd weight	65g
mean sherd weight	32.5g

<b>CONTEXT</b>	13641	<b>DATE</b>	AD 70-120/125
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fabrics present	ABAET
forms present	Dressel 20 body sherd
sherd count	1
total sherd weight	15g
mean sherd weight	15g

<b>CONTEXT</b>	13645	<b>DATE</b>	AD 40-70
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fabrics present	AGAUL
forms present	Gauloise 4 body sherd
sherd count	1
total sherd weight	78g
mean sherd weight	78g

<b>CONTEXT</b>	13659	<b>DATE</b>	AD 70-120/125
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fabrics present	AMISC
forms present	unidentified amphora body sherd
sherd count	1
total sherd weight	82g
mean sherd weight	82g

<b>CONTEXT</b>	13669	<b>DATE</b>	AD 70-120/125
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	24mm
Dr 20 mean thickness	24mm
sherd count	4
total sherd weight	496g
mean sherd weight	124g

<b>CONTEXT</b>	13681	<b>DATE</b>	AD 70-120/125
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	25mm
Dr 20 mean thickness	25mm
sherd count	1
total sherd weight	132g
mean sherd weight	132g

<b>CONTEXT</b>	13721	<b>DATE</b>	AD 70-400/450
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	19.5mm
Dr 20 mean thickness	19.5mm
sherd count	1
total sherd weight	119g
mean sherd weight	119g

<b>CONTEXT</b>	13820	<b>DATE</b>	not known
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fabrics present	ABAET
forms present	Dressel 20 body sherd
sherd count	1
total sherd weight	19g
mean sherd weight	19g

<b>CONTEXT</b>	13825	<b>DATE</b>	AD 360/370-400/450
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	27 (2) mm
Dr 20 mean thickness	27mm
sherd count	3
total sherd weight	416g
mean sherd weight	138.7g

<b>CONTEXT</b>	13834	<b>DATE</b>	AD 120/125-200/210
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	11 + & 15.25 & 19.25 mm
Dr 20 mean thickness	15.2 + mm
sherd count	4
total sherd weight	177g
mean sherd weight	44.25g

<b>CONTEXT</b>	13844	<b>DATE</b>	AD 70-120/125
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	11 & 11.5 & 14 & 15 & 15.5 & 20 & 21 & 21.5 & 21.75 & 22.5 & 23.5 & 25 & 27m
Dr 20 mean thickness	19.2mm
sherd count	156
total sherd weight	2703g
mean sherd weight	17.3g

<b>CONTEXT</b>	13848	<b>DATE</b>	100 BC-AD 70
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fabrics present	AMISC
forms present	unidentified amphora body sherd
sherd count	1
total sherd weight	26g
mean sherd weight	26g

<b>CONTEXT</b>	13891	<b>DATE</b>	mid 1st to early 2nd century AD
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fabrics present	ATTAL
forms present	Dressel 1 handle
sherd count	1
total sherd weight	222g
mean sherd weight	222g

<b>CONTEXT</b>	14002	<b>DATE</b>	Iron Age, possibly pre-15 BC
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fabrics present	ATTAL
forms present	Dressel 1 body sherd 21.5mm thick
sherd count	1
total sherd weight	148g
mean sherd weight	148g

<b>CONTEXT</b>	14054	<b>DATE</b>	100 BC-AD 70
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fabrics present	ATTAL
forms present	Dressel 1 body sherd 28.75mm thick (abraded)
sherd count	1
total sherd weight	177g
mean sherd weight	177g

<b>CONTEXT</b>	14056	<b>DATE</b>	100 BC-AD 70
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fabrics present	ARCAT
forms present	Dressel 2-4 body sherd 13mm thick
sherd count	1
total sherd weight	8g
mean sherd weight	8g

<b>CONTEXT</b>	14063	<b>DATE</b>	Iron Age pit, possibly pre-15 BC
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fabrics present	ATTAL
forms present	Dressel 1 or 2-4 body sherds 17.5 + mm thick
sherd count	2
total sherd weight	96g
mean sherd weight	48g

<b>CONTEXT</b>	14087	<b>DATE</b>	Iron Age (?)
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fabrics present	ATTAL
forms present	Dressel 1 or 2-4 body sherd 18mm thick
sherd count	1
total sherd weight	33g
mean sherd weight	33g
comments	The context has grog-tempered pottery and an intrusive (?)
sherd of Colchesetr buff ware.	

<b>CONTEXT</b>	14093	<b>DATE</b>	AD 210/200-300/310
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fabrics present	ABAET & AMISC
forms present	Dressel 20 body sherds & unidentified body sherd 12.5mm thick
Dr 20 sherd thickness	11.25 & 23.75mm
Dr 20 mean thickness	17.5mm
sherd count	3
sherd count by form	Dressel 20 (2) & unidentified (1)
total sherd weight	765g
sherd weight by form	Dressel 20 (758g) & unidentified (7g)
fabric weights	ABAET (758g) & AMISC (7g)
mean sherd weight	255g
comments	The two Dressel 20 sherds are from different amphoras; the vessel with the wall 11.25mm thick has a fine sandy fabric with white slip, and might be Dressel 23.

<b>CONTEXT</b>	14200	<b>DATE</b>	mid 1st century AD ?
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fabrics present	ATTAL & AMISC
forms present	Dressel 2-4 body sherd 12.25mm thick & unidentified body sherd 12.5mm thick
sherd count	2
sherd count by form	one each
total sherd weight	47g
sherd weight by form	Dressel 2-4 (17g) & unidentified (30g)
fabric weights	ATTAL (17g) & AMISC (30g)
mean sherd weight	23.5g

<b>CONTEXT</b>	14206	<b>DATE</b>	late 1st century BC to early 1st AD
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fabrics present	ASALA
forms present	<i>salazon</i> body sherd
sherd count	1
total sherd weight	12g
mean sherd weight	12g

<b>CONTEXT</b>	14225	<b>DATE</b>	late Iron Age pit
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fabrics present	ABSAN
forms present	Dressel 1 or 2-4 neck sherd 9.5mm thick
sherd count	1
total sherd weight	33g
mean sherd weight	33g

<b>CONTEXT</b>	14226	<b>DATE</b>	late Iron Age pit, after 25 BC
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fabrics present	AWINC & ABAET
forms present	Dressel 2-4 body sherds 8.5mm thick (AWINC) & Haltern 70 body sherd & Dressel 20 body sherd
Dr 20 sherd thickness	10.5mm
Dr 20 mean thickness	10.5mm
sherd count	4
sherd count by form	Dressel 2-4 (2) & Haltern 70 (1) & Dressel 20 (1)
total sherd weight	178g
sherd weight by form	Dressel 2-4 (52g) & Haltern 70 (91g) & Dressel 20 (35g)
fabric weights	AWINC (52g) & ABAET (126g)
mean sherd weight	44.5g
comments	There is no doubt about the Haltern 70 identification. The sherd has a perfectly straight wall and comes from a cylindrical, and not a globular vessel. The context included Arretine.

<b>CONTEXT</b>	14228	<b>DATE</b>	Roman
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fabrics present	AMISC
forms present	unidentified body sherds 12mm thick from the same amphora
sherd count	2
total sherd weight	44g
mean sherd weight	22g

<b>CONTEXT</b>	14235	<b>DATE</b>	AD 40-70
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fabrics present	AITAL
forms present	Dressel 2-4 shoulder with neck sherd; the shoulder is 13.25mm thick and the neck 9mm thick
sherd count	1



total sherd weight	61g
mean sherd weight	61g

<b>CONTEXT</b>	14381	<b>DATE</b>	late Iron Age (not closely dated)
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fabrics present	AITAL
forms present	Dressel 1 body sherd 21.25mm thick
sherd count	1
total sherd weight	88g
mean sherd weight	88g

<b>CONTEXT</b>	14517	<b>DATE</b>	AD 120/125-200/210
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fabrics present	AITAL & ABSAN
forms present	Dressel 1 or 2-4 sherd 18mm thick (ABSAN) & Dressel 2-4 body sherds 10.75 and 12mm thick (AITAL)
sherd count	3
sherd count by form	Dressel 1 or 2-4 (1) & Dressel 2-4 (2)
total sherd weight	80g
sherd weight by form	Dressel 1 or 2-4 (59g) & Dressel 2-4 (21g)
fabric weights	AITAL (21g) & ABSAN (59g)
mean sherd weight	26.7g

<b>CONTEXT</b>	14519	<b>DATE</b>	AD 70-120/125
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fabrics present	ABAET
forms present	Dressel 20 body sherd
sherd count	1
total sherd weight	19g
mean sherd weight	19g

<b>CONTEXT</b>	14533	<b>DATE</b>	late Iron Age pit, after 15 BC
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fabrics present	AITAL
forms present	Dressel 2-4 spike and body sherd 15.5mm thick from the same amphora
sherd count	2
total sherd weight	598g
mean sherd weight	299g

<b>CONTEXT</b>	14535	<b>DATE</b>	undated, says Mark Atkinson
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	14mm
Dr 20 mean thickness	14mm
sherd count	1
total sherd weight	35g

mean sherd weight	35g
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<b>CONTEXT</b>	14540	<b>DATE</b>	late Period II, c.AD 50
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fabrics present	AGAUL
forms present	Gauloise 4 handle
sherd count	1
total sherd weight	90g
mean sherd weight	90g
comments	The date of the context was keenly discussed when the problem of Gaulish amphoras in Period II was addressed. The context is a pit at the transition of Periods II and III, hence strictly speaking it is late in II or early in III.

<b>CONTEXT</b>	14541	<b>DATE</b>	100 BC-AD 70
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	17mm
Dr 20 mean thickness	17mm
sherd count	1
total sherd weight	46g
mean sherd weight	46g

<b>CONTEXT</b>	14547	<b>DATE</b>	late Iron Age pit
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fabrics present	ASALA
forms present	<i>salazon</i> body sherd
sherd count	1
total sherd weight	5g
mean sherd weight	5g

<b>CONTEXT</b>	14554	<b>DATE</b>	Iron Age, no other imports
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fabrics present	ATTAL
forms present	Dressel 2-4 body sherd 17mm thick
sherd count	1
total sherd weight	15g
mean sherd weight	15g

<b>CONTEXT</b>	14573	<b>DATE</b>	100 BC-AD 70
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fabrics present	ATTAL & ABAET
forms present	Dressel 1 body sherd 21.75mm thick & Dressel 20 body sherd
Dr 20 sherd thickness	10.25mm
Dr 20 mean thickness	10.25mm
sherd count	2
sherd count by form	one each
total sherd weight	78g

sherd weight by form	Dressel 1 (70g) & Dressel 20 (8g)
fabric weights	AITAL (70g) & ABAET (8g)
mean sherd weight	39g

<b>CONTEXT</b>	14589	<b>DATE</b>	late Iron Age
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fabrics present	AITAL
forms present	Dressel 1 body sherd 20.25mm thick
sherd count	1
total sherd weight	53g
mean sherd weight	53g

<b>CONTEXT</b>	14609	<b>DATE</b>	100 BC-AD 70
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fabrics present	AITAL & ABSAN
forms present	Dressel 1 or 2-4 body sherd (abraded) 17 + mm thick (AITAL) & Dressel 2-4 body sherd 10.25mm thick (ABSAN)
sherd count	2
sherd count by form	one each
total sherd weight	48g
sherd weight by form	Dressel 1 or 2-4 (30g) & Dressel 2-4 (18g)
fabric weights	AITAL (30g) & ABSAN (18g)
mean sherd weight	24g

<b>CONTEXT</b>	14614	<b>DATE</b>	3rd century AD
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	11.75mm
Dr 20 mean thickness	11.75mm
sherd count	1
total sherd weight	5g
mean sherd weight	5g

<b>CONTEXT</b>	14625	<b>DATE</b>	100 BC-AD 70
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fabrics present	AMISC
forms present	unidentified body sherd
sherd count	1
total sherd weight	17g
mean sherd weight	17g

<b>CONTEXT</b>	14635	<b>DATE</b>	AD 360/370-400/450
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	11.25mm
Dr 20 mean thickness	11.25mm

sherd count	1
total sherd weight	41g
mean sherd weight	41g
comments	The vessel has very thin walls and must surely be Dressel 23.

<b>CONTEXT</b>	14651	<b>DATE</b>	late Iron Age pit, possibly pre-15 BC
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fabrics present	ATTAL
forms present	Dressel 1 rim
Dressel 1 eves	0.13 eves
sherd count	1
total sherd weight	52g
mean sherd weight	52g

<b>CONTEXT</b>	14654	<b>DATE</b>	late Iron Age pit
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fabrics present	ATTAL
forms present	Dressel 1 shoulder 20mm thick with a handle stub
sherd count	1
total sherd weight	134g
mean sherd weight	134g

<b>CONTEXT</b>	14679	<b>DATE</b>	3rd century AD
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	14mm
Dr 20 mean thickness	14mm
sherd count	1
total sherd weight	35g
mean sherd weight	35g

<b>CONTEXT</b>	14691	<b>DATE</b>	AD 200/210-400/450
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	22mm
Dr 20 mean thickness	22mm
sherd count	1
total sherd weight	71g
mean sherd weight	71g

<b>CONTEXT</b>	14692	<b>DATE</b>	AD 120/125-200/210
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	16.5 + mm

Dr 20 mean thickness	16.5 + mm
sherd count	4
total sherd weight	74g
mean sherd weight	18.5g

<b>CONTEXT</b>	14706	<b>DATE</b>	late 1st BC to early 1st century AD
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fabrics present	AMISC
forms present	unidentified body sherd
sherd count	1
total sherd weight	21g
mean sherd weight	21g

<b>CONTEXT</b>	14759	<b>DATE</b>	AD 300/310-400
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	15 + mm
Dr 20 mean thickness	15 + mm
sherd count	1
total sherd weight	17g
mean sherd weight	17g

<b>CONTEXT</b>	14765	<b>DATE</b>	AD 120/125-250/260
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	21.25 + mm
Dr 20 mean thickness	21.25 + mm
sherd count	1
total sherd weight	132g
mean sherd weight	132g

<b>CONTEXT</b>	14840	<b>DATE</b>	AD 40-70
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fabrics present	AITAL
forms present	Dressel 1 or 2-4 shoulder or body sherd
sherd count	1
total sherd weight	104g
mean sherd weight	104g

<b>CONTEXT</b>	14861	<b>DATE</b>	late Iron Age pit, after 15 BC
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fabrics present	AITAL & AWINC
forms present	Dressel 1 or 2-4 spike sherd (AITAL) & Dressel 2-4 body sherd (AWINC)
sherd count	2
sherd count by form	one each

total sherd weight	161g
sherd weight by form	Dressel 2-4 (64g) & Dressel 2-4 (97g)
fabric weights	ATTAL (64g) & AWINC (97g)
mean sherd weight	80.5g

<b>CONTEXT</b>	14892	<b>DATE</b>	AD 300/310-400
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fabrics present	ATTAL
forms present	Dressel 2-4 body sherd 9mm thick
sherd count	1
total sherd weight	15g
mean sherd weight	15g

<b>CONTEXT</b>	14934	<b>DATE</b>	AD 200/210-300/310
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fabrics present	AMISC
forms present	unidentified body sherd 11.5mm thick
sherd count	1
total sherd weight	70g
mean sherd weight	70g

<b>CONTEXT</b>	14936	<b>DATE</b>	AD 70-120/125
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fabrics present	ABAET
forms present	Dressel 20 body sherd
sherd count	1
total sherd weight	33g
mean sherd weight	33g

<b>CONTEXT</b>	14981	<b>DATE</b>	late Iron Age pit, after 15 BC
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fabrics present	ATTAL & ASALA
forms present	Dressel 1 neck sherd 20.5mm thick & <i>salazon</i> body sherd
sherd count	2
sherd count by form	one each
total sherd weight	105g
sherd weight by form	Dressel 1 (49g) & <i>salazon</i> (56g)
fabric weights	ATTAL (49g) & ASALA (56g)
mean sherd weight	52.5g

<b>CONTEXT</b>	14985	<b>DATE</b>	AD 70-120/125
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fabrics present	ATTAL & ABAET
forms present	Dressel 2-4 body sherd 14mm thick & Dressel 20 body sherd
Dr 20 sherd thickness	12.5 + mm
Dr 20 mean thickness	12.5 + mm
sherd count	2
sherd count by form	one each

total sherd weight	82g
sherd weight by form	Dressel 2-4 (25g) & Dressel 20 (57g)
fabric weights	ATTAL (25g) & ABAET (57g)
mean sherd weight	41g

<b>CONTEXT</b>	14995	<b>DATE</b>	AD 70-120/125
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fabrics present	ATTAL & ABAET
forms present	Dressel 1 rim & Dressel 20 body sherd
Dressel 1 eves	0.13 eves
sherd count	2
sherd count by form	one each
total sherd weight	122g
sherd weight by form	Dressel 1 (111g) & Dressel 20 (11g)
fabric weights	ATTAL (111g) & ABAET (11g)
mean sherd weight	61g

<b>CONTEXT</b>	14999	<b>DATE</b>	AD 300/310-400
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	12.5mm
Dr 20 mean thickness	12.5mm
sherd count	1
total sherd weight	117g
mean sherd weight	117g

<b>CONTEXT</b>	15006	<b>DATE</b>	AD 360/370-400/450
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	Vessel I 12 & 14 & 18 & 19mm - mean 15.75mm
Dr 20 sherd thickness	Vessel II 22 & 28mm -mean 25mm
Dr 20 mean thickness	18.8mm
sherd count	13
total sherd weight	856g
mean sherd weight	65.8g

<b>CONTEXT</b>	15024	<b>DATE</b>	AD 360/370-400/450
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	23.5mm
Dr 20 mean thickness	23.5mm
sherd count	1
total sherd weight	92g
mean sherd weight	92g

<b>CONTEXT</b>	15026	<b>DATE</b>	undated, says Mark Atkinson
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fabrics present	AMISC
forms present	unidentified body sherd
sherd count	1
total sherd weight	25g
mean sherd weight	25g

<b>CONTEXT</b>	15031	<b>DATE</b>	Roman
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fabrics present	ASALA
forms present	<i>salazon</i> body sherd
sherd count	1
total sherd weight	3g
mean sherd weight	3g

<b>CONTEXT</b>	15044	<b>DATE</b>	360/370-400/450
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fabrics present	ARCAT
forms present	Dressel 2-4 body sherd 11mm thick
sherd count	1
total sherd weight	80g
mean sherd weight	80g

<b>CONTEXT</b>	15058	<b>DATE</b>	Roman
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fabrics present	ABAET
forms present	Dressel 20 body sherds (burnt)
Dr 20 sherd thickness	16.5mm
Dr 20 mean thickness	16.5mm
sherd count	2
total sherd weight	54g
mean sherd weight	27g

<b>CONTEXT</b>	15076	<b>DATE</b>	early 5th century AD ?
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fabrics present	ATTAL & ABAET
forms present	Dressel 1 neck 14mm thick with handle stub (abraded) & Dressel 20 body sherds
Dr 20 sherd thickness	15.5 + & 17.25mm
Dr 20 mean thickness	16.4 + mm
sherd count	3
sherd count by form	Dressel 1 (1) & Dressel 20 (2)
total sherd weight	457g
sherd weight by form	Dressel 1 (187g) & Dressel 20 (270g)
fabric weights	ATTAL (187g) & ABAET (270g)
mean sherd weight	152.3g



<b>CONTEXT</b>	15096	<b>DATE</b>	AD 360/370-400/450
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fabrics present	AMISC
forms present	unidentified body sherd
sherd count	1
total sherd weight	15g
mean sherd weight	15g

<b>CONTEXT</b>	15103	<b>DATE</b>	late 4th century AD
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fabrics present	ASALA
forms present	<i>salazon</i> body sherd
sherd count	1
total sherd weight	93g
mean sherd weight	93g

<b>CONTEXT</b>	15150	<b>DATE</b>	AD 360/370-400/450
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	15mm
Dr 20 mean thickness	15mm
sherd count	1
total sherd weight	21g
mean sherd weight	21g

<b>CONTEXT</b>	15151	<b>DATE</b>	AD 160/175-250/260
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	Vessel I 12 & 13mm - mean 12.5mm
	Vessel II 23mm - mean 23mm
	Vessel III 19.5 + & 21.5 + mm - mean 20.5 + mm
Dr 20 mean thickness	17.8 + mm
sherd count	21
total sherd weight	643g
mean sherd weight	30.6g

<b>CONTEXT</b>	15152	<b>DATE</b>	AD 160/175-250/260
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fabrics present	ABAET & AMISC
forms present	Dressel 20 body sherds & unidentified body sherds from the same amphora
Dr 20 sherd thickness	16.25 & 17.25 & 18 & 18.25 & 18.25 + & 18.75 & 19.25 + & 20 (2) & 20 + & 20.25 & 21 & 21.75 & 22 & 22.25 + & 23.5 + & 24.5mm
Dr 20 mean thickness	20 + mm
sherd count	63

sherd count by form	Dressel 20 (60) & unidentified (3)
total sherd weight	3903g
sherd weight by form	Dressel 20 (3901g) & unidentified (2g)
fabric weights	ABAET (3901g) & AMISC (2g)
mean sherd weight	62g

<b>CONTEXT</b>	15153	<b>DATE</b>	AD 160/175-250/260
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fabrics present	ABAET
forms present	Dressel 20 body sherds
sherd count	11
total sherd weight	129g
mean sherd weight	11.7g

<b>CONTEXT</b>	15179	<b>DATE</b>	AD 200/210-300/310
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	Vessel I - 9.5 & 10.25 & 11mm (mean 10.25mm) (3 sherds)
Dr 20 sherd thickness	Vessel II - 24.5mm (mean 24.5mm) (2 sherds)
Dr 20 mean thickness	13.8mm
sherd count	5
total sherd weight	301g
sherd weight by pot	1 (119g) & 2 (182g)
mean sherd weight	60.2g
comments	Vessel I is pink with a fine sandy fabric and white slip; it might be Dressel 23.

<b>CONTEXT</b>	15224	<b>DATE</b>	AD 300/310-400
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fabrics present	AMISC
forms present	unidentified amphora body sherds 10.75mm thick, from the same amphora
sherd count	3
total sherd weight	42g
mean sherd weight	14g

<b>CONTEXT</b>	15228	<b>DATE</b>	late 4th century AD (or later)
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fabrics present	AMISC
forms present	unidentified body sherds 6.5mm thick and a shoulder sherd with handle stub, from the same amphora
sherd count	4
total sherd weight	102g
mean sherd weight	25.5g

<b>CONTEXT</b>	15272	<b>DATE</b>	AD 200/210-300/310
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fabrics present	AGAUL
forms present	Gauloise 4 handle
sherd count	1
total sherd weight	74g
mean sherd weight	74g

<b>CONTEXT</b>	15281	<b>DATE</b>	AD 300/310-400
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	19mm
Dr 20 mean thickness	19mm
sherd count	1
total sherd weight	33g
mean sherd weight	33g

<b>CONTEXT</b>	15355	<b>DATE</b>	AD 300/310-400
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	15.25 + mm
Dr 20 mean thickness	15.25 + mm
sherd count	1
total sherd weight	101g
mean sherd weight	101g

<b>CONTEXT</b>	15416	<b>DATE</b>	10 BC
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fabrics present	AITAB & AITAC & AITAD
forms present	Dressel 1
Dressel 1 eves	1.47 eves
sherd count	770
sherd weight	39256g
mean sherd weight	51g
minimum vessel count	3

*see below for quantified data for this context by individual fabrics*

fabric number	AITAB
sherd count	99
sherd weight	7304g
mean sherd weight	73.8g
number of joining sherds	34
forms present	Dressel 1
minimum vessel count	1

fabric number	AITAC
sherd count	149
sherd weight	11262g

mean sherd weight	75.6g
Dressel 1 eves	0.79 eves
number of joining sherds	62
forms present	Dressel 1
minimum vessel count	1

fabric number	AITAD
sherd count	522
sherd weight	20690g
mean sherd weight	39.6g
Dressel 1 eves	0.68 eves
number of joining sherds	24
forms present	Dressel 1
minimum vessel count	1

<b>CONTEXT</b>	15418	<b>DATE</b>	10 BC
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fabrics present	AITAB & AITAC & AITAD
forms present	Dressel 1
sherd count	46
sherd weight	2992g
mean sherd weight	65g
minimum vessels	3

*see below for quantified data for this context by individual fabrics*

fabric number	AITAB
sherd count	37
sherd weight	2656g
mean sherd weight	71.8g
forms present	Dressel 1 handle sherd

fabric number	AITAC
sherd count	3
sherd weight	129g
mean sherd weight	43g
forms present	Dressel 1 body sherds

fabric number	AITAD
sherd count	6
sherd weight	207g
mean sherd weight	34.5g
forms present	Dressel 1 body sherds

<b>CONTEXT</b>	15425	<b>DATE</b>	AD 300/310-400
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	25.5mm

Dr 20 mean thickness	25.5mm
sherd count	1
total sherd weight	285g
mean sherd weight	285g

<b>CONTEXT</b>	15438	<b>DATE</b>	AD 40-70
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fabrics present	ABSAN
forms present	Dressel 2-4 body sherd 11.5mm thick
sherd count	1
total sherd weight	16g
mean sherd weight	16g

<b>CONTEXT</b>	15461	<b>DATE</b>	4th century AD
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fabrics present	ABAET
forms present	Dressel 20 rim
Dressel 20 eves	0.12
sherd count	1
total sherd weight	54g
mean sherd weight	54g
comments	Not enough of the rim survives for it to be dated by reference to the Martin-Kilcher charts.

<b>CONTEXT</b>	15462	<b>DATE</b>	AD 300/310-400/450
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	22.25mm
Dr 20 mean thickness	22.25mm
sherd count	1
total sherd weight	212g
mean sherd weight	212g

<b>CONTEXT</b>	15469	<b>DATE</b>	100 BC-AD 200/210
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fabrics present	ARCAT
forms present	Dressel 2-4 bifid handle and an abraded amorphous sherd from the same vessel
sherd count	2
total sherd weight	77g
mean sherd weight	38.5g

<b>CONTEXT</b>	15490	<b>DATE</b>	10 BC
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fabrics present	AITAB
forms present	Dressel 1 body sherds
sherd count	3

sherd weight	42g
mean sherd weight	14g

<b>CONTEXT</b>	15516	<b>DATE</b>	late 1st to early 2nd century AD
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fabrics present	ASALA
forms present	<i>salazon</i> body sherd
sherd count	1
total sherd weight	6g
mean sherd weight	6g

<b>CONTEXT</b>	15528	<b>DATE</b>	Iron Age, after 15 BC
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fabrics present	AITAL & ABAET
forms present	Dressel 1 or 2-4 & Dressel 20 body sherd
Dr 20 sherd thickness	17.5mm
Dr 20 mean thickness	17.5mm
sherd count	2
sherd count by form	one each
total sherd weight	166g
fabric weights	AITAL (50g) & ABAET (116g)
mean sherd weight	83g

<b>CONTEXT</b>	15531	<b>DATE</b>	AD 40-70
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fabrics present	ARCAT & AITAG
forms present	Pascual 1 body sherd 20 + mm thick (ARCAT) & Dressel 1 or 2-4 neck sherd up to 19.5mm thick
sherd count	2
sherd count by form	one each
total sherd weight	219g
fabric weights	AITAG 19 (181g) & ARCAT (38g)
mean sherd weight	109.5g

<b>CONTEXT</b>	15543	<b>DATE</b>	AD 70-120/125
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fabrics present	ABAET
forms present	Dressel 20 rim and five body sherds
Dressel 20 eves	0.14 eves
Dr 20 sherd thickness	15.75 + mm
Dr 20 mean thickness	15.75 + mm
sherd count	6
total sherd weight	189g
mean sherd weight	31.5g
comments	The rim is dated c. AD 75-125 by reference to the Martin-Kilcher charts.

<b>CONTEXT</b>	15556	<b>DATE</b>	100 BC-AD 200/210
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fabrics present	AITAH
forms present	Dressel 1 or 2-4 body sherds 16.25 + mm thick, from the same amphora
sherd count	2
total sherd weight	55g
mean sherd weight	27.5g

<b>CONTEXT</b>	15558	<b>DATE</b>	100 BC-AD 400/450
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fabrics present	AITAL & AITAF
forms present	Dressel 1 body sherd 25.75mm thick (AITAL) & Dressel 1 neck with handle and body sherds, one of which is 20 + mm thick (AITAF)
sherd count	8
total sherd weight	456g
fabric weights	AITAL (214g) & AITAF (242g)
mean sherd weight	57g