

CONTEXT	Cuddeford	DATE	not known
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fabrics present	ATTAF
forms present	Dressel 1 spike and body sherds; part of the shoulder is present, with the stub of an oval handle. Four of the body sherds join but the spike cannot be connected. One of the body sherds ranges in thickness from 21.5 to 19.5mm towards the base
sherd count	6
total sherd weight	9915g
mean sherd weight	1652.5g
comments	Dr Paul R. Sealey was given these sherds by M. J. Cuddeford when he visited his home at Pleshey in connection with the Bronze Age hoard from High Easter. In terms of sherd size there is nothing comparable from the rest of the site and it is clear that a substantial portion of the body of a Dressel 1 can be reconstructed. What the context of the find is we shall never know, but the possibility of a grave cannot be precluded.

CONTEXT	unstratified	DATE	not known
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fabrics present	ATTAL
forms present	Dressel 1 handle
sherd count	1
sherd weight	158g
mean sherd weight	158g

CONTEXT	33	DATE	4th century AD
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	25.75 + mm
Dr 20 mean thickness	25.75 + mm
sherd count	1
total sherd weight	526g
mean sherd weight	526g

CONTEXT	69	DATE	4th century AD
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fabrics present	ABAET
forms present	Dressel 20 body sherds, including a basal plug
Dr 20 sherd thickness	10 + & 10.5 & 12mm
Dr 20 mean thickness	10.8 + mm
sherd count	3
total sherd weight	376g
mean sherd weight	125.3g

CONTEXT	400	DATE	undated cleaning layer
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	20.25 + mm
Dr 20 mean thickness	20.25 + mm
sherd count	1
total sherd weight	59g
mean sherd weight	59g

CONTEXT	402	DATE	AD 70-120/125
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	18.25 + & 23mm
Dr 20 mean thickness	20.6 + mm
sherd count	2
total sherd weight	347g
mean sherd weight	173.5g

CONTEXT	405	DATE	AD 70-120/125
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	25 & 32.5mm
Dr 20 mean thickness	28.75mm
sherd count	2
total sherd weight	254g
mean sherd weight	127g

CONTEXT	413	DATE	early to mid 1st century AD
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	20.25mm
Dr 20 mean thickness	20.25mm
sherd count	1
total sherd weight	350g
mean sherd weight	350g

CONTEXT	414	DATE	early to mid 1st century AD
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fabrics present	AITAL
forms present	Dressel 1 or 2-4 neck sherd 15.5mm thick
sherd count	1
total sherd weight	27g
mean sherd weight	27g

CONTEXT	417	DATE	later 2nd to mid 3rd century AD
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fabrics present	ATTAL
forms present	Dressel 1 or 2-4 neck sherd 11mm thick
sherd count	1
total sherd weight	33g
mean sherd weight	33g

CONTEXT	423	DATE	early to mid 1st century AD
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fabrics present	ATTAH
forms present	Dressel 1 or 2-4 sherd
sherd count	1
total sherd weight	5g
mean sherd weight	5g

CONTEXT	440	DATE	Iron Age, possibly pre-15 BC
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fabrics present	ATTAH
forms present	Dressel 1 or 2-4 body sherd
sherd count	1
total sherd weight	24g
mean sherd weight	24g

CONTEXT	444	DATE	Roman
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fabrics present	ARCAT & ABAET
forms present	Dressel 2-4 neck sherd & Dressel 20 body sherd
Dr 20 sherd thickness	15mm
Dr 20 mean thickness	15mm
sherd count	2
sherd count by form	one each
total sherd weight	132g
fabric weights	ARCAT (30g) & ABAET (102g)
mean sherd weight	66g

CONTEXT	463	DATE	4th century AD
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	15.25 & 22.5 + mm
Dr 20 mean thickness	18.9 + mm
sherd count	2
total sherd weight	213g
mean sherd weight	106.5g

CONTEXT	464	DATE	late 3rd century AD +
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fabrics present	ARCAT
forms present	Dressel 2-4 neck sherd

sherd count	1
total sherd weight	18g
mean sherd weight	18g

CONTEXT	506	DATE	late Iron Age
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fabrics present	AMISC
forms present	unidentified amphora sherd
sherd count	1
total sherd weight	11g
mean sherd weight	11g

CONTEXT	1581	DATE	AD 120-250
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fabrics present	ABAET
forms present	Dressel 20 body sherds, one has a handle stump
Dr 20 sherd thickness	16.75 & 17.25 & 17.5 & 18 & 18.5 & 19.75 & 21 & 21.5 & 22 & 22.5 & 23 & 24.25 & 24.75mm
Dr 20 mean thickness	20.5mm
sherd count	14
total sherd weight	2745g
mean sherd weight	196g

CONTEXT	1582	DATE	AD 120-250
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fabrics present	ABAET
forms present	Dressel 20 body sherds (many burnt and scorched)
Dr 20 sherd thickness	20 & 20.5 & 21 & 21.25 & 21.5 & 22.25 & 23.75 & 24.25mm
Dr 20 mean thickness	21.8mm
sherd count	9
total sherd weight	1599g
mean sherd weight	177.7g

CONTEXT	1615 (Kiln I)	DATE	late 2nd century AD +
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	15.25 + & 15.75 & 17 (2) & 19.5 (2) & 20.25 & 21.5 & 22.5mm
Dr 20 mean thickness	18.9 + mm
sherd count	16
total sherd weight	3655g
mean sherd weight	228.4g

CONTEXT	2100	DATE	undated machining layer
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fabrics present	ATTAL & ABAET
forms present	Dressel 1 or 2-4 neck sherd 14.5mm thick & Dressel 20 body sherds

Dr 20 sherd thickness	13 & 14.5 & 17.25 & 19 & 19.5mm
Dr 20 mean thickness	16.6mm
sherd count	6
sherd count by form	Dressel 1 (1) & Dressel 20 (5)
total sherd weight	385g
sherd weight by form	Dressel 1 (82g) & Dressel 20 (303g)
fabric weights	AITAL (82g) & ABAET (303g)
mean sherd weight	64.2g

CONTEXT	2103	DATE	mid 2nd to mid 3rd century AD
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fabrics present	ABAET
forms present	Dressel 20 body sherd
sherd count	1
total sherd weight	15g
mean sherd weight	15g

CONTEXT	2194	DATE	late 1st century BC to early 1st AD
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fabrics present	ABSAN
forms present	Dressel 1 or 2-4 neck sherd with an external diameter of 16cm
sherd count	1
total sherd weight	51g
mean sherd weight	51g
comments	The sherd has been burnt and its surface is crazed. The
context is a late Iron Age cremation burial from Area W.	

CONTEXT	2199	DATE	early to mid 1st century AD (?)
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fabrics present	AITAL
forms present	Dressel 1 body sherds, shoulder with neck sherds (four and
	joining with the body wall below 20mm thick) and three
	joining handle sherds
sherd count	34
total sherd weight	1510g
mean sherd weight	44.4g
comments	All these sherds are burnt, and the exposure to fire took place
before or when they were broken. The context is a late Iron Age pyre-related feature	
from Area W. The context included Langton Down brooches and a lion bow brooch.	
Apparently the cremation took place after the end of Dressel 1. More research needs to	
be done on the date of the context because the date of the pottery is mid to late 1st	
century BC, but the brooches suggest the 1st century AD.	

CONTEXT	2238	DATE	late Iron Age pyre-related feature
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fabrics present	ARCAT
forms present	Dressel 2-4
sherd count	25

total sherd weight	190g
mean sherd weight	7.6g
comments	The sherds include a grooved handle. Like the sherds from 2239 these are cracked (crazed) and small and have been oxidised from red to light brown showing exposure to fire (perhaps in a funeral pyre). The mean sherd weight for the whole cremation is 7.8g. Pit 2908 upper fill.

CONTEXT	2239	DATE	late Iron Age pyre-related feature
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fabrics present	ARCAT
forms present	Dressel 2-4
sherd count	25
total sherd weight	201g
mean sherd weight	8g
comments	The condition of the sherds is exactly as in 2238. The context included a simple Gallic brooch of early 1st century AD date. The date of the feature based on the pottery is late 1st century BC to mid 1st century AD. More research on the chronology is needed. Pit 2908 lower fill.

CONTEXT	2607	DATE	early to mid 1st century AD
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fabrics present	AITAL
forms present	Dressel 2-4 body sherds up to 17.5mm thick and bifid handle sherds which (with one exception) had separated into individual rods
sherd count	46
total sherd weight	2207g
mean sherd weight	48g
comments	All these sherds are apparently burnt, and the exposure to fire took place before or when they were broken. One sherd has black staining on both the inner and outer surface that runs over the fracture. The context is a late Iron Age pyre-related feature from Area W.

CONTEXT	3512	DATE	late Iron Age
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fabrics present	ABSAN
forms present	Dressel 2-4 body sherd 10mm thick
sherd count	1
total sherd weight	6g
mean sherd weight	6g

CONTEXT	3527	DATE	late Iron Age, after 15 BC
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fabrics present	ARCAT & AITAH
forms present	Dressel 2-4 body sherds (ARCAT) & Dressel 1 or 2-4 sherds (AITAH)
sherd count	5
sherd count by form	Dressel 2-4 (2) & Dressel 1 or 2-4 (3)

total sherd weight	238g
sherd weight by form	Dressel 2-4 (79g) & Dressel 1 or 2-4 (159g)
fabric weights	ARCAT (79g) & AITAH (159g)
mean sherd weight	47.6g
comments	The context is dated later than 15 BC because it included Gallo-Belgic ware.

CONTEXT	3556	DATE	not known
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fabrics present	AITAH
forms present	Dressel 1 or 2-4 neck sherds
sherd count	3
total sherd weight	159g
mean sherd weight	53g

CONTEXT	3558	DATE	late 1st to early 2nd century AD
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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	148g
mean sherd weight	148g

CONTEXT	3631	DATE	not known
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fabrics present	AITAH & ABAET
forms present	Dressel 2-4 shoulder and body sherds & Dressel 20 handle sherd
sherd count	4
sherd count by form	Dressel 2-4 (3) & Dressel 20 (1)
total sherd weight	301g
fabric weights	AITAH (13g) & ABAET (288g)
mean sherd weight	75.25g

CONTEXT	3671	DATE	early to mid 1st century AD
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fabrics present	ABAET
forms present	Dressel 20 body sherds
sherd count	1
total sherd weight	3g
mean sherd weight	3g

CONTEXT	3673	DATE	early to mid 1st century AD
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fabrics present	ASALA
forms present	<i>salazon</i> body sherd

sherd count	1
total sherd weight	3g
mean sherd weight	3g

CONTEXT	3709	DATE	probably late Iron Age but the associated pottery could be later 1st to 2nd century AD
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fabrics present	ABAET
forms present	Dressel 20 body sherds
sherd count	1
total sherd weight	7g
mean sherd weight	7g

CONTEXT	3766	DATE	late 2nd to mid 3rd century AD
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fabrics present	AMISC
forms present	unidentified body sherds
sherd count	3
total sherd weight	141g
mean sherd weight	47g

CONTEXT	3812	DATE	undated and unstratified
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fabrics present	ABAET
forms present	Dressel 20 handle and body sherds
Dr 20 sherd thickness	17.5mm
Dr 20 mean thickness	17.5mm
sherd count	3
total sherd weight	101g
mean sherd weight	33.7g

CONTEXT	3849	DATE	undated and unstratified
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fabrics present	AITAL & ABSAN
forms present	Dressel 2-4 body sherds
sherd count	4
sherd count by form	AITAL Dressel 2-4 (2) & ABSAN Dressel 2-4 (2)
total sherd weight	83g
fabric weights	AITAL (45g) & ABSAN (38g)
mean sherd weight	20.75g

CONTEXT	3853	DATE	undated and unstratified
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fabrics present	AITAL
forms present	Dressel 2-4 body sherd 12mm thick
sherd count	1
total sherd weight	19g
mean sherd weight	19g

CONTEXT	3880	DATE	undated and unstratified
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fabrics present	ATTAL & ABAET & ASALA
forms present	Dressel 1 rim and handle sherds & Dressel 20 body sherd & <i>salazon</i> body sherd
Dressel 1 eves	0.2 eves
Dr 20 sherd thickness	11.5mm
Dr 20 mean thickness	11.5mm
sherd count	4
sherd count by form	Dressel 1 (2) & Dressel 20 (1) & <i>salazon</i> (1)
total sherd weight	668g
sherd weight by form	Dressel 1 (479g) & Dressel 20 (61g) & <i>salazon</i> (128g)
fabric weights	ATTAL (479g) & ABAET (61g) & ASALA (128g)
mean sherd weight	167g
comments	The Dressel 20 sherd is thin and suggests a cylindrical body. Should the context turn out to be Iron Age, it can be adjusted to Haltern 70. M. Atkinson wonders if the number on the <i>salazon</i> is wrong. 3830 is written on the bag, but the sherd is actually marked HYE 93 III T5.

CONTEXT	3885	DATE	undated and unstratified
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fabrics present	ABAET
forms present	Dressel 20 rim
Dressel 20 eves	0.09 eves
sherd count	1
total sherd weight	105g
mean sherd weight	105g
comments	Rims like this date c.AD 125-175 according to the Martin-Kilcher rim charts.

CONTEXT	3999	DATE	unstratified
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fabrics present	ABAET
forms present	Haltern 70 handle
sherd count	1
total sherd weight	193g
mean sherd weight	193g

CONTEXT	4000	DATE	undated cleaning layer
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fabrics present	ATTAL & AGAUL & ABSAN & ABAET
forms present	Dressel 1 & Dressel 2-4 & Gauloise 4 & Dressel 20 body sherds
sherd count	22
sherd weight	2434g
mean sherd weight	110.6g

see below for quantified data for this context by individual fabrics and forms

fabric number	AITAL
forms present	Dressel 1 rim
Dressel 1 eves	0.44 eves
sherd count	1
sherd weight	314g

fabric number	AITAL
forms present	Dressel 1 or 2-4 body sherd 18.5mm thick and
	spike
sherd count	2
sherd weight	247g
comments	The body sherd and spike are in exactly the
	same fabric and came from the same vessel, a different Dressel 1 to the Dressel 1 rim.

fabric number	AITAL
forms present	Dressel 2-4 body sherds 10 and 14mm thick
sherd count	2
sherd weight	61g

fabric number	AGAUL
forms present	Gauloise 4 handle and body sherds, one of which
	has horizontal fluting.
sherd count	4 (3 body sherds and 1 handle sherd)
sherd weight	267g

fabric number	ABSAN
forms present	Dressel 1 handle
sherd count	1
sherd weight	165g

fabric number	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	15 & 15.5 & 16.5 + & 16.75 + & 18 & 18.5 &
	19.75 & 20.5 & 21.25 & 21.5 & 25.5mm
Dr 20 mean thickness	19 + mm
sherd count	11
sherd weight	1379g

CONTEXT	4004	DATE	mid to late 4th century AD
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fabrics present	AMISC
forms present	unidentified body sherd
sherd count	1
total sherd weight	14g
mean sherd weight	14g

CONTEXT	4005	DATE	AD 120/125-200/210
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	11.5 & 12 & 12.5 & 16 + & 16.5 & 17mm
Dr 20 mean thickness	14.25 + mm
sherd count	6
total sherd weight	505g
mean sherd weight	84.2g

CONTEXT	4006	DATE	late 2nd to early 3rd century AD
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fabrics present	AGAUL
forms present	Gauloise 4 body sherd
sherd count	1
total sherd weight	14g
mean sherd weight	14g

CONTEXT	4007	DATE	AD 120/125-200/210
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	29 & 31.5mm
Dr 20 mean thickness	30.25mm
sherd count	2
total sherd weight	751g
mean sherd weight	375.5g

CONTEXT	4009	DATE	AD 120/125-200/210
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fabrics present	AGAUL & ABAET
forms present	Gauloise 4 foot-ring base with a diameter of 9.7cm & Dressel 20 body sherds
Dr 20 sherd thickness	13 & 15.5 & 20.5mm
Dr 20 mean thickness	16.3mm
sherd count	4
sherd count by form	Gauloise 4 (1) & Dressel 20 (3)
total sherd weight	806g
sherd weight by form	Gauloise 4 (525g) & Dressel 20 (281g)
fabric weights	AGAUL (525g) & ABAET (281g)
mean sherd weight	201.5g

CONTEXT	4011	DATE	Saxon (?) or at least latest Roman
plus residual earliest Roman			

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	40g
mean sherd weight	40g

CONTEXT	4014	DATE	AD 160/175-250/260
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fabrics present	AGAUL & ABAET
forms present	Gauloise 4 rim & Dressel 20 handle
Gauloise 4 eves	0.34 eves
sherd count	2
sherd count by form	one each
total sherd weight	152g
sherd weight by form	Gauloise 4 (48g) & Dressel 20 (104g)
fabric weights	AGAUL (48g) & ABAET (104g)
mean sherd weight	76g

CONTEXT	4015	DATE	AD 160/175-250/260
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fabrics present	ABAET
forms present	Dressel 20 body sherd and handle sherd
sherd count	2
total sherd weight	300g
mean sherd weight	150g

CONTEXT	4020	DATE	AD 120/125-200/210
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fabrics present	AITAL & ASALA & ABAET
forms present	Dressel 1 handle (AITAL) & Dressel 2-4 body sherds 17.25 and 14.25-17.75mm thick (AITAL) & unspecified <i>salazon</i> body sherd (ASALA) & Dressel 20 body sherds
Dr 20 sherd thickness	12 & 23 & 23 & 24 (thinning to 11.25) & 26mm
Dr 20 mean thickness	21.6mm
sherd count	9
sherd count by form	Dressel 1 (1) & Dressel 2-4 (2) & <i>salazon</i> (1) & Dressel 20 (5)
total sherd weight	2490g
sherd weight by form	Dressel 1 (137g) & Dressel 2-4 (205g) & <i>salazon</i> (36g) & Dressel 20 (2112g)
fabric weights	AITAL (342g) & ASALA (36g) & ABAET (2112g)
mean sherd weight	276.7g

CONTEXT	4024	DATE	late 2nd to early 3rd century AD
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fabrics present	ABAET & AGAUL
forms present	Dressel 20 body sherd & Gauloise 4 body sherds
Dr 20 sherd thickness	18.75 + mm
Dr 20 mean thickness	18.75 + mm
sherd count	6
sherd count by form	Dressel 20 (1) & Gauloise 4 (5)
total sherd weight	110g

sherd weight by form	Dressel 20 (53g) & Gauloise 4 (57g)
fabric weights	ABAET (53g) & AGAUL (57g)
mean sherd weight	18.3g

CONTEXT	4029	DATE	early to mid 1st century AD
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fabrics present	AITAL
forms present	Dressel 1 body sherd 25mm thick
sherd count	1
total sherd weight	105g
mean sherd weight	105g
comments	The context included a Colchester brooch.

CONTEXT	4049	DATE	2nd century AD
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fabrics present	AITAC & AMISC
forms present	Dressel 1 body sherd 22.75mm thick and a shoulder sherd with handle stub scar, below which the body is 18mm thick & unidentified body sherds from the same vessel
sherd count	6
sherd count by form	Dressel 1 (2) & unidentified (4)
sherd weight	276g
fabric weights	AITAC (246g) & AMISC (30g)
mean sherd weight	46g

CONTEXT	4064	DATE	AD 70-120/125
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fabrics present	AGAUL
forms present	Gauloise 4 body sherd
sherd count	1
total sherd weight	75g
mean sherd weight	75g

CONTEXT	4113	DATE	100 BC-AD 70
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fabrics present	ASALA
forms present	Beltrán I rim
Beltrán I eves	0.3 eves
sherd count	1
sherd weight	285g
mean sherd weight	285g

CONTEXT	4138	DATE	AD 70-120/125
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fabrics present	ABAET & AGAUL & AMISC
forms present	Dressel 20 body sherds & Gauloise 4 body sherds & unidentified body sherd
Dr 20 sherd thickness	13 + & 16 + mm

Dr 20 mean thickness	14.5 + mm
sherd count	7
sherd count by form	Dressel 20 (2) & Gauloise 4 (4) & unidentified (1)
total sherd weight	280g
sherd weight by form	Dressel 20 (82g) & Gauloise 4 (61g) & unidentified (137g)
fabric weights	ABAET (82g) & AGAUL (61g) & AMISC (137g)
mean sherd weight	40g

CONTEXT	4140	DATE	mid to late 4th century AD
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fabrics present	AGAUL
forms present	Gauloise 4 body sherds
sherd count	5
total sherd weight	121g
mean sherd weight	24.2g

CONTEXT	4142	DATE	Problematical: latest Roman and residual or late 2nd century AD to early 3rd century AD or Iron Age. Undated and messy.
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	11 & 12 + & 17.25 + mm
Dr 20 mean thickness	13.4 + mm
sherd count	4
total sherd weight	233g
mean sherd weight	58.25g

CONTEXT	4151	DATE	AD 120/125-200/210
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fabrics present	AGAUL
forms present	Gauloise 4 body sherds with horizontal fluting
sherd count	5
total sherd weight	376g
mean sherd weight	75.2g

CONTEXT	4152	DATE	late 2nd century AD
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fabrics present	AGAUL
forms present	Gauloise 4 body sherds
sherd count	2
total sherd weight	22g
mean sherd weight	11g

CONTEXT	4154	DATE	AD 360/370-400/450
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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	40g
mean sherd weight	40g

CONTEXT	4156	DATE	early to mid 1st century AD
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fabrics present	ATTAL
forms present	Dressel 1 body sherd 23mm thick
sherd count	1
sherd weight	293g

CONTEXT	4166	DATE	undated and unstratified
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fabrics present	ATTAL
forms present	Dressel 1 or 2-4 neck sherd
sherd count	1
total sherd weight	27g
mean sherd weight	27g

CONTEXT	4200	DATE	AD 120/125-200/210
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fabrics present	ATTAL & ARCAT & ASALA & AMISC
forms present	Dressel 1 handle sherd & Pascual 1 body sherds & <i>salazon</i>
	body sherd & unidentified handle sherd
sherd count	5
sherd count by form	Dressel 1 (1) & Pascual 1 (2) & <i>salazon</i> (1) & unidentified (1)
total sherd weight	522g
sherd weight by form	Dressel 1 (137g) & Pascual 1 (205g) & <i>salazon</i> (36 g) & unidentified (144 g)
fabric weights	ATTAL (137g) & ARCAT (205g) & ASALA (36g) & AMISC (144g)
mean sherd weight	104.4g

CONTEXT	4212	DATE	AD 120/125-200/210
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fabrics present	AGAUL & ABAET & ABUNG
forms present	Gauloise 4 body sherds & Dressel 20 body sherds & an amphora stopper sherd
Dr 20 sherd thickness	14 & 18 & 18.25mm
Dr 20 mean thickness	16.75mm
sherd count	8
sherd count by form	Gauloise 4 (4) & Dressel 20 (3) & amphora stopper (1)
total sherd weight	818g
sherd weight by form	Gauloise 4 (443g) & Dressel 20 (371g) & amphora stopper (4g)
fabric weights	AGAUL (443g) & ABAET (371g) & ABUNG (4g)

mean sherd weight	102.25g
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CONTEXT	4229	DATE	AD 120/125-200/210
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fabrics present	ATTAL
forms present	Dressel 2-4 body sherd 13mm thick
sherd count	1
total sherd weight	29g
mean sherd weight	29g

CONTEXT	4242	DATE	late 2nd to early 3rd century AD
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fabrics present	AGAUL
forms present	Gauloise 4 body sherds
sherd count	3
total sherd weight	30g
mean sherd weight	10g

CONTEXT	4286	DATE	100 BC-AD 70
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fabrics present	ATTAB
forms present	Dressel 1 body sherd
sherd count	1
total sherd weight	73g
mean sherd weight	73g

CONTEXT	4294	DATE	AD 70-120/125
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fabrics present	ATTAL & AMISC
forms present	Dressel 1 or 2-4 and unidentified body sherd
sherd count	2
total sherd weight	117g
sherd weight by form	Dressel 1 or 2-4 (35g) and unidentified (82g)
fabric weights	ATTAL (35g) & AMISC (82g)
mean sherd weight	58.5g

CONTEXT	4315	DATE	AD 300/310-400
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	20.25 & 23.5mm
Dr 20 mean thickness	21.9mm
sherd count	2
sherd weight	391g
mean sherd weight	195.5g

CONTEXT	4323	DATE	Roman ?
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fabrics present	ABAET
forms present	Dressel 20 body sherd
sherd count	1
total sherd weight	10g
mean sherd weight	10g

CONTEXT	4325	DATE	undated and unstratified
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fabrics present	ABAET
forms present	Dressel 20 body sherds
sherd count	2
total sherd weight	8g
mean sherd weight	4g

CONTEXT	4386	DATE	late 2nd century AD or later
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fabrics present	ABUNG
forms present	amphora stopper
sherd count	1
total sherd weight	5g
mean sherd weight	5g

CONTEXT	4395	DATE	AD 120/125-200/210
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fabrics present	AITAL
forms present	Dressel 1 or 2-4 spike
sherd count	1
total sherd weight	509g
mean sherd weight	509g

CONTEXT	4408	DATE	undated late Iron Age to Roman
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fabrics present	AITAE
forms present	Dressel 1 body sherd 20-22.75mm thick
sherd count	1
total sherd weight	101g
mean sherd weight	101g

CONTEXT	4427	DATE	AD 300/310-400
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fabrics present	ABAET
forms present	Dressel 20 rim
Dressel 20 eves	0.37 eves
sherd count	1
sherd weight	227g
mean sherd weight	227g
comments	The Martin-Kilcher charts suggest a date of c.AD 75-260 for the rim.

CONTEXT	4430	DATE	later 2nd to mid 3rd century AD
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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	40g
mean sherd weight	20g

CONTEXT	4432	DATE	100 BC-AD 70
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fabrics present	ASALA
forms present	<i>salazon</i> body sherd
sherd count	1
sherd weight	28g
mean sherd weight	28g

CONTEXT	4433	DATE	100 BC-AD 70
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fabrics present	ASALA
forms present	Beltrán I rim
Beltrán I eves	0.07 eves
sherd count	1
total sherd weight	73g
mean sherd weight	73g

CONTEXT	4458	DATE	AD 120/125-200/210
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fabrics present	AGAUL & ABAET
forms present	Gauloise 4 body sherd & Dressel 20 body sherds (one of which is burnt)
Dr 20 sherd thickness	15 + & 17 & 17 & 19.25 & 21.75mm
Dr 20 mean thickness	18 + mm
sherd count	6
sherd count by form	Gauloise 4 (1) & Dressel 20 (5)
total sherd weight	992g
sherd weight by form	Gauloise 4 (38g) & Dressel 20 (954g)
fabric weights	AGAUL (38g) & ABAET (954g)
mean sherd weight	165.3g

CONTEXT	4459	DATE	AD 120/125-200/210
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	16 & 18 & 19 & 21.75mm
Dr 20 mean thickness	18.7mm

sherd count	4
sherd weight	880g
mean sherd weight	220g

CONTEXT	4460	DATE	AD 120/125-200/210
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	21mm
Dr 20 mean thickness	21mm
sherd count	1
sherd weight	116g
mean sherd weight	116g

CONTEXT	4497	DATE	mid 1st century AD
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fabrics present	AWIND
forms present	Dressel 1 or 2-4 body sherds
sherd count	6
sherd weight	303g
mean sherd weight	50.5g
comments	The context included Arretine.

CONTEXT	4518	DATE	unstratified cleaning layer
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fabrics present	AITAL
forms present	Dressel 1 (includes a handle stub)
sherd count	5
sherd weight	393g
mean sherd weight	78.6g

CONTEXT	4525	DATE	AD 120/125-200/210
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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
sherd weight	101g
mean sherd weight	101g

CONTEXT	4533	DATE	AD 120/125-200/210
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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

sherd weight	52g
mean sherd weight	52g

CONTEXT	4539	DATE	early to mid 1st century AD
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fabrics present	ATTAL
forms present	Dressel 1 or 2-4 neck sherd
sherd count	1
sherd weight	30g
mean sherd weight	30g

CONTEXT	4584	DATE	AD 70-120/125
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fabrics present	ABAET
forms present	Dressel 20
sherd count	67
sherd weight	19684g
mean sherd weight	293.8g
comments	The rim had been neatly and deliberately removed before the amphora was buried upside down in the ground. Before firing, the graffito x had been scratched alongside the bottom of one of the handles. About half the body is extant.

CONTEXT	4609	DATE	AD 120/125-200/210
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fabrics present	ATTAB
forms present	Dressel 1 handle
sherd count	1
total sherd weight	45g
mean sherd weight	45g

CONTEXT	4662	DATE	late 1st to early 2nd century AD
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fabrics present	ATTAL
forms present	Dressel 1 handle
sherd count	1
sherd weight	187g
mean sherd weight	187g

CONTEXT	4689	DATE	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	21 & 25mm
Dr 20 mean thickness	23mm
sherd count	3
sherd count by form	Dressel 20 (2) & unidentified (1)
total sherd weight	222g
sherd weight by form	Dressel 20 (191g) & unidentified (31g)

fabric weights	ABAET (191g) & AMISC (31g)
mean sherd weight	74g

CONTEXT	4692	DATE	AD 300/310-400/450
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	9.75 + mm
Dr 20 mean thickness	9.75 + mm
sherd count	1
sherd weight	6g
mean sherd weight	6g

CONTEXT	4699	DATE	early to mid 1st century AD (?)
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fabrics present	ATTAL
forms present	Dressel 1 or 2-4 body sherd 16mm thick (abraded)
sherd count	1
total sherd weight	28g
mean sherd weight	28g
comments	The associations are grog and shell-tempered ware only and the context might conceivably be pre-15 BC.

CONTEXT	4701	DATE	AD 300/310-400
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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
sherd weight	180g
mean sherd weight	180g

CONTEXT	4705	DATE	AD 360/370-400/450
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	15 & 20.25mm
Dr 20 mean thickness	17.6mm
sherd count	2
sherd weight	236g
mean sherd weight	118g

CONTEXT	4711	DATE	AD 160/175-250/260
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fabrics present	ATTAL
forms present	Dressel 1 handle (abraded)
sherd count	1

sherd weight	38g
mean sherd weight	38g

CONTEXT	4738	DATE	later than 70/60 BC
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fabrics present	AITAH
forms present	Dressel 2-4 handle
sherd count	1
total sherd weight	26g
mean sherd weight	26g
comments	The only associated pottery is grog-tempered.

CONTEXT	4794	DATE	AD 120/125-200/210
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fabrics present	ASALA & AITAH & ABAET & AMISC
forms present	Dressel 1 or 2-4 spike & <i>salazon</i> & Dressel 20 body sherd & unidentified body sherd
Dr 20 sherd thickness	12mm
Dr 20 mean thickness	12mm
sherd count	4
sherd count by form	one each
total sherd weight	327g
sherd weight by form	Dressel 1 or 2-4 (250g) & <i>salazon</i> (13g) & Dressel 20 (42g) & unidentified (22g)
fabric weights	ASALA (13g) & AITAH (250g) & ABAET (42g) & AMISC (22g)
mean sherd weight	81.75g

CONTEXT	4798	DATE	AD 200/210-300/310
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	12.75mm
Dr 20 mean thickness	12.75mm
sherd count	1
total sherd weight	26g
mean sherd weight	26g

CONTEXT	4799	DATE	100 BC-AD 70
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fabrics present	ABAET
forms present	Dressel 20 body sherd (burnt)
Dr 20 sherd thickness	32mm
Dr 20 mean thickness	32mm
sherd count	1
sherd weight	128g
mean sherd weight	128g

CONTEXT	4819	DATE	AD 120/125-300/310
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fabrics present	AMISC
forms present	unidentified body sherd
sherd count	1
total sherd weight	109g
mean sherd weight	109g

CONTEXT	4832	DATE	100 BC-AD 70
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fabrics present	AITAH
forms present	Dressel 1 rim
Dressel 1 eve	
sherd count	3
total sherd weight	112g
mean sherd weight	37.3g

CONTEXT	4840	DATE	1st century BC
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fabrics present	AITAL
forms present	Dressel 1 body sherd 25mm thick
sherd count	1
total sherd weight	170g
mean sherd weight	170g
comments	The associations are an iron <i>Knotenfibel</i> and grog-tempered pottery. This is the earliest secure context for Dressel 1 at Elms Farm.

CONTEXT	4844	DATE	AD 160/175-250/260
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	16mm
Dr 20 mean thickness	16mm
sherd count	2
total sherd weight	108g
mean sherd weight	54g

CONTEXT	4855	DATE	AD 70-120/125
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	23.5mm
Dr 20 mean thickness	23.5mm
sherd count	1
total sherd weight	191g
mean sherd weight	191g

CONTEXT	4870	DATE	AD 160/175-250/260
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fabrics present	AGAUL & ABAET
forms present	Gauloise 4 body sherd & two Dressel 20 body sherds
Dr 20 sherd thickness	11 & 16.25mm
Dr 20 mean thickness	13.6mm
sherd count	3
total sherd weight	99g
sherd weight by form	Gauloise 4 (30g) & Dressel 20 (69g)
fabric weights	AGAUL (30g) & ABAET (69g)
mean sherd weight	33g

CONTEXT	4880	DATE	AD 160/175-250/260
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fabrics present	AGAUL & ABAET
forms present	Gauloise 4 body sherd & Dressel 20 body sherds
Dr 20 sherd thickness	18mm
Dr 20 mean thickness	18mm
sherd count	3
sherd count by form	Gauloise 4 (1) & Dressel 20 (2)
total sherd weight	177g
sherd weight by form	Gauloise 4 (13g) & Dressel 20 (164g)
fabric weights	AGAUL (13g) & ABAET (164g)
mean sherd weight	59g

CONTEXT	4881	DATE	undated late Iron Age to Roman
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fabrics present	ABAET & ASALA
forms present	<i>salazon</i> body sherd (ASALA) & Dressel 20 body sherd
Dr 20 sherd thickness	23mm
Dr 20 mean thickness	23mm
sherd count	2
sherd count by form	one each
total sherd weight	440g
sherd weight by form	<i>salazon</i> (42g) & Dressel 20 (398g)
fabric weights	ABAET (398g) & ASALA (42g)
mean sherd weight	220g

CONTEXT	4899	DATE	AD 70-120/125
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fabrics present	ABAET
forms present	Haltern 70 & Dressel 20 rim and body sherds
Dressel 20 eves	0.27 eves
Dr 20 sherd thickness	10 + & 12 & 12.5 & 13 & 14 & 15 & 16 & 16.25 & 17.5 & 18.5 & 25 & 26mm
Dr 20 mean thickness	16.3 + mm
sherd count	42
sherd count by form	Haltern 70 (2) & Dressel 20 (40)
total sherd weight	7710g

sherd weight by form	Haltern 70 (312g) & Dressel 20 (7398g)
mean sherd weight	183.6g
comments	The Haltern 70 neck and body sherd compare well with the handle stub from 5603 and may well be the same vessel. The Dressel 20 rim is typical of the late 1st or early 2nd century AD.

CONTEXT	4923	DATE	Roman
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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	38g
mean sherd weight	38g

CONTEXT	4925	DATE	AD 160/175-250/260
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fabrics present	ATTAL & AGAUL & ABAET
forms present	Dressel 1 body sherd 24mm thick & Dressel 20 body sherds & Gauloise 4 fluted body sherds and a handle stub
Dr 20 sherd thickness	10.25 & 14.5mm
Dr 20 mean thickness	12.375mm
sherd count	6
sherd count by form	Dressel 1 (1) & Dressel 20 (2) & Gauloise 4 (3)
total sherd weight	375g
sherd weight by form	Dressel 1 (101g) & Dressel 20 (153g) & Gauloise 4 (121g)
fabric weights	ATTAL (101g) & AGAUL (121g) & ABAET (153g)
mean sherd weight	62.5g

CONTEXT	4937	DATE	early to mid 1st century AD
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fabrics present	ATTAL
forms present	Dressel 1 body sherd 26mm thick
sherd count	1
total sherd weight	98g
mean sherd weight	98g

CONTEXT	4954	DATE	AD 70-120/125
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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
sherd weight	39g
mean sherd weight	39g

CONTEXT	4955	DATE	AD 70-120/125
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fabrics present	ATTAL
forms present	Dressel 1 neck with handle
sherd count	1
total sherd weight	304g
mean sherd weight	304g

CONTEXT	4967	DATE	AD 70-120/125
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fabrics present	ABAET
forms present	Dressel 20 body sherds
sherd count	2
sherd weight	26g
mean sherd weight	13g

CONTEXT	4976	DATE	AD 70-120/125
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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	307g
mean sherd weight	307g

CONTEXT	4992	DATE	AD 70-120/125
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fabrics present	ABAET
forms present	Dressel 20 body sherd
sherd count	1
total sherd weight	8g
mean sherd weight	8g

CONTEXT	4994	DATE	Problematical: latest Roman and residual or late 2nd century AD to early 3rd century AD or Iron Age. Undated and messy.
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fabrics present	AGAUL
forms present	Gauloise 4 body sherd
sherd count	1
sherd weight	51g
mean sherd weight	51g

CONTEXT	5092	DATE	AD 200/210-300/310
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fabrics present	ABAET
forms present	Dressel 20 body sherd

Dr 20 sherd thickness	12.75mm
Dr 20 mean thickness	12.75mm
sherd count	1
total sherd weight	45g
mean sherd weight	45g

CONTEXT	5135	DATE	AD 200/210-300/310
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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	101g
mean sherd weight	101g

CONTEXT	5148	DATE	late 4th century AD
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fabrics present	ABAET & ASALA
forms present	<i>salazon</i> body sherd & Dressel 20 body sherds
Dr 20 sherd thickness	16.5 + mm
Dr 20 mean thickness	16.5 + mm
sherd count	3
sherd count by form	<i>salazon</i> (1) & Dressel 20 (2)
total sherd weight	38g
sherd weight by form	<i>salazon</i> (12g) & Dressel 20 (26g)
fabric weights	ABAET (26g) & ASALA (12g)
mean sherd weight	12.7g

CONTEXT	5149	DATE	AD 120/125-200/210
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	15mm
Dr 20 mean thickness	15mm
sherd count	1
total sherd weight	36g
mean sherd weight	36g

CONTEXT	5159	DATE	not known
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fabrics present	AMISC
forms present	body sherds from three unidentified amphoras
sherd count	4
sherd count by form	Vessel 1 (2) & Vessel II (1) & Vessel III (1)
total sherd weight	41g
sherd weight by form	Vessel 1 (12g) & Vessel II (21g) & Vessel III (8g)
mean sherd weight	10.25g

CONTEXT	5160	DATE	later 4th century AD
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fabrics present	ABSAN
forms present	Dressel 2-4 handle
sherd count	1
total sherd weight	39g
mean sherd weight	39g

CONTEXT	5219	DATE	later 4th century AD
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fabrics present	AMISC
forms present	unidentified body sherds from two amphoras
sherd count	4
sherd count by form	Vessel I (3) & Vessel II (1)
total sherd weight	57g
sherd weight by form	Vessel I (42g) & Vessel II (15g)
mean sherd weight	14.2g

CONTEXT	5227	DATE	later 4th century AD
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fabrics present	ASALA
forms present	<i>salazon</i> body sherd
sherd count	1
total sherd weight	21g
mean sherd weight	21g

CONTEXT	5306	DATE	AD 360/370-400/450
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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	100g
mean sherd weight	100g

CONTEXT	5307	DATE	AD 360/370-400/450
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	18.75mm
Dr 20 mean thickness	18.75mm
sherd count	1
total sherd weight	104g
mean sherd weight	104g

CONTEXT	5327	DATE	late 4th century AD
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fabrics present	ABAET
forms present	Dressel 20 body sherds
sherd count	32
total sherd weight	61g
mean sherd weight	1.9g

CONTEXT	5340	DATE	AD 360/370-400/450
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	19mm
Dr 20 mean thickness	19mm
sherd count	1
total sherd weight	181g
mean sherd weight	181g

CONTEXT	5380	DATE	Roman
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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	22g
mean sherd weight	22g

CONTEXT	5409	DATE	AD 360/370-400/450
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	18.25mm
Dr 20 mean thickness	18.25mm
sherd count	1
total sherd weight	43g
mean sherd weight	43g

CONTEXT	5434	DATE	AD 160/175-250/260
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fabrics present	ARCAT
forms present	Pascual 1 handle
sherd count	1
total sherd weight	124g
mean sherd weight	124g

CONTEXT	5488	DATE	AD 360/370-400/450
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fabrics present	ABAET
forms present	Dressel 20 body sherd

Dr 20 sherd thickness	18mm
Dr 20 mean thickness	18mm
sherd count	1
total sherd weight	134g
mean sherd weight	134g

CONTEXT	5494	DATE	AD 200/210-300/310
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fabrics present	AGAUL
forms present	Gauloise 6 base
sherd count	1
total sherd weight	118g
mean sherd weight	118g

CONTEXT	5502	DATE	Roman
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	18.25 & 23.5mm
Dr 20 mean thickness	20.8mm
sherd count	9
total sherd weight	156g
mean sherd weight	17.3g

CONTEXT	5543	DATE	AD 160/175-250/260
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fabrics present	AGAUL & ABAET
forms present	Gauloise 4 rim and body sherds & Dressel 20 body sherd
Gauloise 4 eves	0.36 eves
Dr 20 sherd thickness	14.5mm
Dr 20 mean thickness	14.5mm
sherd count	5
sherd count by form	Gauloise 4 (4) & Dressel 20 (1)
total sherd weight	368g
sherd weight by form	Gauloise 4 (332g) & Dressel 20 (36g)
fabric weights	AGAUL (332g) & ABAET (36g)
mean sherd weight	73.6g

CONTEXT	5550	DATE	3rd century AD ?
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fabrics present	ABUNG
forms present	amphora stopper
sherd count	1
total sherd weight	3g
mean sherd weight	3g

CONTEXT	5578	DATE	3rd century AD
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fabrics present	ASALA
forms present	<i>salazon</i> body sherd
sherd count	1
total sherd weight	3g
mean sherd weight	3g

CONTEXT	5597	DATE	unstratified cleaning layer
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fabrics present	AITAC & ABAET & AMISC
forms present	Dressel 1 handle & Dressel 20 body sherd & unidentified body sherd
Dr 20 sherd thickness	21 & 21.5mm
Dr 20 mean thickness	21.25mm
sherd count	5
sherd count by form	Dressel 1 (1) & Dressel 20 (3) & unidentified (1)
total sherd weight	976g
sherd weight by form	Dressel 1 (419g) & Dressel 20 (371g) & unidentified (186g)
fabric weights	AITAC (419g) & ABAET (371g) & AMISC (186g)
mean sherd weight	19.52g

CONTEXT	5601	DATE	unstratified cleaning layer
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fabrics present	ASALA & ABAET
forms present	Beltrán I <i>salazon</i> & Dressel 20 body sherds
Dr 20 sherd thickness	12.5 & 12.5 & 13.25 & 13.5 & 17 & 17.5mm
Dr 20 mean thickness	14.4mm
sherd count	11
sherd count by form	Beltrán I (3) & Dressel 20 (8)
total sherd weight	791g
sherd weight by form	Beltrán I (248g) & Dressel 20 (543g)
fabric weights	ASALA (248g) & ABAET (543g)
mean sherd weight	71.9g

CONTEXT	5602	DATE	unstratified cleaning layer
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fabrics present	AITAL & AGAUL & ABAET & AWINE
forms present	Dressel 1 body sherd 23.5mm thick & Dressel 2-4 body sherd (AWINE) & Dressel 20 & Gauloise 4 handle and body sherd
Dr 20 sherd thickness	9.5 & 10.5 & 11 & 15.75 & 19 & 19.25 + & 20.5mm
Dr 20 mean thickness	15.1 + mm
total sherd weight	786g
sherd count	11
sherd count by form	Dressel 1 (1) & Dressel 2-4 (1) & Dressel 20 (7) & Gauloise 4 (2)
sherd weight by form	Dressel 1 (85g) & Dressel 2-4 (106g) & Dressel 20 (464g) & Gauloise 4 (131g)
fabric weights	AITAL (85g) & AGAUL (131g) & ABAET (464g) & AWINE (106g)
mean sherd weight	71.5g

CONTEXT	5603	DATE	AD 360/370-400/450
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fabrics present	ATTAD & GAUL & ABAET
forms present	Dressel 1 body sherd 19.5mm thick & Haltern 70 & Dressel 20 & Gauloise 4 & one unidentified vessel
Dr 20 sherd thickness	11.75 & 14.5 & 15 & 15 & 16 & 19.5 & 20.5 & 20.5 & 22 & 25
Dr 20 mean thickness	11.2mm
sherd count	16
sherd count by form	Dressel 1 (1) & Haltern 70 (1) & Dressel 20 (12) & Gauloise 4 (1) & unidentified (1)
total sherd weight	950g
sherd weight by form	Dressel 1 (90g) & Haltern 70 (128g) & Dressel 20 (677g) & Gauloise 4 (12g) & unidentified (43g)
fabric weights	ATTAD (90g) & AGAUL (12g) & ABAET (677g)
mean sherd weight	59.4g

CONTEXT	5604	DATE	undated cleaning layer
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fabrics present	ABAET
forms present	Dressel 20 body sherd (burnt) and rim (abraded and pitted)
Dressel 20 eves	0.38 eves
Dr 20 sherd thickness	17.75mm
Dr 20 mean thickness	17.75mm
sherd count	2
total sherd weight	325g
mean sherd weight	162.5g
comments	Little of the original surface of the rim is present and it is difficult therefore to assign it a date, but it might be 1st century AD.

CONTEXT	5607	DATE	unstratified cleaning layer
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fabrics present	AGAUL
forms present	Gauloise 4 body sherds
sherd count	2
total sherd weight	27g
mean sherd weight	13.5g

CONTEXT	5610	DATE	unstratified cleaning layer
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fabrics present	ATTAL & AGAUL & ABAET
forms present	Dressel 1 shoulder sherd & Dressel 20 body sherds & Gauloise 4 body sherd
Dr 20 sherd thickness	9.5 & 16.5 & 18 & 18.25 (neck) & 19.5 & 22.5 & 24.5mm
Dr 20 mean thickness	18.4mm
sherd count	12
sherd count by form	Dressel 1 (1) & Dressel 20 (10) & Gauloise 4 (1)
total sherd weight	966g
sherd weight by form	Dressel 1 (104g) & Dressel 20 (728g) & Gauloise 4 (134g)

fabric weights	ATTAL (104g) & AGAUL (134g) & ABAET (728g)
mean sherd weight	80.5g

CONTEXT	5611	DATE	unstratified cleaning layer
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fabrics present	ABAET
forms present	Dressel 20 body sherds (one is burnt)
Dr 20 sherd thickness	21.25 & 24.5mm
Dr 20 mean thickness	22.9mm
sherd count	2
total sherd weight	252g
mean sherd weight	126g

CONTEXT	5617	DATE	unstratified cleaning layer
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fabrics present	ASALA & ABAET
forms present	Dressel 20 body sherds & <i>salazon</i> body sherd
Dr 20 sherd thickness	22 & 22.5mm
Dr 20 mean thickness	22.25mm
sherd count	3
sherd count by form	Dressel 20 (2) & <i>salazon</i> (1)
total sherd weight	785g
sherd weight by form	Dressel 20 (737g) & <i>salazon</i> (48g)
fabric weights	ASALA (48g) & ABAET (737g)
mean sherd weight	261.7g

CONTEXT	5628	DATE	unstratified cleaning layer
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fabrics present	ABAET
forms present	Dressel 20 body sherds
sherd count	7
total sherd weight	156g
mean sherd weight	22.3g

CONTEXT	5630	DATE	AD 160/175-250/260
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	18mm
Dr 20 mean thickness	18mm
sherd count	1
total sherd weight	122g
mean sherd weight	122g

CONTEXT	5662	DATE	AD 300/310-400
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fabrics present	ABAET
forms present	Dressel 20 handle sherd and body sherd

Dr 20 sherd thickness	16.5mm
Dr 20 mean thickness	16.5mm
sherd count	2
total sherd weight	500g
mean sherd weight	250g
comments	After firing, a pattern of two opposed triangles was cut in the handle.

CONTEXT	5674	DATE	mid to late 1st century AD
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	12.5 & 12.75 + mm
Dr 20 mean thickness	12.6 + mm
sherd count	2
total sherd weight	21g
mean sherd weight	10.5g

CONTEXT	5691	DATE	AD 120/125-200/210
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fabrics present	ABAET & AMISC
forms present	Dressel 20 body sherd & unidentified body sherd
Dr 20 sherd thickness	17mm
Dr 20 mean thickness	17mm
sherd count	2
sherd count by form	one each
total sherd weight	97g
sherd weight by form	Dressel 20 (52g) & unidentified body sherd (45g)
fabric weights	ABAET (52g) & AMISC (45g)
mean sherd weight	48.5g

CONTEXT	5693	DATE	AD 120/125-200/210
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fabrics present	AGAUL & ABAET
forms present	Dressel 20 body sherds & Gauloise 4 body sherd & Gauloise 6 rim
Gauloise 6 eves	0.27 eves
Dr 20 sherd thickness	14.25 + & 15.25 & 16 + & 16.25mm
Dr 20 mean thickness	15.4 + mm
sherd count	6
sherd count by form	Dressel 20 (4) & Gauloise 4 (1) & Gauloise 6 (1)
total sherd weight	304g
sherd weight by form	Dressel 20 (163g) & Gauloise 4 (104g) & Gauloise 6 (37g)
fabric weights	AGAUL (141g) & ABAET (163g)
mean sherd weight	50.7g

CONTEXT	5706	DATE	AD 120/125-200/210
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	11 & 11mm
Dr 20 mean thickness	11mm
sherd count	2
total sherd weight	70g
mean sherd weight	35g

CONTEXT	5709	DATE	late 1st to early 2nd century AD
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fabrics present	ABAET
forms present	Dressel 20 body sherds
Dr 20 sherd thickness	12.5 + & 16.5mm
Dr 20 mean thickness	14.5 + mm
sherd count	2
total sherd weight	53g
mean sherd weight	26.5g

CONTEXT	5713	DATE	AD 120/125-200/210
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fabrics present	ABAET
forms present	Dressel 20 body sherd
sherd count	1
total sherd weight	9g
mean sherd weight	9g

CONTEXT	5716	DATE	AD 360/370-400-450
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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	88g
mean sherd weight	88g

CONTEXT	5721	DATE	AD 70-120/125
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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	18g
mean sherd weight	18g

CONTEXT	5723	DATE	4th century AD
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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	20g
mean sherd weight	20g

CONTEXT	5730	DATE	AD 360/370-400/450
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fabrics present	AMISC
forms present	unidentified body sherd
sherd count	1
total sherd weight	31g
mean sherd weight	31g

CONTEXT	5764	DATE	AD 160/175-250/260
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fabrics present	AWINE
forms present	Dressel 1 or 2-4 body sherd 14.5mm thick
sherd count	1
total sherd weight	70g
mean sherd weight	70g

CONTEXT	5766	DATE	AD 360/370-400/450
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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	186g
mean sherd weight	186g

CONTEXT	5768	DATE	AD 360/370-400/450
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fabrics present	AKAPT
forms present	Kapitän 2
sherd count	2
total sherd weight	199g
mean sherd weight	99.5g

CONTEXT	5771	DATE	mid 2nd century AD or later
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fabrics present	AMISC
forms present	unidentified body sherd
sherd count	1
total sherd weight	9g

mean sherd weight	9g
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CONTEXT	5809	DATE	late 4th century AD
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fabrics present	ABUNG
forms present	amphora stopper
sherd count	1
total sherd weight	2g
mean sherd weight	2g

CONTEXT	5810	DATE	late 1st to early 2nd century AD
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fabrics present	ATTAL
forms present	Dressel 2-4 body sherd 16mm thick
sherd count	1
total sherd weight	14g
mean sherd weight	14g

CONTEXT	5840	DATE	AD 120/125-400/450
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fabrics present	ATTAL
forms present	Dressel 1 body sherd 24mm thick
sherd count	1
total sherd weight	70g
mean sherd weight	70g

CONTEXT	5841	DATE	AD 300/310-400
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fabrics present	ABAET
forms present	Dressel 20 body sherd
Dr 20 sherd thickness	14mm
Dr 20 mean thickness	14mm
sherd count	1
total sherd weight	84g
mean sherd weight	84g

CONTEXT	5843	DATE	AD 70-120/125
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fabrics present	ABAET & AMISC
forms present	Dressel 20 & unidentified
Dr 20 sherd thickness	23.5 & 24 & 28mm
Dr 20 mean thickness	25.2mm
sherd count	14
sherd count by form	Dressel 20 (13) & unidentified (1)
total sherd weight	394g
sherd weight by form	Dressel 20 (389g) & unidentified (5g)
fabric weights	ABAET (389g) & AMISC (5g)
mean sherd weight	28.1g

CONTEXT	5877	DATE	AD 70-120/125
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fabrics present	ABAET
forms present	Dressel 20 body sherds (burnt)
Dr 20 sherd thickness	17 & 17mm
Dr 20 mean thickness	17mm
sherd count	2
total sherd weight	222g
mean sherd weight	111g