

<b>CONTEXT</b>	15589	<b>DATE</b>	100 BC-AD 70
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	13.25 + & 14.25 & 21 + mm
Dr 20 mean thickness	16.2 + mm
sherd count	3
total sherd weight	166g
mean sherd weight	55.3g
comments	The body sherd 2mm thick had been worked into a roundel with a diameter of 100 mm, weighing 84g. Its upper and lower surfaces are worn, perhaps it had been used as a rubber ? The piece has carefully shaped vertical edges. About a quarter of the roundel survives (assuming it had originally been circular).

<b>CONTEXT</b>	15592	<b>DATE</b>	AD 40-70
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fabrics present	ABSAN
forms present	Dressel 1 or 2-4 abraded body sherd 13.5 + mm thick
sherd count	1
total sherd weight	31g
mean sherd weight	31g

<b>CONTEXT</b>	15595	<b>DATE</b>	100 BC-AD 70
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fabrics present	AWINC
forms present	Dressel 2-4 body sherd 9.5mm thick
sherd count	1
total sherd weight	39g
mean sherd weight	39g

<b>CONTEXT</b>	15663	<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	20mm
Dr 20 mean thickness	20mm
sherd count	1
total sherd weight	257g
mean sherd weight	257g

<b>CONTEXT</b>	15668	<b>DATE</b>	AD 120/125-400/450
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fabrics present	AGAUL
forms present	Gauloise 4 shoulder sherd

sherd count	1
total sherd weight	33g
mean sherd weight	33g

<b>CONTEXT</b>	15683	<b>DATE</b>	AD 70-120/125
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fabrics present	ABAET & ABUNG
forms present	Dressel 20 body sherd & amphora stopper
Dr 20 sherd thickness	17.5mm
Dr 20 mean thickness	17.5mm
sherd count	2
sherd count by form	one each
total sherd weight	59g
sherd weight by form	Dressel 20 (56g) & amphora stopper (3g)
fabric weights	ABAET (56g) & ABUNG (3g)
mean sherd weight	29.5g

<b>CONTEXT</b>	15684	<b>DATE</b>	AD 70-120/125
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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	95g
mean sherd weight	95g

<b>CONTEXT</b>	15754	<b>DATE</b>	AD 300/310-400
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fabrics present	AMISC
forms present	unidentified body sherd
sherd count	1
total sherd weight	82g
mean sherd weight	82g

<b>CONTEXT</b>	15756	<b>DATE</b>	AD 300/310-400
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fabrics present	AMISC
forms present	body sherds from two unidentified amphoras
sherd count	5
sherd count by form	Vessel I (with body sherds 14mm thick) (3) & Vessel II (with body sherds 13.75mm thick) (2)
total sherd weight	369g
sherd weight by form	Vessel I (311g) & Vessel II (58g)
mean sherd weight	73.8g

<b>CONTEXT</b>	15768	<b>DATE</b>	2nd century AD
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fabrics present	AITAB & AITAL
forms present	Dressel 1 (AITAB) body sherd 21.5 mm thick & Dressel 1 (AITAL) (two vessels are represented) (Vessel I includes a spike with the wall above 21.5mm thick; another, body sherd is 26.25mm thick) (Vessel II is represented by a body sherd 22mm thick) & Dressel 2-4 (AITAL) body sherd 10mm thick
sherd count	8
sherd count by form	Dressel 1 (AITAB) (1) & Dressel 1 (AITAL) (Vessel I) (5) & Dressel 1 (AITAL) (Vessel II) (1) & Dressel 2-4 (AITAL) (1)
total sherd weight	689g
sherd weight by form	Dressel 1 (Fabric 1) (31g) & Dressel 1 (AITAL) (Vessel I) (582g) & Dressel 1 (AITAL) (Vessel II) (68g) & Dressel 2-4 (AITAL) (8g)
fabric weights	AITAB (31g) & AITAL (658g)
mean sherd weight	86.1g

<b>CONTEXT</b>	15774	<b>DATE</b>	AD 70-120/125
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fabrics present	ASALA & ABAET
forms present	<i>salazon</i> body sherds & Dressel 20 body sherds
Dr 20 sherd thickness	16.5 & 17.5 + & 22.5 + & 24mm
Dr 20 mean thickness	20.1mm
sherd count	9
sherd count by form	<i>salazones</i> (4) & Dressel 20 (5)
total sherd weight	604g
sherd weight by form	<i>salazones</i> (254g) & Dressel 20 (350g)
fabric weights	ASALA (254g) & ABAET (350g)
mean sherd weight	67.1g

<b>CONTEXT</b>	15787	<b>DATE</b>	AD 70-120/125
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	13.5mm
Dr 20 mean thickness	13.5mm
sherd count	1
total sherd weight	19g
mean sherd weight	19g

<b>CONTEXT</b>	15792	<b>DATE</b>	AD 40-70
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fabrics present	ABAET
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forms present	Dressel 20 body sherd
sherd count	1
total sherd weight	6g
mean sherd weight	6g

<b>CONTEXT</b>	15795	<b>DATE</b>	AD 120/125-400/450
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	20.75mm
Dr 20 mean thickness	20.75mm
sherd count	1
total sherd weight	218g
mean sherd weight	218g

<b>CONTEXT</b>	15796	<b>DATE</b>	AD 120/125-400/450
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	31mm
Dr 20 mean thickness	31mm
sherd count	1
total sherd weight	291g
mean sherd weight	291g

<b>CONTEXT</b>	15805	<b>DATE</b>	AD 300/310-400
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fabrics present	AGAUL
forms present	Gauloise 4 body sherd
sherd count	1
total sherd weight	16g
mean sherd weight	16g

<b>CONTEXT</b>	15809	<b>DATE</b>	late Iron Age or Roman
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fabrics present	ASALA
forms present	<i>salazon</i> body sherds
sherd count	3
total sherd weight	488g
mean sherd weight	162.7g

<b>CONTEXT</b>	15816	<b>DATE</b>	late Iron Age
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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>	15862	<b>DATE</b>	AD 400 +
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fabrics present	ABAET
forms present	Dressel 20 neck sherd and three body sherds
Dr 20 sherd thickness	11 (neck) & 15.75 + & 16.75 + & 19.5 + mm
Dr 20 mean thickness	15.75 + mm
sherd count	4
total sherd weight	296g
mean sherd weight	74g

<b>CONTEXT</b>	15869	<b>DATE</b>	AD 300/310-400
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fabrics present	ARCAT
forms present	Pascual 1 body sherd 12.25 mm thick
sherd count	1
total sherd weight	113g
mean sherd weight	113g

<b>CONTEXT</b>	15951	<b>DATE</b>	AD 40-70
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fabrics present	ASALA & ABAET
forms present	<i>salazon</i> body sherds & Dressel 20 body sherds
Dr 20 sherd thickness	16 + & 19.5 + mm
Dr 20 mean thickness	17.75 + mm
sherd count	4
sherd count by form	<i>salazones</i> (2) & Dressel 20 (2)
total sherd weight	320g
sherd weight by form	<i>salazones</i> (132g) & Dressel 20 (188g)
fabric weights	ASALA (132g) & ABAET (188g)
mean sherd weight	80g

<b>CONTEXT</b>	15969	<b>DATE</b>	Roman
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fabrics present	AITAL & ASALA & ABAET & AMISC
forms present	Dressel 1 or 2-4 body sherd 19mm thick (AITAL) & Dressel 2-4 shoulder sherd 11.25mm thick (AITAL) & <i>salazon</i> body sherd (ASALA) & Dressel 20 body sherds & two unidentified body sherds from two different vessels
Dr 20 sherd thickness	8 & 12mm
Dr 20 mean thickness	10mm
sherd count	7

sherd count by form	Dressel 1 or 2-4 (1) & Dressel 2-4 (1) & <i>salazon</i> (1) & Dressel 20 (2) & unidentified (2)
total sherd weight	258g
sherd weight by form	Dressel 1 or 2-4 (25g) & Dressel 2-4 (32g) & <i>salazon</i> (59 g) & Dressel 20 (92g) & unidentified (25g) (Vessel I) (5g) (Vessel II) (20g)
fabric weights	AITAL (57g) & ASALA (59g) & ABAET (92g) & AMISC (25g)
mean sherd weight	36.9g

<b>CONTEXT</b>	15985	<b>DATE</b>	AD 160/175-250/260
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fabrics present	ABAET & AMISC
forms present	Dressel 20 body sherds & unidentified body sherd
Dr 20 sherd thickness	13.75 + & 18 + mm
Dr 20 mean thickness	15.9 + mm
sherd count	3
sherd count by form	Dressel 20 (2) & unidentified (1)
total sherd weight	162g
sherd weight by form	Dressel 20 (110g) & unidentified (52g)
fabric weights	ABAET (110g) & AMISC (52g)
mean sherd weight	54g

<b>CONTEXT</b>	16021	<b>DATE</b>	later than 15 BC
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fabrics present	AITAL & AITAF & AWINC
forms present	Dressel 1 body sherds up to 25 mm thick (one ranges from 15 to 23.5 mm, a vagary of throwing) and a rim sherd, missing the top (AITAL) & Dressel 1 body sherds up to 21mm thick (AITAF) & Dressel 2-4 shoulder sherd 12mm thick (AWINC)
Dressel 1 eves	0.13 eves (AITAL)
sherd count	18
sherd count by form	Dressel 1 (AITAL) (15) & Dressel 1 (AITAF) (2) & Dressel 2-4 (AWINC) (1)
total sherd weight	1553g
sherd weight by form	Dressel 1 (1514g) & Dressel 2-4 (39g)
fabric weights	AITAL (1465g) & AITAF (49g) & AWINC (39g)
mean sherd weight	86.3g
comments	The context included TN, hence later than 15 BC.

<b>CONTEXT</b>	16029	<b>DATE</b>	1st century AD or earlier
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fabrics present	AITAL & AITAF
forms present	Dressel 1 body sherds, one only 19mm thick (AITAF) & Dressel 1 or 2-4 body sherds (AITAL)

sherd count	6
sherd count by form	Dressel 1 (4) & Dressel 1 or 2-4 (2)
total sherd weight	26g
sherd weight by form	Dressel 1 (21g) & Dressel 1 or 2-4 (5g)
fabric weights	AITAL (5g) & AITAF (21g)
mean sherd weight	4.3g

<b>CONTEXT</b>	16031	<b>DATE</b>	Iron Age
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fabrics present	AITAL
forms present	Dressel 1 or 2-4 body sherds & Dressel 2-4 body sherds, one is 13mm thick
sherd count	10
sherd count by form	Dressel 1 or 2-4 (8) & Dressel 2-4 (2)
total sherd weight	17 g
sherd weight by form	Dressel 1 or 2-4 (9g) & Dressel 2-4 (8g)
fabric weights	AITAL (17g)
mean sherd weight	1.7g
comments	The context only has grog-tempered and MICW wares

<b>CONTEXT</b>	16047	<b>DATE</b>	AD 300/310-400
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fabrics present	ABAET
forms present	Dressel 20 body sherd
sherd count	1
total sherd weight	10g
mean sherd weight	10g

<b>CONTEXT</b>	16048	<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	15.5mm
Dr 20 mean thickness	15.5mm
sherd count	1
total sherd weight	78g
mean sherd weight	78g

<b>CONTEXT</b>	16050	<b>DATE</b>	1st century BC to early 2nd AD
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fabrics present	AITAL
forms present	Dressel 1 shoulder sherd 19.25mm thick with the scar of an oval handle and body sherds up to 22mm thick
sherd count	3
total sherd weight	230g

mean sherd weight	76.7g
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<b>CONTEXT</b>	16051	<b>DATE</b>	AD 300/310-400
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fabrics present	AITAL & ABAET & AITAH
forms present	Dressel 1 or 2-4 spike (AITAL) & Dressel 1 or 2-4 body sherds (AITAH) & Dressel 20 body sherds
Dr 20 sherd thickness	27mm
Dr 20 mean thickness	27mm
sherd count	13
sherd count by form	Dressel 1 or 2-4 (7) & Dressel 20 (6)
total sherd weight	888g
sherd weight by form	Dressel 1 or 2-4 (278g) & Dressel 20 (610g)
fabric weights	AITAL (185g) & ABAET (610g) & AITAH (93g)
mean sherd weight	68.3g

<b>CONTEXT</b>	16054	<b>DATE</b>	Iron Age, possibly pre-15 BC
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fabrics present	AITAL
forms present	Dressel 1 or 2-4 body sherds
sherd count	3
total sherd weight	32g
mean sherd weight	10.7g

<b>CONTEXT</b>	16068	<b>DATE</b>	Iron Age
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fabrics present	AITAL & AMISC
forms present	Dressel 1 body sherds up to 27mm thick and four spike sherds (two of which join) & unidentified body sherd
sherd count	11
sherd count by form	Dressel 1 (10) & unidentified (1)
total sherd weight	917g
sherd weight by form	Dressel 1 (849g) & unidentified (68g)
fabric weights	AITAL (849g) & AMISC (68g)
mean sherd weight	83.3g
comments	The context might be early, pre-15 or 25 BC assuming the MWSRS sherd is intrusive. It includes nearly 3000g of grog-tempered wares.

<b>CONTEXT</b>	16072	<b>DATE</b>	AD 70-120/125
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fabrics present	AITAL
forms present	Dressel 1 or 2-4 (amorphous) sherd
sherd count	1
total sherd weight	191g
mean sherd weight	191g



<b>CONTEXT</b>	16073	<b>DATE</b>	Saxon (5th century AD)
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fabrics present	AGAUL & ABAET
forms present	Gauloise 4 body sherd & Dressel 20 body sherds
sherd count	3
sherd count by form	Gauloise 4 (1) & Dressel 20 (2)
total sherd weight	175g
sherd weight by form	Gauloise 4 (80g) & Dressel 20 (95g)
fabric weights	AGAUL (80g) & ABAET (95g)
mean sherd weight	58.3g

<b>CONTEXT</b>	16081	<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	14 & 20.75 + mm
Dr 20 mean thickness	17.4 + mm
sherd count	2
total sherd weight	64g
mean sherd weight	32g

<b>CONTEXT</b>	16140	<b>DATE</b>	100 BC-AD 70
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fabrics present	ASALA
forms present	<i>salazon</i> body sherd
sherd count	1
total sherd weight	50g
mean sherd weight	50g

<b>CONTEXT</b>	16166	<b>DATE</b>	AD 160/175-250/260
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fabrics present	AGAUL & ABAET & AMISC
forms present	Gauloise 4 body sherds & Dressel 20 body sherd & unidentified body sherd
Dr 20 sherd thickness	17mm
Dr 20 mean thickness	17mm
sherd count	7
sherd count by form	Gauloise 4 (5) & Dressel 20 (1) & unidentified (1)
total sherd weight	88g
sherd weight by form	Gauloise 4 (63g) & Dressel 20 (13g) & unidentified (12g)
fabric weights	AGAUL (63g) & ABAET (13g) & AMISC (12g)
mean sherd weight	12.6g

<b>CONTEXT</b>	16181	<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	18g
mean sherd weight	18g

<b>CONTEXT</b>	16184	<b>DATE</b>	AD 300/310-400
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	23.75mm
Dr 20 mean thickness	23.75mm
sherd count	1
total sherd weight	95g
mean sherd weight	95g

<b>CONTEXT</b>	16187	<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 - 11.75 & 12 mm (mean 11.9mm)
	Vessel II - 12 & 16 mm (mean 14mm)
	Vessel III - 25.5 mm (mean 25.5mm)
Dr 20 mean thickness	15.5mm
sherd count	5
total sherd weight	316g
mean sherd weight	63.2g

<b>CONTEXT</b>	16230	<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	13 & 13.5 & 18.5mm
Dr 20 mean thickness	15mm
sherd count	3
total sherd weight	226g
mean sherd weight	75.3g

<b>CONTEXT</b>	16253	<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	15.5 + mm
Dr 20 mean thickness	15.5 + mm
sherd count	1
total sherd weight	17g
mean sherd weight	17g

<b>CONTEXT</b>	16262	<b>DATE</b>	AD 300/310-400
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	11.75 + mm
Dr 20 mean thickness	11.75 + mm
sherd count	1
total sherd weight	32 g
mean sherd weight	32 g

<b>CONTEXT</b>	16288	<b>DATE</b>	AD 160/175-250/260
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fabrics present	ABAET
forms present	Dressel 20 rim and body sherds
Dr 20 sherd thickness	19.5 + & 19.75 + mm
Dr 20 mean thickness	19.6 + mm
Dressel 20 eves	0.12 eves
sherd count	3
total sherd weight	230g
mean sherd weight	76.7g
comments	The rim is incomplete and difficult therefore to date.

<b>CONTEXT</b>	16311	<b>DATE</b>	AD 300/310-400
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	22.25 + mm
Dr 20 mean thickness	22.25 + mm
sherd count	1
total sherd weight	75g
mean sherd weight	75g

<b>CONTEXT</b>	16333	<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	13 & 22.25mm
Dr 20 mean thickness	17.6mm
sherd count	2

total sherd weight	226g
mean sherd weight	113g

<b>CONTEXT</b>	16407	<b>DATE</b>	mid 2nd to early 3rd century AD
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fabrics present	AWINE
forms present	Dressel 1 or 2-4 body sherd
sherd count	1
total sherd weight	35g
mean sherd weight	35g

<b>CONTEXT</b>	16451	<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	17.25mm
Dr 20 mean thickness	17.25mm
sherd count	1
total sherd weight	18g
mean sherd weight	18g

<b>CONTEXT</b>	16513	<b>DATE</b>	late Iron Age or Roman, probably early
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fabrics present	AITAE
forms present	Dressel 1 body sherd
sherd count	1
total sherd weight	8g
mean sherd weight	8g

<b>CONTEXT</b>	17000	<b>DATE</b>	mid 2nd century AD or later
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	17.25 + & 19.5 + mm
Dr 20 mean thickness	18.4 + mm
sherd count	3
total sherd weight	381g
mean sherd weight	127g

<b>CONTEXT</b>	17003	<b>DATE</b>	AD 120/125-200/210
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fabrics present	ASALA & AITAF & ABAET
forms present	Dressel 1 or 2-4 neck sherd 14mm thick (AITAF) & <i>salazon</i> body sherds (ASALA) & Dressel 20 body sherd

Dr 20 sherd thickness	20.5mm
Dr 20 mean thickness	20.5mm
sherd count	4
sherd count by form	Dressel 1 or 2-4 (1) & <i>salazon</i> (2) & Dressel 20 (1)
total sherd weight	116g
sherd weight by form	Dressel 1 or 2-4 (27g) & <i>salazon</i> (31g) & Dressel 20 (58g)
fabric weights	ASALA (31g) & AITAF (27g) & ABAET (58g)
mean sherd weight	29g

<b>CONTEXT</b>	17020	<b>DATE</b>	AD 120/125-200/210
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fabrics present	AITAH
forms present	Dressel 1 or 2-4 sherd
sherd count	1
total sherd weight	4g
mean sherd weight	4g

<b>CONTEXT</b>	17025	<b>DATE</b>	AD 70-120/125
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	20.75mm
Dr 20 mean thickness	20.75mm
sherd count	1
total sherd weight	26g
mean sherd weight	26g

<b>CONTEXT</b>	17031	<b>DATE</b>	AD 160/175-250/260
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fabrics present	AGAUL
forms present	Gauloise 4 rim
Gauloise 4 eves	0.19 eves
sherd count	1
total sherd weight	52g
mean sherd weight	52g

<b>CONTEXT</b>	17037	<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	17mm
Dr 20 mean thickness	17mm
sherd count	1
total sherd weight	70g
mean sherd weight	70g

<b>CONTEXT</b>	17047	<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	10g
mean sherd weight	5g

<b>CONTEXT</b>	17054	<b>DATE</b>	1st century AD
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fabrics present	ASALA
forms present	<i>salazon</i> body sherd
sherd count	1
total sherd weight	8g
mean sherd weight	8g
comments	The context included a Nauheim-derivative brooch, and so the context will be 1st century AD.

<b>CONTEXT</b>	17087	<b>DATE</b>	AD 70-120/125
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fabrics present	ASALA & ABAET
forms present	<i>salazon</i> body sherd & Dressel 20 body sherd
Dr 20 sherd thickness	15.5 + mm
Dr 20 mean thickness	15.5 + mm
sherd count	2
sherd count by form	one each
total sherd weight	140g
sherd weight by form	<i>salazon</i> (71g) & Dressel 20 (69g)
fabric weights	ASALA (71g) & ABAET (69g)
mean sherd weight	70g

<b>CONTEXT</b>	17109	<b>DATE</b>	mid 1st century AD or later
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fabrics present	ABSAN
forms present	Dressel 2-4 body sherds 10.25 and 11mm thick
sherd count	2
total sherd weight	21g
mean sherd weight	10.5g
comments	The sherds come from the same amphora as 17341.

<b>CONTEXT</b>	17112	<b>DATE</b>	AD 40-70
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fabrics present	ASALA & ABSAN & ABAET
forms present	<i>salazon</i> body sherd (ASALA) & Dressel 2-4 sherds, two are

	neck with shoulder sherds up to 15.5 mm thick (ABSAN) & Dressel 20 body sherd
Dr 20 sherd thickness	23.25 mm
Dr 20 mean thickness	23.25 mm
sherd count	5
sherd count by form	<i>salazon</i> (1) & Dressel 2-4 (3) & Dressel 20 (1)
total sherd weight	190g
sherd weight by form	<i>salazon</i> (44g) & Dressel 2-4 (91g) & Dressel 20 (55g)
fabric weights	ASALA (44g) & ABSAN (91g) & ABAET (55g)
mean sherd weight	38g
comments	Two the Dressel 2-4 sherds join, and they in turn join a shoulder with neck sherd from 7000.

<b>CONTEXT</b>	17143	<b>DATE</b>	100 BC-AD 70
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fabrics present	ASALA
forms present	<i>salazon</i> body sherd
sherd count	1
total sherd weight	79g
mean sherd weight	79g

<b>CONTEXT</b>	17176	<b>DATE</b>	AD 70-120/125
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fabrics present	AITAL
forms present	Dressel 1 body sherd 22.5mm thick
sherd count	1
total sherd weight	116g
mean sherd weight	116g

<b>CONTEXT</b>	17188	<b>DATE</b>	AD 120/125-200/210
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fabrics present	AMISC
forms present	unidentified body sherd
sherd count	1
total sherd weight	50g
mean sherd weight	50g

<b>CONTEXT</b>	17189	<b>DATE</b>	AD 70-120/125
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fabrics present	AITAF
forms present	Dressel 1 body sherds 17 and 23.5mm thick
sherd count	2
total sherd weight	167g
mean sherd weight	83.5g

<b>CONTEXT</b>	17235	<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>	17244	<b>DATE</b>	AD 40-70
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fabrics present	ASALA
forms present	<i>salazon</i> body sherds
sherd count	2
total sherd weight	147g
mean sherd weight	73.5g

<b>CONTEXT</b>	17258	<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	9g
mean sherd weight	9g

<b>CONTEXT</b>	17278	<b>DATE</b>	100 BC-AD 70
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fabrics present	ASALA
forms present	<i>salazon</i> body sherd
sherd count	1
total sherd weight	98g
mean sherd weight	98g

<b>CONTEXT</b>	17298	<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	16g
mean sherd weight	16g

<b>CONTEXT</b>	17327	<b>DATE</b>	100 BC-AD 70
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fabrics present	ARCAT
forms present	Pascual 1 body sherd 13.75mm thick
sherd count	1



total sherd weight	48g
mean sherd weight	48g

<b>CONTEXT</b>	17341	<b>DATE</b>	100 BC-AD 70
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fabrics present	ABSAN
forms present	Dressel 2-4 body sherd 11.25mm thick
sherd count	1
total sherd weight	51g
mean sherd weight	51g
comments	The sherd comes from the same vessel as 17109.

<b>CONTEXT</b>	17346	<b>DATE</b>	Iron Age, after 15 BC
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fabrics present	ABSAN & AITAH
forms present	Dressel 1 handle sherd (AITAH) & Dressel 2-4 neck with shoulder, the neck is up to 17.25mm thick (ABSAN)
sherd count	2
sherd count by form	one each
total sherd weight	429g
sherd weight by form	Dressel 1 (166g) & Dressel 2-4 (263g)
fabric weights	ABSAN (263g) & AITAH (166g)
mean sherd weight	214.5g
comments	The context is dated later than 15 BC because of an abraded TN sherd

<b>CONTEXT</b>	17358	<b>DATE</b>	mid to late 1st century AD
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fabrics present	AITAF
forms present	Dressel 1 spike
sherd count	1
total sherd weight	23g
mean sherd weight	23g

<b>CONTEXT</b>	18000	<b>DATE</b>	undated
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fabrics present	AITAL
forms present	Dressel 1 or 2-4 spike
sherd count	1
total sherd weight	472g
mean sherd weight	472g
comments	On the spike there is the end of a rectangular frame that contained the stamp, but no letters are present.

<b>CONTEXT</b>	18021	<b>DATE</b>	AD 120/25-200/210
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fabrics present	AITAL & ABAET
forms present	Dressel 1 body sherd 21.5mm thick & Dressel 20 body sherd
Dr 20 sherd thickness	25.5mm
Dr 20 mean thickness	25.5mm
sherd count	2
sherd count by form	one each
total sherd weight	315g
sherd weight by form	Dressel 1 (88g) & Dressel 20 (227g)
fabric weights	AITAL (88g) & ABAET (227g)
mean sherd weight	157.5g

<b>CONTEXT</b>	18028	<b>DATE</b>	Iron Age
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fabrics present	ABSAN
forms present	Dressel 2-4 body sherd 13mm thick
sherd count	1
total sherd weight	8g
mean sherd weight	8g

<b>CONTEXT</b>	18216	<b>DATE</b>	mid to late 1st century AD
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fabrics present	AITAB
forms present	Dressel 1 body sherd
sherd count	1
total sherd weight	12g
mean sherd weight	12g

<b>CONTEXT</b>	18689	<b>DATE</b>	late Iron Age, possibly pre-15 BC
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fabrics present	AITAF
forms present	Dressel 1 or 2-4 neck sherd 14.5mm thick
sherd count	1
total sherd weight	162g
mean sherd weight	162g

<b>CONTEXT</b>	18765	<b>DATE</b>	late Iron Age
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fabrics present	ARCAT
forms present	Dressel 2-4 body sherds with walls 8mm thick
sherd count	3 (two join)
total sherd weight	36g
mean sherd weight	12g
comments	The associated pottery from the context is exclusively grog-tempered.

<b>CONTEXT</b>	18961	<b>DATE</b>	Iron Age
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fabrics present	AMISC
forms present	unidentified body sherds 10.75 + and 10.5 + mm thick from
	different vessels
sherd count	2
total sherd weight	23g
mean sherd weight	11.5g

<b>CONTEXT</b>	19007	<b>DATE</b>	AD 300/310-400
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	21 + mm
Dr 20 mean thickness	21 + mm
sherd count	1
total sherd weight	211g
mean sherd weight	211g

<b>CONTEXT</b>	19024	<b>DATE</b>	100 BC-AD 70
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fabrics present	AITAL
forms present	Dressel 1 body sherd 23.5mm thick
sherd count	1
total sherd weight	134g
mean sherd weight	134g

<b>CONTEXT</b>	19088	<b>DATE</b>	AD 40-70
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fabrics present	AMISC
forms present	unidentified body sherd 12 + mm thick
sherd count	1
total sherd weight	9g
mean sherd weight	9g

<b>CONTEXT</b>	19107	<b>DATE</b>	100 BC-AD 70
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fabrics present	ABSAN
forms present	Dressel 2-4 body sherd 13mm thick
sherd count	1
total sherd weight	12g
mean sherd weight	12g

<b>CONTEXT</b>	19150	<b>DATE</b>	AD 70-120/125
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	13.75 & 20mm (this second sherd is burnt black)
Dr 20 mean thickness	16.9mm
sherd count	2
total sherd weight	346g
mean sherd weight	173g

<b>CONTEXT</b>	20000	<b>DATE</b>	mid 2nd century AD or later
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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	53g
mean sherd weight	53g

<b>CONTEXT</b>	20011	<b>DATE</b>	AD 70-120/125
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	19.5 + mm
Dr 20 mean thickness	19.5 + mm
sherd count	1
total sherd weight	219g
mean sherd weight	219g

<b>CONTEXT</b>	20014	<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	12 & 12.5 + mm
Dr 20 mean thickness	12.25 + mm
sherd count	2
total sherd weight	98g
mean sherd weight	49g

<b>CONTEXT</b>	20016	<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	19.5 mm
Dr 20 mean thickness	19.5 mm

sherd count	1
total sherd weight	25g
mean sherd weight	25g

<b>CONTEXT</b>	20020	<b>DATE</b>	AD 160/175-250/260
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fabrics present	ARCAT & ABAET
forms present	Dressel 2-4 body sherds 13mm thick & Dressel 20 body sherd
Dr 20 sherd thickness	25.25mm
Dr 20 mean thickness	25.25mm
sherd count	3
sherd count by form	Dressel 2-4 (2) & Dressel 20 (1)
total sherd weight	282g
sherd weight by form	Dressel 2-4 (160g) & Dressel 20 (122g)
fabric weights	ARCAT (160g) & ABAET (122g)
mean sherd weight	94g

<b>CONTEXT</b>	20022	<b>DATE</b>	AD 160/175-250/260
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fabrics present	ASALA & ARCAT
forms present	<i>salazon</i> body sherds & Pascual 1 body sherds 15 and 16.25mm
	thick
sherd count	4
sherd count by form	Pascual 1 (2) & <i>salazon</i> (2)
total sherd weight	398g
sherd weight by form	Pascual 1 (213g) & <i>salazon</i> (185g)
fabric weights	ASALA (185g) & ARCAT (213g)
mean sherd weight	99.5g

<b>CONTEXT</b>	20025	<b>DATE</b>	early to mid 2nd century AD
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fabrics present	ABAET
forms present	Dressel 20 body sherd
sherd count	1
total sherd weight	6g
mean sherd weight	6g

<b>CONTEXT</b>	20031	<b>DATE</b>	early to mid 1st century AD
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	11mm
Dr 20 mean thickness	11mm
sherd count	1
total sherd weight	82g

mean sherd weight	82g
comments	The context included Arretine.

<b>CONTEXT</b>	20034	<b>DATE</b>	early to mid 4th century AD
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	Vessel I 16.75 + & 21 mm - mean 18.9 + mm
Dr 20 sherd thickness	Vessel II 11.5 & 12.25 + mm - mean 11.9 + mm
Dr 20 mean thickness	15.4 + mm
sherd count	4
total sherd weight	709g
mean sherd weight	177.25g

<b>CONTEXT</b>	20039	<b>DATE</b>	late Iron Age pit, after 15 BC
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fabrics present	AITAC & ASALA
forms present	Dressel 1 body sherd 21.5mm thick & <i>salazon</i> sherd, the junction of the neck and shoulder, or of the body and hollow basal spike
sherd count	2
sherd count by form	one each
total sherd weight	443g
sherd weight by form	Dressel 1 (410g) & <i>salazon</i> (33g)
fabric weights	AITAC (410g) & ASALA (33g)
mean sherd weight	221.5g

<b>CONTEXT</b>	20041	<b>DATE</b>	late Iron Age pit
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fabrics present	AWINC
forms present	Dressel 2-4 body sherd 12.75mm thick
sherd count	1
total sherd weight	27g
mean sherd weight	27g

<b>CONTEXT</b>	20042	<b>DATE</b>	late Iron Age pit, possibly pre-15 BC
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fabrics present	AITAL
forms present	Dressel 1 body sherds both 22.5mm thick
sherd count	2
total sherd weight	134g
mean sherd weight	67g

<b>CONTEXT</b>	20063	<b>DATE</b>	AD 120/125-200/210
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fabrics present	AITAL & ABAET & AITAI & AMISC
forms present	Dressel 1 handle sherd (AITAI) & Dressel 1 or 2-4 sherd (AITAL) & Dressel 20 body sherds & unidentified body sherds
Dr 20 sherd thickness	21 & 22.25 & 25mm
Dr 20 mean thickness	22.75mm
sherd count	8
sherd count by form	Dressel 1 (AITAI) (1) & Dressel 1 or 2-4 (AITAL) (1) & Dressel 20 (4) & AMISC (2)
total sherd weight	797g
sherd weight by form	Dressel 1 (AITAI) (45g) & Dressel 1 or 2-4 (AITAL) (66g) & Dressel 20 (663g) & unidentified (23g)
fabric weights	AITAL (66g) & ABAET (663g) & AITAI (45g) & AMISC (23g)
mean sherd weight	99.6g

<b>CONTEXT</b>	20064	<b>DATE</b>	not known
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fabrics present	ABAET
forms present	Dressel 20 body sherds
sherd count	2
total sherd weight	36g
mean sherd weight	18g

<b>CONTEXT</b>	20064	<b>DATE</b>	AD 70-120/125
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	13.25mm
Dr 20 mean thickness	13.25mm
sherd count	3
total sherd weight	367g
mean sherd weight	122.3g

<b>CONTEXT</b>	20068	<b>DATE</b>	late Iron Age pit, after 15 BC
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fabrics present	AITAL
forms present	Dressel 1 body sherd 21mm thick
sherd count	1
total sherd weight	139g
mean sherd weight	139g
comments	The context is dated later than 15 BC because it included TR and TN.

<b>CONTEXT</b>	20093	<b>DATE</b>	AD 300/310-400
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fabrics present	ABAET
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forms present	Dressel 20 body sherds
Dr 20 sherd thickness	26 + & 27 + mm
Dr 20 mean thickness	26.5 + mm
sherd count	4
total sherd weight	300g
mean sherd weight	75g

<b>CONTEXT</b>	20101	<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	14g
mean sherd weight	14g

<b>CONTEXT</b>	20103	<b>DATE</b>	AD 70-120/125
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	21.25mm
Dr 20 mean thickness	21.25mm
sherd count	12
total sherd weight	757g
mean sherd weight	63g

<b>CONTEXT</b>	20107	<b>DATE</b>	late 4th century AD
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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	33g
mean sherd weight	33g

<b>CONTEXT</b>	20109	<b>DATE</b>	late 1st century AD
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fabrics present	ABAET
forms present	Dressel 20 body sherd
sherd count	1
total sherd weight	8g
mean sherd weight	8g

<b>CONTEXT</b>	20134	<b>DATE</b>	AD 40-70
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fabrics present	ARCAT & ABAET
forms present	Pascual 1 body sherd 22.5mm thick & Dressel 20 handle with an oval section
sherd count	2
sherd count by form	one each
total sherd weight	213g
sherd weight by form	Pascual 1 (76g) & Dressel 20 (137g)
fabric weights	ARCAT (76g) & ABAET (137g)
mean sherd weight	106.5g
comments	The unusual typology of the Dressel 20 handle suggest it is pre-Claudian.

<b>CONTEXT</b>	20136	<b>DATE</b>	mid to late 1st century AD
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	15.25 + & 20 + mm
Dr 20 mean thickness	17.6 + mm
sherd count	2
total sherd weight	134g
mean sherd weight	67g

<b>CONTEXT</b>	20147	<b>DATE</b>	mid 1st century AD
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fabrics present	AITAL
forms present	Dressel 1 body sherd 32 (sic) mm thick
sherd count	1
total sherd weight	1268g
mean sherd weight	1268g
comments	The context included TR and TN.

<b>CONTEXT</b>	20148	<b>DATE</b>	AD 40-70
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	13.25 & 15mm
Dr 20 mean thickness	14.1mm
sherd count	2
total sherd weight	321g
mean sherd weight	160.5g

<b>CONTEXT</b>	20177	<b>DATE</b>	late 1st century AD
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fabrics present	ABAET
forms present	Dressel 20 body sherds

sherd count	2
total sherd weight	80g
mean sherd weight	40g

<b>CONTEXT</b>	20180	<b>DATE</b>	AD 70-120/125
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	18.5 & 21 + mm
Dr 20 mean thickness	19.75 + mm
sherd count	2
total sherd weight	199g
mean sherd weight	99.5g

<b>CONTEXT</b>	20186	<b>DATE</b>	AD 300/310-400
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fabrics present	ABAET & AMISC
forms present	Dressel 20 body sherd & unidentified body sherd 23mm thick
Dr 20 sherd thickness	10.25mm
Dr 20 mean thickness	10.25mm
sherd count	2
sherd count by form	one each
total sherd weight	140g
sherd weight by form	Dressel 20 (96g) & AMISC (44g)
fabric weights	ABAET (96 g) & AMISC (44 g)
mean sherd weight	70g
comments	The Dressel 20 body sherd is fine and red on a grey core with a white exterior slip: it might be worth considering this as a potential Dressel 23.

<b>CONTEXT</b>	20196	<b>DATE</b>	Iron Age, possibly pre-15 BC
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fabrics present	AITAJ & AMISC
forms present	Dressel 1 neck 14.5mm thick with handle sherds (two join) & unidentified neck sherd
sherd count	4
sherd count by form	Dressel 1 (3) & unidentified (1)
total sherd weight	453g
sherd weight by form	Dressel 1 (337g) & unidentified (116g)
fabric weights	AITAJ (337g) & AMISC (116g)
mean sherd weight	113.25g

<b>CONTEXT</b>	20197	<b>DATE</b>	100 BC-AD 70
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fabrics present	AWIND
forms present	Dressel 1 or 2-4 spike sherd

sherd count	1
total sherd weight	247g
mean sherd weight	247g
comments	This sherd joins the spike sherds from 20304.

<b>CONTEXT</b>	20201	<b>DATE</b>	mid to late 1st century AD
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fabrics present	AITAL
forms present	Dressel 1 or 2-4 spike sherd
sherd count	1
total sherd weight	39g
mean sherd weight	39g

<b>CONTEXT</b>	20203	<b>DATE</b>	not known
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	15 & 20.25 + mm
Dr 20 mean thickness	17.6 + mm
sherd count	2
total sherd weight	101g
mean sherd weight	50.5g

<b>CONTEXT</b>	20210	<b>DATE</b>	AD 40-70
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fabrics present	AITAL
forms present	Dressel 1 neck sherd 20.75mm thick
sherd count	1
total sherd weight	48g
mean sherd weight	48g

<b>CONTEXT</b>	20259	<b>DATE</b>	100 BC-AD 70
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fabrics present	ASALA
forms present	<i>salazon</i> body sherd
sherd count	1
total sherd weight	16g
mean sherd weight	16g

<b>CONTEXT</b>	20260	<b>DATE</b>	Iron Age, possibly pre-15 BC
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fabrics present	AITAL
forms present	Dressel 2-4 body sherd 12mm thick
sherd count	1
total sherd weight	27g

mean sherd weight	27g
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<b>CONTEXT</b>	20261	<b>DATE</b>	Iron Age, possibly pre-15 BC
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fabrics present	AITAL
forms present	Dressel 1 or 2-4 body sherd 19mm thick
sherd count	1
total sherd weight	170g
mean sherd weight	170g

<b>CONTEXT</b>	20263	<b>DATE</b>	not known
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fabrics present	AITAL
forms present	Dressel 2-4 sherds 15.25 and 16.5mm thick (from the same amphora)
sherd count	2
total sherd weight	70g
mean sherd weight	35g

<b>CONTEXT</b>	20304	<b>DATE</b>	100 BC-AD 70
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fabrics present	AWIND
forms present	Dressel 1 or 2-4 spike sherds
sherd count	3
total sherd weight	603g
mean sherd weight	201g
comments	All three sherds join each other, and they in turn join the sherd from 20197.

<b>CONTEXT</b>	20319	<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	14.5 + mm
Dr 20 mean thickness	14.5 + mm
sherd count	1
total sherd weight	43g
mean sherd weight	43g

<b>CONTEXT</b>	20329	<b>DATE</b>	Iron Age, after 15 BC
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fabrics present	AITAL & ARCAT
forms present	Pascual 1 handle sherd with groove (ARCAT) & Dressel 2-4 body sherd (ARCAT) & Dressel 1 or 2-4 neck sherds 14.5mm thick (AITAL)

sherd count	4
sherd count by form	Dressel 1 or 2-4 (3) & Pascual 1 (1) & Dressel 2-4 (1)
total sherd weight	411g
sherd weight by form	Pascual 1 (188g) & Dressel 2-4 (21g) & Dressel 1 or 2-4 (202g)
fabric weights	AITAL (202g) & ARCAT (188g)
mean sherd weight	102.75g
Comments	The context included Arretine, TN and CGFCS.

<b>CONTEXT</b>	20331	<b>DATE</b>	100 BC-AD 70
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	10.5mm
Dr 20 mean thickness	10.5mm
sherd count	1
total sherd weight	158g
mean sherd weight	158g

<b>CONTEXT</b>	20334	<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	17g
mean sherd weight	17g

<b>CONTEXT</b>	20488	<b>DATE</b>	Iron Age, possibly pre-15 BC
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fabrics present	AITAL
forms present	Dressel 1 or 2-4 neck sherd 12.5mm thick
sherd count	1
total sherd weight	67g
mean sherd weight	67g

<b>CONTEXT</b>	20535	<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	11.5 + mm
Dr 20 mean thickness	11.5 + mm
sherd count	1
total sherd weight	24g
mean sherd weight	24g

<b>CONTEXT</b>	20755	<b>DATE</b>	AD 300/310-400
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	16.5mm
Dr 20 mean thickness	16.5mm
sherd count	1
total sherd weight	44g
mean sherd weight	44g

<b>CONTEXT</b>	21500	<b>DATE</b>	late 4th 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	23g
mean sherd weight	23g

<b>CONTEXT</b>	21550	<b>DATE</b>	late Iron Age
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Fabrics present	AITAL
Forms present	Dressel 1 handle sherd stamped ...M
Sherd count	1
Total sherd weight	187g
Mean sherd weight	187g

<b>CONTEXT</b>	21619	<b>DATE</b>	AD 360/370-400/450
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Fabrics present	ABAET & AMISC
Forms present	Dressel 20 body sherds & unidentified body sherd
Dr 20 sherd thickness	14 + & 15 + mm
Dr 20 mean thickness	14.5 + mm
Sherd count	4
Sherd count by form	Dressel 20 (3) & unidentified (1)
Total sherd weight	82g
Sherd weight by form	Dressel 20 (71g) & unidentified (11g)
Fabric weights	ABAET (71g) & AMISC (11g)
Mean sherd weight	20.5g

<b>CONTEXT</b>	21667	<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	13 & 13.5 & 15.5 & 16.5m

Dr 20 mean thickness	14.6mm
Sherd count	4
Total sherd weight	91g
Mean sherd weight	22.75g

<b>CONTEXT</b>	21700	<b>DATE</b>	late 4th century AD
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Fabrics present	AMISC
Forms present	unidentified body sherd
Sherd count	1
Total sherd weight	18g
Mean sherd weight	18g

<b>CONTEXT</b>	21770	<b>DATE</b>	unstratified
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Fabrics present	ABAET
Forms present	Dressel 20 body sherd
Dr 20 sherd thickness	21.5mm
Dr 20 mean thickness	21.5mm
Sherd count	1
Total sherd weight	386g
Mean sherd weight	386g

<b>CONTEXT</b>	22078	<b>DATE</b>	Iron Age, possibly pre-15 BC
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fabrics present	AITAL
forms present	Dressel 1 handle sherd
sherd count	1
total sherd weight	211g
mean sherd weight	211g

<b>CONTEXT</b>	22115	<b>DATE</b>	3rd century AD
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fabrics present	AITAL
forms present	Dressel 1 body sherd 21mm thick
sherd count	1
total sherd weight	55g
mean sherd weight	55g

<b>CONTEXT</b>	22117	<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	12mm
Dr 20 mean thickness	12mm

Sherd count	1
Total sherd weight	174g
Mean sherd weight	174g
Comments	The sherd could well be Dressel 23. It is a finer fabric than usual for Dressel 20 and it has a white slip.

<b>CONTEXT</b>	23000	<b>DATE</b>	undated cleaning layer
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Fabrics present	ABAET
Forms present	Dressel 20 body sherd, burnt
Dr 20 sherd thickness	22.75 + mm
Dr 20 mean thickness	22.75 + mm
Sherd count	1
Total sherd weight	66g
Mean sherd weight	66g

<b>CONTEXT</b>	23001	<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	10 & 10.5 (2) mm
Dr 20 mean thickness	10.3mm
sherd count	3
total sherd weight	65g
mean sherd weight	21.7g

<b>CONTEXT</b>	23002	<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 - 10 & 12.25mm (mean 11.1mm)
Dr 20 sherd thickness	Vessel II - 14.5 + & 19.5 + & 20 + mm (mean 18mm)
Dr 20 mean thickness	15.25 + mm
Sherd count	5
Total sherd weight	273g
Sherd weight by form	Vessel I (172g) & Vessel II (101g)
Mean sherd weight	54.6g
Comments	Vessel I has a fine fabric which is pink on a grey core, with a light yellow slip; it may well be Dressel 23 and these sherds should be extracted for the fabric type series. Vessel II might include sherds from different amphoras.

<b>CONTEXT</b>	23008	<b>DATE</b>	AD 70-400/450
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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	285g
Mean sherd weight	285g

<b>CONTEXT</b>	23010	<b>DATE</b>	AD 300/310-400
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Fabrics present	AGAUL
Forms present	Gauloise 4 body sherd
Sherd count	1
Total sherd weight	33g
Mean sherd weight	33g

<b>CONTEXT</b>	23019	<b>DATE</b>	AD 300/310-400
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fabrics present	AGAUL & ABAET
forms present	Gauloise 4 body sherds & Dressel 20 body sherds
Dr 20 sherd thickness	13 & 13.75mm
Dr 20 mean thickness	13.4mm
sherd count	8
sherd count by form	Gauloise 4 (6) & Dressel 20 (2)
total sherd weight	239g
sherd weight by form	Gauloise 4 (68g) & Dressel 20 (171g)
fabric weights	AGAUL (68g) & ABAET (171g)
mean sherd weight	29.9g

<b>CONTEXT</b>	23020	<b>DATE</b>	late 2nd century AD to mid 3rd AD
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	8.5mm
Dr 20 mean thickness	8.5mm
sherd count	1
total sherd weight	15g
mean sherd weight	15g

<b>CONTEXT</b>	23027	<b>DATE</b>	AD 70-120/125
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fabrics present	ABAET
forms present	Dressel 20 body sherds (burnt)
sherd count	2
total sherd weight	102g
mean sherd weight	51g

<b>CONTEXT</b>	23030	<b>DATE</b>	AD 70-120/125
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fabrics present	ABAET
forms present	Dressel 20 body sherds and one handle sherd with a stamp; only the end of the stamp survives, apparently the letter R
Dr 20 sherd thickness	18.25 & 22.5mm
Dr 20 mean thickness	20.4mm
sherd count	16
total sherd weight	890g
mean sherd weight	55.6g

<b>CONTEXT</b>	23047	<b>DATE</b>	AD 40-70
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fabrics present	AITAL
forms present	Dressel 1 body sherd 18-25mm thick
sherd count	1
total sherd weight	42g
mean sherd weight	42g

<b>CONTEXT</b>	23057	<b>DATE</b>	100 BC-AD 70
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	13.25mm
Dr 20 mean thickness	13.25mm
sherd count	1
total sherd weight	110g
mean sherd weight	110g

<b>CONTEXT</b>	23058	<b>DATE</b>	100 BC-AD 70
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fabrics present	ABSAN
forms present	Dressel 2-4 body sherd 12mm thick
sherd count	1
total sherd weight	25g
mean sherd weight	25g

<b>CONTEXT</b>	23080	<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	6g
mean sherd weight	6g

<b>CONTEXT</b>	23087	<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	17mm
Dr 20 mean thickness	17mm
sherd count	1
total sherd weight	87g
mean sherd weight	87g

<b>CONTEXT</b>	23093	<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	16 & 18.25mm
Dr 20 mean thickness	17.1 mm
sherd count	2
total sherd weight	207g
mean sherd weight	103.5g

<b>CONTEXT</b>	23100	<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	21.5mm
Dr 20 mean thickness	21.5mm
sherd count	1
total sherd weight	234g
mean sherd weight	234g

<b>CONTEXT</b>	23105	<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	16g
mean sherd weight	16g

<b>CONTEXT</b>	23134	<b>DATE</b>	Iron Age, after 15 BC
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fabrics present	AITAL
forms present	Dressel 1 or 2-4 neck sherd 14.5mm thick
sherd count	1
total sherd weight	103g
mean sherd weight	103g

<b>CONTEXT</b>	23135	<b>DATE</b>	100 BC-AD 70
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Fabrics present	ABAET
Forms present	Dressel 20 body sherd
Dr 20 sherd thickness	16.25mm
Dr 20 mean thickness	16.25mm
Sherd count	1
Total sherd weight	101g
Mean sherd weight	101g

<b>CONTEXT</b>	23142	<b>DATE</b>	AD 70-120/125
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Fabrics present	ABAET
Forms present	Dressel 20 body sherd (burnt)
Sherd count	1
Total sherd weight	27g
Mean sherd weight	27g

<b>CONTEXT</b>	23144	<b>DATE</b>	AD 360/370-400/450
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Fabrics present	AMISC
Forms present	unidentified body sherds from two different amphoras
Sherd count	2
Total sherd weight	84g
Mean sherd weight	42g

<b>CONTEXT</b>	23171	<b>DATE</b>	AD 160/175-250/260
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Fabrics present	AITAE & ABAET
Forms present	Dressel 1 body sherd 20mm thick (AITAE) & Dressel 20 body sherd
Dr 20 sherd thickness	28mm
Dr 20 mean thickness	28mm
Sherd count	2
Sherd count by form	one each
Total sherd weight	146g
Sherd weight by form	Dressel 1 (88g) & Dressel 20 (58g)
Fabric weights	AITAE (88g) & ABAET (58g)
Mean sherd weight	73g

<b>CONTEXT</b>	23192	<b>DATE</b>	Iron Age, no other imports
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Fabrics present	AITAL
Forms present	Dressel 1 body sherd 31.5mm thick

sherd count	1
total sherd weight	59g
mean sherd weight	59g

<b>CONTEXT</b>	23212	<b>DATE</b>	Roman
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	26 & 27mm
Dr 20 mean thickness	26.5mm
sherd count	2
total sherd weight	140g
mean sherd weight	70g

<b>CONTEXT</b>	23321	<b>DATE</b>	AD 40-70
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fabrics present	ASALA
forms present	<i>salazon</i> body sherd
sherd count	1
total sherd weight	67g
mean sherd weight	67g

<b>CONTEXT</b>	23325	<b>DATE</b>	1st century BC to 1st century AD
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fabrics present	ASALA
forms present	<i>salazon</i> neck sherd
sherd count	1
total sherd weight	34g
mean sherd weight	34g

<b>CONTEXT</b>	23326	<b>DATE</b>	100 BC-AD 70
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fabrics present	ASALA
forms present	Beltrán I rim
Beltrán I eves	0.12 eves
sherd count	1
total sherd weight	67g
mean sherd weight	67g

<b>CONTEXT</b>	23362	<b>DATE</b>	Iron Age, possibly pre-15 BC
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fabrics present	AITAL
forms present	Dressel 1 handle
sherd count	1
total sherd weight	101g

mean sherd weight	101g
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<b>CONTEXT</b>	24003	<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	13mm
Dr 20 mean thickness	13mm
sherd count	1
total sherd weight	121g
mean sherd weight	121g

<b>CONTEXT</b>	24014	<b>DATE</b>	AD 70-120/125
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	12.5mm
Dr 20 mean thickness	12.5mm
sherd count	1
Total sherd weight	12g
Mean sherd weight	12g

<b>CONTEXT</b>	24015	<b>DATE</b>	late 4th century AD cleaning layer
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Fabrics present	AMISC
Forms present	unidentified body sherd
Sherd count	1
Total sherd weight	18g
Mean sherd weight	18g

<b>CONTEXT</b>	24058	<b>DATE</b>	AD 300/310-400
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Fabrics present	ARCAT & ABAET & AMISC
Forms present	Pascual 1 handle sherd & Dressel 20 body sherds & unidentified body sherd
Dr 20 sherd thickness	23.5mm
Dr 20 mean thickness	23.5mm
Sherd count	4
Sherd count by form	Pascual 1 (1) & Dressel 20 (2) & unidentified (1)
Total sherd weight	366g
Sherd weight by form	Pascual 1 (127g) & Dressel 20 (183g) & unidentified (56g)
Fabric weights	ARCAT (127g) & ABAET (183g) & AMISC (56g)
Mean sherd weight	91.5g

<b>CONTEXT</b>	24073	<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	11.5mm
Dr 20 mean thickness	11.5mm
sherd count	1
total sherd weight	33g
mean sherd weight	33g

<b>CONTEXT</b>	24116	<b>DATE</b>	AD 43-100
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fabrics present	ARCAT
forms present	Pascual 1 body sherd 14mm thick
sherd count	1
total sherd weight	83g
mean sherd weight	83g
comments	The context included a Claudian copy coin and terra nigra.

<b>CONTEXT</b>	24131	<b>DATE</b>	Roman
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	17.5 + & 18mm
Dr 20 mean thickness	17.75 + mm
sherd count	2
total sherd weight	137g
mean sherd weight	68.5g

<b>CONTEXT</b>	24135	<b>DATE</b>	AD 40-70
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fabrics present	AITAL & ARCAT & ABAET
forms present	Dressel 1 neck sherd 20mm thick with handle stub (AITAL) & Pascual 1 body sherd 12mm thick (ARCAT) & Dressel 20 body sherds (ABAET)
sherd count	8
sherd count by form	Dressel 1 (1) & Pascual 1 (1) & Dressel 20 (6)
total sherd weight	314g
sherd weight by form	Dressel 1 (210g) & Pascual 1 (31g) & Dressel 20 (73g)
fabric weights	AITAL (210g) & ARCAT (31g) & ABAET (73g)
mean sherd weight	39.25g

<b>CONTEXT</b>	24137	<b>DATE</b>	AD 40-70
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fabrics present	ASALA & ABAET
forms present	Dressel 20 rim, handle and body sherds & Beltrán I rim

Beltrán I eves	0.06 eves
Dressel 20 eves	0.12 eves
Dr 20 sherd thickness	11.5mm
Dr 20 mean thickness	11.5mm
sherd count	7
sherd count by form	Dressel 20 (6) & Beltrán I (1)
total sherd weight	621g
sherd weight by form	Dressel 20 (583g) & Beltrán I (38g)
fabric weights	ABAET (583g) & ASALA (38g)
mean sherd weight	88.7g
comments	Typologically the Dressel 20 rim is pre-Claudian.

<b>CONTEXT</b>	24138	<b>DATE</b>	100 BC-AD 70
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fabrics present	ASALA & ABAET & AMISC
forms present	<i>salazon</i> body sherd & Dressel 20 body sherds, one has a handle stump & unidentified neck sherd
Dr 20 sherd thickness	14 & 20mm
Dr 20 mean thickness	17mm
sherd count	4
sherd count by form	<i>salazon</i> (1) & Dressel 20 (2) & unidentified (1)
total sherd weight	836g
sherd weight by form	<i>salazon</i> (50g) & Dressel 20 (742g) & unidentified (44g)
fabric weights	ASALA (50g) & ABAET (742g) & AMISC (44g)
mean sherd weight	209g

<b>CONTEXT</b>	24152	<b>DATE</b>	Iron Age, no other imports
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fabrics present	AITAL & ABSAN & AMISC
forms present	Dressel 1 or 2-4 body sherd 14 + mm thick (AITAL) & Dressel 1 or 2-4 body sherds 16.75 + mm thick (ABSAN) & unidentified sherds from the same amphora
sherd count	13
sherd count by form	Dressel 1 or 2-4 (AITAL) (1) & Dressel 1 or 2-4 (ABSAN) (10) & unidentified sherds (2)
total sherd weight	102g
sherd weight by form	Dressel 1 or 2-4 (AITAL) (18g) & Dressel 1 or 2-4 (ABSAN) (79g) & unidentified (5g)
fabric weights	AITAL (18g) & ABSAN (79g) & AMISC (5g)
mean sherd weight	7.8g

<b>CONTEXT</b>	24154	<b>DATE</b>	100 BC-AD 70
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fabrics present	ABSAN
forms present	Dressel 1 or 2-4 body sherd 12 + mm thick



sherd count	1
total sherd weight	16g
mean sherd weight	16g

<b>CONTEXT</b>	24179	<b>DATE</b>	1st century AD
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fabrics present	ATTAL
forms present	Dressel 1 or 2-4 neck sherd 14.25mm thick
sherd count	1
total sherd weight	55g
mean sherd weight	55g

<b>CONTEXT</b>	24198	<b>DATE</b>	late 4th century AD
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	10 & 19 + mm
Dr 20 mean thickness	14.75 + mm
sherd count	2
total sherd weight	65g
mean sherd weight	32.5g

<b>CONTEXT</b>	24236	<b>DATE</b>	mid 1st century AD
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	10 + mm
Dr 20 mean thickness	10 + mm
sherd count	1
total sherd weight	8g
mean sherd weight	8g

<b>CONTEXT</b>	24242	<b>DATE</b>	mid 1st century AD to early 2nd AD
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	19.5 + & 23.25 + & 27 + mm
Dr 20 mean thickness	23.25 + mm
sherd count	36
total sherd weight	877g
mean sherd weight	24.4g

<b>CONTEXT</b>	24243	<b>DATE</b>	late 1st century AD to early 2nd AD
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fabrics present	ABAET
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forms present	Dressel 20 body sherds (some burnt and scorched), including
	one basal plug
Dr 20 sherd thickness	27.25 & 28mm
Dr 20 mean thickness	27.6mm
sherd count	203
total sherd weight	3976g
mean sherd weight	19.6g

<b>CONTEXT</b>	24298	<b>DATE</b>	Roman
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	15.5 + mm
Dr 20 mean thickness	15.5 + mm
sherd count	1
total sherd weight	24g
mean sherd weight	24g

<b>CONTEXT</b>	24316	<b>DATE</b>	mid 1st century AD
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fabrics present	AITAL
forms present	Dressel 1 or 2-4 neck sherds up to 18.5mm thick
sherd count	3
total sherd weight	598g
mean sherd weight	199.3g

<b>CONTEXT</b>	24397	<b>DATE</b>	late Iron Age, no other imports
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fabrics present	AITAL
forms present	Dressel 1 or 2-4 sherds (abraded)
sherd count	2
total sherd weight	5g
mean sherd weight	2.5g

<b>CONTEXT</b>	24412	<b>DATE</b>	late Iron Age
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fabrics present	ABSAN
forms present	Dressel 1 or 2-4 sherds (abraded)
sherd count	3
total sherd weight	20g
mean sherd weight	6.7g