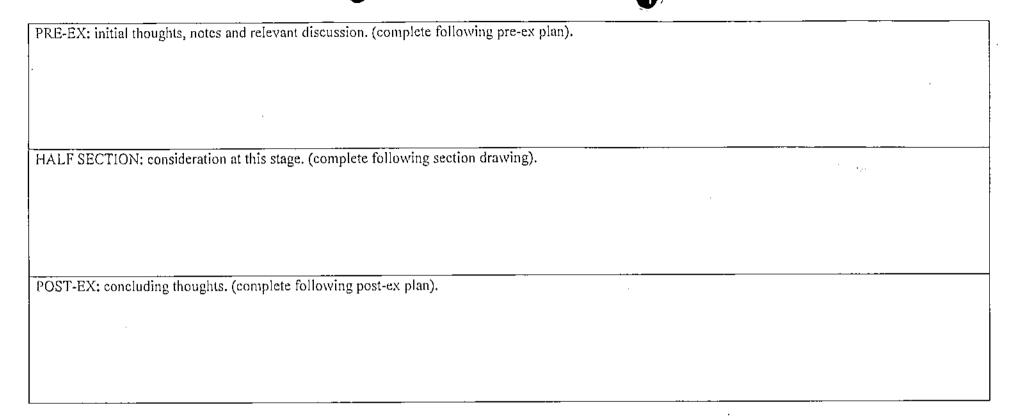
PROJECT WP13 TRENCH		CONTEX		T RECORD FORM	INITIAL + DATE	CONTEXT	
			The Whitworth Pa	rk Community Archaeology	SP 9/07/13	5001	
			and I	History Project			
EXCAVATOR	SUPERVISO	R Soc	Haris *** I	DEPOSIT ***	SECTION	PLAN	
FIELD INTERPRETATION			<del></del>	PROVISION	AL DATE		
CONTEXT DESCRIPTION	₹.				FINDS / 15 \		
COLOUR PARK BROWN					SAMPLES		
COMPOSITION SAND	CLAY L	MAG	Stone size + shape 50	MACCINE	% of context	<u> </u>	
COMPACTION LOOSE			Stone % + sorting 30%		Reason		
	TREWCH	$\langle \rangle$	Charcoal %		Sieved?		
WIDTH/DIAM.					PHOTO (Slide)		
DEPTH/HEIGHT				Other inclusions CONCRETE FRAC NOTINE PHOTO (Digital)			
CONTEXT FORMATION	CO.		ORMATION	HOW WAS THE CONTEXT FORMED? (Intentional? The p		The process/procedure)	
(Taphonomy)	j	(Anthro	pogenic)	Mar made			
				,			
		-Tw		YXXXX IO THE DEDOCATE I III	to armon	<u> </u>	
Stratigraphical relationship	<u></u>		- · · · · · · · · · · · · · · · · · · ·			process made it hannen)	
	100 000	Overlie					
		Underli	es	lad for grass			
This context	Fill		* * *				
Out		Cuts Cut by	<del>_</del>				
			160				
		Continu Same a		-			
COORDINATES		Within	<u> </u>	-			
COOKERWALES	· <del></del>	Abuts		-			
GRID REF		Abuttee	l by	-			
	T (context na		. <u> </u>	es it relate to? look out from the	e deposit and consider the s	story)	
	(001110111111		p		<u>r</u>		
TOP SOIL			·				
			<del>_</del>	<del>,</del>			
CONFIDENCE IN EXCAVA	ATION 1		·	CONFIDENCE IN INTER	PRETATION $1 \leftrightarrow 5$		

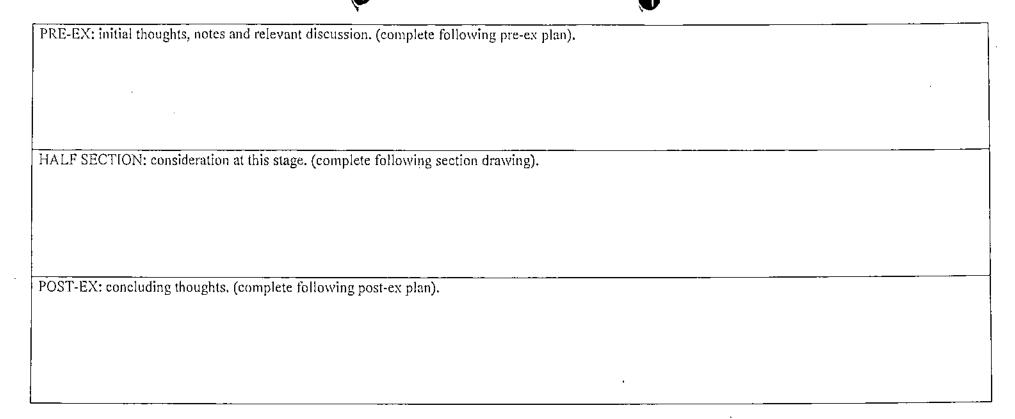
PRE-EX: initial thoughts, notes and relevant discussion. (complete following pre-ex plan).
HALF SECTION: consideration at this stage. (complete following section drawing).
POST-EX: concluding thoughts. (complete following post-ex plan).

			<b>(</b>	•	);		
PROJECT WP13 TRENCH 5			CONTEXT RECORD FORM		INITIAL + DATE	CONTEXT	
			The Whitworth Park Community Archaeology and History Project		SP 9/07/13	2005	
EXCAVATOR	SUPERVISOR	SARAH	<u> </u>		SECTION	PLAN	
FIELD INTERPRETATION			JHC-0_	PROVISION	AL DATE	· · · · · · · · · · · · · · · · · · ·	
CONTEXT DESCRIPTION	N		CONTINUES		FINDS 158		
COLOUR MID BRIDE		ĺ	CLARITY OF HORIZON		SAMPLES		
COMPOSITION	<u> </u>		Stone size + shape		% of context		
COMPACTION 😓 MO	compact		Stone % + sorting		Reason		
LENGTH 1 x 2 m			Charcoal %		Sieved?		
WIDTH/DIAM.					PHOTO (Slide)		
DEPTH/HEIGHT			Other inclusions	PHOTO (Digital)			
CONTEXT FORMATION	I CON		ORMATION	HOW WAS THE CONTEXT FORMED? (Intentional? The proce		The process/procedure)	
(Taphonomy)			opogenic) LAID FUR TURF				
	I -		rs pasiz for	• .	•		
	<u>t</u> vo					<del></del>	
Stratigraphical relationshi	ips		1 relationships WHY IS THE DEPOSIT LI				
		Overlies		(Look up from the deposit and consider why here, why now. What process made it happen)			
Figure 1911   Elever 1921	Underli Fill of		MORE COMPACT BE		BECAUSE BE	BECAUSE BELOW TOP	
This context		Cuts	<del>-</del> "-	SOIL.			
		Cut by					
		Continu	ics	-			
	Sai		3				
COORDINATES Within		Within					
		Abuts					
GRID REF	GRID REF Abutte						
WHAT WAS THIS DEPOS	SIT (context nat	rative- w	hat kinds of practice do	es it relate to? look out from th	e deposit and consider the s	tory)	
COMPACT TOP							
(- CLAY INC - ACROSS WHO	Lusian)						
- Across who	DLE SITE						
CONFIDENCE IN EXCAV	ATION : 1:€	→ 5 ·····		CONFIDENCE IN INTER	PRETATION 1 ↔ 5	· ·	



		<b>.</b>	•				
PROJECT WP13	TRENCH	CONTEX	T RECORD FORM	INITIAL + DATE	CONTEXT		
TROSECT TIES	700	The Whitworth Pa	ark Community Archaeology	Sp 402/13	500H		
	TRS	and	History Project	3 P " " " " " " " " " " " " " " " " " "			
EXCAVATOR	SUPERVISOR (	4**	DEPOSIT ***	SECTION	PLAN		
FIELD INTERPRETATION			PROVISION	AL DATE	<u> </u>		
CONTEXT DESCRIPTION	)N	CONTINUES		FINDS			
COLOUR Yellow	· · · · · · · · · · · · · · · · · · ·			SAMPLES			
COMPOSITION CLAS		Stone size + shape \	Stone size + shape Losoft Son & Sarapla % of context				
COMPACTION COMPAC	-i-	Stone % + sorting 5 10%		Reason			
LENGTH				Sieved?			
WIDTH/DIAM.		Roots One.			PHOTO (Slide)		
DEPTH/HEIGHT		Other inclusions			PHOTO (Digital)		
CONTEXT FORMATION	CONTEXT	FORMATION	HOW WAS THE CONTEXT	Γ FORMED? (Intentional?	The process/procedure)		
(Taphonomy)	(Anthi	ropogenic)	1				
Stratigraphical relationshi	ips Physi	cal relationships	1	WHY IS THE DEPOSIT LIKE THIS?  Look up from the deposit and consider why here, why now. What process made it happen)			
	Overl	ies	Look up from the deposit and cons				
	Under	lies					
	Fill of						
This context	Cuts						
	Cut by	y'					
	Conti	nues					
	Same a						
COORDINATES	COORDINATES Within						
	Abuts						
GRID REF	Abutt			- <u></u>			
WHAT WAS THIS DEPOS	SIT (context narrative-	what kinds of practice do	oes it relate to? look out from the	e deposit and consider the s	story)		
Thick Clay (	o - C						
Troite change "	ryer.	•					
·							
		<u></u>					
CONFIDENCE IN EXCAV	ATION $1 \leftrightarrow 5$		CONFIDENCE IN INTER	PRETATION $1 \leftrightarrow 5$			

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PROJECT WP13 TRENCH CONTEXT RECORD FORM INITIAL + DATE CONTEXT	
The Whitworth Park Community Archaeology CO 10/07/12 5055	
	-
7/10/04/12	
FIELD INTERPRETATION PROVISIONAL DATE  CONTEXT DESCRIPTION CONTINUES FINDS ON 220 2113	$\neg$
	$\dashv$
COLOUR BLAKEK  CLARITY OF HORIZON  SAMPLES TOOK COA  COMPOSITION SAND Y LOAN  Stone size + shape  COMPOSITION SAND Y LOAN  SAMPLES TOOK COA  SAMPLE	H
COMPACTION COSSE Stone % + sorting 10cm2 - 45cm2 Reason	
LENGTH 2 × 1 M Charcoal % 10% Sieved?	$\dashv$
WIDTH/DIAM. Roots () PHOTO (Slide)	$\dashv$
DEPTH/HEIGHT Other inclusions Conscrete TS% PHOTO (Digital)	
CONTEXT FORMATION CONTEXT FORMATION HOW WAS THE CONTEXT FORMED? (Intentional? The process/procedure)	$\dashv$
(Taphonomy) (Anthropogenic) & Rubble Dosmood France of row too of Consoling	
Demolision rubble. Est of man's shalter.	~
Stratigraphical relationships Physical relationships WHY IS THE DEPOSIT LIKE THIS?	
Overlies (Look up from the deposit and consider why here, why now. What process made it happen)	
Scott 5003 Scot Underlies Destriction, with the covered	
This context Concert Cuts	
This context   Social Cuts   In Confect, fulled gaps between	
This context   Six S   Cuts   In Context, filled gaps between   Cut by   Continues   Conti	
Same as	
COORDINATES Within	
Abuts	
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)	7
1 sign on Illinto concrete	1
1. Inclusion-multiple concrete - Large voids 1 210 /2421	
+Indo min concrote (cob)	
- Pre tabé hatte and con	
- Brick/rubble Metria Concinie	
- Seo3 flat concrete  - Pre fib? haffe concrete (COO)  - Brick/rubble matrix Concrete (OOT)  - Bod concrete (ridge in middle)  - Thin matrix, smooth one side, bumby other (COOS)  - White faced grit concrete, (COO)  CONFIDENCE IN EXCAVATION: 1 + 5	
This matrix smooth one side, bumby other (005)	-
ייי די	110
- Linite faced oriti concrete, COOV	N. I

