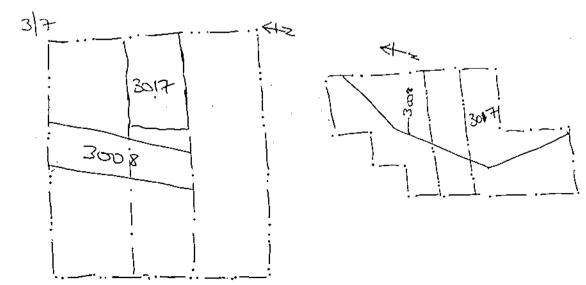
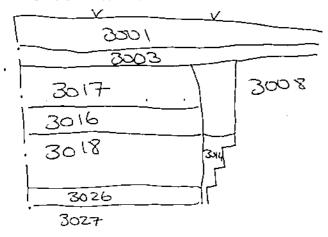
PROJECT WP13	TRENCH		T RECORD FORM	INITIAL + DATE	CONTEXT	
I ROSECT TTE ES.	3	The Whitworth Park Community Archaeology		KF 3/7/13	3017	
		_,	History Project	1	<u> </u>	
EXCAVATORSJ, HA	SUPERVISOR KE	*** [DEPOSIT ***	SECTION	PLAN	
FIELD INTERPRETATION			PROVISION			
CONTEXT DESCRIPTIO	N	CONTINUES	<u> </u>	FINDS Ceranic; o	ylass'	
COLOUR Crey Bra			ON Discorp.	SAMPLES monto		
COMPOSITION Silly	<u>, day</u>	Stone size + shape 3-	M Peldoles	% of context <₹5%.		
COMPACTION Compa	¿Led-	Stone % + sorting >	10 %	Reason Morter inc	lusions	
LENGIH 1.65	_	Charcoal %		Sieved?		
WIDTH/DIAM. 79		Roots 5.	1. small her root	PHOTO (Slide) 1.1-1.31	B+1) /1.7-9 col.	
DEPTH/HEIGHT		Other inclusions >2	20 % Brick/morter.	PHOTO (Digital) 11 - 13		
CONTEXT FORMATION		FORMATION	HOW WAS THE CONTEXT			
(Taphonomy)	(Anthro	pogenic)	Context Porms	upper layer	of Wester	
Packing /All	Baidita	nd base	packing of b			
Stratigraphical relationshi	ps Physic	al relationships	WHY IS THE DEPOSIT LIK	E THIS?		
	Overlie	s_3016	(Look up from the deposit and cons	ider why here, why now. What p	rocess made it happen)	
301/	3507 Underl	es 3011	Deposit overlan	12 (2016), and	to elles de	
	Fill of				, ,	
This context 3017	Cuts		clearly	in all the	12)(1)	
	Cut by		port of man-m Some chercos	12 Time store	Werch.	
306	Continu		5-10 8	الم سالم ال		
		s (3016) in perts		a scarp (3	asi) wind	
COORDINATES	Within		layer.	1.	* i \ \	
	Abuts	3014	,			
GRID REF	Abutted	*			ii	
WHAT WAS THIS DEPOS	SIT (context narrative- w	hat kinds of practice doe	s it relate to? look out from the	deposit and consider the st	ory)	
this cont	east forms	pot g	the surface	e (A) tha	ا دمِٰ ا	
1 1, 1 1 - 11 1, difficulty to the detailed beach						
	^	o \mathcal{U} o	75 - 619	C11/2CC11+		
It possibly	points berg	- A Tuck	with a com	-wa wil.		
It possibly forms port of the fill of a circular cut.						
Some clay lump inclusions sinderto (2010)						
	<u> </u>				;	
CONFIDENCE IN EXCAVATION 1 ↔ 5 4 CONFIDENCE IN INTERPRETATION 1 ↔ 5 3						

PRE-EX: initial thoughts, notes and relevant discussion. (complete following pre-ex plan).
Loss bour soil was clearly averlaying a yello-bour
PRE-EX: initial thoughts, notes and relevant discussion. (complete following pre-ex plan). Losse bour 50il was clearly awrays a yello-bour plashane type layer area to E Decided to clear back ourly greation drawing. HALE SECTION: equidarction at this stage (complete following section drawing)
hill be at the sixting larger to clear area to a
Decided to clear back out of 3
of sac.
HALF SECTION: consideration at this stage. (complete following section drawing).
POST-EX: concluding thoughts. (complete following post-ex plan).
Context forms thick larger to the Interior of bandstand, innediately abulting upper courses of foundadon wall
Lutine unes courses of foundation wall
a sum y
\cdot



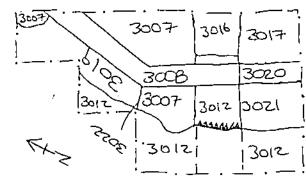
			<u> </u>			
PROJECT WP13	TRENCH		,	T RECORD FORM	INITIAL + DATE	CONTEXT
TROJECT TEXAS	13		1	irk Community Archaeology	13/7/13	3018
- A - A -				History Project	/ /	
EXCAVATOR RS, AS		R KF	***]	DEPOSIT ***	SECTION	PLAN
FIELD INTERPRETAT		<u>. , , , , , , , , , , , , , , , , , , ,</u>		PROVISION		
CONTEXT DESCRIPT			CONTINUES W-	S	FINDS Wood, com	ic bone
COLOUR Black	- Grey		CLARITY OF HORIZ	JUN SWACE II	SAMIPLES	
COMPOSITION FOICE	<u>sle zaid</u>		Stone size + shape No. Stone % + sorting No.	edime regular	% of context	
COMPACTION 60:			Stone % + sorting N	1: 50 10 V	Reason	
LENGTH 1.65			Charcoal %	40%	Sieved?	<u> </u>
WIDTH/DIAM. 6 69	}		Roots		PHOTO (Slide)	<u> </u>
DEPTH/HEIGHT		***********	Other inclusions Fan	us Slate	PHOTO (Digital)	<u> </u>
CONTEXT FORMATION			ORMATION /	HOW WAS THE CONTEXT	FORMED? (Intentional?	The process/procedure)
Ferrous, post-ind	uitrial Ial	(Anthrop	ogenic)	Fill of bardstand	- Proked in	14
1-1640W, 1231- "10	- WA	eior ((1) of Boud Stand	Interior Rill	1	<u> </u>
Stratigraphical relations	hina	Dhyaian	l relationships	WHY IS THE DEPOSIT LIK	TE COLLIGO	·
Straugraphical relations	anps	<u> </u>	3026	(Look up from the deposit and cons	ider why here why now What	process made it hannes)
13016	1 3014		<u> </u>	On: + i- Cali	ised to a tet on	process made it nappen)
1 1 2010	2014	Fill of	3 2010	Lepositi is te	weed park in	المحكي
This context 30\8	T	Cuts		juvomonz a	across the S	HC. 1 11 1
		Cut by 2	3011	Deposit is real	bot 81 +1	ne barrowtenes
3026	3027	Continue		CV.	1 0	
	1, 1		3007)(3023)			
COORDINATES		Within		İ		
		Abuts &	3009		/	!
GRID REF		Abutted				
WHAT WAS THIS DEP	OSIT (context na	rrative- wh	at kinds of practice doe	es it relate to? look out from the	deposit and consider the s	story) .
١ ١	~ <i>\</i>				backstand	· ' '- \ \
This deposit	**************	100	11/0/10	The Tree	5000 (21 mg)	· musicinary
						:
					•	<i>t</i>
						!
		-		P		
CONFIDENCE IN EXCA	.VATION ^ 1'⊀	→ 5 5		CONFIDENCE IN INTERI	PRETATION $1 \leftrightarrow 5$	5

PRE-EX; initial thoughts, notes and relevant discussion. (complete following pre-ex plan).
Layer looks as though it forms a clear layer underlying 8016) and is clearly wible in section.
HALF SECTION: consideration at this stage. (complete, following section drawing).
Context is hard to dig, and meny because it is so look. It's difficult to see how for it goes doin." More stones to the s, than N.
POST-EX: concluding thoughts. (complete following post-ex plan). Context fourns most substantial larger of bandford interior fill. Very easy to dis.



	1			·				
PROJECT WP13			XT RECORD FORM	INITIAL + DATE	CONTEXT			
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3	į į	The Whitworth Park Community Archaeology		3019			
TWG LIVETOD LL CO	<u> </u>		History Project	KF 5/7				
EXCAVATOR NO; SP	SUPERVISOR &	***	DEPOSIT ***	SECTION ,	PLAN /			
FIELD INTERPRETATION			PROVISION		<u></u>			
CONTEXT DESCRIPTION		CONTINUES		FINDS				
COLOUR Yellow - F	<u> 2000 </u>	CLARITY OF HORI	2011 Shorp	SAMPLES				
COMPOSITION Clay	1	Stone size + shape	arce square	% of context				
COMPACTION Compa	cted (plastic)	Stone % + sorting	6/0 · · ·	Reason				
LENGTH J.S3	·	Charcoal %		Sieved?				
WIDTH/DIAM. 69	<u></u>	Roots 20 1/2		PHOTO (Slide)۱.۶-۹ (در	11.6-8 BILL			
DEPTH/HEIGHT		Other inclusions bac	K. slate	PHOTO (Digital) 11-13				
CONTEXT FORMATION		T FORMATION	HOW WAS THE CONTEXT	FORMED? (Intentional?	The process/procedure)			
(Taphonomy)	(Ar	thropogenic)	Context was R	sured as best	y exterior			
The Redeposited nat	nur DHCM	(Auctano (il	Budather cut	Per barditar	હો (૩૦૦૬).			
clay	1 1 200				· · · · · · · · · · · · · · · · · · ·			
Stratigraphical relationshi	·	vsical relationships	WHY IS THE DEPOSIT LIK		, , , ,			
		erlies	(Look up from the deposit and cons	ider why here, why now. What	process made it happen)			
		derlies 3003	-fill is compact	ed and dam	p, Sf the			
This context 3019		2206 <u>19005 10</u>	constance A	dastiche. 1s	act by			
This context 3019	Cu		fill is compact consistancy of p noots and a		5-73			
		by 3025		impacted by	(<u>80,93</u> ,			
	 	ntinues	-	_				
COORDINATES	·· · · · · · · · · · · · · · · · · · ·	ne as 3016	-	:				
COORDINATES .		hin	4	•				
GRID REF		uts 3007;3012	_					
		atted by	***************************************	1 * 1 *1 .1				
_	_		oes it relate to? look out from the					
This layer	gur berj	- I the	त्रा र्व डिन्क.	Deposit was	durped			
1		•	<u> </u>		•			
In differ a	war to	viable blac	K matrizh (30	07).	. 1			
•		-	-					
CONFIDENCE IN EXCAV	ATION $1 \leftrightarrow 5$	5	CONFIDENCE IN INTER	PRETATION 1 ↔ 5	3			
								

	relevant discussion. (complete following pro-		
Hollow dasting	- type layer for Difficult to Diz.	u a clea	er break from the
Deck gala Bu	Will the to the second	similar is co	softwar to Both
DIACK (3837) KII.	264699	0 12462 08	
·			•
HALF SECTION: consideration at	this stage, (complete following section drawi	ing).	1
Soil is 611.	f induious - brick, c	ravic store.	-
, 33	1 modern of one of	<u> </u>	
, ,			
	•	,	
-		<u> </u>	
POST-EX: concluding thoughts. (c	omplete following post-ex plan).	. \	(a) buston
Soil is probabl	omplete following post-ex plan). y redeposited natural	mixed wife	material.
2811 13	\mathcal{O}		
	· · · · · · · · · · · · · · · · · · ·		
·	,	~ 1	
	, , , , , , , , , , , , , , , , , , ,		



WD12	TRENCH	CONTEX	T RECORD FORM	INITIAL + DATE	CONTEXT		
PROJECT WP13	l · 👝 .		ark Community Archaeology	KF 8/7	_		
	3	[and History Project		3020,		
EXCAVATOR RS	SUPERVISOR K		DEPOSIT ***	SECTION	PLAN		
FIELD INTERPRETATI	ON		PROVISION	VAL DATE			
CONTEXT DESCRIPTION	N	CONTINUES		FINDS	-		
COLOUR Red - brown	r dayen silt	CLARITY OF HORIZ	20N Shorp - nedium	SAMPLES			
COLOUR Red - brown COMPOSITION Clay	en-silty	Stone size + shape		% of context			
COMPACTION LOSS		Stone % + sorting		Reason			
LENGTH		Charcoal %		Sieved?			
WIDTH/DIAM.		Roots		PHOTO (Slide)			
DEPTH/HEIGHT	<u> </u>	Other inclusions		PHOTO (Digital)			
CONTEXT FORMATION		FORMATION	HOW WAS THE CONTEXT	Γ FORMED? (Intentional	? The process/procedure)		
(Taphonomy)		ropogenic)	Gontext, campos	es the soil	, as plo		
Compacted Fill	01-	,	Gantext Campons of 3008/300 in	place of top	coned'		
Top-come (rusy)		/	,	, ,	backs,0		
Stratigraphical relationsh	· · · 	cal relationships	WHY IS THE DEPOSIT LIF	- •			
173		ies 3008	(Look up from the deposit and cons				
3-3	Fill o	rlies 3053	Leposit formed	Over dest	mad		
This context Z	Cuts		Mind	(-)	Solet,		
This context 3020	Cut b		Deposit formed missing upper wall	wuse of h	undatra		
3008	Cur b		y wall?	U			
1300	Same		1				
COORDINATES	Withi		†				
33,312		3007,3017	1				
GRID REF	Abutt		-				
AVUAT WAS TILLS DEDO	CIT (applace) namedias		es it relate to? look out from the	denosit and consider the	story)		
This door	Lace ti	the soil	that formed	and reaches and add	3.0137		
1,000	11	. 11	1 1911	Science 11			
topsoil and	This deposit was the soil that formed between the story) The soil and the wall.						
`.							
•							
					."		
				1			
CONFIDENCE IN EXCA	VATION 1 ↔ 5	2	CONFIDENCE IN INTER	PRETATION 1 ↔ 5	5		

PRE-EX: initial thoughts, notes and relevant discussion. (complete following pre-ex plan). Soil Rois a distinct layer over the top course of bicks For the wall	wall in the rossing
HALF SECTION: consideration at this stage. (complete following section drawing).	
Wall appearing beneath antext, account for lack of upper course.	crushed brick in bil
account for back of upper course.	
POST-EX: concluding thoughts. (complete following post-ex plan).	
Soil lifted easily from top of wall.	

				Ó		
PROJECT WP13	TRENCH		CONTEXT	FRECORD FORM	INITIAL + DATE	CONTEXT
PROJECT TYLES	3		The Whitworth Pa	rk Community Archaeology	KF 8/7.	3021
				History Project		302
EXCAVATOR	SUPERVISO	R	*** I	DEPOSIT ***.	SECTION	PLAN
FIELD INTERPRETATION			,	PROVISION	IAL DATE	
CONTEXT DESCRIPTION			CONTINUES		FINDS	
COLOUR Ashey- greu	<u>, 🚓 </u>		CLARITY OF HORIZ		SAMPLES	
COMPOSITION GOLD	مع_		Stone size + shape se	nall, irregular	% of context	
COMPACTION LOose			Stone % + sorting 3	0% isidespread	Reason	
LENGTH Q.Q	í		Charcoal % 60 %		Sieved?	
WIDTH/DIAM. O.7	<u>3 </u>		Roots		PHOTO (Slide)	
DEPTH/HEIGHT			Other inclusions bric		PHOTO (Digital)	
CONTEXT FORMATION	A COI		ORMATION	HOW WAS THE CONTEXT	Γ FORMED? (Intentional	!? The process/procedure)
(Taphonomy)			pogenic)	Fil of Foundation	bouch (300	
Same as (3007		11 7	Coudation merch	+111 of sometimes	Mercer Costs	
Stratigraphical relationshi	ips .	Physica	ıl relationships	WHY IS THE DEPOSIT LIF	CE THIS?	
		Overlie		(Look up from the deposit and cons	sider why here, why now. Wha	at process made it happen)
3603 Underlies 3603		es <i>⊙∞</i> ⊙3	6-3			
	Fill of		3009	Some as BODT	5)	
This context 302		Cuts				
			3000			
		Continu			,	,
			3007			
COORDINATES	<u></u> .	Within				
			3008			
GRID REF		Abutted				
WHAT WAS THIS DEPOS	SIT (context na	rrative- w	hat kinds of practice doe	es it relate to? look out from the		
This de	tiog	Em.	s the 5.	FII & (300°	i) on s sid	e S
sordage.	Heread	40	referred.	to ou (3007)	on locali	~ \$°
s exter	d d	Low	referred.	bidage.		*
,						
CONFIDENCE IN EXCAV	ÀTION I +	→ 5 <u> </u>	4	CONFIDENCE IN INTER	PRETATION $1 \leftrightarrow 5$.5

PRE-EX: initial thoughts, notes and relevant discussion. (complete following pre-ex plan).	
Let a ket a direct	
Soil charging to 2 of suage	
or so have	
•	
HALF SECTION: consideration at this stage. (complete following section drawing).	
Clear out energing or workace. Some line as (3007)	
clear and energy of without. That we as cost	
POST-EX; concluding thoughts, (complete following post-ex plan).	
Refored to as continuation of 2007 her booked.	
total and a second of the seco	

		,	Ó	•	1	
PROJECT WP13	TRENCH		CONTEXT RECORD FORM		INITIAL + DATE ,	CONTEXT
	3			rk Community Archaeology	KF 8/7/13	3023
EXCAVATORS	SUPERVISO	2 VC		History Project DEPOSIT ***	SECTION	PLAN
FIELD INTERPRETATIO		1, 1-7-	***1		<u> </u>	PLAIN .
CONTEXT DESCRIPTION		· — i	CONTINUES	PROVISION		9/00)
COLOUR Ashey Gre			CLARITY OF HORIZ	:0N =\	FINDS Ceranic,	4160)
COMPOSITION Frials	-11:3	· - -	Stone size + shape	Holes inecular	% of context	
COMPACTION LOOK			Stone % + sorting	E. Hardwest	Reason	
LENGTH 1.74	3.08	1	Charcoal % 50.	7. The state of th	Sieved?	
WIDTH/DIAM. 229	0.58	Ì	Roots small,	steen was	PHOTO (Slide)	
DEPTH/HEIGHT O.14	· ,		Other inclusions	es brick	PHOTO (Digital)	
CONTEXT FORMATION	CON		ORMATION	HOW WAS THE CONTEX	T FORMED? (Intentional?	The process/procedure)
(Taphonomy)	ρ		pogenic)	This matrid	uzy pared i	into the
Coke+ ash	Đa	udstan.	al interior	certine of the	1	
Stratigraphical relationship	os		l relationships	WHY IS THE DEPOSIT LIE		/
		Overlies	(Look up from the deposit and cons		sider why here, why now. What j	process made it happen)
3003	•		<u> </u>			
This context 3023	·		3010 .	ni la stilla	terior possibl	y 20' 2
	-	Cut by	2-10	3,000))	177
	· · · · · · · · · · · · · · · · · · ·	Continu	3010	level surface	or south	, ` ` ` _
		Same as		apper sheature could be		
COORDINATES		Within				
		1	3008:3017	built you.		١
GRID REF		Abutted		·		
WHAT WAS THIS DEPOSI	IT (context nar	rative- wh	nat kinds of practice doc	es it relate to? look out from th	e deposit and consider the s	story)
This deposit	Ques	44	e upper	MI I the 1	hand stand	intenta.
It is a n	ia 9	lioz	burnt maker	id toke + d	noroal). Irial	د عما
slate.	ą.	•	,			-7501
				:		
CONFIDENCE IN EXCAVA	\TION · · · I +	→ 5	3	CONFIDENCE IN INTER	PRETATION 1 ↔ 5	5





· ·	
PRE-EX: initial thoughts, notes and relevant discussion. (complete following pre-ex plan).	
Ashey black seems to VIII interior.	
HALF SECTION: consideration at this stage. (complete following section drawing).	1
Possible grey-brow wil to E of context.	e i
POST-EX: concluding thoughts, (complete following post-ex plan).	1 ~ [
	Juch
5023) row a court of got the other black absent	to the voll.
$\int_{0.0}^{0.0} x = 208 \times 0.58$	

		_ ((
PROJECT WP13	TRENCH CONTEXT		T RECORD FORM	INITIAL + DATE	CONTEXT		
PROJECT VYEES	3	T1	ie Whitworth Pa	rk Community Archaeology	KF 8/7/13	2001	
	and Iris		History Project		3024		
EXCAVATOR KE S	SUPERVISOR	KF	***	DEPOSIT ***	SECTION	PLAN.	
FIELD INTERPRETATION				PROVISIO	VAL DATE		
CONTEXT DESCRIPTION			NTINUES FINDS				
COLOUR Grey-blac					SAMPLES		
COMPOSITION Mills	alty save	Stone			% of context		
COMPACTION \008	3	Stone	% + sorting	2011, all over .	Reason		
LENGTH O.SL		Chare	رها % <u>لره ۰/</u>	•	Sieved?		
WIDTH/DIAM. O. 64		Roots	3		PHOTO (Slide)		
DEPTH/HEIGHT		Other	inclusions slad	c, cote, slag.	PHOTO (Digital)		
CONTEXT FORMATION	CONTI	EXT FORM	ATION	HOW WAS THE CONTEX	T FORMED? (Intentional?	The process/procedure)	
(Taphonomy)	ر (دور (۱	Anthropogeni ed Made	(1) (1) (2)	Bardstand, ord	tride Condition	$\Re U$.	
Burning and industried activity		tch sil.		·	·		
Stratigraphical relationships			Hanabina	WHY IS THE DEPOSIT LI	VE THIO		
Straugraphical relationships		<u>'hysical relat</u> Overlies	nonsnips	(Look up from the deposit and cor		process made it happen)	
3003	T	Inderlies		<u>-</u>			
1		ill of 3009		Deposit Roms Hack Gone as M. Was dunge	enother durp of	ahen	
This context 3024		Cuts	<u>-</u>	Hack Gone as	2001) in a	iter Butitue	
			පි ,3ක්ල	M. Was dunne	ed in after ,	or before	
		Continues N	<u>0,0001</u>	3019.			
		ame as 300	07,3021	1			
COORDINATES		Vithin		1			
	Ā	buts 3019	٦				
GRID REF	A	butted by 3	003	1			
WHAT WAS THIS DEPOSIT	Γ (context narrat	ive- what kin	ds of practice do	es it relate to? look out from th	e deposit and consider the	story)	
	ca \ (ii	ì -+-	1.	N 1		/	
Foundation. A	iera ki	1 0	N of	\mathcal{M} .	` '	1	
			4			•	
						•	
						\	
CONFIDENCE IN EXCAVA	TION 1 ↔ 5	5		CONFIDENCE IN INTER	RPRETATION 1 ↔ 5	Ч. 1	

PRE-EX: initial thoughts, notes and relevant discussion. (complete following pre-ex pl	olan).
Lose Trade soil abutting 3008) to 1	N, after extension.
·	
HALF SECTION: consideration at this stage. (complete following section drawing).	•
	·
POST-EX: concluding thoughts. (complete following post-ex plan).	

3024

PROJECT WP13	TRENCH		CONTEX	T RECORD FORM	INITIAL + DATE	CONTEXT
TROJECT TTI IS	3	· •		ark Community Archaeology History Project	JF 10/7/13	3023
EXCAVATOR	SUPERVISO	R	***	DEPOSIT ***	SECTION	PĽAN
FIELD INTERPRETATION	ON	_		PROVISION	_ <u></u>	
CONTEXT DESCRIPTION	NC		CONTINUES		FINDS Geric, gless	s, ferrous
COLOUR Redish	Brown		CLARITY OF HORIZ	ZON Sherr	SAMPLES	
COMPOSITION 5,1/5	cky		Stone size + shape <	one size + shape Small pebbles + irregular % of context		
	276		Stone % + sorting >	30%	Reason	
LENGTH				4.0%	Sieved? /	
WIDTH/DIAM.			Roots 5°		PHOTO (Slide)	
DEPTH/HEIGHT			Other inclusions Sta		PHOTO (Digital)	
CONTEXT FORMATION	N CO		ORMATION	HOW WAS THE CONTEX	T FORMED? (Intentional?	? The process/procedure)
(Taphonomy)		•	pogenic)	Dug a hole for found	Jetion Fill with La	deposited material
Production Redep	posit Fo	undation	`	put found at ion trend	ch into it	
Stratigraphical relationsh	ips	Physic:	al relationships	WHY IS THE DEPOSIT LI		
		Overlie	<u>S</u>	(Look up from the deposit and con		
7070	3012	Underli	es 3030, 3012	Deposit forms He	builder's lover	-0.1
		Fill of	3	- balstand.	2., /	
This context 302.8		Cuts		bendstand.		
<u></u>	· · · · · · · · · · · · · · · · · · ·	Cut by	··· -	_	e e	
		Continu	· · · · · · · · · · · · · · · · · · ·	4	v '	
COORDINATES		Same a Within	<u> </u>	4		
COORDINATES		Abuts	70.11	-		
GRID REF		Abutted	3008	1		
	SIT (context po			1. es it relate to? look out from th	a dangait and assides the	-t
This whoses	the kye	c 147	down tolor o	Juring the constration	of the wall enter	med-teapper
host densemble under	4.30)					,
•						

PRE-EX: initial thoughts, notes and relevant discussion. (complete following pre-ex plan).	
A comp earl change around (3039)	
HALF SECTION: consideration at this stage. (complete following section drawing). Gelling softer as going down find concentration under (3-030)	
POST-EX: concluding thoughts. (complete following post-ex plan).	

	,			<u> </u>				
PROJECT WP13	TRENCH	1	T RECORD FORM	INITIAL + DATE	CONTEXT			
TROSECT TIES	3		ark Community Archaeology	KF 12/7	3026			
			History Project	1 1 9				
EXCAVATOR · KF	SUPERVISOR 5	***	DEPOSIT ***	SECTION	PLAN			
FIELD INTERPRETATION			PROVISIO	YAL DATE				
CONTEXT DESCRIPTION	<u> </u>	CONTINUES						
COLOUR Light	pool	CLARITY OF HORIZ	CON foint - shap	SAMPLES	· · · · · · · · · · · · · · · · · · ·			
COMPOSITION Soud	1 silt		Osldoles -	% of context				
COMPACTION (Look		Stone % + sorting	<5%	Reason				
LENGTH \. 7		Charcoal %		Sieved?				
WIDTH/DIAM. 2.5		/ Roots Longe	nee nost	PHOTO (Slide)				
DEPTH/HEIGHTO. 12.	/	Other inclusions		PHOTO (Digital)				
CONTEXT FORMATION	l	T FORMATION	HOW WAS THE CONTEX	HOW WAS THE CONTEXT FORMED? (Intentional? The process/procedure)				
(Taphonomy)	 	hropogenic)	Context vas	Brued pois	. 64			
Redoposit	(Seing)	tand FU	accidental Gill		• •			
Stratigraphical relationship	ips Phy	sical relationships	WHY IS THE DEPOSIT LI	KE THIS?	· · · · · · · · · · · · · · · · · · ·			
		rlies 3027 (rabal)	Look up from the deposit and con	isider why here, why now, What i	process made it happen)			
7)08		erlies 30 (A	Deposit was	112 tem	Q			
	Fill		1-11-1	al social.	ر کھ			
This context 3026	Cut		Osus Gradi, and	-1 YOS3113 W	homeal			
	Cut	by	Deposit vas boulstad, au Wile redepo	110x C 70	to (1)			
3027	Con	tinues	bablian)				
	Sam]	•				
COORDINATES Within								
Abuts 3008								
GRID REF Abutted by								
WHAT WAS THIS DEPOSIT (context narrative- what kinds of practice does it relate to? look out from the deposit and consider the story)								
Radomit	Roses	soil banier natural	behren. (31	017) and	black			
	-	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(2027).					
- rate	id and	Varney	3527.					
								
CONFIDENCE IN EXCAV	ATION $1 \leftrightarrow 5$		CONFIDENCE IN INTERPRETATION 1 ↔ 5 3					

• .

PRE-EX: initial thoughts, notes ar				
Sil drages	beeath (305	F), becomes now	. bour and	dazzy.
HALF SECTION: consideration a	t this stage. (complete follow	ring section drawing).		
soil cleas	back to	yellou, pour	nahvel.	
	complete following post-exp	urel (2027).		·

			. D				
PROJECT WP13	TRENCH		CONTEX	T RECORD FORM	INITIAL + DATE	CONTEXT	
TROJECT TYLES	3		The Whitworth Pa	rk Community Archaeology	KF 12/2	7007	
				History Project	10 17	3027	
EXCAVATOR QS	SUPERVISO	RKF	***	DEPOSIT ***	SECTION	PLAN	
FIELD INTERPRETATION	ON			PROVISION	VAL DATE		
CONTEXT DESCRIPTION			CONTINUES		FINDS /		
COLOUR Yellow-	Grey		CLARITY OF HORIZ	ON	SAMPLES		
COMPOSITION Class			Stone size + shape		% of context		
COMPACTION 5043	<u> </u>		Stone % + sorting		Reason		
LENGTH -	LM		Charcoal %		Sieved?	<u> </u>	
WIDTH/DIAM. 255	1.7.5		Roots		PHOTO (Slide)	/	
DEPTH/HEIGHT			Other inclusions	;	PHOTO (Digital)		
CONTEXT FORMATION	4 CO1	YTEXT F	ORMATION	HOW WAS THE CONTEXT	T FORMED? (Intentional	? The process/procedure)	
(Taphonomy)		(Anthrop	oogenic)	Natural (or R	budation law	هر) أ	
Natral	N.	twel		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	\		
		~~~	<del></del>				
Stratigraphical relationsh	Stratigraphical relationships Physical relationship			WHY IS THE DEPOSIT LIKE THIS?  (Look up from the deposit and consider why here, why now. What process made it happen)			
Overlies —							
3026 3027 3008 Underlies 3026, 3028			es 3526 , 3528 <u> </u>				
		Fill of		Natural, Compadial			
This context 3027		Cuts		,			
		Cut by		_			
NATURA		Continu					
		Same as					
COORDINATES		Within					
		Abuts					
GRID REF	<u>-</u>	Abutted	X				
WHAT WAS THIS DEPOS		rrative- wh	at kinds of practice doe	es it relate to? look out from the	e deposit and consider the	story)	
CONFIDENCE IN EXCAV	ATION 1+	→ 5 ···	5	CONFIDENCE IN INTER	PRETATION 1 ↔ 5	<u> </u>	

PRE-EX: initial thoughts, notes and relevant discussion. (complete f	ollowing pre-ex plan).		
(3026) comes don onto y	du-grey.	similar to	ration in
TR - 4.		<u> </u>	
HALF SECTION: consideration at this stage. (complete following st	ection drawing).		
3028) and 3008) coming	dan on	Sere suface	•
	, ,		
POST-EX: concluding thoughts. (complete following post-ex plan).			1 .
3027) is natural.		·	er e

	<u> </u>		<b>o</b>			
PROJECT WP13	TRENCH	CONTEX	CT RECORD FORM	INITIAL + DATE	CONTEXT	
TROJECT VIELS	3	The Whitworth P	ark Community Archaeology	KF 12/7/13	3028	
			History Project	<u> </u>	2028	
EXCAVATOR KF		5 ***	DEPOSIT ***	SECTION	PLAN	
FIELD INTERPRETATION	ON		PROVISION	AL DATE		
CONTEXT DESCRIPTION	NCNC	CONTINUES		FINDS Caranic,	alo >> .	
COLOUR Rod-bo	000	CLARITY OF HORI	ZON	SAMPLES ON	26	
	<u>-clay</u>	Stone size + shape		% of context < \0 1	·	
COMPACTION CONS	Leed but los			Reason		
LENGTH 0.7-A	<u>'                                    </u>	Charcoal %		Sieved?		
WIDTH/DIAM. O.US	<u> </u>	Roots		PHOTO (Slide) \a\		
DEPTH/HEIGHT		Other inclusions		PHOTO (Digital)		
CONTEXT FORMATION		T FORMATION	HOW WAS THE CONTEXT	FORMED? (Intentional?	The process/procedure)	
(Taphonomy)	Ant (Ant	hropogenic)	Content was	compacted 6	7 (2030)	
	EU 87 1			•	1	
		than med.		<u></u> .		
Stratigraphical relationship	**	sical relationships	WHY IS THE DEPOSIT LIK			
	Ove		(Look up from the deposit and cons	ider why here, why now. What	process made it happen)	
3030 3012		erlies	Compacted by	3030, and	Gilling	
		of 3009		$\sum_{i} \sum_{j} i$	7	
This context 3028	Cuts		(3009) Coundation cut.			
	Cut	·				
3009	<del></del>	inues N-S				
GOODDILLEG	Sam		_			
COORDINATES	Wid	· · · · · · · · · · · · · · · · · · ·	4			
CRUD BER	Abu		4			
GRID REF		ted by		<del></del>		
WHAT WAS THIS DEPOSIT (context narrative- what kinds of practice does it relate to? look out from the deposit and consider the story)						
	.\ \ _\	Car tricta	in laurer con	mah.		
This de	Though Man	CCD CC3 1.30 CC.11 1	n layer, sup	COUNT 30.	39)	
1 011 3009 (3000)						
and W	ura Ec		poss. preed	467 (3008)	)	
			•	$\sim$		
CONFIDENCE IN EXCAV	ATION: ∴ 1:↔ 5		CONFIDENCE IN INTER	DDETATION 1455		
CONTIDENCE IN EXCAY	<u> </u>	<u> </u>	LCOMMINENCE IN INTER	$PRETATION 1 \leftrightarrow 5$	4	

PRE-EX: initial thoughts, notes and relevant discussion. (complete following pre-ex plan).	_
Lage amount of coravic + glass underlying (3000) on top of	
HALF SECTION: consideration at this stage. (complete following section drawing).	
3028) D. Compacted by loosers on excavation.	
POST-EX: concluding thoughts. (complete following post-ex plan).	_
(3028) poladly laid don to facilitate continctin of	

PROJECT WP13  TRENCH  The Whitworth Park Community Archaeology and History Project and History Project and History Project SECTION  PLAN  FIELD INTERPRETATION  FINDS CONTEXT ECONTON  FINDS FINDS FOUNDES  CONTEXT PROVISIONAL DATE  CONTEXT DESCRIPTION  CLARITY OF HORIZON  SAMPLES  COMPOSITION  CLARITY OF HORIZON  SAMPLES  COMPOSITION  COMPACTION  FACTOR  Stone \$64 + sorting  C. 20.7  WIDTH/DIAM. O. 38  Roots  FINDS FOUNDES  Sieved?  WIDTH/DIAM. O. 38  Roots  PHOTO (Slide)  PHOTO (Slide)  PHOTO (Digital)  CONTEXT FORMATION  (Taphonomy)  (Anthropogenic)  Coveries  Cuts  Cuts  Cuts  Cuts  Same as  COORDINATES  Within  Abuts 3007  Abuted by  WHAT WAS THIS DEPOSIT (context narrative- what kinds of practice does it relate to? look out from the deposit and consider the story)  WHAT WAS THIS DEPOSIT (context narrative- what kinds of practice does it relate to? look out from the deposit and consider the story)					Ó				
The Whitworth Park Community Archaeology and History Project  and History Project  with DEPOSIT***  SECTION PLAN  PROVISIONAL DATE  PROVISIONAL DATE  CONTEXT DESCRIPTION CONTINUES FINDS Gravic  COLOUR Clay by 3033  COMPACTION Fibble  Stone size + shape  COMPACTION Fibble  Stone size + shape  COMPACTION Fibble  Stone size + shape  Sieved?  Within  Within  Abutted by  This context  COMPACTION Fibble  Continues  Stratigraphical relationships  Continues  Same as  COORDINATES  This context  COMPACTION  Abutted by  The whitworth Park Community Archaeology  Archaeology  PROVISIONAL DATE  PROVISIONAL DATE  SECTION  PLAN  PROVISIONAL DATE  PROVISIONAL DATE  SECTION  PLAN  PROVISIONAL DATE  PROVISIONAL DATE  PROVISIONAL DATE  SECTION  PLAN  PHOD (Gigla)  Will IS THE DEPOSIT LIKE THIS?  (Look up from the deposit and consider why here, why now. What process made it happen)  Continues  Same as  COORDINATES  Abutted by  Continues  Same as  COORDINATES  Abutted by	PROJECT WP13	TRENCH		CONTEXT RECORD FORM		INITIAL + D	DATE	CONTEXT	
EXCAVATOR X	rkolect 44 £ £5			The Whitworth Pa	rk Community Archaeology	1	2/-	on a	
FIELD INTERPRETATION CONTINUES S FINDS Coronic  COLOUR Condenses Samples  COMPOSITION State  COMPOSITION SAMPLES  Contenses Same as  COMPOSITION SAMPLES  CONTEXT FORMATION Sieved?  PHOTO (Slide)  PHOTO (Digital)  HOW WAS THE CONTEXT FORMED? (Intentional? The process/procedure)  CONTEXT FORMATION (Anthropogenic)  CON				<del>                                  </del>	* · — • • · · · · · — — —		12/+	3021	
CONTEXT DESCRIPTION  COLOUR Con-boar  CLARITY OF HORIZON  SAMPLES  COMPOSITION # Context  Stone size + shape			SOR KE	*** I	DEPOSIT ***	SECTION		PLAN	
COLOUR Gray-brown COMPOSITION ## Clay it Stone size + shape COMPACTION frable Stone %+ sorting c. 20 / Reason LENGTH 0. 25 Charcoal % Sieved? WIDTH/DIAM. O. 38 Roots PHOTO (Slide) DEPTH/HEIGHT Other inclusions Coronic PHOTO (Digital)  CONTEXT FORMATION (Taphonomy) (Anthropogenic) COVER CI Stratigraphical relationships Overlies Overlies Underlies Physical relationships Overlies Cut by 8033 Cuts Cut by 8033 Continues Same as COORDINATES Within Abuts 3007 GRID REF  COMPACTION SAMPLES (ARPLES (Stone size + shape Stone %+ sorting c. 20 / Reason Reason Reason Reason Reason PHOTO (Slide) PHOTO (Digital) HOW WAS THE CONTEXT FORMED? (Intentional? The process/procedure) PHOTO (Digital) HOW WAS THE CONTEXT FORMED? (Intentional? The process/procedure) FIGURE STATES ST						AL DATE			
COMPOSITION ### Clay sit   Stone size + shape   % of context    COMPACTION featle   Stone % + sorting   2. 20 %   Reason    LENGTH   0. 85   Charcoal %   Sieved?    WIDTH/DIAM   0. 38   Roots   PHOTO (Slide)    DEPTH/HEIGHT   Other inclusions   Coronic   PHOTO (Digital)    CONTEXT FORMATION   (Anthropogenic)   Bouchfault   WAS THE CONTEXT FORMED? (Intentional? The process/procedure)    Stratigraphical relationships   Physical relationships   Overlies   (Look up from the deposit and consider why here, why now, What process made it happen)    This context   3029   Cuts    Cut by 3033   Continues    Same as    COORDINATES   Within    Abuts 3007    GRID REF   Abutted by	CONTEXT DESCRIPTIO	N	!			FINDS Car	FINDS Ceranic		
COMPACTION frable LENGTH O. 25 Charcoal % Sieved? WIDTH/DIAM. O. 38 Roots DEPTH/HEIGHT Other inclusions CONTEXT FORMATION (Taphonomy) (Anthropogenic) Coverlies Overlies Fill of 300 This context Continues Same as COORDINATES GRID REF  Sieved? PHOTO (Slide) PHOTO (Digital) WINY IS THE CONTEXT FORMED? (Intentional? The process/procedure) PHOTO (Digital) PHOTO (Digita	COLOUR Grey-bro	<u>~</u>			•				
Continues   Cont			- silt	Stone size + shape	the issue				
WIDTH/DIAM. O. 38  Roots  DEPTH/HEIGHT  Other inclusions Certain PHOTO (Slide)  PHOTO (Digital)  CONTEXT FORMATION (Taphonomy)  (Anthropogenic)  Stratigraphical relationships  Overlies  Overlies  Overlies  Underlies  Fill of 3009  Cuts  Cut by 3033  Continues  Same as  COORDINATES  Within  Abuts 3007  GRID REF  Roots  PHOTO (Slide)  FIGURE (Slide)  NOTA (Slide)  NOTA (Slide)  NOTA (Slide)  NOTA (Slide)  PHOTO (Slide)  FIGURE (Slide)  NOTA (Slid		<u></u>			. 20%		. <u> </u>		
DEPTH/HEIGHT Other inclusions Coronic PHOTO (Digital)  CONTEXT FORMATION (Taphonomy) (Anthropogenic)  Stratigraphical relationships Overlies Overlies Underlies Fill of 3009 This context  Continues Same as  COORDINATES Within Abuts 3007 GRID REF  Other inclusions Coronic PHOTO (Digital)  HOW WAS THE CONTEXT FORMED? (Intentional? The process/procedure)  HOW WAS THE CONTEXT FORMED? (Intentional? The process/procedure)  WHY IS THE DEPOSIT LIKE THIS? (Look up from the deposit and consider why here, why now, What process made it happen)  Continues  Same as  COORDINATES Within Abuts 3007  Abutted by									
CONTEXT FORMATION (Taphonomy) (Anthropogenic) Bouldfaud foundate  Stratigraphical relationships Overlies  Underlies Fill of 3009  This context  Continues  Same as  COORDINATES  Within Abuts 3007  GRID REF  CONTEXT FORMATION (Anthropogenic) (Anthropogenic		<i></i>					<del>'</del>		
(Taphonomy) (Anthropogenic)  Budstand foundation  Stratigraphical relationships  Overlies  Underlies  Fill of 3009  This context  Cut by 3033  Continues  Same as  COORDINATES  (Anthropogenic)  WHY IS THE DEPOSIT LIKE THIS? (Look up from the deposit and consider why here, why now. What process made it happen)  Deposit fours pat & foundation  Cut by 3033  Continues  Same as  COORDINATES  Within  Abuts 3007  GRID REF  Abutted by				Other inclusions	anic				
Stratigraphical relationships  Physical relationships  Overlies  Underlies  Fill of 3009  Cuts  Cut by 8033  Continues  Same as  COORDINATES  Within  Abuts 3007  GRID REF  WHY IS THE DEPOSIT LIKE THIS? (Look up from the deposit and consider why here, why now. What process made it happen)  Deposit Foundation  Cut by 8033  COULT Foundation  Abuts 3007  Abutted by				ORMATION	HOW WAS THE CONTEX	Γ FORMED? (I	intentional?		
Stratigraphical relationships  Physical relationships  Overlies  Underlies  Fill of 3009  Cuts  Cut by 8033  Continues  Same as  COORDINATES  Within  Abuts 3007  GRID REF  WHY IS THE DEPOSIT LIKE THIS? (Look up from the deposit and consider why here, why now. What process made it happen)  Deposit Foundation  Cut by 8033  COULT Foundation  Abuts 3007  Abutted by	(Taphonomy)		(Anthro	pogenic)	Durbis of +	ratericls	$\omega n$	(3007)	
Overlies Underlies Fill of 3009 This context 3029 Cuts Cut by 3033 Continues Same as COORDINATES Within Abuts 3007 GRID REF (Look up from the deposit and consider why here, why now. What process made it happen) Deposit Towns pat y foundation CULL y 3009 CULL	Lase Cill	{ £	telasses	and bindaho					
This context 3029 Cuts  Cut by 3033  Continues  Same as  COORDINATES  Within  Abuts 3007  GRID REF  Abutted by	Stratigraphical relationships Physic		Physica	ıl relationships				··-	
Continues Same as COORDINATES Within Abuts 307 GRID REF Abutted by			Overlie	S	(Look up from the deposit and con-	sider why here, wh	y now. What p	rocess made it happen)	
Continues Same as COORDINATES Within Abuts 307 GRID REF Abutted by					Dennit For	ns be	F 5	Rundatia	
Continues Same as COORDINATES Within Abuts 307 GRID REF Abutted by			Fill of	3009		_ \	9		
Continues Same as COORDINATES Within Abuts 307 GRID REF Abutted by	This context 3029	<b></b>		2/ 3/ 3		٦Ĉ.			
Same as  COORDINATES Within  Abuts 307  GRID REF Abutted by			<del></del>	<u> </u>	1	•			
COORDINATES Within Abuts 3007 GRID REF Abutted by									
Abuts 3007 GRID REF Abutted by	COORDINATION								
GRID REF Abutted by	COORDINATES	<del></del>	<del></del>	0000					
	CDID BEE								
WHAT WAS THIS DEPOSIT (context narrative- what kinds of practice does it relate to? look out from the deposit and consider the story)		IT (continut			** 1	1 *, †			
							onsider the si	tory)	
Deposit was soundation All outside bandotand.	Deposit w	، حما	La cud	ation CII	outside bar	elstarel			
· ·	`								
	•								
CONFIDENCE IN EXCAVATION 1 ↔ 5 ← CONFIDENCE IN INTERPRETATION 1 ↔ 5 – 5	CONFIDENCE IN EXCAV.	ATION	<del>1 ↔ 5</del>	4	CONFIDENCE IN INTER	PRETATION	1 ↔ 5	<u> </u>	

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PRE-EX: initial thoughts, notes and relevant discussion. (complete following pre-ex plan).	
	excavated,
only deared.	
HALF SECTION: consideration at this stage. (complete following section drawing).	,
POST-EX: concluding thoughts. (complete following post-ex plan).	
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			<b>v</b>			
PROJECT WP13	TRENCH	CONTEX	T RECORD FORM	INIŢIAL + DATE	CONTEXT	
11107000 1112 20		4	The Whitworth Park Community Archaeology		150B	
EVOLULTOR		·	History Project	12/7		
EXCAVATOR C	SUPERVISOR (	- *** I	DEPOSIT ***	SECTION	PLAN	
FIELD INTERPRETATI			PROVISIONAL DATE			
CONTEXT DESCRIPTION		CONTINUES $\epsilon$ .		FINDS		
COLOUR Grey-black		CLARITY OF HORIZON Gradual		SAMPLES		
COMPOSITION ROLL COLOR		Stone size + shape		% of context		
COMPACTION (as )		Stone % + sorting		Reason		
LENGTH 0.31	· · · · · · · · · · · · · · · · · · ·	Charcoal % c. 7	Charcoal % c.70 /		Sieved?	
WIDTH/DIAM. 0.24		Roots ZO %		PHOTO (Slide)		
DEPTH/HEIGHT		<u> </u>	Other inclusions		PHOTO (Digital)	
CONTEXT FORMATION		FORMATION	HOW WAS THE CONTEX	T FORMED? (Intentional	? The process/procedure)	
(Taphonomy)		opogenic)	apposited in	ind. Lessist	and.	
Slag + Indui	war Bands	and MII.	Leposites "2			
Stratigraphical relationships Physic		relationships WHY IS THE DEPOSIT LI		KE THIS?		
	Overli		(Look up from the deposit and consider v		nt process made it happen)	
3393 Under		3035 Interior Fill		ld bardstand		
This context 3031 Cuts						
Cut by						
	Contin					
	Same					
COORDINATES Within		3017				
Abuts						
GRID REF	Abutte		]			
WHAT WAS THIS DEPOS	SIT (context narrative-	vhat kinds of practice do	es it relate to? look out from th	e deposit and consider the	e story)	
Interior	<b>A</b>	bardstad				
	9	•				
CONFIDENCE IN EXCAV	'ATION · 1'↔ 5	(1	CONFIDENCE IN INTER	PRETATION 1 ↔ 9	5 _5	
		~\	ニート ヘヘ・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	CK TO THE TOTAL THE TOTAL TO AL TO THE TOTAL THE TOTAL TO AL TO THE TO	٠٠٠	

PRE-EX: initial thoughts, notes and relevant discussion. (complete following pre-ex plan).		
	i .	) .
$i \rightarrow i$		
HALF SECTION: consideration at this stage. (complete following section drawing).		,
		, 1 ·
·		1
POST-EX: concluding thoughts. (complete following post-ex plan).		

		<b>.</b>	•		
PROJECT WP13 TRENCH		CONTEXT RECORD FORM		INITIAL + DATE	CONTEXT
3			rk Community Archaeology	12/7	3032
	and I		listory Project	<u> </u>	
EXCAVATOR VF SUPERVISO	R KF	*** DEPOSIT ***		SECTION	PLAN
FIELD INTERPRETATION		<u></u>	PROVISION		<u> </u>
CONTEXT DESCRIPTION			FINDS		
COLOUR Grey bour			SAMPLES		
COMPOSITION SILLY day	Stone size + shape i'megulor, pebbles		% of context		
COMPACTION COSE	رر			Reason	
LENGTH \.\		Charcoal % 70 1/2		Sieved?	
WIDTH/DIAM. 1.9				PHOTO (Slide)	
DEPTH/HEIGHT	101113 1201 7	Other inclusions		PHOTO (Digital)	
		ORMATION	HOW WAS THE CONTEXT		1? The process/procedure)
(Taphonomy)		pogenic)	Interior GILS	band it al	
`  {	Mary	Stand Fill	<i>y</i>	، العمل	
Stratigraphical relationships	Physics	ıl relationships	WHY IS THE DEPOSIT LIKE THIS?  (Look up from the deposit and consider why here, why now. What process made it happen)		
Stratigraphical relationships	Overlie	<u> </u>			
3007	Underli		, , ,		
	Fill of		til natural was durped		
This context 3932	Cuts	· -			
	Cut by	Socl			
	Continu		14 ~	1000 - 100,	
	Same a	S			
COORDINATES	Within	n			
	Abuts	8008 F808			
GRID REF	Abutted	l by			
WHAT WAS THIS DEPOSIT (context na	rrative- w	hat kinds of practice doe	es it relate to? look out from the	e deposit and consider th	c story)
		1			
Interes will of	1	$\mathcal{M}$			
1 2422	Sav	motions.			
·					
CONFIDENCE IN EXCAVATION : 1 ↔ 5			CONFIDENCE IN INTER	PRETATION 1 ↔ :	

PRE-EX; initial thoughts, notes and relevant discussion. (complete following pre-ex plan).	
HALF SECTION: consideration at this stage. (complete following section drawing).	$f_{ij}$
	1
POST-EX: concluding thoughts. (complete following post-ex plan).	