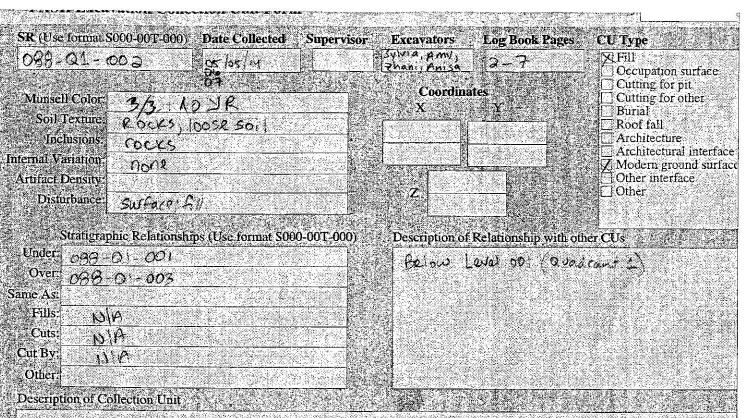


101.25 m - 0.71 m 100.64 m 0.71 m 135m + 150, m = 101.35m



Quadrant 1 of TOBB

many rocks and poliples, dispersed throughout i we will cose soil. Achibacts Bund throughout (as opposed to concentrated access) color of soil is consistent throughout level

- no disturbances - + 1 pico + xoce Size = 10 x 10 x 5 cm Interpretation of Collection Unit

-level contains early modern and modern materials. Possibly recent fill

Final Interpretation of Collection Unit (Post Excavation)

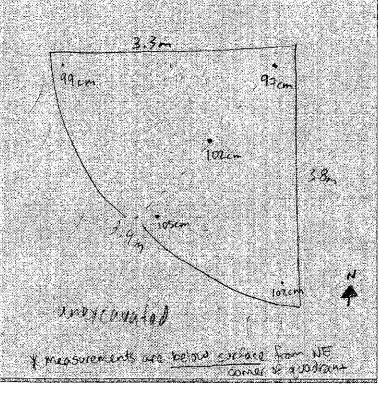
(Use format year-roll#-frame#) B/W Photos Color Photos Total Pages: Scale of Sketch:

Enter Data in Related Forms: 🙆

Small Finds **Burial** Form

Even third bucket was screened

SW Corner of Trench Sy: x. Sketch (Import)



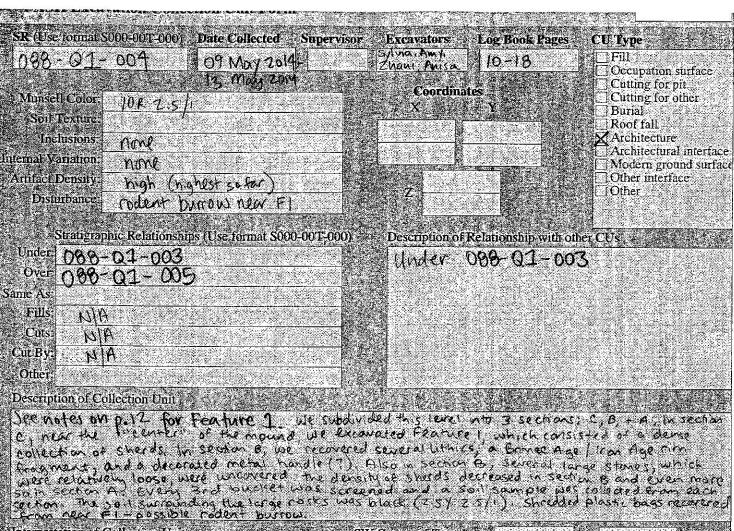
SR (Use format S000-00T-000) Date Collected Supervise		CU Type
088-Q1-003 07 May 2014	Sylvia, Amy, Zhani, Anisa 6-11	Fill Occupation surface
Munsell Color 10 YR 2 Z Y. Dor Borna Soil Texning	Coordinates X Y	Cutting for pit Cutting for other Cutting for other Burial Roof fall
Inclusions Acrit		Architecture Architectural interface
Internal Variation <u>NOV</u>		Modern ground surface
Aritiace Density Ceramic, few modern of facts	2	
a di angla angla di sa 1	ingen en sterne en s Sterne en sterne en s	
Stratigraphic Relationships (Use format S000-00T-000)	and the second	an and a far is a start of the second start of the second start of the second start of the second start of the
Under: 088-01.002	Under 088-01-00	2
Over 088-01-001		
Same As:		
Fills NA		
Cuis: N/A		
Cut By: U P		
Other	seal <u>an an a</u>	·····································

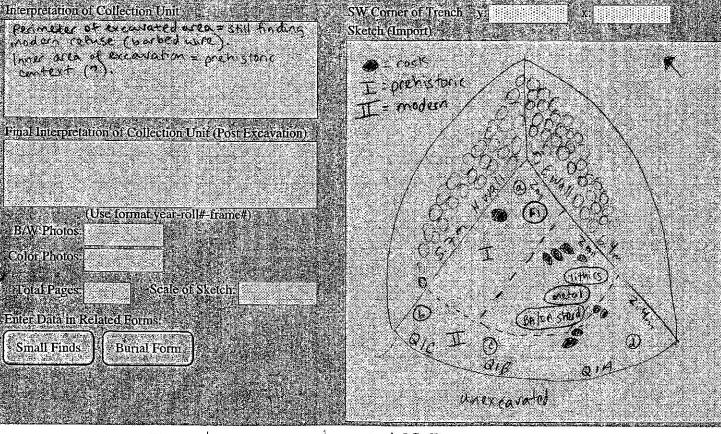
Description of Collection Unit

Rocks are sign from the more numerous than in previous tere's less soit than in previous levels, too. Artifact density remains the same, however, few modern materials have been found. City sample collected. Every third oucket was acceeded. Increase in tooses less tocky soil around the perimeter of what we think is the previstoric voound. This change can be seen as we dig by hand & in the Proor surface.

Interpretation of Collection Unit SW Corner of Trench > y: this level is the prehistoric (?) Sketch (Import) 4,5m mound swiface? 15900 1.101. Final Interpretation of Collection Unit (Post Excavation) Prenistoric mound surface (Use format year-roll#-frame#) B/W Photos 1 lom wexee over ing Color Photos Total Pages: Scale of Sketch: Enter Data in Related Forms: 1.59m Small Finds Burial Form * ending deptro

600





2.54 2.5 1 Black

a: 1.75m, peiow surface: measurements taken from C= 1.67m, peiow surface: measurements taken from C= 1.67m, peiow surface; measurements taken from d= 1.67m, peiow surface; measurements taken fr

088- Q1-005 Munsell Color Soil Texture:	13 May 2014-1	Coordinates	 Fill Occupation surface Cutting for pit Cutting for other Burial Roof fall
Inclusions itemal Variation: Artifact Density Disturbance:			Architecture Architectural interfa Modern ground surf Other interface Other
Under: 098-01-0 Over: 098-01-0 same As: Fills:	nships (Use format S000-00T-000) 004 006	Description of Relationship with o Under 088-01-0	
Cuts: Cut By: Other:			

no no

 Interpretation of Collection Unit.
 SW Corner of Trench
 yr

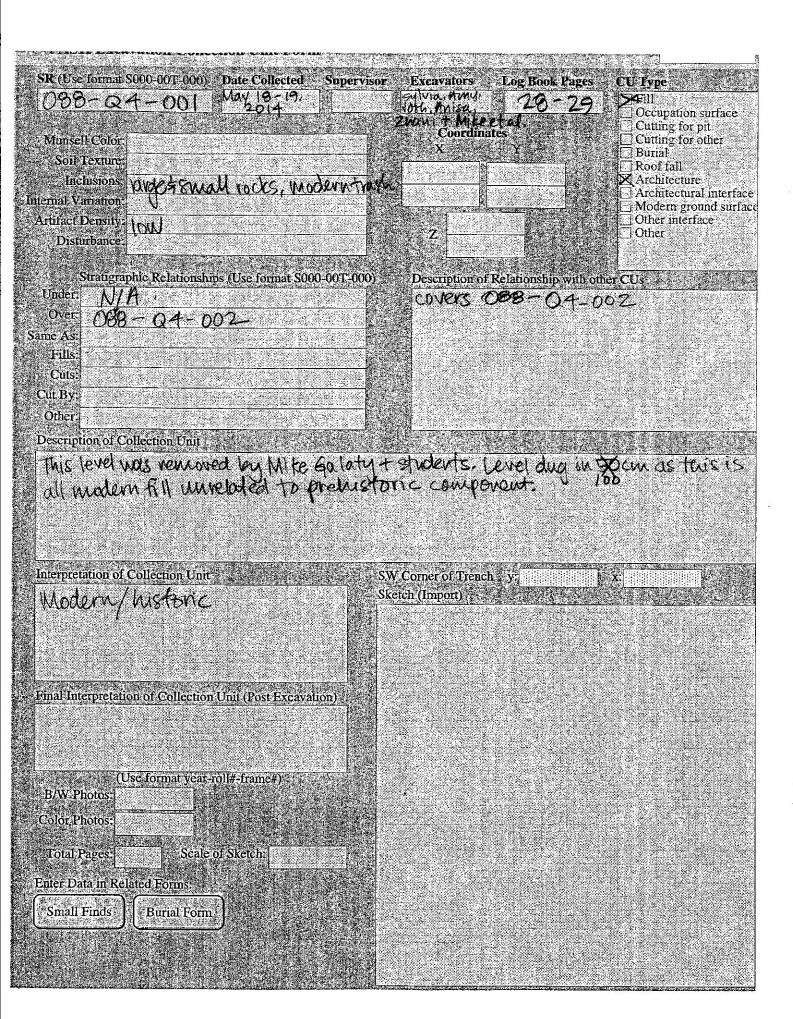
 Sketch (Import)

	en en de la charte de la composition de la compo		
Final Interpretation	n of Collection U	nit (Post Exca	vation)
U: B/W Photos:	se format year-rol	1#-frame#)	
Color Photos:	an a		
Total Pages:	Scale of	Sketch:	
Enter Dota in Pal			

Small Finds

SR (Use format S000-00T-000) Date Collected Supervisor Log Book Pages Excavators CU Type psh, Anisa. 25-29 088-01-006 Fill 6 May 2014-Occupation surface 19 May 2014 Cutting for pit Coordinates Munsell Color 10 yr 2/2 Jery dark brown: Cutting for other Burial Soil Texture: loose soil Roof fall Inclusions Small rocks; large se rocks X Architecture Architectural interface Internal Variation: NONC Modern ground surface Artifact Density Ceramics (low) Other interface Other Disturbance: none Stratigraphic Relationships (Use format S000-00T-000) Description of Relationship with other CUs Under. 088-Q1-005 LVL OG is below LVL 05 Over 088-Q1-007 ame As: Fills: Cuts: Cut By: Other: Description of Collection Unit L'u & Starts at 24 desit, Spen a event pocket of Solido pear floor starts on Unitation of Quadry a volution erature Since some of the starts Includents and Providente and 1978 and Transport to Se and tracian So we counterate and 1971 and Shette Special Architectural Less in Quar. 18. Losse cover to that were show appeal and mapped. Interpretation of Collection Unit SW Corner of Trench y X contains soil cap for large Sketch (Import) See, drawing by Deskaj & Michae 19 May 2014 rocks set in floor of LVL'06 possible cap for tumulus? Final Interpretation of Collection Unit (Post Excavation) (Use format year-roll#-frame#) B/W Photos Color Photos Scale of Sketch: Total Pages: Enter Data in Related Forms: Small Finds **Burial** Form

Soul Texture: 10 YR	29 May 2011 12 4/6 stron 3/6 dark yel 1 some clay	19 610 Min (h	Entro Turna Antro Turna Monte Coordina	Log Book Page 45 M M Mes Y	Fill Occupa Cutting	for other
nternal Variation:	cobbles_1		z		Archited 🗌 🖉	ctural interface ground surface
Disturbance: Stratigraphic Relai Under: 089 - 6 Over: ame As: 024 - 005 Fills: Cuts: Cut By:	10-006	IF S000-00T-000)	Description of	Relationship with 88 - O.I.c (other CUs	
Other:						
Description of Collection	Jnit 🗧 🗧 🖓				A CARLES AND A CARLE	
Q1c= 10 YR 316	at top, 7.5	YR 3/6 at i center	bottow _i sm	til cobbles t	hroughout	t hard
Q1c = 10 YR 3/6 chay Soil roadi Q1B = Source med were as well	at top, 7.5 Atong from icon but inco	stly small i	OCK INCLUSI	243 , 2017, 2011		A= dark sort w
Q1c = 10 YR 3/6 chy Goil radi Q1B = Some med	at top, 7.5 Hing from iana but inc My low in thi Usic fexcepts	stly simall u slevel ; ste atra)	W.Corner of Trenc	ched in thi		A= dark sort w capecars in th
Q1.c = 10 YR 3/6 chay Soil roadi Q1.B = Some med were as well Avhifact density v	at top, 7.5 Hing from iana but inc My low in thi Usic fexcepts	stly simall u slevel ; ste atra)	nite soil yea	ched in thi		A= dark sort w capecars in th
Q10 = 10 YR 3/6 Chay Soil roddi Q18 = Some med were as well <u>Artifact density</u> N Interpretation of Collection	at top, 7.5 Atong from iann but ino ong low in thi Usic decept	stiy simaii u <u>slevel</u> : ste <u>out ri</u> 01 s	W.Corner of Trenc	ched in thi		A= dark sort w capecars in th
Q1c = 10 YR 3/6 chay Soil roadi Q1B = Some med were as well Artifact density v	at top, 7.5 Atong from iann but ino ong low in thi Usic decept	stiy simaii u <u>slevel</u> : ste <u>out ()</u> 01 5	W.Corner of Trenc	ched in thi		A= dark sort w/
Q1C = 10 YR 3/6 Chay Soil roadi Q1B = Some med were as well <u>Avtifact deverty v</u> Interpretation of Collection Final Interpretation of Col	at top, 7.5 Atong from iann but ino ong low in thi Usic decept	stiy simaii u <u>slevel</u> : ste <u>out ()</u> 01 5	W.Corner of Trenc	ched in thi		A= dark sort w/
Q1C = 10 YR 3/6 Chry Soil radi Q1B = Some med were as well <u>Prinfact deverty M</u> Interpretation of Collection Final Interpretation of Coll B/W Photos Color Photos	at top, 7.5 ating from iann but inc <u>ang low in thi</u> <u>and low in thi</u>	stiy simaii u <u>slevel</u> : ste <u>out ()</u> 01 5	W.Corner of Trenc	ched in thi		A= dark sort w capecars in th
Q1C = 10 YR 3/6 Chry Soil radi Q1B = Some med were as well <u>Prinfact deverty M</u> Interpretation of Collection Final Interpretation of Coll B/W Photos Color Photos	at top, 7.5 ating from iann but inc <u>and low in the</u> <u>ection Unit (Post Ex</u> year-roll#-frame#) 	stiy simaii u <u>slevel</u> : ste <u>out ()</u> 01 5	W.Corner of Trenc	ched in thi		A= dark sort w capecars in th

~. ``` 

SR (Use format S000-00T-000) Date Collected Supervise 088-Q4-002 18 May - 22 May	Sulares America and 30 Still
Munsell Color 5 YR 3/1 Vern dark aron Soil Texture: 1003e soil Inclusions <u>small & medium rocks</u> modern Internal Variation: NONE Artifact Density Disturbance: <u>Rodern (metal</u>) <u>Rodern (metal</u>)	Coordinates X Y Coordinates X Y Cutting for other Burial Roof fall Architecture Modern ground surface
Stratigraphic Relationships (Use, format \$000-00T-000) Under: 060-04-001 Over: 088-04-003 Same As:	Description of Relationship with other CUS UNDOR 088-Q4-001
Description of Collection Unit Level collected in 50 cm - we did this to will be at some depth as OLUNG Modern trash perimeter / current sontace. These levels, activity throughout.	rapidly bring QA down to the same level (which (metal, plastic visuppers, cigarette butts, fabric) on encorrigass Dim in Stall. Rodent
	SW Comer of Trench × y
Final Interpretation of Collection Unit (Post Excavation) Use format year-roll#-frame#) B/W-Photos:	
Color Photos Total Pages: Scale of Sketch: Enter Data in Related Forms: Small Finds Burial Form	

1 . W. W. .

SR (Use format S000-007-000) Date Collected Supervisor 098-04-003 20 May 2014- Munsell Color 10 YR 2/2 yery day & orthogon Soil Texture 1005e Soil Inclusions and 1/2 medium yolds Internal Variation Artifact Density high ceramics, tile, modern Disturbance 10 day - reading for the	Excavators Log Book Pages	CU Type Fill Occupation surface Cutting for pit Cutting for other Burial Roof fall Architecture Architecture Modern ground surface Other interface Other
$\begin{array}{c c} Stratigraphic Relationships (Use format $000-00T_000)\\ Under \\ \hline 088-04-002\\ Over \\ \hline 099-04-004\\ Same As \\ \hline Same As \\ \hline Fills \\ Cuts \\ Cuts \\ Cut By: \\ \hline Other \\ \hline \end{array}$	Description of Relationship with oth Under 088-Q4-	the second states where the second states in the second states are second as a second state of the second state
Description of Collection Units Started to sub-divide the level - A, B, C s in Level 005 W Q2). Artifact density high Artifact density continues in Sub-guadran (indefin-1.4 m) Sub-augdrant D is highly a	to begin in $QAC - A + bet. B. This level = sub-and$	ngs of cerausues f idrant Dadded

(moth=1.9 m). Sub-auodrawt D is highly disturbed - modern refuse. Artifact densiti drops drastically in A&D. See book for ending elevations

Interpretation of Collection Unit Portions of this revel (CEB) w/ greater artifact density main be prehistoric correposed of variand

PERFORM CONFORMED OF MELINA NGD MARE MARCH ENCLORED OF <u>madown refuse / burning</u>. Final Interpretation Of Collection Unit (Post Excavation)

 Use:format year-roll#-frame#)

 B/W Photos:

 Color Photos:

 Total Pages:

 Scale of Sket2h:

 Enter Data in Related Forms:

Small Finds Burial Form.

SW Corner of Trench y: x.

$\frac{SR (Use format S000-00T-000)}{008 - 04 - 004} \frac{Date Collected}{22 May - 2014}$	Anisa, Tham, 36- 1084
Munsell Color Soil Texture Inclusions Inclusions Internal Variation	X X X III III III IIII IIII IIII IIII
Artifact Density Mg/n (h/u) Disturbance Stratigraphic Relationships (Use format \$000-00T-000	Z
Under: 088-Q4-003 Over 088-Q4-005 Same As: Fills: Cuts: Cut By: Other:	Under 088-94-993
midden /duimp? Roman coin { bead f	is the in sub-quadrants AtD. Possible bund in Q4B. The rock construction noted a extend into this quadrant. In wall ile covered by large rocks/loace soil, fill (smail rocks top soil).
Interpretation of Collection Unit So much tile in this level toward prehistoric (?) ferioveter of mound- dwmp? midden? house here?	SW Corner of Trench y: x:
Final Interpretation of Collection Unit (Post Excavation)	
(Use format year-roll#-frame#) B/W Photos: Color Photos: Total Pages: Scale of Sketch: Enter Data in Related Forms:	
Small Finds Burial Form	

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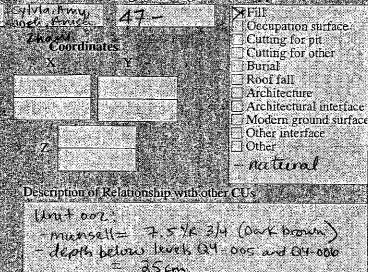
SR (Use format S000-00T-000) Date Collected Super 088 - 04 - 005 30 May 2014- 1	Silvia, Ameg. Voch, Anisa, 40- Ell Occupation surface	
Munsell Color Soil Texture +OUGN, Some clay	Zhowi Cutting for pit. Coordinates Cutting for other X Y Burnal Roof fall	
Inclusions none none	- Achitecture Architecture Architectural interfa	
Artifact Density: 10w; hile, prehistory pottay Disturbance: None		
Stratigraphic Relationships (Use format S000-00T-0 Under: 1900 - 01 - 0.04	00) Description of Relationship with other CUs	
$\frac{\text{Under: } 088 - 04 - 004}{\text{Over: } N A}$ Same As: $04 - 006$; $01 - 007$	Under 088-04-004	
$\begin{array}{c c} G & G & G & G \\ \hline Fills & N & A \\ \hline Cuts & N & A \\ \hline \end{array}$		
Cut.By: <u>Q.4-006</u> Other: NIA		
Description of Collection Unit /		
	610	
-Sterile soil reached in this level in trock layer (LVL 006) in this quadrant.	n Q4C - explained on separaste level form as LV	<u>第</u> しり
-Sterile soil reached in this level in trock lager (LVL 006) in this quadrant - GqB - prehistoric cultural material - iluit 2 Axim) in this level - no culti	n Q4C - explained on separate level form as LV found of inside edge of rock layer wat motorial: down depths	しの
Sterile soil reached in this level in trock layer (LVL 006) in this quadrant Q4B - prehistoric cultural material Unit 4 (IXIM) in this level - no culti Interpretation of Collection Unit	- explained on separate level torm a: LV found at inside edge of rock layor urat material; foun depth	 しの
rock layer (LVL 006) in this quadrant Q4B - prehistoric cultural material - Unit 4 (IXIM) in this level - no culti Interpretation of Collection Unit - 2terile near northern wall	A Q4C - explained on separate level form as LV found of inside edge of rock layor urat material; form depth SW Corner of Trench v: x x	
rock layer (LVL 006) in this quadrant Q4B - prehistoric cultural material - Unit 4 (IXIm) in this level - no culti Interpretation of Collection Unit	- explained on separate level form as LV found of inside edge of rock layer unat material; foun depth sw. Comer of Trench v	L 9
rock layer (LVL 006) in this quadrant OAB - prehistoric cultural moterial - Unit I (IXIM) in this level - no culture Interpretation of Collection Unit Sterile near northern wall fews ortifacts recovered from	- explained on separate level form as LV found of inside edge of rock layer unat material; foun depth sw. Comer of Trench v	L P
rock layer (LVL 006) in this quadrant OqB - prehistoric cultural material - Unit 4 (IXIM) in this level - no culti Interpretation of Collection Unit Ateric near northern wall few artifacts recovered from ruler perimeter of manual.	- explained on separate level form as LV found of inside edge of rock layer unat material; foun depth sw. Comer of Trench v	L 9
rock layer (LVL 006) in this quadrant OqB - prehistoric cultural material - Unit 4 (IXIM) in this level - no culti Interpretation of Collection Unit Ateric near northern wall few artifacts recovered from ruler perimeter of manual.	- explained on separate level form as LV found of inside edge of rock layer unat material; foun depth sw. Comer of Trench v	L 9
Final Interpretation of Collection Unit (Post Excavation)	- explained on separate level form as LV found of inside edge of rock layer unat material; foun depth sw. Comer of Trench v	L P
rock lager (LVL 006) in this quadrant Q4B - prehistoric cultural material Unit 4 (IXIM) in this level - no culture Interpretation of Collection Unit Atenic near northern wall few estifacts recovered from Near perimeter of manual. Final Interpretation of Collection Unit (Post Excavation) (Use format year-roll#-frame#) B/W Photos:	- explained on separate level form as LV found of inside edge of rock layer unat material; foun depth sw. Comer of Trench v	L 2
rock lager (LVL 006) in this guadrant Q4B - prehistoric cultural material Unit 4 (IXIM) in this level - no culti Interpretation of Collection Unit Aterile near northern wall few artifacts recorresed from the permeter of mauned. Final Interpretation of Collection Unit (Post Excavation) B/W Photos Color Photos: Total Pages: Scale of Sketch: Enter Data in Related Forms:	- explained on separate level form as LV found of inside edge of rock layer unat material; foun depth sw. Comer of Trench v	
rock lager (LVL 006) in this quadrant Q4B - prehistor if cultural water in the unit 4 (IXIM) in this level - no culture Interpretation of Collection Unit Sterile near northern wall fews artifacts reconserved from the permeter of matured. Final Interpretation of Collection Unit (Post Excavation) Use format year-roll#-frame#) B/W Photos: Color Photos: Total Pages:	- explained on separate level form as LV found of inside edge of rock layer unat material; foun depth sw. Comer of Trench v	

SR (Use format \$000-0017-000) Date Collected Supervisor Excavators Log Book Pages CU Pyp 088-04-006 30 May 2014 \$11/1a, hmyy 47 \$Fill

Munsell Color-	1048 212 (very dort brown)
Soil Texture	and the second second second second second
Inclusions	rock layer
nternal Variation:	pone l
Artifact Density.	10w
Disturbance:	Трид

Stratigraphic Relationships (Use format S000-00T-000)

Under.	QM-004
Over	NA
Same As:	QM-005;Q1-007
Fills:	N/N
. Cuts:	QM- DOS
Cut By:	NA
Other:	NMA -



- soil sample collected V - artifacts = none

Description of Collection Unit

This level is the isolated ring of rocks 10d by Mike Galaty. Buckets of soil from this level where screened. Very few whitees recovered. Unit 2 straddles this level and level 5 of 04. We are excavated unit 2 in order to better assess what we below the ook and 04-005, particularly since prehistoric porters was found... 0.4A=005, which is the area also encompassed by unit 002.

Interpretation of Collection Unit

Natural rock deposition; No clear cultural modeficiation of the level

Email Interpretation of Collection Unit (Post Excavation)

Scale of Sketch

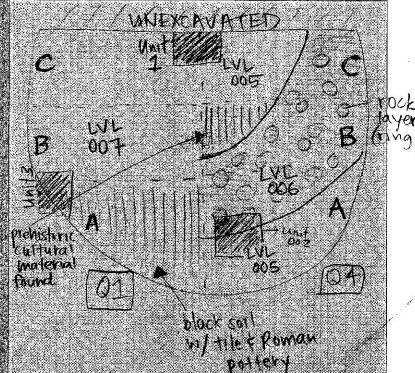
(Use format year-roll#-frame#) B/W Photos:

Color Photos

Total Pages Sca

Small Finds

SW Corner of Trench , y:



SR (Use format S000-00T-000) Date Collected Supervisor Excavators Log Book Pages **CU** Type 788-000-001 June 2014 50 workers 51 Fill COccupation surface Cutting for pit Coordinates Munsell Color: Cutting for other Burial Soil Texture? Roof fall - Inclusions: Architecture Architectural interface nternal Variation Modern ground surface Other interface Artifact Density: an where the provide the Other Disturbance Stratigraphic Relationships (Use format S000-00T-000) Description of Relationship with other CUs 🔺 = Under: This level is from the northern half of Over T88, he senderern half was ame As: excavated this season by PASH 2014 Fills: Cuts: Cut By: Other: Description of Collection Unit This level is the top half meter of the northern par half of TBB. Workers have remared this level and were instructed to (the text) labeled bag. Artifacts recovered: the 200 (0 kept) cer. 9 (0 kept) sm 1 (brick not kept) - metal scraps also found. have remared this level and were instructed to keep all artifacts in a Interpretation of Collection Unit * SW Corner of Trench v Sketch (Import) modern p p red: 183 Ø yllw: 23 Ø Final Interpretation of Collection Unit (Post Excavation) (Use format year-foll#-frame#) **B/W** Photos Color Photos: Scale of Sketch Total Pages: Enter Data in Related Forms Small Finds Burial Form

SR (Use format S000-00T-000) Date Collected Superviso	Excavators Log Book Pages CU Type
188-000-007 June 2014 SD	Winters 51 Fill Occupation surface
Munsell Color:	Coordinates X Y Y Burial
Soil Texture: Inclusions	☐ Roof fall ☐ Architecture ☐ Architectural interface
Internal Variation: Artifact Density:	☐ Modern ground surface
Disturbance:	Z
Stratigraphic Relationships (Use format S000-00T-000) Under	Description of Relationship with other CUs
Over:	Northern half of T88; Southern half was excavated this season by PASH 2014.
Fills. Cuts:	scason by PASH 2014.
Cut By:	n and An an
Other Description of Collection Unit	
This level is half a meter deep o	end ends at approx. I'm below surface of
artifacts in a labeled bag training	level and where instructed to knep all to recovered. Total whitacts recovered from 20-003
	A- 003
	W Corner of Trench = yr
	bla: 496 10
	ADT. 14 111
Final Interpretation of Collection Unit (Post Excavation)	3m; 6 (Ifrumal, 2 wires; 1 pipe; 2 plates)
	and a start
(Use format year-roll#-frame#)	mod: \$ 8 red: 466 8 yllw: 30 8
B/W Photos	yllw: 30 Ø
Scale of Sketch:	
2 Enter Data in Related Forms	
Small Finds Burial Form	

10 D

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PASH Excavation Collection Unit Form

					······
SR (Use format S000-00T-000)	Date Collected	Supervisor	Excavators	Log Book Pages	CU Type
T88-000-003	June 2014	Sylvia	workers	51	Fill
			And 100000 110000		Occupation surface Cutting for pit
Munsell Color:			Coordina X	Y	Cutting for other
Soil Texture:]	Burial
Inclusions					Roof fall
Internal Variation:					
Artifact Density:		•			Architectural interface
Disturbance:			Z		Modern ground surface
		·			Other
Stratigraphic Relationship	s (Use format S000	-00T-000)	Description of	Relationship with oth	ier CUs
Under:					northern half
Over:			10 X X X X X X X X X X X X X X X X X X X		
Same As:				; the souther	
Fills:			excavo	sted this se	asan by
Cuts:			PASH	2014.	2
Cut By:	•		1 112		
Other:			1		
	······································		·,		
Description of Collection Unit					
This level measures	one half me	ter and .	ends at ou	pprox 1.5 ml	selow surface
of the mound. Wor	kers reman	ed this lo	vel and in	2.0) a franchad	1 10
whences and bug.	mennes ie	covered fr	iom this leve	eitogether w/-	T88-000-002.
112. 4	10 10		•	· / · · /	··· ··· ··· ·· · · · · · · · · · · · ·
ces: 14 Sm: 6	114				
	, , ,	au.		1	······································
Interpretation of Collection Unit			Corner of Trenc	n y:	X:
		OKC	tch (Import)		······································
	.1			,	
			and:	d d	
а.			mod: , red: y		
		<u> </u>			
Final Interpretation of Collection 1	Jnit (Post Excavati	on)	Yllw: 3	so la	
		,	1		
(Use format year-ro	oll#-frame#)	i			
B/W Photos:	~				
Color Photos:		64 14			
		2			
Total Pages: Scale o	f Sketch:		:		
Enter Data in Related Forms:					
Small Finds Burial Form					
	<i>)</i>	ло И			

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Entered By:

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