#### Parameters:

B 3200 is located on the west slope, directly north of B 3400, and directly south of B 3600, the dimensions are roughly 7.5 x 4.7 meters (NS x EW respectively), and was excavated between the dates of the 17th of June and the 11th of July. Benchmark: Raypey 1: 345.800m

#### Staff:

The trench supervisor was Gypsy Price. Student trench assistants were Alyssa Egger, Lauren Hunley, Jeff Smith, and Costas Chalikias. The workmen were Nikolis Spiliarotis and Manolis Maniadakis.

#### Progress of Excavation:

Trench B 3200 was dug in 17 different loci. The locus representing topsoil was denoted as B 3201 (pails 1-3). The first pail (B 3201.1) covered the original removal of the topsoil, while B3201.2 included the soil removed from the western extension (about 1 meter), and B 3201.3 denotes the soil removed from the northern extension (about 2.5 meters) to complete the locus. No objects are found within the first locus.

B 3202 denotes slope-wash. Pails B 3202.1-6 are conducted through the original area of the trench (before expansions), exposing the tumble surface beneath the slopewash. Pails B 3202.7-12 are conducted beneath the western expansion in order to bring the exposed area down to the same surface of tumble as was previously exposed. Pails B 3202.13-20 are taken underneath the northern expansion with the same objective of exposing tumble uniformly across the trench. A single object is recovered from this locus, a round stone tool from B 3202.10. A banking of roofing clay is uncovered in the northeast corner, which will be left and excavated at a later date.

B 3203 denotes the first wall to be discovered within B 3200. A small portion of this wall (the easternmost meter) was visible after removing the topsoil from the trench. The wall extends from the eastern boundary to the western boundary of B 3200, and dives into the modern terrace wall, stretching about 4.75 meters long and .56 meters wide. Wall construction differs between the eastern and the western portion of the wall. The western half appears to be more crudely built, using rougher stones. The eastern half of the wall appears to be more regular in composition and positioning of the stones.

B 3206 denotes the second wall to be defined within the locus B 3200. Running NS, B 3206 is about 6.5 meters long, and defines the eastern boundary of the room excavated. The modern terrace wall was built upon B 3206, and fill and tumble continue to obscure the eastern face of the wall.

B 3207 denotes the third wall to be uncovered within the locus B 3202. This wall stretches about 1.95 meters from east to west, .59 meters wide, and terminates at what we believe to be a stairway, providing access between the trenches B 3200 and B 3600.

B 3204 denotes the area excavated to the south of B 3203, and consists of rock tumble. One pail was dug from this area, B 3204.1, in attempts to define whether or not it was interior of exterior space, and was then passed on to B 3400 as it expanded west to incorporate the room adjacent to B 3200. Within this pass, roofing clay was exposed to the east.

B 3214 ran under the same area as B 3211, yet was composed of only roofing and floor clay surfaces. This locus was conducted in a single pail, B 3214.1, and continues to render little bone and evidence of burning. It is within this locus that the floor surface is uncovered.

The locus B 3215 runs underneath the area covered by B 3210. The matrix is pretty pure roofing clay material. B 3215.1 covers the eastern three quarters of the southern half of the trench. B 3215.2 covers the entirety of the locus, in attempts to define a floor surface. Within this pail a smashed amphora is uncovered just west of the doorway between the northeast room and the rest of the interior space. Evidence of burning and hearth material continue to be unearthed throughout the locus. Two objects are found within this pail: a bronze pinhead (object #1) and a ceramic spindle whorl (object #2). Also within this pail a small "bin" area is uncovered between the built stone feature (B 3217) and B 3208. Pail B 3215.3 is conducted within this bin area. A fragment of an iron blade was found in one of the soil samples sent down from this area. Also, more bone is found within this area than other areas of the trench. Pails B 3215.4-5 are taken to further define and clean the floor surface of the area defined by the locus. Within B 3215.4, a ceramic loom weight is found (object #3). Pail B 3215.6 is taken to clean around the pithos scatter on the western edge, and B 3215.7 is taken to clean around the smashed amphora directly west of the doorway between the small corner room and the rest of the defined interior space. The pithos scatter is removed as B 3215.8-9, and B 3215.10 is taken to clean underneath the scatter in order to remove any pieces that may have been missed. The smashed amphora is removed as B 3215.11, and the pithos base within the small corner room is removed as B 3215.12. All pottery within this locus dated from the early 5<sup>th</sup> century, LA, O, and LMIIIC.

The top of B 3206 is cleaned in one pail as locus B 3216 to facilitate in drawing the stones. One pail: B 3216.1.

B 3217 denotes the built stone feature in the southeast corner of the southernmost room. Three large stones are visible, two of which have been worked into smooth blocks. Perhaps a preparation surface, though the function of the feature has yet to be determined.

#### Discussion and Conclusions:

No definitive conclusions have been drawn from the information that is previously available to us about the use of this area. The soil samples have failed to provide conclusive data nor any concentration of certain grains or other plant life. Very little bone was found throughout the excavation, however a large amount of burned pottery and soil, as well as hearth material was collected. The hearth material unfortunately was not in situ, and therefore we were not able to determine the form in which the hearth material was constructed and thus utilized. The presence of the pithos base, pithos scatter, and the amphora suggests some form of storage, although these three were the only evidence of storage within the trench. In light of our limited evidence, it is uncertain as to whether or not this area was used domestically or for more public functions.

B 3205 denotes the excavated area defined by the walls B 3203 to the south, B 3206 to the east, and B 3207 to the north. The matrix is dense rock tumble, with little dirt between the stones and pottery mixed within it. B 3205.1 covers the eastern half of the locus, excluding the banking of roofing clay in the northeast corner of the area (defined by walls B 3206 and B 3207). B 3205.2 is a complete pass across the entirety of the area. Two ceramic spindle whorls (objects numbers 2 and 3) are found within this pail. It is within this pail that we first discover traces of hearth material and burning within the southern portion of the locus. Also within this pail about a meter of a fourth wall is defined running east to west through the middle of the trench. This wall is dubbed B 3208, and is located about 1.5 meters north of B 3203. B 3205.3 covers the northern half of the trench, exposing yet another wall which defines the interior of the trench into two distinct rooms. This wall is dubbed B 3212, runs about 2.26 meters north to south with a width of about .57 meters, and dictates a switch in locus numbers. It is the junction between B 3212 and B 3208 that is curious, in that the interior corner is nicely squared, yet the exterior corner appears to be intentionally rounded.

B3209 was originally designated to denote the area west of B 3212 and north of B 3208, however B 3208 failed to extend across the length of the trench therefore only one pail from B 3209 (B 3209.1) exists. This pail denotes a cleaning of the west face of B 3212. The area originally covered by this locus was incorporated into B 3210.

B 3210 represents the roofing clay/rock tumble mixture that covers all but the quarter defined by B 3212 and B 3208 in the northeast corner of the trench. Pail B 3210.1 was small and incomplete, looking for definition along the western portion of B 3208. Pails B 3210.99 and B 3210.2-4 are taken through the southern half of the trench. Intense burning and hearth material continues to emerge. A built stone feature, denoted as B 3217, in uncovered in the southeast corner defined by walls B 3206 and B 3203. The purpose for this feature remains to be determined, however it appears to be some sort of preparation surface for the surrounding area. A pithos scatter is uncovered along the baulk on the western boundary of the trench (later removed as part of B 3215). A ceramic spindle whorl (object # 1, B 3210.2) and a stone tool (object # 2, B3210.3) are found within this room. The remaining two pails from this locus are conducted after determining the linear accumulation than ran from B 3208 to the western boundary of the trench was tumble, and after the completion of the two pails of locus B 3213, which served to determine that the linear accumulation that was previously thought to be a western wall (running north to south) was not in fact a wall but merely tumble. These two pails, B 3210.5-6, covered the area west of B 3212.

The locus **B 3211** is designated to describe the quarter defined by B 3212 and B 3208 in the northeast corner of the trench. The matrix is described as roofing clay mixed with tumble, and displayed much burning throughout the locus. **B 3211.3** covered the northernmost meter of B 3212, and within this pail the doorway was discovered that led between the small corner room and the remaining area of the defined interior space. All pails, **B 3211.1-5**, rendered little bone and much evidence of burning. Two objects were found throughout the locus: a ceramic loom weight (object #1, **B 3211.2**) and a small piece of bronze (object #2, **B 3211.4**). Within this locus was also found a large intact pithos base, which is later removed as part of the locus B 3215. The last two pails of this locus (**B 3211.4-5**) lacked the rock that was in the previous three, and thus should be grouped with the following locus.

**AZORIA Project** p.1 Year 2005 Trench/Locus B324417 Excavator GCP **Elevations** Benchmark used: RCTV psy Reading on Benchmark: 345.896 M H.I.: (ocu S 1.50 Feature B 3200 45 DZ 3 4 3 0 A1: 345.413 Aa 345,575 13.345.45 14:345.137 3 NS: 345.122 \$3212 0 3 10m SKETCH 1:75 N

DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers):

Today's date: 14 July

Locus above: 83210

Locus parameters:

Verbal description: Stone feature (6011+) in SE corner of the room defined by B 3210:15

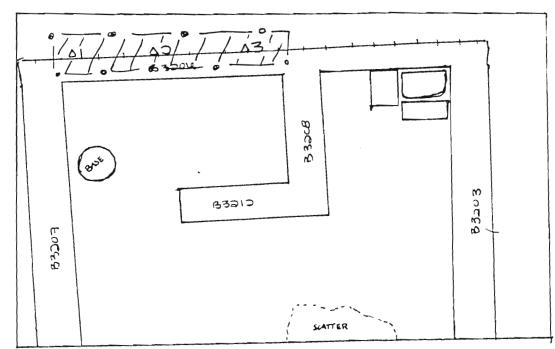
Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary):

Preparation for Ksurface

Year 2005 Trench/Locus B 3214 Excavator GCP

DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]:

11:50



+ Snaded area locus area

TEJONY]

TEJONY]

Wall cleaning (B3206] for Rods drawings;

no pottery, but bone found. Tumble cleaning to

define the top of the wall. No objects.

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Year_	0005	Trench/Locus _	B3014	Excavator <u>C</u>	

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
B32/6.1	NON		
	<u> </u>		
	1	<u> </u>	
	<u> </u>		
		<u> </u>	

# OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
	]		-		
					_
	İ				

Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)
B3216.1	1 Kg Std					
			-			!
		!	1			
			1	1		1
		i	!			
			!	<u> </u>		1
						-
						1

10m SKETCH 1:75 N

p.1 Year 2605 Trench/Locus B3266 Excavator GCP **Elevations** Benchmark used:RG 1 Reading on Benchmark: 345.800 H.I.:

DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: 644504 05 Locus above: 83300

Locus parameters: ~3~ ×1.5~

Verbal description: Tumble (rock) , loose dirt by vocks.

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): NIMBLE!

Year 2005 Trench/Locus B3015 Excavator GCP

DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]:

TIM July

O MA (B3215.10) cleanup around sunder pitting to collect any straipsnerds lavea of sherds covered, expressions page).

[33215.11] Amphora removed, soil while is around collected as

intensive soil sample#1-3

Rod's OS (see drawings)

HI: 2.269

1 3.060 mphorg 22.984

33.030 4 2.983

5 3.039 6 3 059 7 3.013 8 3 III

9.101

3.3.061 1 2.952

3.041

3.041

B325.12) Pithoi base vernoved - all soil collected as interrive Soilsample

Year 2005 Trench/Locus B 3215 Excavator GCD DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: 5th JULY 21:50 TUMBLE B 3204 B3215.2 832<sup>15.3</sup> intensive soil samples X-punice 1-doorway 2- wall 1/1- nocution 3-pot debri 4- wall 4 burning 5- burning B3217 41 D-spindle 6-huning rning nina Juming X within the "bm" in the north corner of room I Same pure clay withthe inclusions. All soil sent as soil samples (mt.)

some pure clay withthe inclusions of all soil sent as soil samples (mt.)

softwar increased in more bone is found wind the material ress

of the trunch. The soil is different, from blade fragment found in soil sample

packed clay. Yellowar soil. \* Ivon blade fragment found in soil sample Bottom Elevations - 3.078 345.063 - 3.035 345.104 3.035 345.016 3.125 1 B3215.4 cleaning topos floor in room X jonly scothern 3.116 5. 3.119 345.022 6-3.119 345.072 7-3,069 edge (see diagram) 8- 3.005 | 345.134 All soil sent as soil samples (int) 10. 3 004 345.137 A toom weight is found in the SW.
11-3.082 345.059 Come of room X, cbj # 3for lows 1
HI: 2.315 1345.806 = 348141 Prince found (see diagram) near and 345,072 A12-3.019 345.122 lofpass. DI3-3.115 345.020 183015.5]: Pass to clean on top of floor nthewest, (4) B 3213.5 remove exposed sherds is took for floor. 00 Δ١ 1 Soil sample taren across tupas] (mtensive). Shell is found throughout the pass. More scatter is uncovered. 344.986 8th JUM DI 3.155 Pithoi scatter cleaning B32 15.6 344.934 02-3.207 to Amphora Cheaning B305.7 3)15.8 ptuc (remod) Rd'S OS 9:3.298 5: 3.175 2: 3.273 2: 3.853 5: 3.550 U: 3.223 73244 Hi = 2,409 4.3.253 8.3.213

Trench/Locus B 3015

Excavator GCP

DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]:

4th July

18 3315.1] newlocus are to lact of stone tumble, pure clay burning surface with plakas. Scarch for floor, Lange chunks of burned pottery emerge, clayes thick idence i continues to contain small stones (under Fam), itoms & bowning (martin material, bone, pottery, ved dirt). Intensive soil samples, aswell as a std one are taken two ughout the locus. Shell is found in the SE corner to the south of the rock feature. Linear

accumulation previously thought to be a continuation of B 3208 is removed is antunder necessin will be collected as int. soil samp. #3. Some bore to found! pithoi are removed from the North Corner of voom X.

53 立1 93215.11

> 1 2906 | 345.198 345.115 2 2489 345.161 5 2.9431 345.072 345.156 4 3.032 5 2948

うひり

[B3215.2] Full pass from entryway to NE voom through the entirety of the trench in search of the floor surface of the building, Intensive soil samples are take (see diagrams) at advantageous locations. Lonex-1 page

A smashed pol is found just out the donway ( picture next page) ia soil sample is taken around in within it theft in the ground. Fineways much more from most this pass than previous passes. Asmall piece of punnice is found In room I (see diagram next page) ! loude of hearth modernal which is collected and sentin as such: A bronzepinheadisfound (not complete), ebject 1 for the locus shell is uncovered in room X. Burning continues in room & just as in above layers - miten. 3e. burning areas. Ibelieve we have hit from. A+ least on the western edge of voom I through the

northern" nall". Pottery remained mostly for wave saveter pithon Hi= 2.278 | 348.104 fragments, a ton of hearth material vecoved, huainly from northern fragments, a ton of hearth material vecoved, huainly from northern "hall", 'few shells's bone, allfoundwithin the western edge of room I. During the cleaning of the south wall a spindle whill is found (orbject 2:nlows): Bagged Hagged.



# AZORIA Project

Year 2005 Trench/Locus 33015 Excavator GCP

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
B3215.1	3.725	257	Early 5th, LA
33215.2	1.76	514	Early 5th LA, LMIRC
B3215,3	.27	90	Early 5th, LA, O, LMILC
B3215.4	2.11	210	Early 5th, LA, LMIEC
B 3215.5	.425	80	LA LMIIC
B3215 0	. ole	10	LA
	. 055	lø .	Early 5th, O, LCT
, <del>, ,</del> , , , , , , , , , , , , , , , ,	23.750	75	LA
B 32159	27.400	135	LA
B3215.10	2.355	102	Early 5th, LA, Arc, LMTC
B 3215.11	4,99	1010	amphora
B 3215.12			

#### **OBJECTS**

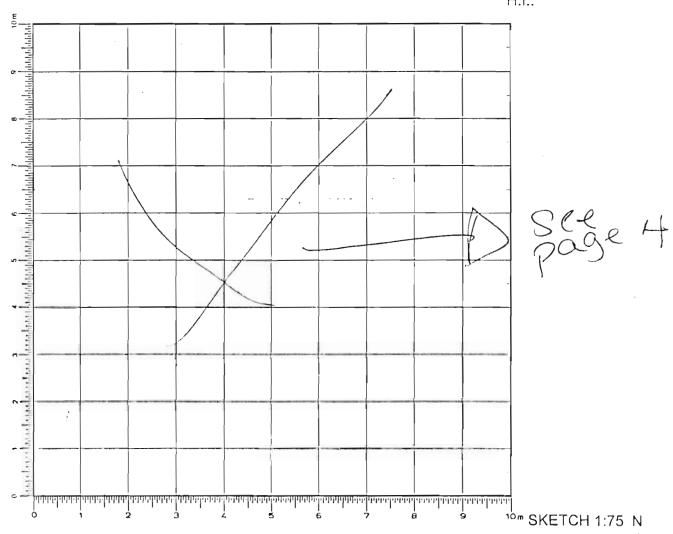
Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
TO BA	83215.2 83215.2	bronze pin h cenamicspind	ead lewhort	345.07	24
		ceranic loom with		344.92	14

	Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)
	B 3015.1	15+2,11/4"					I hearth mat
	2 2715.2	15td, 11/4	<u>                                     </u>			9 mt	I hearth mat
	B-3015.3 -	157		<u> </u>	1 Dirina	5mt	
-	B3215.4	Ista		ļ	<u>'</u>		
	33215.5	1 std				Lint	
	1 . 0			<u> </u>			
	F.						
	· 8						
	B 35159						5
	R391310						
	B 3215.11					3int	
	B3215.12					int	

Year 2005 Trench/Locus 83215 Excavator GCP

Elevations

Benchmark used: Raypey [ Reading on Benchmark: 345 8a4 H.I.:



DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: 4th July 05 Locus above: 3304分

Locus parameters:

Verbal description: pure voofing? willing clay from under neath B3010 ly; of B3200

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additinal pages if necessary):

Year 2005	Trench/Locus B 301	Excavator	GCP	_
DESCRIPTION pottery pail(s	ON of PROGRESS of EXCA	VATION [date each entr	y and identify ass	sociated
[ July former	ly B3211 (NE room)	), this pass [B32	214.1) aswa	llastue
previous B as well as a bedrock pro-	3911.5] puvely clar ~ Surface we believe rudes above the floor server	1. The bottom of the	re pithoi base A lang- por-	e is discovered
1 2.900 34 02 2.740 34 03 2.864 04 2.902 34	5.067 5.047 5.103	locus oul	a-	
	B 3 007	B3212	33206	B3803.

<b>AZORIA</b>	Pro	ect
ACOINIA	1 10	CCL

•			••	
Year_2005_	Trench/Locus_	B 3214	Excavator	GCP

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
B 3014.1	10.70	99	LA
		_	

#### OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
	I i				

Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)
B 3214.1	15tol, 174"				5 int.	
-	1		1	1		!
-	<u>                                     </u>		:	<u> </u>	<u> </u>	
			<u> </u>			
_						
0	ĺ		İ	l		
			İ	1		
			<u> </u>			
			1		<u> </u>	

**AZORIA Project** p.1 Year 2005 Trench/Locus B 3214 Excavator GCP Elevations Benchmark used: RGYPSY1 Reading on Benchmark: 345.836 m H.I.: DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: 3 July Locus above: Bヨシリ Locus parameters:

Verbal description: pure clay wivery little inclusions (small stones);

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary):

floor 5,000 fing day mixed w/our ned destruction menterial.

Year 2005 Trench/Locus B 177000 3013 Excavator GCP

DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)];



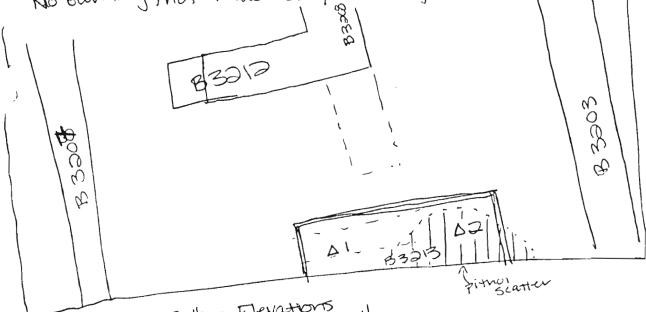
BANKUHA

29th June

[83213.]] small pass taken to the west of the linear accumalation along the western boundary of the trunch in attempts to define a face of the alledged wall. Only covers a Im wide, 5m EW. Little pottery-no bone found. Slopewash & Lumble-no roofing clay.

[B3213.2] Linear accumulation is removed due to lack of definition, coarses, structude that the pithoi scotler runs under-neath it. Still slepe wash? tumble-no roofing clay. Covers a large area than first pail-this locus now appears to be a part of B3210, swill from now on betreated as such.

No burning; not much day. No objects.



Botton Elevations 1: 2.914 | 345.074 12: 3.017 | 344.971 Hi= 345.826+2.162 = 347.988 m

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AZC	JKIA	. Pro	iect

		AZONIA FIOJE	30L	
Year <u>2005</u>	Trench/Locus_	B 3213	Excavator	GCP

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
B 3213.1	٠ ٥ ٧ ٠	3	AVC '
B 3013.1 B3013.0	3.41 Kg	53	LA, AVE, LMITC
t			
•			

#### **OBJECTS**

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number

Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)
			-			

Year 2005 Trench/Locus 83013 Excavator GCP

Elevations

Benchmark used: RCTYPSY ]

Reading on

Benchmark: 345.850

H.I.:



DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers):

Today's date: 3 July 65

Locus above: 3 3205

Locus parameters: ~ 1.5x 2 meters; Western edge (West of linear accumulation)

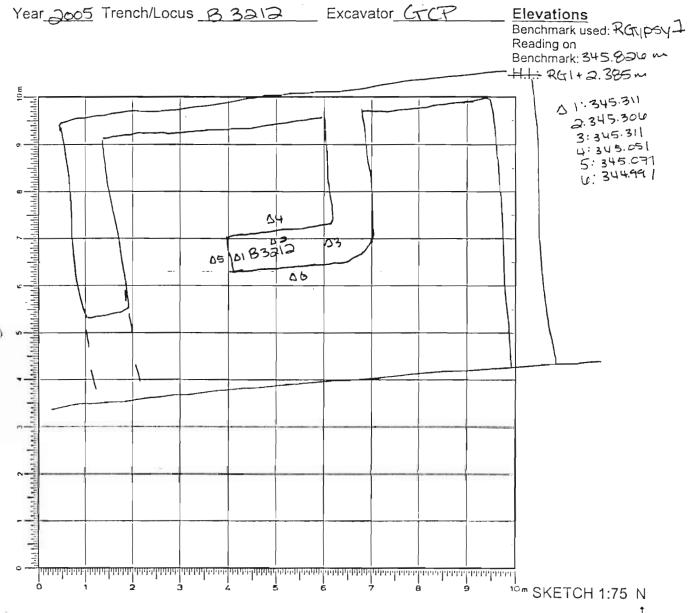
Verbal description: small strip of the trunch west of possible western wall-notonger a wall, taken out to define pottery scatter which lays beneath; tumble ? Slopewash-no roofing clay

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary):

3 July Western section of B3210

Year <u>⊃</u> ∞	5_ Tr	ench/L	ocus_	AZORIA F	Project Ex	cavator	GCP		p.2
Locus/Po Pail Num	ttery		ht of	Number of Sherds		gy & Com		•	
	Tail Natiber Cheres			l l					
				0	BJECTS				
Object Number	Assoc			fication rial/form)	Location	1	Ele	evation	Catalogue Number
Number	1 otter	yran	(mate	палотт	-				Number
							·		
-									3
(D)				DITONAL CO					
Locus/Po Pail Num		B0	nes 	Shell	Carbon	Pumice	Soil Sample	I .	her pecify)
			-						
		<u> </u>							

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DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers):

Today's date: 20th July

Locus above: B 3205

Locus parameters: ~ 57 x 226 ~ (WXL)

Verbal description: Store wall

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary):

interiorwall defining room to the cast (NE corner of B3200)

<b>AZORIA</b>	<b>Project</b>
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•	F
Year 2005 Trench/Locus B 32	Excavator GCP
ponery pan(s):	AVATION [date each entry and identify associated
30 June Asmall pail 183011.	3) istaken the define the wall in the
northern end of B 3212. Very 17	the bonewas found (noncatall from
the screen). Clay dense siightly	vocky. Burned material remains to
emerge. nd Doorway!	a language and in to be a
	YON THE WITH THE
= $1$ $4$ $4$ $4$ $4$ $4$ $4$ $4$ $4$ $4$ $4$	$u_{\lambda}$
	u ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (
in a subject of the first of the solid state of the	0 11 11 11 200 00 12
102004 mths 10 200 10	amples
Sol samples. Abvort	wistern edge of B3212 Delevated. Perhap
intensive Soil surmit clay	aportion of a pm? Burnt clay is found a portion of a pm? Burnt clay is formal aportion of a pm? Burnt clay is formal intuitionated area to the left sust in the darkened area to the natural a 2 m west of B 3000. No same material a 2 m west of B 3000 voom to the south.
[A] (4 B)	apartidarent darea to the left sust
1 1 1 3 3 - 1	N 2 m West of 5 300 your to the south.
	coming from B 3200 voom to true south.
5 <sub>04</sub>	COULE ASSESS AT
1 2	1832115 Again, all poss 25
3 22 1 3931131	taken through hand packed clay in
4: = 2.20 +345.926 = 348.046	further courses of the walls surrounding
01-2.791 375 153	INCOMPLETE
03-2.86B 345.17	the voom Neor Lette
04-2968 N345.012	
	L+12(17)

\* B3211.4 ? 5 mostly clay -> perhaps Should be grouped with locus B3214

<u>E</u>.q **AZORIA Project** sectioning Excavator\_CT(P Year 2005 Trench/Locus B 3011 DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: all soil removed is sieved-vooting class is tumble: 29 June B3211.1 first pass on the eastern stale of B3212 Soil matrix still tumble, roofing clay, & rocky to browngray soil
Extremely little pottery is found in this pass-freewave mostly, but only a few fragments. No bone is found; but a shall (one) s. Possible doorway (most likely both in structure isorm) in the North section of B3212 against B3207-but only time will tell. LDsucening gave littlebone No Burning debri (carkon/clay) erenganere within the room B3211.2] second pass in room B3211 First strike into the soil shows more burning (evenly distributed it appears across thus south end of the trans). Low weight, obj I'm locus, formal 41=1961 DI 2.412 DD 2.452 (see alagram) In the NW corner around ceranic item is found DS 2.552 04 AME 2.154 ( baseov stand?) Drvt madrix of the pass almost DS 2.404 DL 2,418 1 completely burned - nix of clay, carron, Polites, 1.5 & small amadits of fothery - fire? (carse) but little bone . Small stones 1 densectory purportial & the larger 133211 1.1~ VPWNapsadsferend locus? \* Another intensive soil sample co.55m Nide FUV 13211.2 ) Sel dragram (40013) 30 June 1 ADdoor B 3211.3; West side B 3213 345.218 DI 2.568 01 345.129 D22.658 345.214 BUZNING 132.573 345.184 142.603

RURNING iss#1 DLW.

N to scale

7XX?

05 2.539 345.248 △6 2.575 345,212 DLM 2.619/345.168

Hi = 1.961 + VD 347.787

# **AZORIA Project**

	•				
Year	2005	Trench/Locus_	83211	Excavator_	CCP

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
B3211.1	.055 Kg	- 14	LA
B3211.2	· 76	92	LA
B 3011.3	. 04	9	LA
B3311.4	1.455	124	LA, LMILC
B3211.5	1.02	18	LA, LMIIC
No.			

#### OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
1	83211.2	Loom Weight		345.Lb8	
2	B3211.4	bronze		345.131	
	-				
					- · · · · · · · · · · · · · · · · · · ·

Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)
18td, 1/4"				Zintensive	
15td, 1'14"				6 inten.	
	1				
	18td , 174"	1874, 11/4"	18td 1/14"	1874 114"	1875, 1'14" Sample  1875, 1'14" Jintensiv

Year Sco S Trench/Locus 930 11 Excavator G CP Elevations Benchmark used: Raypay Reading on Benchmark: 345.894 H.I.: 347.784 RCH + 1.958 = Top Elevations 11: 2008 1345.55U 1345,413 DD:0.371 Δ3: <del>5.72</del>5 34529A 345.283 345.283 05'2.561 1 AU 2030 345.154 5 Բրությունիրությունիրությունիրությունիրությունիրությունը և 15 - 6 - 7 - 6 - 9 - 2 - 6 - 2 - 6 - 2 - 6 - 2 - 6 - 2 10m SKETCH 1:75 N DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: 3July 05 Locus above: B 3005 Locus parameters: ~ 2 m × 3.1 m × 1.55 m (see diagram) × 2 m Verbal description: burned material,

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary):

processor clay svock fumble

[3.7 roofing day's destruction material (burning)

B3210 Excavator\_GC Year 2005 Trench/Locus \_ DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: extending locus into the western area (wof B 3212) extending north, continuing through rock tomble (nullifying locus B3209). All apart of same voom previously thought extention of B3212 justfallen tumble. This first pass through 183210.57 Drt matrix vernains full of tumble, brown & loose just as was the dirt throughout
the tumble in room X. Small amounts of burning appear within the tunible, though not as much a street work eastern cupsiope) areas of the locus. Pottery mostry consists of coarsewere-longer pithoi mostly (fragments) small pass to remove the vernaning tumber along the western edge (following pitho) scatter ine strudy vather shows day the najority  $\leftarrow$ offu | matrix strong the couple Zambili that averemoved. 33210.5 ti= 2.279 MPP.6 14 123.003 03 3.000 04 2.930 25 3.039 AU 3.044 3.001 01 023.099 DƏ 0.00 B3210.6 155#1 Hi = 348.105 1: 345.111 2:345.102 3:345.103 4:345.175 5: 345.076 (p: 345.061 1:345.104

2: 345.006

1. Water - + 571.

Year 2005 Trench/Locus 83210 Excavator GOP

DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated

pottery pail(s)]:

| Pass begun yester day is completed as [B 3010.3] vernoving thestones previously thought to be in line withe "westwal" the matrix has changed slightly in that theroofing clay is mixed w/slopewash as well as tumbre. Pithoi scatters are beginning to emerge in small piles, damaged by tumble crushing them some pottery is burnt, however the soil surrounding lacks the darker color indicative of burning. A stone object is fulled from the tamble which

appears to have a worked edge, perhaps a form of scal or stamp? Obj 2 in locus. B 3203 dives into West bank. The linear accumulation previously thought to be the west wall looks more is incredited turned the more it's defined. Due to the structure? condition of the walls, I believe thereto be several phases to quebuilding. The linear accumulation gravious u, thought to be the west wall may have been a print ΔY of thelatest proce: the bottom wishaif of B3208 Δ5 appears to go under this NS lincon accumulation, Scharesthe same subject building structure. Addrt sovered (11 zam)

B32103 4: - 2.162 347.988 345.004 11.2.934 344.899 12:3.089 345.123 A3: 2.865 345.007

D4: 2.981

[B3D1U.4] pass taken on the east half of room 10". Intensive soil sample taken (see diagram) around burning. Rooting clay's latter tumble are removed. INTENSE burning. Hearth material this pass seems to be paintly atransition thather vooting Cray stumble to this intensive burning level. Hearthmaterial prolific, bones scarce, borned bone found in the sieved material surned rock, fothery, bone i dort present in trench stone built feature the surface (in the SEXorner) the front stone

continues down into purfectly worked block. 2 platas emerge from the eastern Gorder (P")

H4 = 2.141 | 347.967 11.2729 345,258 345.187 2:2800 345.176 3:2.809 345.216 4:2.771 5,3,780/345,207 6=2.709 |345.278



Year 20	200	Trench/Locus_	B3210		Excavator_	GCP		
pottery pa 30 June eastern	holf Y Al P P C	pass B3210 of the local along with 1 soil removed bund (see diagonasses in Borrionsas	99 is take s (room X oose rocky d isscreen room) in the	en to ) Land spil(p) red. Cle e same sible v flat : 1 St	remove ge rock vedomin up Class location	tumble tumble antly of uned master water astronal water astronal water astronal water astronal water astronal a	(upto 50 gray) 16 won in e previous al? Sent on the of some o	26+2,201 345,347 345,255 345,007 345,315 345,315 345,315
	3310 Alli	of the while	same as independent a	vagmi vagmi vial 13 bits)	intimates found I in the Si Dinten (sle a Passiber to defin	ne SW SHI diag B3= N corne Lagro Lagro Lended e the "	(orner. M (orner. M (orner. M ) (orner. M	just to st love brund Tremains mick mick mick mick mick mick mick mick

Year 2005 Trench/Locus 13 3 2 10 Excavator 1 GT CT

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
83010.1			
B 3010.99	1.39	204.	LA
B 3210.2	5.2 kg	106	LA,0,LG
B 3210.3	2.01	107	LA, EC, GEO
8320.4	1.30	177	Early 5th LA, Hell?
B3210.5	2.67	74	Hell, LA, O
133210.4	. 4	17	LA
			·

#### OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
	B 3210.2	Spridle whirl	P3	345.229	
2	B 3210.3	Stone tool	P4	345.118	
			<u> </u>		
			-		
	1				
				1	
				1	

Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)
B3210.99	1 std, 11/4"				LStd	
B 3210.2	1 sta, 14"			1 bag	aint	hearth mat.
B 3210.3	15+d, 114"					
8 3210.4	11std, 114"				3m+	heaven mat
B 3210.5	1542					
B3210.6	114"					

Year 365 Trench/Locus B326 Excavator Elevations Benchmark used: RGYP941 Reading on Benchmark: 345.804 H.I.: BB210 B3212 Ø 10m SKETCH 1:75 N

DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: 27 June Locus above: 5305

Locus parameters: ~ 1.86 (NS) × H.75 (EW) mS

Verbal description: Turnble + voofing clay; large amounts of burning within the clay.

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional Ceiling'swall debri w/interior destruction debri (burnino pages if necessary):

A 7	0	A I	D-	-:-	-4
AZ	Ur	ŒΑ	Pr	ore	CI

•					
Year 2005	Trench/Locus	B 3209	Excavator_	CTCP	

# OBJECTS

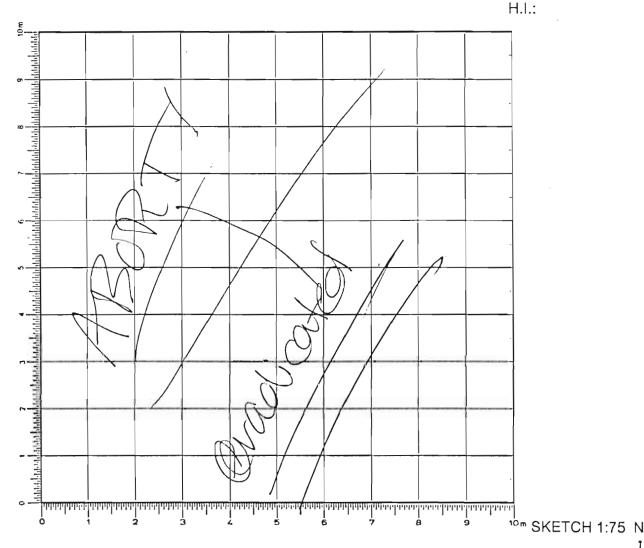
Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number

Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)
_				<u> </u> 		
				!		}
				i		
		i		i		
				İ		

Year 2005 Trench/Locus 8209 Excavator G(P)

Elevations

Benchmark used:
Reading on
Benchmark:



DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: 29<sup>th</sup> June Locus above: 8305

Locus parameters: NONE

Verbal description: existed for 1 30 mmutes woo actual excavation, area denoted B 3209. I was in fact from just west of B 3212, though merely cleaning of the west side. Incorporate W B 3210 once the extention (west half) of B 3208 was removed (found not tope a well).

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary):

NONE

<b>AZORIA</b>	Pro	iect
,		,

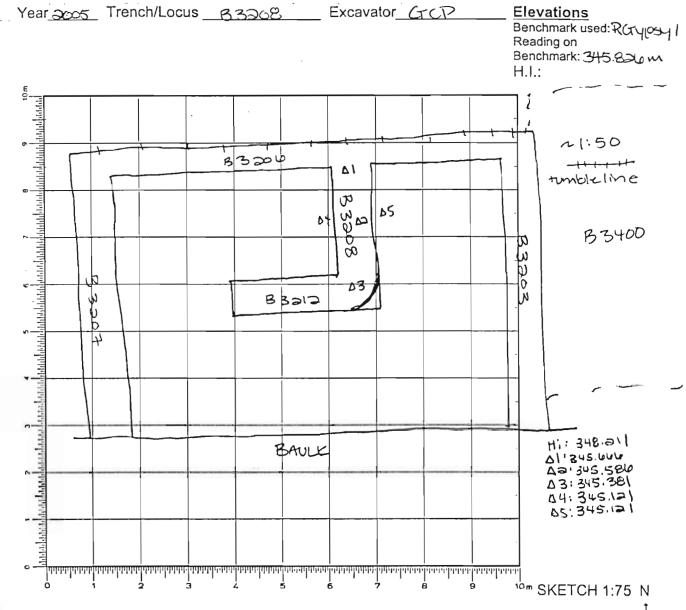
		AZORIA Project		
Year 2005	Trench/Locus 3	3208	Excavator_	GCP
				•

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
		<u> </u>	
		<u> </u>	
	1		
		-	
			-

#### **OBJECTS**

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
				1	

Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)
raii Nullibei	<u> </u>			<u> </u>	Sample	(specify)
	İ			1		İ
				i		
	!			<u> </u>		
			<u> </u>	<u> </u>		
	1		!	<u> </u>		
	<u> </u>	<u> </u>		1.		1
	1	1	-	<u>i</u> I	<u> </u>	
	_ !		- !	1		
			ļ	İ		



DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: 25 June 05 Locus above: R3205

Locus parameters: ~ 2.16x .54m

Verbal description: interior wall (stone)

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary):

interior wall defining interior space

# **AZORIA** Project

Year 2005 Trench/Locus	B3207	Excavator_CTCP
DESCRIPTION of PROGRESS of	f EXCAVATION [da	te each entry and identify associated

pottery pail(s)]:

[13th July B32071 - exploring possible about 4 the west ( is stain - case?). Removing turnible from access way in attempts to define it.

2 possible seed stone toolsave found (objs. 1:2 in locus) - round is machine.

5 tones.

B3204

A1: 2.90

O1: 2.47

O1: 2.33

H1 2.33

		<b>AZORIA</b>	Project

AZORIA Project
Year 2005 Trench/Locus B3007 Excavator GCP

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
B 3007.1	. 205	7	LA
	1		
<u> </u>			
	1		
-	<u>i</u>		

#### OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
١		stone tool			
2		11 11		1	P
				- 1	25. 1797
	1				

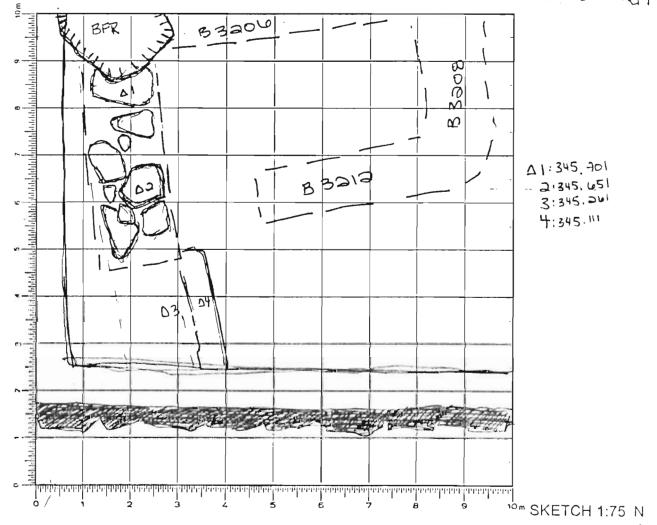
Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)
B 3207.1	1570	Linloone	(sag)			
	-	1		<u> </u>		
1			]	<u> </u>		
			İ			
				İ		
1			1	1		
		1				
		1				

Year 2005 Trench/Locus 83207 Excavator GO

Elevations

Benchmark used: Raypay Reading on

Benchmark: 345.886m H.I.: 2.385+RG1



DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers):

Today's date: 24 June 05

Locus above: B3202

Locus parameters: ~1.95 x .59 M

Verbal description: Stonewall, runs EW tlwough the novther nedge of B3200, alongwith B3203, defines interior space

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary):

Daines interior space along with B3203

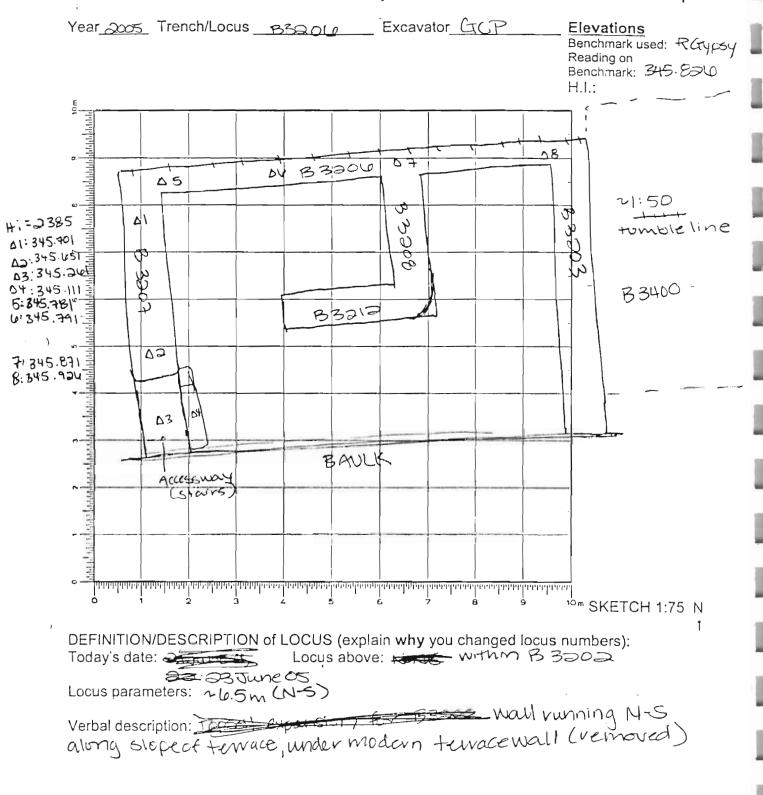
		AZONIA Project		
Year 2005	Trench/Locus_	B 3204	Excavator_	GCP_

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments

## OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
			LIPESTON III		
					1

Locus/Pottery	Bones	Shell	Carbon	Pumice		Other
Pail Number		]			Sample	(specify)
					Ì	



Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary):

23 June: back wall to domicile?

Year_2005_	Trench/Locus _	8 3205	Excavator	GP	
notiery pail(s)1.		-	•	and identify associated	
haif of the t left.	vench, takn	ng out roof	ng clay is to	on the north umble previous	4
B 3,205.3					



			ALCINA I TOJCCE	
Year	2005	Trench/Locus	B3205	Excavator (TCP

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
B 3205.1	3.40 Kg	172	Helly LA, AVC, LIMITIC
B 3005.2	12.2	437	Hell, LA, LMITTE
B 3205.3	3.75	84	LA, LG-ED

### OBJECTS

Object Number_	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
-	B3305.1	Stonetool	tumble	345.495	-
2 .	B 3905.20	cuanics and RZ	vooring clay : tumbl	12 345	.537
3	B3050	cwamicspindes whire	1001119 accy : 1011101	345.55	)
	<u> </u>				

Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)
8 3205	15td, 114"					
B3205.2 B3205.3	Ista		İ		lintensive	
			1 .	1		
		No.				

**AZORIA Project** p.1 Year 2005 Trench/Locus 33205 Excavator GP Elevations Benchmark used: RGYPSY Reading on Benchmark: 345.8ale ~ TopElevations 1: 345.420 D2:345.241 OMORROW FEVER CONFL! 13:345.270 Δ4:345.782 **△**5:345.651 TODAL IS LIFE! 06:345.693 △7: 345.470 08:345.640 B3206 Ø 48 A7 183205

(Number)

10m SKETCH 1:75 N

DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: つけいについ Locus above: 8300

Locus parameters: section of B3200 btw B3207; B3203, west of B3200j NGM (NS)

Verbal description: vock turnble-vocks 210-50 cm long, densely packed with pottery scattered within the tumble, little dirt

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): voof 4wall collapse

Year 2005 Trench/Locus 83004 Excavator GCP
DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]:
June Theprevious pass B 32026 I variated excellent definition in B3203,
of B3203) is excavated, vernoving the fumble. Phrice is found just last of a stone tool ? Jobi I in local B3204) in the first pass.
of B3203) is excavated, vernoving the fumble. Prince is found just last of a stone too 12/06; I in locus B3204) in the first pass:  (33204.1]. Fineward, coarsevare; some boneare found throughout the pass.
oriented E-W.
42 , 4
& SEE B3400 Reports
42 AST : 1.954 1345.824 = 349.464.) AST : 1.954 1345.825 AST : 1.954 1345.448 OF TW Savea
HI = 1.578+345.824 = 349.464 ) AST: 1.954 11345.448
1 2 2 2.054 345.350
bottom As for B3204.1

<b>AZORIA</b>	Project
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Year 2005 Trench/Locus B 3204 Excavator ACP

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
B 3904.	2.425 Kg	129	Hell, LA, AVC
	_		

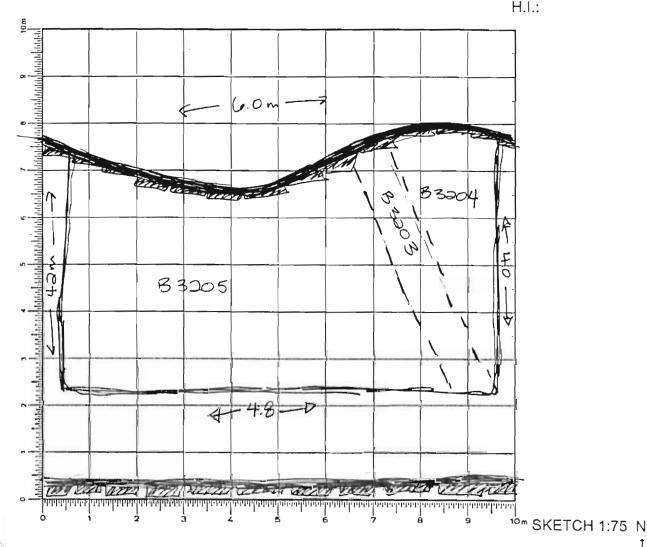
### OBJECTS

Object Number		Identification (material/form)	Location	Elevation	Catalogue Number
	B_3x4.1	Stone tool?	Just S of 13303		
			8		
			<u>i</u>		

Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)
B3204.1	1 std		!	15td	1	
1			<u>i</u>			
	1		<u> </u>		1	
	;	1	1		1	
		<u> </u>				
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1	1		3	<u> </u>		1
		<u> </u>	1	1		
	<u> </u>		1		· !	
1			i	1	i	

Year 365 Trench/Locus 33304 Excavator GCP Elevations

Benchmark used:
Reading on
Benchmark:



DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers):

Today's date: 21 June 65

Locus above: B3>0>

Locus parameters: Section of B3200 SE of B3203; ~

Verbal description: rock tumble consisting of vocks from 10-50cm

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): No permits extensor Space

interior -> B 3400 (new trench

AZO	RΙΔ	Pro	iect

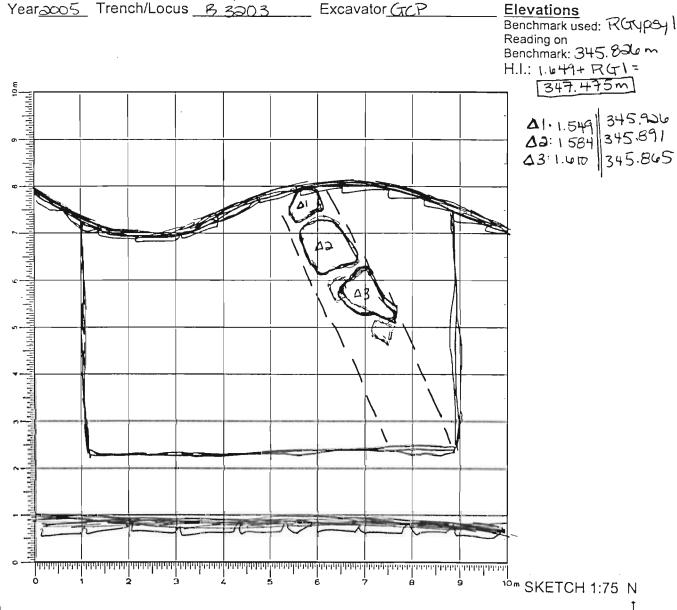
Year 2005 Trench/Locus 2303 Excavator GCP

Weight of Sherds	Number of Sherds	Chronology & Comments
<u> </u>		
<u> </u>		
	Weight of Sherds	Sherds of Sherds

### OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
	1				İ

Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)
			i			i
			1			
				:		
			1	i		
	i			İ		
			<u> </u>	!	<u> </u> 	1



DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: あるいと Locus above: B 3202

Locus parameters: Waxou (about) 14.75x .56m

Verbal description: crosswall running East-west under the terrace wall

\* See B3210 locus sheer for relation to Walls found later

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary):

MB30003B3400.

Excavator GCP Year 2005 Trench/Locus 83002 DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: (24 June (continued) Further bulk removal in attempts to isolate the entire Surface to tumble? roofing clay [B3202 16] passwill only cover the Western half of the trunch contoinsides of 13307 (further defining the western half of the wall) 27 June Still striving to bring down the bulk to the level of the tumble. First pass [B 3202.17]. No lone found, but little pottery one more pass in this avea to level out the bulk [3300.18]. Again no bone, little pottery - evaded coarse wave, littlefreware. [B3202.19] passes across the entire western edge of the trench, , lowering to turn be level the exposed surface. The soil appears to be vactien than B300.18 was, however the dirt matrix is the Same, as is the color. One last pass I Bonifound in pass . 19 one more passto vemove soil as [3300 20] in the Same avans. 19 few tecth are found is little pottery Areais swipt is protographed. Hi = 345.820 + 2.134 = 347.960 A1:2540 1 345.420 1345241 12.2.719 345.270 13: 2.490

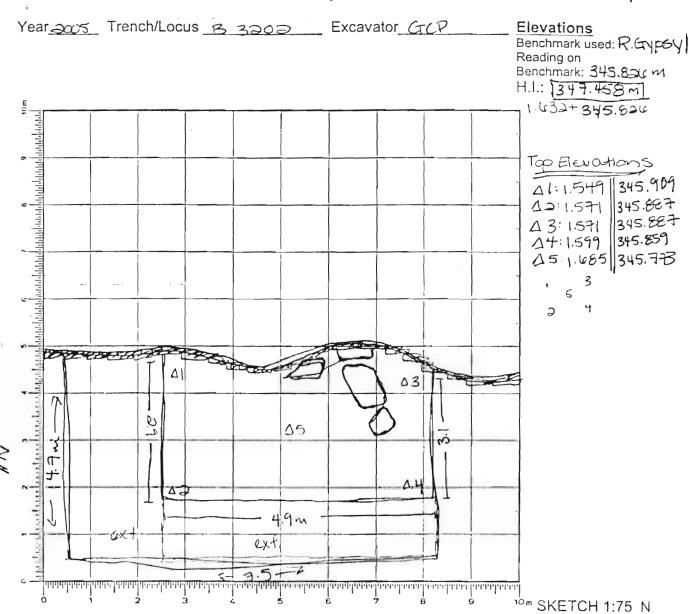
	AZORIA	Project			p. <u></u>
	Year 3005 Trench/Locus B 320	) <i>2</i>	_ Excavator_	GCP	
	DESCRIPTION of PROGRESS of EXCAVA pottery pail(s)]:	ATION [da	ate each entry	and identify asso	ciated
	no bone agam. Same w/incomplete	was wa	ve semanal	113 3000 01 2	othery,
ĺ	DO June THE ULTIMATE HUM	PDA	11 Further	vemoval of	thebulk,
	first passof theday B3202.10 - Bring tool 15 found (see Upon completio	diagra	m) withing last pass,	nthis pass (ob the workmen wall as	7 7 7
	B3202.10   Side of it. One n	nove p	assis tax	en to the no	vtn of
	Hi= 1.578+ 345.821 7 B 3203 to Co	ontinu	the north	- scarp for u	3300010
	11: 1.992   345.412   A R B 304   345.362   A R B 304   345.362	/\.	South of the state		
	other picture	PA CO	The country	1	1 450
	Removing bunk 2. whoopic. William B3202,13				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	mostly coarsenant is pulled fromter rocky, 1005c slopewash. Another	2455	۵۱	A\$ 43	
	Struck woulff3! Dubbed 3500 E	3520	I, wall #	3 nuns eW ~	•
	from B3203 : comers Beautifully w to the west of B32010 (mthe corner	vith B: v)amov	3000. Ro 195t trutu	ofing day is a mble. Above	found just B32de
	B3202.15 18320U	15clea	ved off the	repottery's	one lown
	Fred Clay   Totwoalls	1332	03.15	The materia	al coming
	18/ Ki 13/	1 to DET	ineware	, , movebont	tends
1	N3 10.	NE'VE	int tunk	this area	as wen.
	1	naif.	The dort wi umble before	liberumovo oveproceedn	stern diverceing
	D3 (2)	naif.	The dort with which before words of the control of	The remove	stern divercaling g with

Year 2005 Trench/Locus 83302 Excavator\_GCP DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: Removal of 1005 1 832 7 8 3202 1 17 June Parother passis taken under the topsoil to further define the wall, a new locus is begun due to change in soil matrix. The soil is still rocky ! loose, however lacks the plantmaterial present mthe topsoil. A small area of burning (2 lft diameter) is found just to the south of the large Inear accumulation, containing burned debri: charcoal. Even though no burning was found above this area Unithe Locus above), if can that due to the proximity to the surface that this Material may be modern None theless, an int. soil semple is taken? the charcoalis collected ! sent in. Do June We start the day with a full pass, shallow where yesterdays pass was taken, to level out the trench at a deeper depote. This pass (183000.2) The burning continues down into the leveling pass, ! course war e continues to emage. burning: charcal. Some tumble is vemored to the SE of the possible wall, 10+the \* Bones (mainly teeth) tumble continues 8320 D.3-P Gundin 13302. 2 down beneath the pass. Son remains vacky & brown - more trumble found up slope vather than clownslope. Event for the day lawer (WINNEGLOWOW) went clown dumpenate 1 Hi= 1649 7345.800 trench to bring (contry to bring) the level A1: T.U93 345.782 345.777 C 021.698 down to tumble uniformly across the S 23:1804 24:1711 1345.764 trench. This pass is B3202.3. A 1345.924 15:1.549 tragment of pitho, is found on the souther, 345.891 06:1.584 1345.865 eagl of the trunch (shield design). Completion of pass 17:140 renders very little bone, however moderate 1345.495 18.1.780 amounts of cause wave we have funtled 09.1.800 345. WY galor. New loas will be started, 2 actually, one for each side of the wall. Refore changing lowsto, we are again chasing the tuntile on D2 the western end of the trench. This pass: B322.4 Wall has 41 = 1.649 + 345.Ex 11: 1.804 345.671 been dubbed 33003 12:1807 345.668 21 June Pass begun Yesterday is completed as [8202.5], exposing 03:1.835 345.640 tumble across the trunch little bone is pottery (mostly coarse wave) Bottom As .3 is collected. Final elevations are taken the trench is swept bottomas 4:5 for photographs. Tumble is remared withis pass in small HZ = 1.438+ 345.824 quantities, manks to the casma. The north end contains lo ~345.4°E D1: 1.744 1 of snail shall warm the 12:1.701 /345503 turnell. Final pass to rider dart Final A 1415 | 61 1.899 7345.495 62 1.745 345.419 is western most edge 18 32000 13.1.709 1345.555 mix freward, coarseware, 2/000 p3 1.73 + 345.53° B3200.5 1 33700.4 excellent wall defout Hon B3203

Year 2005 Trench/Locus 3300 Excavator GCP

	Locus/Pot Pail Numb	- 1	Weig Sher		Number of Sherds	Chronology & Comments	S	
	B 3203	1.6		7 /4	36	Hellarc, EiA		
	B 3305			25 %	190	, , ,	FC	
	B 3202	<i>y</i> 3	_	5 kg	1	LA, AVC, LIMECT?	)	
	B 3303	>.4		449	32	Hell, AVG LMIEC		
	B 3202	2.5		50 Kg		Hell, AVC, LMITE		
	83200			35 Kg	44	Hell, Arc		
	B3202	7		25 kg	25	Helly Arc		
	B 3 202		_	5 Ka	Ja	"Modern", Hell, Ava	V. I. WHEN	
	B 3200		_	15 Kg	18	Arcy?	)	
	B 3208			7549	70	Hell, Ave, LMITTE		
		B3202 12 214		25 Kg	32	AYC, LIVEC		
	B3202			SKY	42	Hell, Ave, LINTEC		
	B3202.		1.8	5 kg J	30 37 0	BIECTS HALL ANG LINETY	-/	
	B 3202			KS	139	BJECTS Hell, Ave, LMTII Hell, 14 Ave, O Location		
	Object	Associ				Location	Elevation	Catalogue
	Number	Pottery	Pail	(mater	rial/form)			Number
	9500	B 320	22.10	Stone	1001	wistern edge	345.359	
	PAIL	WUGL	11	Nun	1ber	amondagy		
	B3202.17	.075	Kg	3=	}£	HELL, ANC, LMITTLE		
	3320 a.B	39	Kg	15		AVC, LUTTEC		
	83202.19			4		Hell, Avc, LMITC		
	B3000		25_	2	<u>+</u>	Avc, LIVEC		
_	THORAS	249	-2	رم ا	8	LA		

Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)
83302.1 B3203.3	I bag sta		1 bag		limt.	
8 3202.3	sta     sta					
B 3 202 5 B 3 202 19	11570					
			Y			



DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers):

Today's date: 17 June

Locus above: B3201

Locus parameters: ~7.5 (NS) x 4.7 (EW) m

Verbal description: Signewash: raty loose soil brown

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): Stopewash

	AZORIA Project		р. <u>З</u>
Year 2005 Trench/Locus_	B3201	Excavator GCP	
DESCRIPTION of PROGRESS  pottery pail(s)]:  17 June of B 3000. Cheaved y through the topsoil as B auchitecture save for them eastern border of B 3000 E-W under the modern ter of stones along the base of - Though we are hopeful in or and opento any all auch expanded 3 meters to the non interior of a room defined to Stones (1.5m across) in fragment) is found 7 course Jew locus is started locus sheet.	jesterday, today  Jesterday, today  3201. Themore  reveals a poss  vace unil, as  the terrace was  w scarch for "a  hitce tural fea  th inorder to che  y the emergin	terraces down of webgan over all of the topsoil of the topsoil of which see wall or accurate assume as what we hap as what we hap and the well as accurate as what we hap a see what we hap a see whet whet we hap a see whet we hap a see whet we hap a see whet we hap a see whet we hap a see whet we hap a see whet we hap a see whet we hap a see whet we hap a see whet whet we hap a see whet when	slope (west) frost pass I (no surface evices as the whining mulation prise). sliges", we hal trunch is e to be the attorn of large
121 June  EXPANSION II  B 3001.2: Expansion of encounter wall # 3. Bulk is  a1:1.294   344.44  A21.339   344.54  April = 1.437+345.824 = 347.938m			330le \$ possilele
R Gypsy: 345.836 (23 Jun. Hi = RG+ 2.112 Trenani Δ1.1.944 (345.974) to the non	n to the voom. I noted as [8300]. wixed coarsewa	re topsoilisver	val (all morning). sall is further moved in this

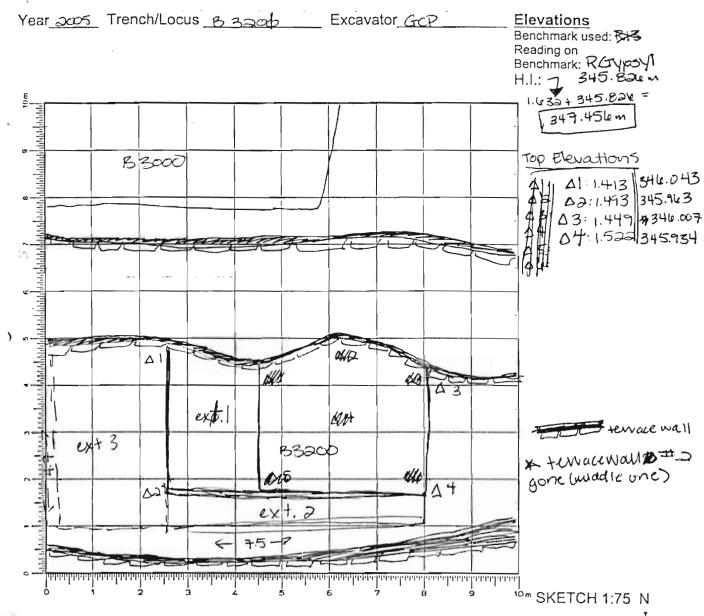
Year\_x05 Trench/Locus\_R301 Excavator\_GCP

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
B 3201.1	3.9 Kg	74	Hell ? LA, AVC, LMITC Hell JAVC, O, LMITC Hell JLA, AVC, O
B 3201. 2	1275 14	34	Hellyarc, O, LMITTC
B 3201.3	2.81 kg	170	HellyLA, Avc, O
	)		

#### OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
	1	4			

Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)
B 3201.1	1 std					
-						
				1		
			i	1	i 	
				i .		
			!			
	<u> </u>		!	1	<u> </u>	
! !		· ·				
		/	İ	1		



DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers):
Today's date: 17 June Locus above: None

Locus parameters:

Verbal description: Topsoil-rocky, loose, full of voots; Lower terrace (2) below B300)

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): Cultivated terrace W/end/css passibilities... who knows what like beneath !

			_		
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		, (=0,11), (	· · · · · · · · · · · · · · · · · · · ·	•		
Year <u>2005</u>	Trench/Locus	BSZ	17	Excavator_	CTCT	

Weight of Sherds	Number of Sherds	Chronology & Comments
	-	
	Weight of Sherds	Sherds of Sherds

### OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number

Locus/Pottery	Bones	Shell	Carbon	Pumice	Soil	Other
Pail Number					Sample	(specify)
		<u> </u>				
				<u> </u>	<u> </u>	
				<u> </u>	1	
				1	1	
				<u> </u>	1	
				1		
		-		<u> </u>	,-	
				<u> </u>		