

<b>CONTEXT</b>	9027	<b>DATE</b>	AD 160/175-250/260
----------------	------	-------------	--------------------

fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	13.5 + mm
Dr 20 mean thickness	13.5 + mm
sherd count	1
total sherd weight	85g
mean sherd weight	85g

<b>CONTEXT</b>	9039	<b>DATE</b>	AD 160/175-250/260
----------------	------	-------------	--------------------

fabrics present	AITAL & AITAG
forms present	Dressel 1 body sherd 22mm thick & Dressel 1 or 2-4 body sherd
sherd count	2
sherd count by form	one each
total sherd weight	208g
sherd weight by form	Dressel 1 (110g) & Dressel 1 or 2-4 (98g)
fabric weights	AITAL (98g) & AITAG (110g)
mean sherd weight	104g

<b>CONTEXT</b>	9048	<b>DATE</b>	Iron Age, possibly pre-15 BC
----------------	------	-------------	------------------------------

fabrics present	AITAL & AITAG
forms present	Dressel 1 or 2-4 body sherd 18.5mm thick (AITAL) & Dressel 1 rim and body sherd 24mm thick (AITAG)
Dressel 1 eves	nil because only the lower edge of the rim collar is present
sherd count	3
total sherd weight	333g
fabric weights	AITAL (94g) & AITAG (239g)
mean sherd weight	111g

<b>CONTEXT</b>	9057	<b>DATE</b>	AD 40-70
----------------	------	-------------	----------

fabrics present	AITAF
forms present	Dressel 1 neck sherd
sherd count	1
total sherd weight	107g
mean sherd weight	107g

<b>CONTEXT</b>	9063	<b>DATE</b>	Iron Age, after 15 BC
----------------	------	-------------	-----------------------

fabrics present	AITAH
forms present	Dressel 1 or 2-4 spike
sherd count	1
total sherd weight	109g

mean sherd weight	109g
-------------------	------

<b>CONTEXT</b>	9064	<b>DATE</b>	AD 120/125-200/210
----------------	------	-------------	--------------------

fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	15.5 & 16mm
Dr 20 mean thickness	15.75mm
sherd count	2
total sherd weight	376g
mean sherd weight	188g

<b>CONTEXT</b>	9066	<b>DATE</b>	AD 120/125-200/210
----------------	------	-------------	--------------------

fabrics present	AGAUL
forms present	Gauloise 4 foot-ring with a diameter of 8.6cm
sherd count	1
total sherd weight	243g
mean sherd weight	243g

<b>CONTEXT</b>	9082	<b>DATE</b>	Iron Age, no other imports
----------------	------	-------------	----------------------------

fabrics present	ATTAG
forms present	Dressel 1 body sherd
sherd count	1
total sherd weight	17g
mean sherd weight	17g

<b>CONTEXT</b>	9091	<b>DATE</b>	AD 70-120/125
----------------	------	-------------	---------------

fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	15 & 16 & 16 + & 17 & 18 & 18 & 19.25 & 19.25 & 19.25 & 19.25 & 20 & 20 & 20 & 22.5mm
Dr 20 mean thickness	17.1mm
sherd count	23
total sherd weight	1524g
mean sherd weight	66.3g

<b>CONTEXT</b>	9093	<b>DATE</b>	mid to late 2nd century AD
----------------	------	-------------	----------------------------

fabrics present	ATTAF
forms present	Dressel 1 or 2-4 spike
sherd count	1
total sherd weight	177g
mean sherd weight	177g

<b>CONTEXT</b>	9109	<b>DATE</b>	AD 120/125-200/210
----------------	------	-------------	--------------------

fabrics present	ABAET
forms present	Dressel 20 body sherds
sherd count	2
total sherd weight	50g
mean sherd weight	25g

<b>CONTEXT</b>	9110	<b>DATE</b>	100 BC-AD 70
----------------	------	-------------	--------------

fabrics present	ABSAN
forms present	Dressel 2-4 body sherd 12mm thick
sherd count	1
total sherd weight	27g
mean sherd weight	27g

<b>CONTEXT</b>	9153	<b>DATE</b>	Iron Age, no other imports
----------------	------	-------------	----------------------------

fabrics present	ATTAG
forms present	Dressel 1 handle
sherd count	1
total sherd weight	231g
mean sherd weight	231g

<b>CONTEXT</b>	9174	<b>DATE</b>	Iron Age, no other imports
----------------	------	-------------	----------------------------

fabrics present	ATTAB
forms present	Dressel 1 body sherd
sherd count	1
total sherd weight	26g
mean sherd weight	26g

<b>CONTEXT</b>	9180	<b>DATE</b>	AD 70-120/125
----------------	------	-------------	---------------

fabrics present	ATTAL
forms present	Dressel 2-4 body sherd 9.5mm thick
sherd count	1
total sherd weight	19g
mean sherd weight	19g

<b>CONTEXT</b>	9210	<b>DATE</b>	AD 160/175-250/260
----------------	------	-------------	--------------------

fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	15.75 + & 16.5 + mm
Dr 20 mean thickness	16.1mm
sherd count	2
total sherd weight	85g
mean sherd weight	42.5g

<b>CONTEXT</b>	9212	<b>DATE</b>	AD 70-120/125
----------------	------	-------------	---------------

fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	20.5 + mm
Dr 20 mean thickness	20.5 + mm
sherd count	1
total sherd weight	51g
mean sherd weight	51g

<b>CONTEXT</b>	9214	<b>DATE</b>	AD 40-70
----------------	------	-------------	----------

fabrics present	ASALA
forms present	<i>salazon</i> handle
sherd count	1
total sherd weight	159g
mean sherd weight	159g

<b>CONTEXT</b>	9231	<b>DATE</b>	early to mid 1st century AD
----------------	------	-------------	-----------------------------

fabrics present	ATTAL
forms present	Dressel 2-4 body sherds 9mm thick
sherd count	2
total sherd weight	36g
mean sherd weight	18g

<b>CONTEXT</b>	9243	<b>DATE</b>	AD 70-120/125
----------------	------	-------------	---------------

fabrics present	ATTAH
forms present	Dressel 1 or 2-4 body sherd (burnt)
sherd count	1
total sherd weight	80g
mean sherd weight	80g

<b>CONTEXT</b>	9244	<b>DATE</b>	AD 70-120/125
----------------	------	-------------	---------------

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	58g
mean sherd weight	58g

<b>CONTEXT</b>	9247	<b>DATE</b>	Iron Age
----------------	------	-------------	----------

fabrics present	ATTAF & ABAET
forms present	Dressel 1 rim & Dressel 20 body sherd

Dressel 1 eves	0.08 eves
sherd count	2
sherd count by form	one each
total sherd weight	71g
sherd weight by form	Dressel 1 (54g) & Dressel 20 (17g)
fabric weights	AITAF (54g) & ABAET (17g)
mean sherd weight	35.5g

<b>CONTEXT</b>	9253	<b>DATE</b>	AD 70-120/125
----------------	------	-------------	---------------

fabrics present	AMISC
forms present	unidentified body sherds
sherd count	2
total sherd weight	21g
mean sherd weight	10.5g

<b>CONTEXT</b>	9254	<b>DATE</b>	AD 120/125-200/210
----------------	------	-------------	--------------------

fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	17.75 & 18.5mm
Dr 20 mean thickness	18.1mm
sherd count	2
total sherd weight	148g
mean sherd weight	74g

<b>CONTEXT</b>	9271	<b>DATE</b>	AD 120/125-200/210
----------------	------	-------------	--------------------

fabrics present	ABAET
forms present	Dressel 20 body sherd (abraded)
Dr 20 sherd thickness	16 + mm
Dr 20 mean thickness	16 + mm
sherd count	1
total sherd weight	21g
mean sherd weight	21g

<b>CONTEXT</b>	9287	<b>DATE</b>	AD 70-120/125
----------------	------	-------------	---------------

fabrics present	ABAET
forms present	Dressel 20 body sherd (abraded)
sherd count	1
total sherd weight	21g
mean sherd weight	21g

<b>CONTEXT</b>	9288	<b>DATE</b>	Iron Age
----------------	------	-------------	----------

fabrics present	AITAL & AITAG & AITAH
forms present	Dressel 1 handle and body sherds (AITAL) and a Dressel 1

	body sherd (AITAG) & a Dressel 1 or 2-4 body sherd (AITAH)
sherd count	27
sherd count by form	Dressel 1 (26) & Dressel 1 or 2-4 body sherd (1)
total sherd weight	1223g
sherd weight by form	Dressel 1 (1211g) & Dressel 1 or 2-4 (12g)
fabric weights	AITAL (846g) & AITAG (365g) & AITAH (12g)
mean sherd weight	45.3g
comments	The context might be earlier than 15 BC because it included no other imports (apparently).

<b>CONTEXT</b>	9290	<b>DATE</b>	AD 70-120/125
----------------	------	-------------	---------------

fabrics present	AITAH & ABAET
forms present	Dressel 1 handle & Dressel 20 body sherds
sherd count	3
sherd count by form	Dressel 1 (1) & Dressel 20 (2)
total sherd weight	177g
sherd weight by form	Dressel 1 (96g) & Dressel 20 (81g)
fabric weights	AITAH (96g) & ABAET (40g)
mean sherd weight	59g

<b>CONTEXT</b>	9291	<b>DATE</b>	100 BC-AD 70
----------------	------	-------------	--------------

fabrics present	AITAL & ASALA & AMISC
forms present	Dressel 1 & <i>salazon</i> body sherd & unidentified body sherds (three sherds from three different vessels)
sherd count	7
sherd count by form	Dressel 1 (3) & <i>salazon</i> (1) & unidentified (3)
total sherd weight	331g
sherd weight by form	Dressel 1 (240g) & <i>salazon</i> (61g) & unidentified (30g)
fabric weights	AITAL (240g) & ASALA (61g) & AMISC (30g)
mean sherd weight	47.3g

<b>CONTEXT</b>	9298	<b>DATE</b>	AD 70-120/125
----------------	------	-------------	---------------

fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	22.5 + mm
Dr 20 mean thickness	22.5 + mm
sherd count	1
total sherd weight	145g
mean sherd weight	145g

<b>CONTEXT</b>	9299	<b>DATE</b>	AD 360/370-400/450
----------------	------	-------------	--------------------

fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	17.5mm

Dr 20 mean thickness	17.5mm
sherd count	2
total sherd weight	122g
mean sherd weight	61g

<b>CONTEXT</b>	9301	<b>DATE</b>	AD 300/310-400
----------------	------	-------------	----------------

fabrics present	ABAET & AMISC
forms present	Dressel 20 & unidentified body sherd
Dr 20 sherd thickness	11 & 13.5 & 17mm
Dr 20 mean thickness	13.8mm
sherd count	4
sherd count by form	Dressel 20 (3) & unidentified (1)
total sherd weight	211g
sherd weight by form	Dressel 20 (204g) & unidentified (7g)
fabric weights	ABAET (204g) & AMISC (7g)
mean sherd weight	52.8g

<b>CONTEXT</b>	9306	<b>DATE</b>	undated cleaning layer
----------------	------	-------------	------------------------

fabrics present	AGAUL
forms present	Gauloise 4 neck sherd
sherd count	2
total sherd weight	86g
mean sherd weight	43g

<b>CONTEXT</b>	9317	<b>DATE</b>	100 BC-AD 70
----------------	------	-------------	--------------

fabrics present	ATTAF & ABAET
forms present	Dressel 1 neck and body sherd & Dressel 20 body sherds
Dr 20 sherd thickness	17.25 & 21mm
Dr 20 mean thickness	19.1mm
sherd count	6
sherd count by form	Dressel 1 (2) & Dressel 20 (4)
total sherd weight	269g
sherd weight by form	Dressel 1 (72g) & Dressel 20 (197g)
fabric weights	ATTAF (72g) & Fabric 20 (197g)
mean sherd weight	44.8g

<b>CONTEXT</b>	9321	<b>DATE</b>	AD 200/210-300/310
----------------	------	-------------	--------------------

fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	20.5mm
Dr 20 mean thickness	20.5mm
sherd count	3
total sherd weight	275g
mean sherd weight	91.7g

<b>CONTEXT</b>	9328	<b>DATE</b>	Iron Age, no other imports
----------------	------	-------------	----------------------------

fabrics present	ATTAL
forms present	Dressel 1 rim sherds (abraded)
Dressel 1 eves	0.16 eves
sherd count	3
total sherd weight	162g
mean sherd weight	162g

<b>CONTEXT</b>	9336	<b>DATE</b>	AD 120/125-200/210
----------------	------	-------------	--------------------

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	43g
mean sherd weight	43g

<b>CONTEXT</b>	9337	<b>DATE</b>	AD 70-120/125
----------------	------	-------------	---------------

fabrics present	ABAET
forms present	Dressel 20 body sherd (abraded)
sherd count	1
total sherd weight	25g
mean sherd weight	25g

<b>CONTEXT</b>	9344	<b>DATE</b>	AD 120/125-200/210
----------------	------	-------------	--------------------

fabrics present	ATTAF
forms present	Dressel 1 or 2-4 neck sherd
sherd count	1
total sherd weight	23g
mean sherd weight	23g

<b>CONTEXT</b>	9350	<b>DATE</b>	AD 70-120/125
----------------	------	-------------	---------------

fabrics present	ASALA
forms present	<i>salazon</i> body sherd
sherd count	1
total sherd weight	136g
mean sherd weight	136g

<b>CONTEXT</b>	9364	<b>DATE</b>	AD 160/175-250/260
----------------	------	-------------	--------------------

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	338g
mean sherd weight	388g

<b>CONTEXT</b>	9365	<b>DATE</b>	100 BC-AD 70
----------------	------	-------------	--------------

fabrics present	ABAET
forms present	Dressel 20 body sherds
sherd count	2
total sherd weight	31g
mean sherd weight	15.5g

<b>CONTEXT</b>	9368	<b>DATE</b>	100 BC-AD 70
----------------	------	-------------	--------------

fabrics present	ABSAN
forms present	Dressel 1 body sherds up to 23mm thick
sherd count	4
total sherd weight	303g
mean sherd weight	75.6g

<b>CONTEXT</b>	9382	<b>DATE</b>	AD 360/370-400/450
----------------	------	-------------	--------------------

fabrics present	AGAUL
forms present	Gauloise 4 body sherd
sherd count	1
total sherd weight	59g
mean sherd weight	59g

<b>CONTEXT</b>	9385	<b>DATE</b>	undated cleaning layer
----------------	------	-------------	------------------------

fabrics present	AMISC
forms present	unidentified body sherd
sherd count	1
total sherd weight	10g
mean sherd weight	10g

<b>CONTEXT</b>	9407	<b>DATE</b>	AD 160/175-250/260
----------------	------	-------------	--------------------

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	10g
mean sherd weight	10g

<b>CONTEXT</b>	9412	<b>DATE</b>	AD 70-120/125
----------------	------	-------------	---------------

fabrics present	ABSAN & ABAET
forms present	Dressel 2-4 body sherd 8.25mm thick & Dressel 20 body sherd
sherd count	2
sherd count by form	one each
total sherd weight	14g
sherd weight by form	Dressel 2-4 (4g) & Dressel 20 (10g)
fabric weights	ABSAN (4g) & ABAET (10g)
mean sherd weight	7g

<b>CONTEXT</b>	9416	<b>DATE</b>	Iron Age, after 15 BC
----------------	------	-------------	-----------------------

fabrics present	ATTAL
forms present	Dressel 2-4 shoulder sherd and body sherds
sherd count	7
total sherd weight	491g
mean sherd weight	70.1g
comments	The context is later than 15 BC because it included <i>terra rubra</i> and CGMIC.

<b>CONTEXT</b>	9418	<b>DATE</b>	late Iron Age, no other imports
----------------	------	-------------	---------------------------------

fabrics present	ATTAL & AMISC
forms present	Dressel 1 handle and body sherds (from the same amphora) & unidentified body sherds (from the same amphora)
sherd count	10
sherd count by form	Dressel 1 (5) & unidentified (5)
total sherd weight	558g
sherd weight by form	Dressel 1 (371g) & unidentified (187g)
fabric weights	ATTAL (371g) & AMISC (187g)
mean sherd weight	55.8g

<b>CONTEXT</b>	9419	<b>DATE</b>	late Iron Age, no other imports
----------------	------	-------------	---------------------------------

fabrics present	ATTAL
forms present	Dressel 1 or 2-4 spike sherd
sherd count	1
total sherd weight	53g
mean sherd weight	53g

<b>CONTEXT</b>	9422	<b>DATE</b>	AD 200/210-300/310
----------------	------	-------------	--------------------

fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	13 & 16.5 & 22.75mm
Dr 20 mean thickness	17.4mm
sherd count	3
total sherd weight	1721g

mean sherd weight	573.7g
-------------------	--------

<b>CONTEXT</b>	9424	<b>DATE</b>	AD 70-120/125
----------------	------	-------------	---------------

fabrics present	AMISC
forms present	unidentified body sherd
sherd count	1
total sherd weight	18g
mean sherd weight	18g

<b>CONTEXT</b>	9427	<b>DATE</b>	AD 300/310-400
----------------	------	-------------	----------------

fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	18.5mm
Dr 20 mean thickness	18.5mm
sherd count	1
total sherd weight	69g
mean sherd weight	69g

<b>CONTEXT</b>	9455	<b>DATE</b>	AD 120/125-200/210
----------------	------	-------------	--------------------

fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	26 & 28mm
Dr 20 mean thickness	27mm
sherd count	3
total sherd weight	472g
mean sherd weight	157.3g

<b>CONTEXT</b>	9457	<b>DATE</b>	AD 200/210-300/310
----------------	------	-------------	--------------------

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	22g
mean sherd weight	22g

<b>CONTEXT</b>	9459	<b>DATE</b>	AD 200/210-300/310
----------------	------	-------------	--------------------

fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	11.5 + & 20.5mm
Dr 20 mean thickness	16 + mm
sherd count	3
total sherd weight	964g

mean sherd weight	321.3g
-------------------	--------

<b>CONTEXT</b>	9475	<b>DATE</b>	AD 160/175-250/260
----------------	------	-------------	--------------------

fabrics present	AMISC
forms present	unidentified body sherds from two different vessels
sherd count	3
sherd count by form	amphora 1 (2) & amphora 2 (1)
total sherd weight	187g
sherd weight by form	amphora 1 (131g) & amphora 2 (56g)
mean sherd weight	62.3g

<b>CONTEXT</b>	9481	<b>DATE</b>	AD 70-120/125
----------------	------	-------------	---------------

fabrics present	ATTAL
forms present	Dressel 1 body sherd & Dressel 2-4 body sherd 10.5mm thick
sherd count	2
sherd count by form	one each
total sherd weight	179g
sherd weight by form	Dressel 1 (164g) & Dressel 2-4 (15g)
mean sherd weight	89.5g

<b>CONTEXT</b>	9492	<b>DATE</b>	late 3rd to 4th century AD
----------------	------	-------------	----------------------------

fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	10.25mm
Dr 20 mean thickness	10.25mm
sherd count	1
total sherd weight	11g
mean sherd weight	11g

<b>CONTEXT</b>	9497	<b>DATE</b>	AD 40-70
----------------	------	-------------	----------

fabrics present	ATTAL & ASALA & ABAET & AITAH
forms present	Dressel 1 body sherd 23.25 + mm thick (AITAH) & Dressel 1 or 2-4 sherds (ATTAL) (they include a spike and neck sherd up to 18mm thick and a shoulder or neck sherd 13.5 mm thick) & <i>salazon</i> body sherds (ASALA) & Dressel 20 body sherd
sherd count	10
sherd count by form	Dressel 1 (1) & Dressel 1 or 2-4 (4) & <i>salazon</i> (4) & Dressel 20 (1)
total sherd weight	772g
sherd weight by form	Dressel 1 (74g) & Dressel 1 or 2-4 (549g) & <i>salazon</i> (130g) & Dressel 20 (19g)
fabric weights	ATTAL (549g) & ASALA (130g) & ABAET (19g) & AITAH (74g)

mean sherd weight	77.2g
-------------------	-------

<b>CONTEXT</b>	9498	<b>DATE</b>	AD 200/210-300/310
----------------	------	-------------	--------------------

fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	15 + & 18mm
Dr 20 mean thickness	16.5 + mm
sherd count	2
total sherd weight	462g
mean sherd weight	231g

<b>CONTEXT</b>	9503	<b>DATE</b>	unstratified
----------------	------	-------------	--------------

fabrics present	ABAET & AMISC
forms present	Dressel 20 body sherds (abraded) & unidentified body sherds (abraded and from the same amphora)
Dr 20 sherd thickness	11 + & 16.5 & 20mm
Dr 20 mean thickness	15.8 + mm
sherd count	7
sherd count by form	Dressel 20 (3) & unidentified (4)
total sherd weight	233g
sherd weight by form	Dressel 20 (105g) & unidentified (128g)
fabric weights	ABAET (105g) & AMISC (128g)
mean sherd weight	33.3g

<b>CONTEXT</b>	9525	<b>DATE</b>	AD 120/125-200/210
----------------	------	-------------	--------------------

fabrics present	ATTAL
forms present	Dressel 1 body sherds and handle stub
sherd count	7
total sherd weight	156g
mean sherd weight	22.3g

<b>CONTEXT</b>	9563	<b>DATE</b>	AD 200/210-300/310
----------------	------	-------------	--------------------

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	24g
mean sherd weight	24g

<b>CONTEXT</b>	9569	<b>DATE</b>	100 BC-AD 70
----------------	------	-------------	--------------

fabrics present	ABSAN
forms present	Dressel 2-4 body sherd 7.5mm thick

sherd count	1
total sherd weight	6g
mean sherd weight	6g

<b>CONTEXT</b>	9585	<b>DATE</b>	15 BC to early 1st century AD
----------------	------	-------------	-------------------------------

fabrics present	AITAL
forms present	Dressel 1 body sherd 24mm thick & Dressel 2-4 body sherd up to 12mm thick
sherd count	3
sherd count by form	Dressel 1 (1) & Dressel 2-4 (2)
total sherd weight	391g
sherd weight by form	Dressel 1 (181g) & Dressel 2-4 (210g)
fabric weights	AITAL (391g)
mean sherd weight	130.3g
comments	The context included Arretine, and is dated later than 15 BC because it included Gallo-Belgic ware.

<b>CONTEXT</b>	9602	<b>DATE</b>	AD 120/125-400
----------------	------	-------------	----------------

fabrics present	ABAET
forms present	Dressel 20 body sherds
sherd count	2
total sherd weight	43g
mean sherd weight	21.5g

<b>CONTEXT</b>	9610	<b>DATE</b>	100 BC-AD 70
----------------	------	-------------	--------------

fabrics present	AWINC
forms present	Dressel 2-4 body sherds 6mm thick
sherd count	4
total sherd weight	120g
mean sherd weight	30g

<b>CONTEXT</b>	9620	<b>DATE</b>	100 BC-AD 70
----------------	------	-------------	--------------

fabrics present	ABSAN
forms present	Dressel 1 body sherd 20.75mm thick
sherd count	1
total sherd weight	40g
mean sherd weight	40g

<b>CONTEXT</b>	9625	<b>DATE</b>	Iron Age, after 15 BC
----------------	------	-------------	-----------------------

fabrics present	AITAF
forms present	Dressel 1 rim (no eves as the top of the rim is missing)
sherd count	1
total sherd weight	41g

mean sherd weight	41g
-------------------	-----

<b>CONTEXT</b>	9644	<b>DATE</b>	AD 160/175-250/260
----------------	------	-------------	--------------------

fabrics present	ASALA & ABAET
forms present	<i>salazon</i> body sherd & Dressel 20 body sherds
sherd count	3
sherd count by form	<i>salazon</i> (1) & Dressel 20 (2)
total sherd weight	18g
sherd weight by form	<i>salazon</i> (3g) & Dressel 20 (15g)
fabric weights	ASALA (3g) & ABAET (15g)
mean sherd weight	6g

<b>CONTEXT</b>	9652	<b>DATE</b>	AD 200/210-300/310
----------------	------	-------------	--------------------

fabrics present	ABAET & AITAH
forms present	Dressel 1 body sherd 22 + mm thick & Dressel 20 body sherd
Dr 20 sherd thickness	20 & 23mm
Dr 20 mean thickness	21.5mm
sherd count	3
sherd count by form	Dressel 1 (1) & Dressel 20 (2)
total sherd weight	335g
sherd weight by form	Dressel 1 (24g) & Dressel 20 (311g)
fabric weights	ABAET (311g) & AITAH (24g)
mean sherd weight	111.7g

<b>CONTEXT</b>	9659	<b>DATE</b>	not later than mid 1st century AD
----------------	------	-------------	-----------------------------------

fabrics present	AITAH
forms present	Dressel 1 handle
sherd count	1
total sherd weight	142g
mean sherd weight	142g

<b>CONTEXT</b>	9660	<b>DATE</b>	100 BC-AD 70
----------------	------	-------------	--------------

fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	22.5mm
Dr 20 mean thickness	22.5mm
sherd count	1
total sherd weight	92g
mean sherd weight	92g

<b>CONTEXT</b>	9669	<b>DATE</b>	AD 70-120/125
----------------	------	-------------	---------------

fabrics present	ABAET
forms present	Dressel 20 body sherd

Dr 20 sherd thickness	13.25 + mm
Dr 20 mean thickness	13.25 + mm
sherd count	1
total sherd weight	48g
mean sherd weight	48g

<b>CONTEXT</b>	9683	<b>DATE</b>	AD 160/175-250/260
----------------	------	-------------	--------------------

fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	19.5 & 21 & 32.75mm
Dr 20 mean thickness	24.4mm
sherd count	3
total sherd weight	293g
mean sherd weight	97.7g

<b>CONTEXT</b>	9698	<b>DATE</b>	AD 160/175-250/260
----------------	------	-------------	--------------------

fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	22 + & 23.75 & 24.5mm
Dr 20 mean thickness	23.4 + mm
sherd count	5
total sherd weight	733g
mean sherd weight	146.6g

<b>CONTEXT</b>	9703	<b>DATE</b>	Possibly pre-25 BC
----------------	------	-------------	--------------------

fabrics present	ATTAF
forms present	Dressel 1 neck sherds (joining) 14mm thick
sherd count	2
total sherd weight	238g
mean sherd weight	119g
comments	Apart from amphora, the context only has GROG, GROGC and MICW.

<b>CONTEXT</b>	9704	<b>DATE</b>	Early to mid 1st century AD
----------------	------	-------------	-----------------------------

fabrics present	ATTAL
forms present	Dressel 2-4 body sherd 8.25mm thick
sherd count	1
total sherd weight	7g
mean sherd weight	7g
comments	The context included Arretine.

<b>CONTEXT</b>	9705	<b>DATE</b>	AD 120/125-200/210
----------------	------	-------------	--------------------

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	31g
mean sherd weight	31g

<b>CONTEXT</b>	9720	<b>DATE</b>	AD 40-120/125
----------------	------	-------------	---------------

fabrics present	ATTAL
forms present	Dressel 1 neck with handle stub
sherd count	1
total sherd weight	124g
mean sherd weight	124g

<b>CONTEXT</b>	9723	<b>DATE</b>	100 BC-AD 70
----------------	------	-------------	--------------

fabrics present	ATTAL
forms present	Dressel 1 rim
Dressel 1 eves	0.2 eves
sherd count	1
total sherd weight	267g
mean sherd weight	267g

<b>CONTEXT</b>	9736	<b>DATE</b>	late Iron Age, no other imports
----------------	------	-------------	---------------------------------

fabrics present	ATTAL
forms present	Dressel 2-4 body sherd 10.5mm thick
sherd count	1
total sherd weight	52g
mean sherd weight	52g

<b>CONTEXT</b>	9749	<b>DATE</b>	mid 2nd century AD
----------------	------	-------------	--------------------

fabrics present	ASALA
forms present	Beltrán I rim
Beltrán I eves	0.13 eves
sherd count	1
total sherd weight	79g
mean sherd weight	79g

<b>CONTEXT</b>	9763	<b>DATE</b>	AD 70-120/125
----------------	------	-------------	---------------

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	207g
mean sherd weight	207g

<b>CONTEXT</b>	9773	<b>DATE</b>	AD 70-120/125
----------------	------	-------------	---------------

fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	11.25 + mm
Dr 20 mean thickness	11.25 + mm
sherd count	1
total sherd weight	45g
mean sherd weight	45g

<b>CONTEXT</b>	9775	<b>DATE</b>	AD 40-70
----------------	------	-------------	----------

fabrics present	ATTAE
forms present	Dressel 1 body sherd 20mm thick
sherd count	1
total sherd weight	86g
mean sherd weight	86g

<b>CONTEXT</b>	9796	<b>DATE</b>	AD 120/125-200/210
----------------	------	-------------	--------------------

fabrics present	ASALA & ABAET
forms present	Beltrán I rim & Dressel 20 body sherds
Beltrán I eves	0.12
Dr 20 sherd thickness	22.75mm
Dr 20 mean thickness	22.75mm
sherd count	3
sherd count by form	Beltrán I (1) & Dressel 20 (2)
total sherd weight	149g
sherd weight by form	Beltrán I (79g) & Dressel 20 (70g)
fabric weights	ASALA (79g) & ABAET (70g)
mean sherd weight	49.7g

<b>CONTEXT</b>	9801	<b>DATE</b>	100 BC-AD 70
----------------	------	-------------	--------------

fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	17.75mm
Dr 20 mean thickness	17.75mm
sherd count	1
total sherd weight	61g
mean sherd weight	61g

<b>CONTEXT</b>	9827	<b>DATE</b>	late Iron Age, no other imports
----------------	------	-------------	---------------------------------

fabrics present	ATTAE
-----------------	-------

forms present	Dressel 1 shoulder sherd with the wall below 21mm thick
sherd count	1
total sherd weight	173g
mean sherd weight	173g

<b>CONTEXT</b>	9828	<b>DATE</b>	late Iron Age, no other imports
----------------	------	-------------	---------------------------------

fabrics present	AITAL
forms present	Dressel 1 or 2-4 body sherds
sherd count	4
total sherd weight	6g
mean sherd weight	1.5g

<b>CONTEXT</b>	9860	<b>DATE</b>	100 BC-AD 70
----------------	------	-------------	--------------

fabrics present	AITAL & ABSAN
forms present	Dressel 1 or 2-4 neck sherd (AITAL) & Dressel 2-4 (ABSAN)
sherd count	2
sherd count by form	one each
total sherd weight	142g
sherd weight by form	Dressel 1 or 2-4 (101g) & Dressel 2-4 (41g)
fabric weights	AITAL (101g) & ABSAN (41g)
mean sherd weight	71g

<b>CONTEXT</b>	9879	<b>DATE</b>	AD 200/210-300/310
----------------	------	-------------	--------------------

fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	13 + mm
Dr 20 mean thickness	13 + mm
sherd count	1
total sherd weight	19g
mean sherd weight	19g

<b>CONTEXT</b>	9894	<b>DATE</b>	2nd century AD
----------------	------	-------------	----------------

fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	13 + mm
Dr 20 mean thickness	13 + mm
sherd count	1
total sherd weight	30g
mean sherd weight	30g

<b>CONTEXT</b>	10000	<b>DATE</b>	AD 360/370-400/450
----------------	-------	-------------	--------------------

fabrics present	ABAET
forms present	Dressel 20 body sherd

Dr 20 sherd thickness	17.5mm
Dr 20 mean thickness	17.5mm
sherd count	1
total sherd weight	58g
mean sherd weight	58g

<b>CONTEXT</b>	10017	<b>DATE</b>	AD 360/370-400/450
----------------	-------	-------------	--------------------

fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	13 & 26mm
Dr 20 mean thickness	19.5mm
sherd count	2
total sherd weight	174g
mean sherd weight	87g

<b>CONTEXT</b>	10024	<b>DATE</b>	mid to late 2nd century AD
----------------	-------	-------------	----------------------------

fabrics present	AITAL
forms present	Dressel 2-4 body sherd 16mm thick
total sherd weight	27g
mean sherd weight	27g

<b>CONTEXT</b>	10028	<b>DATE</b>	AD 360/370-400/450
----------------	-------	-------------	--------------------

fabrics present	AITAL
forms present	Dressel 1 handle sherds (joining) & Dressel 2-4 shoulder
sherd count	3
sherd count by form	Dressel 1 (2) & Dressel 2-4 (1)
total sherd weight	616g
sherd weight by form	Dressel 1 (430g) & Dressel 2-4 (186g)
mean sherd weight	205.3g
fabric weights	AITAL (616g)

<b>CONTEXT</b>	10031	<b>DATE</b>	early 3rd century AD
----------------	-------	-------------	----------------------

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	26g
mean sherd weight	26g

<b>CONTEXT</b>	10060	<b>DATE</b>	AD 300/310-400
----------------	-------	-------------	----------------

fabrics present	ABAET
forms present	Dressel 20 body sherds

Dr 20 sherd thickness	9.5 & 10.5 & 11 & 12.25mm
Dr 20 mean thickness	10.8mm
sherd count	4
total sherd weight	411g
mean sherd weight	102.8g

<b>CONTEXT</b>	10061	<b>DATE</b>	AD 360/370-400/450
----------------	-------	-------------	--------------------

fabrics present	ATTAL & AMISC
forms present	Dressel 1 handle and neck sherd up to 15.5mm thick & unidentified body sherd
sherd count	3
sherd count by form	Dressel 1 (2) & unidentified (1)
total sherd weight	857g
sherd weight by form	Dressel 1 (824g) & unidentified (33g)
fabric weights	ATTAL (824g) & AMISC (33g)
mean sherd weight	285.7g

<b>CONTEXT</b>	10097	<b>DATE</b>	not known
----------------	-------	-------------	-----------

fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	16 + mm
Dr 20 mean thickness	16 + mm
sherd count	1
total sherd weight	41g
mean sherd weight	41g

<b>CONTEXT</b>	10104	<b>DATE</b>	AD 200/210-300/310
----------------	-------	-------------	--------------------

fabrics present	ABAET
forms present	Dressel 20 body sherds, one has a handle stub
Dr 20 sherd thickness	22 & 23mm
Dr 20 mean thickness	22.5mm
sherd count	2
total sherd weight	661g
mean sherd weight	330.5g

<b>CONTEXT</b>	10167	<b>DATE</b>	AD 160/175-250/260
----------------	-------	-------------	--------------------

fabrics present	AGAUL
forms present	Gauloise 4 body sherd
sherd count	1
total sherd weight	9g
mean sherd weight	9g

<b>CONTEXT</b>	10169	<b>DATE</b>	Roman
----------------	-------	-------------	-------

fabrics present	ARCAT
forms present	Pascual 1 body sherd 12mm thick
sherd count	1
total sherd weight	25g
mean sherd weight	25g

<b>CONTEXT</b>	10179	<b>DATE</b>	AD 40-70
----------------	-------	-------------	----------

fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	20.5mm
Dr 20 mean thickness	20.5mm
sherd count	1
total sherd weight	66g
mean sherd weight	66g

<b>CONTEXT</b>	10207	<b>DATE</b>	100 BC-AD 70
----------------	-------	-------------	--------------

fabrics present	ASALA & AMISC
forms present	<i>salazon</i> body sherd & unidentified body sherds from the same amphora
sherd count	9
sherd count by form	<i>salazon</i> (7) & unidentified (2)
total sherd weight	644g
sherd weight by form	<i>salazon</i> (457g) & unidentified (189g)
fabric weights	ASALA (457g) & AMISC (189g)
mean sherd weight	71.6g

<b>CONTEXT</b>	10218	<b>DATE</b>	100 BC-AD 70
----------------	-------	-------------	--------------

fabrics present	ARCAT
forms present	Pascual 1 body sherd 13mm thick
sherd count	1
total sherd weight	45g
mean sherd weight	45g

<b>CONTEXT</b>	10225	<b>DATE</b>	100 BC-AD 70
----------------	-------	-------------	--------------

fabrics present	ABSAN
forms present	Dressel 2-4 body sherd 8mm thick
sherd count	1
total sherd weight	61g
mean sherd weight	61g

<b>CONTEXT</b>	10237	<b>DATE</b>	AD 300/310-400
----------------	-------	-------------	----------------

fabrics present	ABAET
forms present	Dressel 20 body sherd

Dr 20 sherd thickness	12.25mm
Dr 20 mean thickness	12.25mm
sherd count	1
total sherd weight	17g
mean sherd weight	17g

<b>CONTEXT</b>	10263	<b>DATE</b>	AD 40-70
----------------	-------	-------------	----------

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	88g
mean sherd weight	88g

<b>CONTEXT</b>	10273	<b>DATE</b>	AD 160/175-250/260
----------------	-------	-------------	--------------------

fabrics present	ATTAL
forms present	Dressel 2-4 body sherds up to 13mm thick
sherd count	3
total sherd weight	84g
mean sherd weight	28g

<b>CONTEXT</b>	10283	<b>DATE</b>	not known
----------------	-------	-------------	-----------

fabrics present	ABAET
forms present	Dressel 20 body sherd, burnt "from pot hearth"
Dr 20 sherd thickness	18.25 + mm
Dr 20 mean thickness	18.25 + mm
sherd count	1
total sherd weight	44g
mean sherd weight	44g

<b>CONTEXT</b>	10289	<b>DATE</b>	AD 300/310-400
----------------	-------	-------------	----------------

fabrics present	ASALA & ABAET & AMISC
forms present	<i>salazon</i> body sherd & Dressel 20 body sherd & unidentified body sherd
sherd count	3
sherd count by form	one each
total sherd weight	145g
sherd weight by form	<i>salazon</i> (104g) & Dressel 20 (20g) & unidentified (21g)
fabric weights	ASALA (104g) & ABAET (20g) & AMISC (21g)
mean sherd weight	48.3g

<b>CONTEXT</b>	10294	<b>DATE</b>	AD 200/210-300/310
----------------	-------	-------------	--------------------

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	30 g
mean sherd weight	30 g

<b>CONTEXT</b>	10296	<b>DATE</b>	AD 360/370-400/450
----------------	-------	-------------	--------------------

fabrics present	AGAUL & ABAET & AMISC
forms present	Gauloise 4 handle and body sherds & Dressel 20 body sherds & unidentified amphora body sherds
Dr 20 sherd thickness	12.75 + mm
Dr 20 mean thickness	12.75 + mm
sherd count	8
sherd count by form	Gauloise 4 (3) & Dressel 20 (3) & unidentified (2)
total sherd weight	278g
sherd weight by form	Gauloise 4 (142g) & Dressel 20 (109g) & unidentified (27g)
fabric weights	AGAUL (142g) & ABAET (109g) & AMISC (27g)
mean sherd weight	34.75g

<b>CONTEXT</b>	10312	<b>DATE</b>	100 BC-AD 70
----------------	-------	-------------	--------------

fabrics present	ATTAL
forms present	Dressel 2-4 body sherd 11.5mm thick
sherd count	1
total sherd weight	14g
mean sherd weight	14g

<b>CONTEXT</b>	10319	<b>DATE</b>	not known
----------------	-------	-------------	-----------

fabrics present	ABAET
forms present	Dressel 20 body sherds
sherd count	2
total sherd weight	8g
mean sherd weight	4g

<b>CONTEXT</b>	10335	<b>DATE</b>	AD 360/370-400/450
----------------	-------	-------------	--------------------

fabrics present	AGAUL & ABAET
forms present	Gauloise 4 body sherd & Dressel 20 body sherd
Dr 20 sherd thickness	22.25mm
Dr 20 mean thickness	22.25mm
sherd count	2
sherd count by form	one each
total sherd weight	223g
sherd weight by form	Gauloise 4 (24g) & Dressel 20 (199g)



fabric weights	AGAUL (24g) & ABAET (199g)
mean sherd weight	111.5g

<b>CONTEXT</b>	10337	<b>DATE</b>	AD 200/210-300/310
----------------	-------	-------------	--------------------

fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	21mm
Dr 20 mean thickness	21mm
sherd count	1
total sherd weight	628g
mean sherd weight	628g

<b>CONTEXT</b>	10359	<b>DATE</b>	AD 70-120/125
----------------	-------	-------------	---------------

fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	24.5mm
Dr 20 mean thickness	24.5mm
sherd count	1
total sherd weight	211g
mean sherd weight	211g

<b>CONTEXT</b>	10361	<b>DATE</b>	AD 360/370-400/450
----------------	-------	-------------	--------------------

fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	15 (2) & 16 (2) mm
Dr 20 mean thickness	15.5mm
sherd count	5
total sherd weight	217g
mean sherd weight	43.4g

<b>CONTEXT</b>	10362	<b>DATE</b>	AD 360/370-400/450
----------------	-------	-------------	--------------------

fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	12.5 + & 19mm
Dr 20 mean thickness	15.75 + mm
sherd count	2
total sherd weight	138g
mean sherd weight	69g

<b>CONTEXT</b>	10364	<b>DATE</b>	AD 70-120/125
----------------	-------	-------------	---------------

fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	20mm

Dr 20 mean thickness	20mm
sherd count	2
total sherd weight	105g
mean sherd weight	52.5g

<b>CONTEXT</b>	10391	<b>DATE</b>	AD 70-120/125
----------------	-------	-------------	---------------

fabrics present	ATTAL
forms present	Dressel 2-4 body sherd 11.5mm thick
sherd count	1
total sherd weight	15g
mean sherd weight	15g

<b>CONTEXT</b>	10393	<b>DATE</b>	AD 70-120/125
----------------	-------	-------------	---------------

fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	14mm
Dr 20 mean thickness	14mm
sherd count	2
total sherd weight	77g
mean sherd weight	38.5g

<b>CONTEXT</b>	10394	<b>DATE</b>	100 BC-AD 70
----------------	-------	-------------	--------------

fabrics present	AMISC
forms present	unidentified neck sherd with handle stub
sherd count	1
total sherd weight	64g
mean sherd weight	64g

<b>CONTEXT</b>	10405	<b>DATE</b>	AD 360/370-400/450
----------------	-------	-------------	--------------------

fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	14.5 + & 28.5mm
Dr 20 mean thickness	21.5 + mm
sherd count	2
total sherd weight	314g
mean sherd weight	157g

<b>CONTEXT</b>	10498	<b>DATE</b>	AD 300/310-400
----------------	-------	-------------	----------------

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	64g
mean sherd weight	64g

<b>CONTEXT</b>	10513	<b>DATE</b>	AD 360/370-400/450
----------------	-------	-------------	--------------------

fabrics present	ATTAL
forms present	Dressel 1 or 2-4 spike sherds (joining)
sherd count	2
total sherd weight	506g
mean sherd weight	253g

<b>CONTEXT</b>	10514	<b>DATE</b>	AD 360/370-400/450
----------------	-------	-------------	--------------------

fabrics present	AGAUL & ABAET
forms present	Gauloise 4 body sherd & Dressel 20 body sherd and handle sherds (two join)
Dr 20 sherd thickness	21.5 + mm
Dr 20 mean thickness	21.5 + mm
sherd count	5
sherd count by form	Gauloise 4 (1) & Dressel 20 (4)
total sherd weight	519g
sherd weight by form	Gauloise 4 (70g) & Dressel 20 (449g)
fabric weights	AGAUL (70g) & ABAET (449g)
mean sherd weight	103.8 g

<b>CONTEXT</b>	10539	<b>DATE</b>	AD 360/370-400/450
----------------	-------	-------------	--------------------

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	151g
mean sherd weight	151g

<b>CONTEXT</b>	10553	<b>DATE</b>	AD 70-120/125
----------------	-------	-------------	---------------

fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	14.5 & 15.5 & 20 & 20.25 & 21 + & 22 (2) & 23mm
Dr 20 mean thickness	19.5 + mm
sherd count	21
total sherd weight	1436g
mean sherd weight	68.4g

<b>CONTEXT</b>	10555	<b>DATE</b>	AD 200/210-300/310
----------------	-------	-------------	--------------------

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	72g
mean sherd weight	72g

<b>CONTEXT</b>	10567	<b>DATE</b>	AD 70-120/125
----------------	-------	-------------	---------------

fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	27.25mm
Dr 20 mean thickness	27.25mm
sherd count	1
total sherd weight	70g
mean sherd weight	70g

<b>CONTEXT</b>	10572	<b>DATE</b>	100 BC-AD 70
----------------	-------	-------------	--------------

fabrics present	ASALA
forms present	<i>salazon</i> body sherd
sherd count	1
total sherd weight	40g
mean sherd weight	40g

<b>CONTEXT</b>	10581	<b>DATE</b>	AD 70-200/210
----------------	-------	-------------	---------------

fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	22 & 13.5 (4) & 14.5 (2)mm
Dr 20 mean thickness	16.7mm
sherd count	20
total sherd weight	1150g
mean sherd weight	57.5g

<b>CONTEXT</b>	10586	<b>DATE</b>	AD 70-120/125
----------------	-------	-------------	---------------

fabrics present	AGAUL & ABAET & AMISC
forms present	Gauloise 4 body sherds & Dressel 20 body sherds & unidentified body sherds from the same amphora
Dr 20 sherd thickness	18 + & 18.5 + & 24.5mm
Dr 20 mean thickness	20.3 + mm
sherd count	13
sherd count by form	Gauloise 4 (4) & Dressel 20 (5) & unidentified (4)
total sherd weight	551g
sherd weight by form	Gauloise 4 (61g) & Dressel 20 (377g) & unidentified (113g)
fabric weights	AGAUL (61g) & ABAET (377g) & AMISC (113g)
mean sherd weight	42.4g

<b>CONTEXT</b>	10589	<b>DATE</b>	early to mid 3rd century AD
----------------	-------	-------------	-----------------------------

fabrics present	ABAET
forms present	Dressel 20 body sherd
sherd count	1
total sherd weight	6g
mean sherd weight	6g

<b>CONTEXT</b>	10594	<b>DATE</b>	AD 70-120/125
----------------	-------	-------------	---------------

fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	18.5 & 22.5mm
Dr 20 mean thickness	20.5mm
sherd count	3
total sherd weight	318g
mean sherd weight	106g

<b>CONTEXT</b>	10597	<b>DATE</b>	100 BC-AD 70
----------------	-------	-------------	--------------

fabrics present	ASALA
forms present	<i>salazon</i> body sherd
sherd count	1
total sherd weight	132g
mean sherd weight	132g

<b>CONTEXT</b>	10627	<b>DATE</b>	AD 200/210-400
----------------	-------	-------------	----------------

fabrics present	ARCAT
forms present	Dressel 2-4 body sherd 8mm thick
sherd count	1
total sherd weight	28g
mean sherd weight	28g

<b>CONTEXT</b>	10636	<b>DATE</b>	Iron Age, after 15 BC
----------------	-------	-------------	-----------------------

fabrics present	ATTAL
forms present	Dressel 1 rim
Dressel 1 eves	0.16 eves
sherd count	1
total sherd weight	173g
mean sherd weight	173g
comments	The context is dated after 15 BC because of the presence of <i>terra rubra</i> .

<b>CONTEXT</b>	10642	<b>DATE</b>	AD 360/370-400/450
----------------	-------	-------------	--------------------

fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	10 + & 10.25 + & 18.25mm
Dr 20 mean thickness	12.8 + mm
sherd count	3
total sherd weight	181g
mean sherd weight	60.3g

<b>CONTEXT</b>	10649	<b>DATE</b>	AD 160/175-400/450
----------------	-------	-------------	--------------------

fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	16 & 25mm
Dr 20 mean thickness	20.5mm
sherd count	4
total sherd weight	293g
mean sherd weight	73.25g

<b>CONTEXT</b>	10652	<b>DATE</b>	3rd century AD
----------------	-------	-------------	----------------

fabrics present	ABAET
forms present	Dressel 20 body sherd
sherd count	1
total sherd weight	2g
mean sherd weight	2g

<b>CONTEXT</b>	10655	<b>DATE</b>	AD 300/310-400
----------------	-------	-------------	----------------

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	9g
mean sherd weight	9g

<b>CONTEXT</b>	10658	<b>DATE</b>	AD 160/175-250/260
----------------	-------	-------------	--------------------

fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	16.75mm
Dr 20 mean thickness	16.75mm
sherd count	2
total sherd weight	92g
mean sherd weight	46g

<b>CONTEXT</b>	10659	<b>DATE</b>	AD 300/310-400
----------------	-------	-------------	----------------

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	15g
mean sherd weight	15g

<b>CONTEXT</b>	10682	<b>DATE</b>	AD 160/175-250/260
----------------	-------	-------------	--------------------

fabrics present	ABSAN & ABAET
forms present	Dressel 1 or 2-4 neck sherd up to 15.25mm thick & Dressel 20 body sherd
Dr 20 sherd thickness	15 + mm
Dr 20 mean thickness	15 + mm
sherd count	2
sherd count by form	one each
total sherd weight	65g
sherd weight by form	Dressel 1 or 2-4 (48g) & Dressel 20 (17g)
fabric weights	ABSAN (48g) & ABAET (17g)
mean sherd weight	32.5g

<b>CONTEXT</b>	10683	<b>DATE</b>	AD 160/175-250/260
----------------	-------	-------------	--------------------

fabrics present	AITAL & ABAET
forms present	Dressel 2-4 shoulder sherd with a neck 13.5 mm thick (AITAL) & Dressel 20 body sherds
Dr 20 sherd thickness	16 & 28.5 + mm
Dr 20 mean thickness	22.25 + mm
sherd count	3
sherd count by form	Dressel 2-4 (1) & Dressel 20 (2)
total sherd weight	201g
sherd weight by form	Dressel 2-4 (67g) & Dressel 20 (134g)
fabric weights	AITAL (67g) & ABAET (134g)
mean sherd weight	67g

<b>CONTEXT</b>	10687	<b>DATE</b>	AD 200/210-300/310
----------------	-------	-------------	--------------------

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	138g
mean sherd weight	138g

<b>CONTEXT</b>	10688	<b>DATE</b>	late 3rd to 4th century AD
----------------	-------	-------------	----------------------------

fabrics present	ABAET
forms present	Dressel 20 body sherds (burnt)
Dr 20 sherd thickness	13.5 & 14mm
Dr 20 mean thickness	13.75mm
sherd count	2
total sherd weight	81g
mean sherd weight	40.5g

<b>CONTEXT</b>	10751	<b>DATE</b>	AD 160/175-250/260
----------------	-------	-------------	--------------------

fabrics present	ATTAF & ABAET
forms present	Dressel 1 rim and Dressel 20 body sherds
Dressel 1 eves	nil because only the lower edge of the collar was present
Dr 20 sherd thickness	14 & 14.25 & 22.25 + mm
Dr 20 mean thickness	16.8 + mm
sherd count	4
sherd count by form	Dressel 1 (1) & Dressel 20 (3)
total sherd weight	293g
sherd weight by form	Dressel 1 (44g) & Dressel 20 (249g)
fabric weights	ATTAF (44g) & ABAET (249g)
mean sherd weight	73.25g

<b>CONTEXT</b>	10778	<b>DATE</b>	AD 70-120/125
----------------	-------	-------------	---------------

fabrics present	AMISC
forms present	a single rod handle from an unidentified amphora
sherd count	1
total sherd weight	138g
mean sherd weight	138g

<b>CONTEXT</b>	10780	<b>DATE</b>	AD 160/175-250/260
----------------	-------	-------------	--------------------

fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	19.5 + & 21 mm
Dr 20 mean thickness	20.25 + mm
sherd count	2
total sherd weight	750g
mean sherd weight	375g

<b>CONTEXT</b>	10800	<b>DATE</b>	undated cleaning layer
----------------	-------	-------------	------------------------

fabrics present	ATTAL & ABAET & AMISC
forms present	Dressel 1 or 2-4 body sherd 18mm thick & Dressel 1 or 2-4 neck sherd 10mm thick (both ATTAL) & Dressel 20 body sherds and handle sherd & an unidentified body sherd
Dr 20 sherd thickness	10.5 & 12mm
Dr 20 mean thickness	11.25mm



sherd count	6
sherd count by form	Dressel 1 or 2-4 (2) & Dressel 20 (3) & unidentified (1)
total sherd weight	243g
sherd weight by form	Dressel 1 or 2-4 (78g) & Dressel 20 (156g) & unidentified (9g)
fabric weights	AITAL (78g) & ABAET (156g) & AMISC (9g)
mean sherd weight	40.5g

<b>CONTEXT</b>	10801	<b>DATE</b>	3rd century AD
----------------	-------	-------------	----------------

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	42g
mean sherd weight	42g

<b>CONTEXT</b>	10805	<b>DATE</b>	100 BC-AD 70
----------------	-------	-------------	--------------

fabrics present	ASALA & AWINC
forms present	<i>salazon</i> body sherds from the same vessel (ASALA) & Dressel 2-4 body sherd 10mm thick (AWINC)
sherd count	4
sherd count by form	<i>salazon</i> (3) & Dressel 2-4 (1)
total sherd weight	193g
sherd weight by form	<i>salazon</i> (68g) & Dressel 2-4 (125g)
fabric weights	ASALA (68g) & AWINC (125g)
mean sherd weight	48.25g

<b>CONTEXT</b>	10814	<b>DATE</b>	Iron Age, no other imports
----------------	-------	-------------	----------------------------

fabrics present	AITAL
forms present	Dressel 1 or 2-4 body sherds
sherd count	2
total sherd weight	7g
mean sherd weight	3.5g

<b>CONTEXT</b>	10846	<b>DATE</b>	100 BC-AD 70
----------------	-------	-------------	--------------

fabrics present	AITAB & AITAL
forms present	Dressel 1 handle (AITAB) and Dressel 1 rim (AITAL)
Dressel 1 eves	none because only the lower edge of the rim is present
sherd count	2
total sherd weight	443g
fabric weights	AITAB (291g) & AITAL (152g)
mean sherd weight	221.5g

<b>CONTEXT</b>	10851	<b>DATE</b>	Iron Age, no other imports
----------------	-------	-------------	----------------------------

fabrics present	AITAL & AITAE & AMISC
forms present	Dressel 1 handle and two spike sherds & Dressel 1 shoulder sherd with a wall 19mm thick below the shoulder (both AITAL) & Dressel 1 body sherds 18-23mm thick and a shoulder sherd with the wall below 19mm thick (AITAE) & six unidentified body sherds from at least three different vessels
sherd count	14
sherd count by form	Dressel 1 (AITAL) (4) & Dressel 1 (AITAE) (4) & AMISC (6)
total sherd weight	980g
sherd weight by form	Dressel 1 (AITAL) (317g) & Dressel 1 (AITAE) (306g) & AMISC (357g)
fabric weights	AITAL (317g) & AITAE (306g) & AMISC (357g)
mean sherd weight	70g

<b>CONTEXT</b>	10874	<b>DATE</b>	late Iron Age (no other pottery)
----------------	-------	-------------	----------------------------------

fabrics present	AITAL & AITAE
forms present	Dressel 1 handle (burnt) (AITAL) & Dressel 1 body sherd 18-21mm thick (AITAE)
sherd count	2
sherd count by form	one each
total sherd weight	273g
sherd weight by form	Dressel 1 (AITAL) (149g) & Dressel 1 (AITAE) (124g)
fabric weights	AITAL (149g) & AITAE (124g)
mean sherd weight	136.5g

<b>CONTEXT</b>	10891	<b>DATE</b>	AD 300/310-400
----------------	-------	-------------	----------------

fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	15.75 + mm
Dr 20 mean thickness	15.75 + mm
sherd count	1
total sherd weight	39g
mean sherd weight	39g

<b>CONTEXT</b>	10897	<b>DATE</b>	AD 300/310-400
----------------	-------	-------------	----------------

fabrics present	AITAB
forms present	Dressel 1 handle
sherd count	1
total sherd weight	61g
mean sherd weight	61g

<b>CONTEXT</b>	10898	<b>DATE</b>	AD 300/310-400
----------------	-------	-------------	----------------

fabrics present	AITAL
-----------------	-------

forms present	Dressel 1 handle sherd (burnt)
sherd count	1
total sherd weight	44g
mean sherd weight	44g

<b>CONTEXT</b>	10905	<b>DATE</b>	AD 120/125-200/210
----------------	-------	-------------	--------------------

fabrics present	ARCAT
forms present	Pascual 1 body sherd 15.5 + mm thick (abraded)
sherd count	1
total sherd weight	70g
mean sherd weight	70g

<b>CONTEXT</b>	10911	<b>DATE</b>	Iron Age (no other imports)
----------------	-------	-------------	-----------------------------

fabrics present	ATTAL
forms present	Dressel 1 or 2-4 body sherd 18.25mm thick
sherd count	1
total sherd weight	33g
mean sherd weight	33g

<b>CONTEXT</b>	10919	<b>DATE</b>	early Roman
----------------	-------	-------------	-------------

fabrics present	ATTAL
forms present	Dressel 1 neck sherd with handle
sherd count	1
total sherd weight	239g
mean sherd weight	239g
comments	The context is dated Roman because it has Verulamium
Region white ware.	

<b>CONTEXT</b>	10930	<b>DATE</b>	late Iron Age
----------------	-------	-------------	---------------

fabrics present	ATTAL
forms present	Dressel 1 or 2-4 body sherd 18mm thick
sherd count	1
total sherd weight	19g
mean sherd weight	19g

<b>CONTEXT</b>	10978	<b>DATE</b>	AD 360/370-400/450
----------------	-------	-------------	--------------------

fabrics present	AMISC
forms present	unidentified body sherd 20.75mm thick
sherd count	1
total sherd weight	53g
mean sherd weight	53g

<b>CONTEXT</b>	10994	<b>DATE</b>	AD 300/310-400
----------------	-------	-------------	----------------

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	69g
mean sherd weight	34.5g

<b>CONTEXT</b>	11000	<b>DATE</b>	undated cleaning layer
----------------	-------	-------------	------------------------

fabrics present	AITAL & AITAH & AITAE & ABAET & ASALA & AMISC
forms present	Dressel 1 shoulder sherd (wall below is 21mm thick) (AITAE) & Dressel 1 handle (AITAH) & Dressel 1 or 2-4 neck sherds (AITAL) & <i>salazon</i> body sherd & Dressel 20 body sherds and a handle stamped T... & unidentified body sherd
Dr 20 sherd thickness	10.5mm
Dr 20 mean thickness	10.5mm
sherd count	9
sherd count by form	Dressel 1 (2) & Dressel 1 or 2-4 (2) & <i>salazon</i> (1) & Dressel 20 (3) & unidentified (1)
total sherd weight	787g
sherd weight by form	Dressel 1 (115g) & Dressel 1 or 2-4 (172g) & <i>salazon</i> (93g) & Dressel 20 (396g) & unidentified (11g)
fabric weights	AITAL (172g) & AITAE (106g) & AITAH (9g) & ASALA (93g) & ABAET (396g) & AMISC (11g)
mean sherd weight	87.4g

<b>CONTEXT</b>	11014	<b>DATE</b>	AD 70-120/125
----------------	-------	-------------	---------------

fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	13.75 + & 15 + & 19 + mm
Dr 20 mean thickness	15.9 + mm
sherd count	4
total sherd weight	113g
mean sherd weight	28.25g

<b>CONTEXT</b>	11061	<b>DATE</b>	AD 40-120/125
----------------	-------	-------------	---------------

fabrics present	ABAET
forms present	Dressel 20 body sherds
sherd count	2
total sherd weight	6g
mean sherd weight	3g

<b>CONTEXT</b>	11063	<b>DATE</b>	100 BC-AD 70
----------------	-------	-------------	--------------

fabrics present	ASALA
forms present	<i>salazon</i> body sherd
sherd count	1
total sherd weight	70g
mean sherd weight	70g

<b>CONTEXT</b>	11087	<b>DATE</b>	mid 1st (to late 1st ?) AD
----------------	-------	-------------	----------------------------

fabrics present	AITAL
forms present	Dressel 1 body sherds up to 20.5mm thick
sherd count	6
total sherd weight	50g
mean sherd weight	8.3g

<b>CONTEXT</b>	11091	<b>DATE</b>	100 BC-AD 70
----------------	-------	-------------	--------------

fabrics present	ARCAT
forms present	Pascual 1 body sherd 21.25mm thick
sherd count	1
total sherd weight	217g
mean sherd weight	217g

<b>CONTEXT</b>	11153	<b>DATE</b>	100 BC-AD 70
----------------	-------	-------------	--------------

fabrics present	AWINC
forms present	Dressel 2-4 body sherds up to 9.25mm thick and a bifid handle
	sherd
sherd count	3
total sherd weight	224g
mean sherd weight	74.7g

<b>CONTEXT</b>	11168	<b>DATE</b>	Iron Age, after 15 BC
----------------	-------	-------------	-----------------------

fabrics present	AITAH
forms present	Dressel 1 or 2-4 body sherd
sherd count	1
total sherd weight	2g
mean sherd weight	2g

<b>CONTEXT</b>	11169	<b>DATE</b>	Roman
----------------	-------	-------------	-------

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	16g
mean sherd weight	16g

<b>CONTEXT</b>	11191	<b>DATE</b>	AD 70-120/125
----------------	-------	-------------	---------------

fabrics present	AITAD & AITAL
forms present	Dressel 1 body sherd 20mm thick (AITAL) & Dressel 1 or 2-4 neck sherd 14mm thick (AITAL)
sherd count	2
sherd count by form	one each
total sherd weight	75g
sherd weight by form	Dressel 1 (51g) & Dressel 1 or 2-4 (24g)
fabric weights	AITAD (51g) & AITAL (24g)
mean sherd weight	37.5g

<b>CONTEXT</b>	11194	<b>DATE</b>	100 BC-AD 70
----------------	-------	-------------	--------------

fabrics present	AITAH
forms present	Dressel 1 or 2-4 body sherd
sherd count	1
total sherd weight	7g
mean sherd weight	7g

<b>CONTEXT</b>	11201	<b>DATE</b>	1st century BC to 1st century AD
----------------	-------	-------------	----------------------------------

fabrics present	ABAET
forms present	Dressel 20 body sherd
sherd count	1
total sherd weight	6g
mean sherd weight	6g

<b>CONTEXT</b>	11220	<b>DATE</b>	1st century AD (?)
----------------	-------	-------------	--------------------

fabrics present	AITAL
forms present	Dressel 1 rim and handle (from different vessels)
Dressel 1 eves	0.13
sherd count	2
total sherd weight	290g
mean sherd weight	145g
comments	The same feature (but a different fill) had a coin of Cunobelin.

<b>CONTEXT</b>	11222	<b>DATE</b>	AD 70-120/125
----------------	-------	-------------	---------------

fabrics present	AITAL
forms present	Dressel 2-4 body sherd 15.5mm thick
sherd count	1
total sherd weight	21g
mean sherd weight	21g

<b>CONTEXT</b>	11240	<b>DATE</b>	AD 40-70
----------------	-------	-------------	----------

fabrics present	ABAET
forms present	Dressel 20 body sherd
sherd count	1
total sherd weight	9g
mean sherd weight	9g

<b>CONTEXT</b>	11265	<b>DATE</b>	AD 70-120/125
----------------	-------	-------------	---------------

fabrics present	AMISC
forms present	unidentified body sherd
sherd count	1
total sherd weight	26g
mean sherd weight	26g

<b>CONTEXT</b>	11269	<b>DATE</b>	Iron Age, after 15 BC
----------------	-------	-------------	-----------------------

fabrics present	AITAD & AWINC
forms present	Dressel 1 or 2-4 spike and body sherd (AITAD) & Dressel 2-4 body sherds 9.5 and 9.75mm thick (AWINC)
sherd count	4
sherd count by form	two each
total sherd weight	194g
sherd weight by form	Dressel 1 or 2-4 (85g) & Dressel 2-4 (109g)
fabric weights	AITAD (85g) & AWINC (109g)
mean sherd weight	48.5g

<b>CONTEXT</b>	11277	<b>DATE</b>	25 BC to early 1st century AD
----------------	-------	-------------	-------------------------------

fabrics present	ABSAN
forms present	Dressel 2-4 body sherd 14.25mm thick
sherd count	1
total sherd weight	10g
mean sherd weight	10g
comments	The context included Arretine.

<b>CONTEXT</b>	11300	<b>DATE</b>	100 BC-AD 70
----------------	-------	-------------	--------------

fabrics present	AWCAT & AWINE
forms present	Pascual 1 rim (AWCAT) & Dressel 2-4 body sherd 11.5 mm thick (AWINE)
Pascual 1 eve	0.08 eves
sherd count	2
sherd count by form	one each
total sherd weight	64g
sherd weight by form	Pascual 1 (46g) & Dressel 2-4 (18g)
fabric weights	AWCAT (46g) & AWINE (18g)
mean sherd weight	32g

<b>CONTEXT</b>	11301	<b>DATE</b>	Iron Age, after 15 BC
----------------	-------	-------------	-----------------------

fabrics present	AITAD & ARCAT
forms present	Dressel 1 sherd (spike ?) & Pascual 1 body sherds 21mm thick
sherd count	3
sherd count by form	Dressel 1 (1) & Pascual 1 (2)
total sherd weight	256g
sherd weight by form	Dressel 1 (29g) & Pascual 1 (227g)
fabric weights	AITAD (29g) & ARCAT (227g)
mean sherd weight	85.3g