







# **Site Diary**

Site	d.X	No				
code:						

Use this page at the end of each day to record a short summary of everyone on your team's thoughts about the day and the dig.

	5.33 5.33	
Summary of day 1 Date:		
Summary of aay 1 Date:	( )	[ : : : : : : : : : : : : : : : :
		[ - Benefit (1985) - Benefit (1985) - Benefit (1985)
	Valva i sa Nasalia (Barana) i di 14	형 보고 하는 그들이 있다면 그가 없는데 얼마를 하나 모든 그를 몰을 됐
		그 물병 보는 사람들이 가지 않는 것이 되는 것이 되는데 되고 있었다.
		어머니를 되지 않는데 어떻게 되는 그것 그 나는 어느리 이 바람들을
	되었다. 그는 경기 그 경기 점점 보기	
		그는 그 이 아니는 그는 그들은 이 집을 하는 것을 하는 사람들이 살폈다.
[1] 경우 전에 가는 사람들은 사람들은 그렇게 되었다. [2]		
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[ - B. 19 1일 등 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1		
[ - [개발로 : 15.1] 그리고 그리고 그리고 있는데 그리고 있다.		
[ 이 등일도 그렇게 되었다] 그 등을 물리되어 하나 그		
[ - ^ # # # # # # # # # # # # # # # # # #		

Summary of day 2	Date:		

Digging an Archaeological Test Pit

Excavation Excavation of the Cavation

Date of excavation: 70.7.14

Test-pit number: 79.34

Test-pit team names:

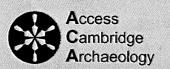
2.

Site code/settlement name: SBDR 14

Test-pit address: CREEN PAG

3.

4.







Site

code:



Test Pit number:

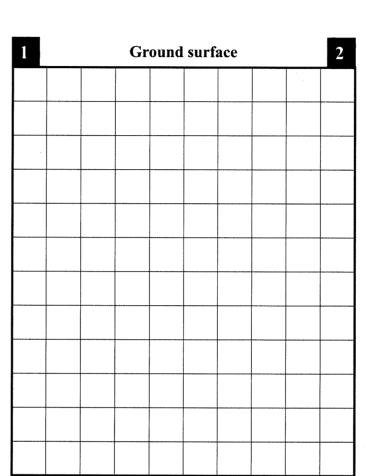
# **Test Pit Location Map**

Site code:	SBDR	Test Pit number: 1934
Site me	easured	DBrons
Map da	rawn	

Test pit location recording ch	lecklist
Task	Tick when completed
Measure and draw map of area around your test pit with North marked.	
Add written description of test-pit location	

Make a measured, labelled plan of the unexcavated surface the test pit, showing where it is a relation to features such as houses, boundaries, roads, walls etc which are marked on your ordnance Survey map. Include lines showing the exact distances from your test pit to permanently identifiable points nearby such as buildings or field corners. Show your test pit as a quare with the corners numbered 1-4, to correlate with the numbers on each context plan in the Context Record Sheets in this Record Booklet.	2. Draw an arrow here pointing in the direction of North on your map:
Bingogne Hotel Arallside 996 avren	
Road 1380m	
ach Thee 4	
Bench Bench	> Water  Pring
Describe where your test pit is, adding any notes which help explain this to someone who doesn't know have for the fivelent the perfect of the search of the	ow your site:

# **Section Drawings**



3	Ground surface								
		-							
	-								
			-						

2	Ground surface									

4		Gr	ound	surf	ace		1
		- Company					
		·					
					-		
-							









# **FINAL Context Record Sheet**

Site code:			- 1	Test P numb	- 1			Cont		ı	
Contex		:								L	
		h is the our test p						s belov		e for	
plan of	f this o	easured, context ire below com in	n the (1 cr		poi dire	nti ecti	w an a ng in tl ion of l ur plan	ne North	ere		
1	Final	(unex	cava	ted) c	onte	xt	plan				2
											-
	······································		****								
							1,77				
					-						
4											3
4. Des	scribe v help e	vhat you xplain v	ı've d vhat y	rawn o	n the e sho	pla wn	an, add on yo	ing any ur plan	/ no	tes	

Task (complete all these <u>before</u> starting to backfill)	Tick when completed
Photograph surface of bottom of test pit	
Draw plan of bottom of test pit	
Complete section drawings for all 4 sides of your test pit	
Ensure all finds are clean and in clearly labelled bags	
Fill in all sections on this Final Context Recording Sheet	

**6.** Did you excavate your test pit to natural? If not, explain why you stopped digging.

7. Use this space for your conclusions about how well your test-pit excavation went, what you think it revealed, any technical problems you encountered which may have affected the results, and any other thoughts that might be useful when writing up your test-pit excavation:

#### **Context Record Sheet**

Site code:	Test Pit number: 3 4	Context number:	1
Context recorded by:	D Brooks		

1. What depth is the surface of the top of this context at the four corners of your test pit (numbered in black boxes below)?

1 0 cm 2 0 cm 3 0 cm 4 0 cm

2. Make a measured, labelled plan of this context in the gridded square below (1 cm on paper = 10 cm in pit)

3. Draw an arrow here pointing in the direction of North on your plan:

1			C	Contex	t plar	1			2
		\							
			-	)	10				
			1	<b> </b>	55	_	=		
	/								
	/								
4	1	I	****	I	L	L	l	1	3

**4.** Describe what you've drawn on the plan, adding any notes which help explain what you have shown on your plan:

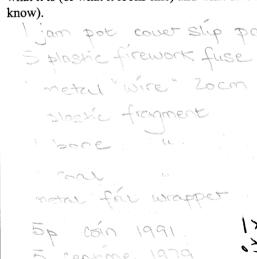
Recording task checklist								
Task	Tick when completed							
Photograph top of layer <b>before</b> starting to dig it	/							
Draw plan of top of context <b>before</b> starting to dig it								
Dig context, sieve spoil, keep and record finds (record percentage sieved)	/00 %							
Clean finds and place in clearly labelled finds tray to dry with labeled bag								
Fill in all of this Context Record Sheet	&							

5. Complete the boxes below to show what (apart from finds) was in this context (write non-listed inclusions into blank row if necessary):

	Present y/n	Percent- age?	Particle size (tick each box that applies)				
Stone		%	Flecks	Small	Med	Large	
Sand		%	Flecks	Small	Med	Large	
Soil	1/100g	% /000	Flecks	Small	Med	Large	
Clay		%	Flecks	Small	Med	Large	
Charcoal		%	Flecks	Small	Med	Large	
		%	Flecks	Small	Med	Large	
		%	Flecks	Small	Med	Large	

**6.** What colour was this context?:

7. List the finds from this context. For each find, say what it is (or what it looks like) and what date it is (if you know).



5 certime 1970 5 h 1968









#### **Context Record Sheet**

Test Pit Context SBDRIU code: number: number: Context recorded by:

1. What depth is the surface of the top of this context at the four corners of your test pit (numbered in black boxes below)? 1/0 2/0 3/00

2. Make a measured, labelled plan of this context in the gridded square below (1 cm on paper = 10 cm in pit)

3. Draw an arrow here pointing in the direction of North on your plan:

1		C	Contex	t plai	1	1		2
							6	
						Meson realities (in the second		
	<u> </u>			The section is a constant of the section of the sec		And the second s		
		V V		•				
				A				
			Sidena e e e e e e e e e e e e e e e e e e					
A								2

4. Describe what you've drawn on the plan, adding any notes

help explain win.,

Many Soil together with

Cabbles + stres (soulting)

which help explain what you have shown on your plan:

Recording task checklist							
Task	Tick when completed						
Photograph top of layer <b>before</b> starting to dig it							
Draw plan of top of context <b>before</b> starting to dig it	~						
Dig context, sieve spoil, keep and record finds (record percentage sieved)	10.0.%						
Clean finds and place in clearly labelled finds tray to dry with labeled bag	V./						
Fill in <u>all</u> of this Context Record Sheet							

5. Complete the boxes below to show what (apart from finds) was in this context (write non-listed inclusions into blank row if necessary):

	Present y/n	Percent- age?	Particle size (tick each box that applies)			
Stone	Y	<b>%</b> 25	Flecks	Small	Med	Large
Sand	· Among	%	Flecks	Small	Med	Large
Soil	$\rightarrow$	% 75	Flecks	Small	Med	Large
Clay	· Sand	%	Flecks	Small	Med	Large
Charcoal	N	%	Flecks	Small	Med	Large
		%	Flecks	Small	Med	Large
		%	Flecks	Small	Med	Large

6. What colour			
was this context?:	d	2.	

7. List the finds from this context. For each find, say what it is (or what it looks like) and what date it is (if you know).

chase (2° worked)X	
12 (butchered) bone	
5 pipe stem	
Coal	
1916 penny	
31 glass	
1 terrocotta tue fragment	
2H pottery (20th is	* • } !
1 Staffordshine Supware	Pastmo

Continued on back pages? yes/no

#### **Context Record Sheet**

code:		number:	number:						
Context recorded by	<i>7</i> :								
1. What depth is the surface of the top of this context at the four corners of your test pit (numbered in black boxes below)?									
1	2	3	4						

2. Make a measured, labelled plan of this context in the gridded square below (1 cm on paper = 10 cm in pit

3. Draw an arrow here pointing in the direction of North on your plan:

1	Context plan							2
			-					
	-	AAAA CAACAA CAACAA CAACAA CAACAA CAACAA CAACAA	A Control of the Cont					
4								3

4. Describe what you've drawn on the plan, adding any notes which help explain what you have shown on your plan:

Recording task checklist							
Task	Tick when completed						
Photograph top of layer <u>before</u> starting to dig it							
Draw plan of top of context <b>before</b> starting to dig it							
Dig context, sieve spoil, keep and record finds (record percentage sieved)	%						
Clean finds and place in clearly labelled finds tray to dry with labeled bag							
Fill in all of this Context Record Sheet							

5. Complete the boxes below to show what (apart from finds) was in this context (write non-listed inclusions into blank row if necessary):

	Present y/n	Percent- age?	Particle size (tick each box that applies)				
Stone		%	Flecks	Small	Med	Large	
Sand		%	Flecks	Small	Med	Large	
Soil		%	Flecks	Small	Med	Large	
Clay		%	Flecks	Small	Med	Large	
Charcoal		%	Flecks	Small	Med	Large	
		%	Flecks	Small	Med	Large	
		%	Flecks	Small	Med	Large	

6. What colour		
was this context?:		

7. List the finds from this context. For each find, say what it is (or what it looks like) and what date it is (if you know).









# **Context Record Sheet**

Site code:		Test Pit number:	Context number:
Context recorded	by:		
		Face of the top of the numbered in black b	is context at the four poxes below)?

2. Make a measured, labelled
plan of this context in the
gridded square below (1 cm
on paper = 10 cm in pit)

3. Draw an arrow	here
pointing in the	1
direction of North	ı /
on your plan:	1
	7

1	Context plan								
at Dents									

4. Describe what you've drawn on the plan, adding any notes

which help explain what you have shown on your plan:

Recording task checklist					
Task	Tick when completed				
Photograph top of layer <b>before</b> starting to dig it					
Draw plan of top of context <b>before</b> starting to dig it					
Dig context, sieve spoil, keep and record finds (record percentage sieved)	%				
Clean finds and place in clearly labelled finds tray to dry with labeled bag					
Fill in all of this Context Record Sheet					

5. Complete the boxes below to show what (apart from finds) was in this context (write non-listed inclusions into blank row if necessary):

	Present y/n	Percent- age?	Particle size (tick each box that applies)				
Stone		%	Flecks	Small	Med	Large	
Sand		%	Flecks	Small	Med	Large	
Soil		%	Flecks	Small	Med	Large	
Clay		%	Flecks	Small	Med	Large	
Charcoal		%	Flecks	Small	Med	Large	
		%	Flecks	Small	Med	Large	
		%	Flecks	Small	Med	Large	

6. What colour was this context?:

7. List the finds from this context. For each find, say what it is (or what it looks like) and what date it is (if you know).

Continued on back pages? yes/no

# **Context Record Sheet**

Site code:	and desired	Test Pit number:	34	Context number:	3
Context recorded by:		3			
1. What depth	is the sur	face of the to	p of this	context at the f	our

120cm 2 20 cm 3 20 cm 4 200i

corners of your test pit (numbered in black boxes below)?

2. Make a measured, labelled plan of this context in the gridded square below (1 cm on paper = 10 cm in pit)

3. Draw an arrow here pointing in the direction of North on your plan:

		C	Contex	t plar	ı			2
								Done
				[sro	A.			
			The state of the s					
		The second second	7,8	STO	Marin Character of the Control of th			
			0	39	0	·		
			3			60	ne.	
				Polymonnoun.	bon			
4	3. A S	-	1	ri dese		.d		3

4. Describe what you've drawn on the plan, adding any notes which help explain what you have shown on your plan:

	d.	stones	a)	on9	
grow	1	hench	Piec	es 0)	
sug us	8				
pone	SC	altered			

Recording task checklist					
Task	Tick when completed				
Photograph top of layer <u>before</u> starting to dig it					
Draw plan of top of context <b>before</b> starting to dig it					
Dig context, sieve spoil, keep and record finds (record percentage sieved)	%				
Clean finds and place in clearly labelled finds tray to dry with labeled bag					
Fill in all of this Context Record Sheet					

5. Complete the boxes below to show what (apart from finds) was in this context (write non-listed inclusions into blank row if necessary):

	Present y/n	Percent- age?	Particle size (tick each box that applies)					
Stone		%	Flecks	Small	Med	Large		
Sand		%	Flecks	Small	Med	Large		
Soil		%	Flecks	Small	Med	Large		
Clay		%	Flecks	Small	Med	Large		
Charcoal		%	Flecks	Small	Med	Large		
		%	Flecks	Small	Med	Large		
		%	Flecks	Small	Med	Large		

6. What colour was this context?:

7. List the finds from this context. For each find, say what it is (or what it looks like) and what date it is (if you know).

2/00		
sperny 1874		
State pencel		
7 pipe stem	fragni	ints
13 glass	W.	9 9 9 1
23 bone	Le.	
? Kettle Spor	2 + 2	200









# **Context Record Sheet**

Site code: Context

recorded by:

Test Pit number:

Context number:

1. What depth is the surface of the top of this context at the four corners of your test pit (numbered in black boxes below)? 4 30 130 2 30 330

2. Make a measured, labelled plan of this context in the

gridded square below (1 cm

on paper = 10 cm in pit

3. Draw an arrow here pointing in the direction of North on your plan:

								T	
1			(	Contex	kt plai	n			2
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	8 0	A.C				**	DW		
	(1)	0 *	000						
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-	W	No i					OM	Sol	
				George Miller and states	ST	- Constant			
				Appropriate to the second seco			90		ALL DO
F	\$ 5	-					3	000	

4. Describe what you've drawn on the plan, adding any notes

which help explain what you have shown on your plan:

Recording task checklist						
Task	Tick when completed					
Photograph top of layer <u>before</u> starting to dig it	1					
Draw plan of top of context <b>before</b> starting to dig it	4					
Dig context, sieve spoil, keep and record finds (record percentage sieved)	166 %					
Clean finds and place in clearly labelled finds tray to dry with labeled bag						
Fill in all of this Context Record Sheet						

5. Complete the boxes below to show what (apart from finds) was in this context (write non-listed inclusions into blank row if necessary):

	Present y/n	Percent- age?	Particle size (tick each box that applies)				
Stone	7	% 20	Flecks	Small	Med	Large	
Sand		%	Flecks	Small	Med	Large	
Soil	4	% 50	Flecks	Small	Med	Large	
Clay		%	Flecks	Small	Med	Large	
Charcoal	7	%	Flecks	Small	Med	Large	
		%	Flecks	Small	Med	Large	
<b>X</b> .		%	Flecks	Small	Med	Large	

was this context?: 7. List the finds from this context. For each find, say

what it is (or what it looks like) and what date it is (if you

110 11 ).		
×3	Slag	
5	bone fragmen	S
54	clay pipe "	
(ch	botherd a	

6. What colour

Continued on back pages? yes/no

## **Context Record Sheet**

Site code:	Test Pit number:	Context number:
Context recorded by:		
	surface of the top of the pit (numbered in black)	

2. Make a measured, labelled plan of this context in the gridded square below (1 cm on paper = 10 cm in pit

3. Draw an arrow here pointing in the direction of North on your plan:

1			Conte	kt pla	n		2
	-						
4							3

4. Describe what you've drawn on the plan, adding any notes which help explain what you have shown on your plan:

Recording task checklist					
Task	Tick when completed				
Photograph top of layer <b>before</b> starting to dig it					
Draw plan of top of context <b>before</b> starting to dig it					
Dig context, sieve spoil, keep and record finds (record percentage sieved)	%				
Clean finds and place in clearly labelled finds tray to dry with labeled bag					
Fill in all of this Context Record Sheet					

5. Complete the boxes below to show what (apart from finds) was in this context (write non-listed inclusions into blank row if necessary):

	Present y/n	Percent- age?	Particle size (tick each box that applies)				
Stone		%	Flecks	Small	Med	Large	
Sand		%	Flecks	Small	Med	Large	
Soil		%	Flecks	Small	Med	Large	
Clay		%	Flecks	Small	Med	Large	
Charcoal		%	Flecks	Small	Med	Large	
		%	Flecks	Small	Med	Large	
		%	Flecks	Small	Med	Large	

6. What colour was this context?:

7. List the finds from this context. For each find, say what it is (or what it looks like) and what date it is (if you

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#### **Context Record Sheet**

Site code: Test Pit number: 34 Context number: 21

Context recorded by: Sypthas

1. What depth is the surface of the top of this context at the four corners of your test pit (numbered in black boxes below)?

1 2 3 4

2. Make a measured, labelled plan of this context in the gridded square below (1 cm on paper = 10 cm in pit)

3. Draw an arrow here pointing in the direction of North on your plan:

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1		C	Contex	kt plar	1	Washing .		2
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								-
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								<i>44.</i>
70	4						William S.	IJ,
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			1x	1/3	> 1		4,	
			<b>\</b>			3/	The	P
		L	1	L	L	L		2

4. Describe what you've drawn on the plan, adding any notes which help explain what you have shown on your plan:

Purpose of west across the context drawlar a casom cartival water fire. From Parally like to purpose out.

Recording task checklist					
Task	Tick when completed				
Photograph top of layer <b>before</b> starting to dig it	V				
Draw plan of top of context <b>before</b> starting to dig it					
Dig context, sieve spoil, keep and record finds (record percentage sieved)	%				
Clean finds and place in clearly labelled finds tray to dry with labeled bag					
Fill in all of this Context Record Sheet					

**5.** Complete the boxes below to show what (apart from finds) was in this context (write non-listed inclusions into blank row if necessary):

	Present y/n	Percent- age?	Particle size (tick each box that applies)				
Stone		%	Flecks	Small	Med	Large	
Sand		%	Flecks	Small	Med	Large	
Soil		%	Flecks	Small	Med	Large	
Clay		%	Flecks	Small	Med	Large	
Charcoal		%	Flecks	Small	Med	Large	
		%	Flecks	Small	Med	Large	
		%	Flecks	Small	Med	Large	

**6.** What colour was this context?:

7. List the finds from this cont what it is (or what it looks like			
know).	ribing bird Lineary Colonia Barrania Barrania		
	The state of the s		
Con	tinued on bac	ck pages?	yes/no

#### **Context Record Sheet**

Site code: Test Pit number: Context number: Site code: Test Pit number: Test Pit number: Site code: Site code:

1. What depth is the surface of the top of this context at the four corners of your test pit (numbered in black boxes below)?

1 ( ) 2 ( ) 3 4 ( )

2. Make a measured, labelled plan of this context in the gridded square below (1 cm on paper = 10 cm in pit)

3. Draw an arrow here pointing in the direction of North on your plan:

1			C	ontex	t plar	1		2
			-	-				
			The second	7 **/.	رومان والمانية المانية والمانية والماني	****		
c -			G	12	4	Sol	2	
	-				#	2.		
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						•	*Breezee	
		iun:	47	S)	K	, and the special property of the special spec		
	T. Carrier of the Car		1					
7		199	and a	V				
	9	v t	o Mo	~ Q				
4				<i>V</i>				3

**4.** Describe what you've drawn on the plan, adding any notes which help explain what you have shown on your plan:

largely soil + some gravel with he large stres drawn

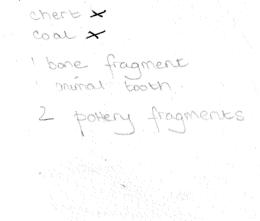
Recording task checklist						
Task	Tick when					
Photograph top of layer <b>before</b> starting to dig it						
Draw plan of top of context <b>before</b> starting to dig it						
Dig context, sieve spoil, keep and record finds (record percentage sieved)	400 %					
Clean finds and place in clearly labelled finds tray to dry with labeled bag						
Fill in all of this Context Record Sheet						

**5.** Complete the boxes below to show what (apart from finds) was in this context (write non-listed inclusions into blank row if necessary):

	Present y/n	Percent- age?	Particle size (tick each box that applies)			
Stone		% 25	Flecks	Small	Med	Large
Sand		%	Flecks	Small	Med	Large
Soil	4	% 75	Flecks	Small	Med	Large
Clay		%	Flecks	Small	Med	Large
Charcoal		%	Flecks	Şmall	Med	Large
		%	Flecks	Small	Med	Large
		%	Flecks	Small	Med	Large

6. What colour was this context?:

7. List the finds from this context. For each find, say what it is (or what it looks like) and what date it is (if you know).











## **Context Record Sheet**

Site code: Test Pit number: Context number: 6

2. Make a measured, labelled plan of this context in the gridded square below (1 cm on paper = 10 cm in pit)

3. Draw an arrow here pointing in the direction of North on your plan:

1			(	Contex	t plai	n	, in the second			
									/	
	~*				two	Cheming and	5	r Soi		
			9	14)	Q		Service of the servic	2		
4			1	-				-		
		• /							-	
	/				-					
								3		
	1							l	3	
. De	scribe v	vhat yo	u've dr	awn on	the pla	an, add	ing any	notes		

Recording task checklist						
Task	Tick when completed					
Photograph top of layer <b>before</b> starting to dig it						
Draw plan of top of context <b>before</b> starting to dig it						
Dig context, sieve spoil, keep and record finds (record percentage sieved)	/60 %					
Clean finds and place in clearly labelled finds tray to dry with labeled bag						
Fill in all of this Context Record Sheet	~					

5. Complete the boxes below to show what (apart from finds) was in this context (write non-listed inclusions into blank row if necessary):

	Present y/n	Percent- age?	Particle size (tick each box that applies)			
Stone	Y	% \$ 25	Flecks	Small	Med	Large
Sand		%	Flecks	Small	Med	Large
Soil	7	%3 <u>C</u>	Flecks	Small	Med	Large
Clay	Y	%45	Flecks	Small	Med	Large
Charcoal		%	Flecks	Small	Med	Large
		%	Flecks	Small	Med	Large
		%	Flecks	Small	Med	Large

6. What colour was this context?:

7. List the finds from this context. For each find, say what it is (or what it looks like) and what date it is (if you know).

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Continued on back pages? yes/no

#### **Context Record Sheet**

Site code: Test Pit number: 34 Context number: 4

1. What depth is the surface of the top of this context at the four corners of your test pit (numbered in black boxes below)?

1 \( \cap \) 2 \( \cap \) 3 \( \cap \) \( \cap \) 4 \( \cap \)

2. Make a measured, labelled plan of this context in the gridded square below (1 cm on paper = 10 cm in pit)

3. Draw an arrow here pointing in the direction of North on your plan:

1		C	Contex	t plaı	1	Alleran		2
						/		
					-		reconst	1
	edline	/X	J	\%	5	Soo s Soo s Soo soo soo soo soo soo soo soo soo soo	CQV	*Printellegares
				d of the same of the same		A CONTRACTOR PROPERTY AND A STATE OF THE STA		500
			-					
/								
			-					
4								3

**4.** Describe what you've drawn on the plan, adding any notes which help explain what you have shown on your plan:

Recording task checklist						
Task	Tick when completed					
Photograph top of layer <u>before</u> starting to dig it	4					
Draw plan of top of context <b>before</b> starting to dig it						
Dig context, sieve spoil, keep and record finds (record percentage sieved)	/60%					
Clean finds and place in clearly labelled finds tray to dry with labeled bag	1					
Fill in all of this Context Record Sheet	<b>S</b> ervice.					

**5.** Complete the boxes below to show what (apart from finds) was in this context (write non-listed inclusions into blank row if necessary):

	Present y/n	Percent- age?	Particle size (tick each box that applies)				
Stone	4	%	Flecks	Small	Med	Large	
Sand		%	Flecks	Small	Med	Large	
Soil	7	%	Flecks	Small	Med	Large	
Clay	7.	%	Flecks	Small	Med	Large	
Charcoal	* <del>V</del> :	%	Flecks	Small	Med	Large	
		%	Flecks	Small	Med	Large	
		%	Flecks	Small	Med	Large	

**6.** What colour was this context?:

7. List the finds from this context. For each find, say what it is (or what it looks like) and what date it is (if you know).

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