B3300 Final Report Azoria 2005 EEG 11 July 2005

B3300 is located on what was the terrace slope immediately west of B1700. It is to the immediate north of B1600 and to the northwest of B2900. It borders B2800, which is southeast. It is defined by three walls: B1605 in the south, the double faced B3305 and B3304 in the east, and B3307 in the north. There is no western wall yet. Approximate dimensions are 4.9 m on the north-south axis and 4.5 m on the east-west axis. The Archaic floor surface approaches all three walls, with dimensions of 4.9 m north-south and 3.2 m east-west. Excavation was carried out between 22 June and 08 July 2005. The monument used was R-13 (+352.13 masl).

The workmen for the trench were Manolis Grammatikakis, Nikolis Spiliarotis, and Iorgos Kanitakis. The trench assistansts were Timothy Holt, Mikael Nielsen, David Sampson, and Heather Tulloch. Trench supervisor was Erin Galligan.

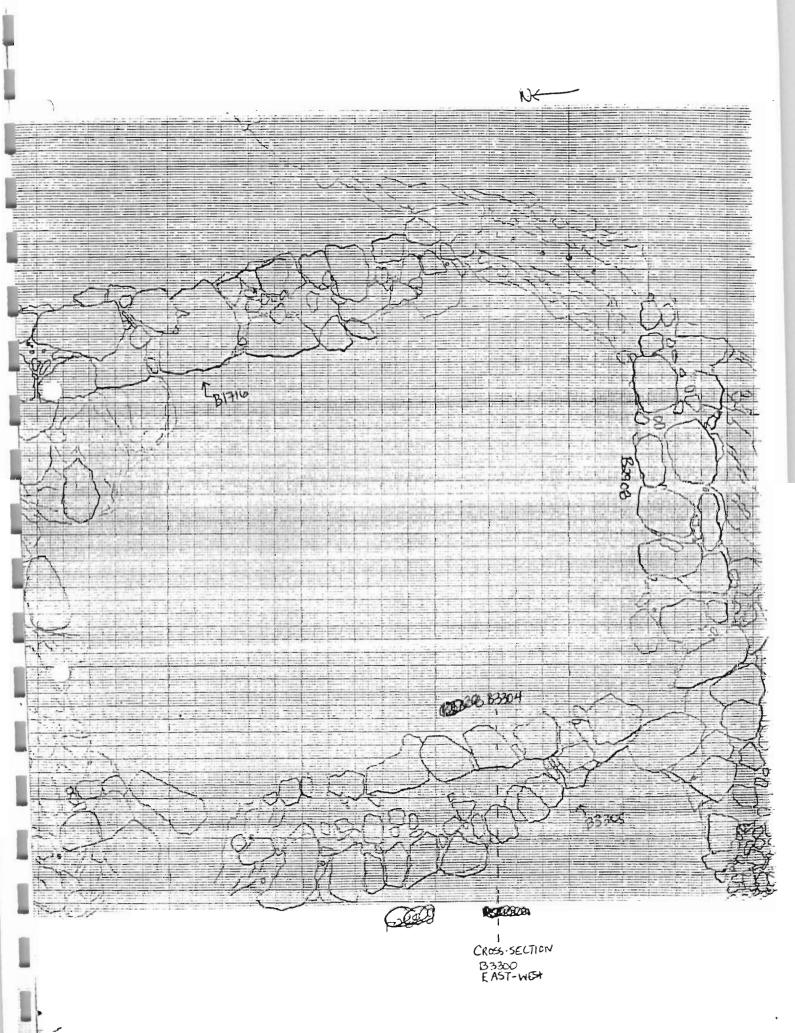
Pail List:

- Topsoil: B3301.1-3 (Hell, A, LMIIIC pottery) were the original topsoil pails of the trench. B3301.4 (LA, A, LMIIIC) is the northern extension, and B3301.5 (Hell?, LA, A, LMIIIC) is the western expansion.
- Slopewash: B3302 (Hell, LA, A, LG, LMIIIC)
- Soil & Small Tumble B3303.1-.6 (Hell, LA, A, O, EO, LG, PG, LMIIIC)
- East Wall: B3304, B3304.1 (A)
- East Wall (slipped & partially removed): B3305, B3305.1-2 (Hell, LA, LG, LG & EO, LMHIC)
- Large Tumble: B3306
 Along western edge of trench, B3306.4,6,7,8,9 (Hell, LA, LG, Geo, LG-EO, PG?, O, EO, LMIIIC)
 Eastern area of trench, B3306.1-3, 5 (Hell, LA, O, Early 5th, A, LMIIIC)
- North Wall: B3307, B3307.1-2 (A).
- Roofing clay, coming down on floor: B3308.1-4 (LA, A, O, LG-EO, LG, LMIIIC, FN).

Interpretations:

Very little cultural material was found in this room to indicate a function: perhaps it was cleared out when abandoned. Only one or two burning patches were found coming down onto the floor. A stone celt (B3302.1 Obj. 1) was found high in the tumble passes, and so may have washed down from B1700, which had many stone tools. A pyramidal loomweight was found, and in later wall cleaning a stone loom weight (Obj. 1 of B3308.5) was found. The built feature may be a hearth which was so disturbed by roots that part of it was removed as tumble. Lots of coarseware pottery was also found, but this also is likely washed down from above, as coming down onto the floor we had less cultural material than we did in the tumble. The olive tree also resulted in the poor preservation of floor along the western edge, and pushed B3304 and B3305 so far

forward that we had to remove the top two coarses of B3305 for safety reasons, although these two walls probably were one double faced wall. The bedrock outcropping to the north of the eastern walls seems to be incorporated into it, and the hole that opens under it was filled in with stones. Certainly wall B1605 is a later addition, and B3307 is likely later as well. No western wall has yet been found.



¹º™ SKETCH 1:75 N

Year 2005 Trench/Locus R3301 Excavator EEG Elevations Benchmark used: Reading on Benchmark: H.I.: Top Elevs. B3301 R-13= 1.059 to B1700 HI= 353.19m SOM DI= 0.081 | 353 11 m 02=0.338 352.80 M YOCKS σ D3= 0.8 75 352.3111 351.26 m 64=1.328 352,02 m 45-1,165 12 Botton Elev 53301.1 R-13=1.655 DI= .041 352.55m DZ= .349 352.84m 131603 nck 153 HI=353,9m Bottom Elev B33012 R-13: 1.322 HI: 353,45m ٤ CON DI=, 750 | 352,70 m ひょ 352,4511 53800 12=1,001 Bottom Elev. B3301.3 5 R-13=0.955 155 HI = 353.09117 352.55M A1:0.543 352. 3711 4.670 D2: 0.717 A3-C 725 352.1611 Formore elevisee 10125

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

Today's date:

Locus above: None

22 June 2005

Locus parameters:

Verbal description:

Rectangular trench on the slope west (anddown) from Bito, the east, in boundary. The case scutnern boundary is B2900 (stepand the northern wall of Blueo. It is near but not adjacent to Basoo which is to the north.

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

13 Tim C5- Tepsell, tumble.

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Year_ <i>2</i> 00	Trench/Locus	B3301	Excavator	EEG	

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
B3301.1	2.0019	130	Hil, A, LIVAC
B3301-2-	0.6379	54	A.LIMTUC
333013	0.43	185	HOU, A LMAC
63301.4	0.56Kg	19	LA.A, LUTE
D33015	1.14Kg	10	LA, A
ء أه	3.2019	87	Hell? LA, A, LNIAC
83			

OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
	B3301.6	standad	Westernian il BIED	inching	
					t .
				!	

ADDITONAL COLLECTED MATERIAL

Locus/Pottery	Bones	Shell	Carbon	Pumice	Soil	Other
Pail Number					Sample	(specify)
B33011						
03301.2					i	
17721.3	_ 1				1	1 (sea poppie)
63204	11			<u> </u>	1	(Sic Rivible)
133 215 23 3 3 0 i. 6	i		i c	<u> </u>	1	82
0, 1301.4	!١	ļ				
		i	1	}	1	
	1			1	!	
1						
		-			:	

b.	1	
г.	_ ,	

Year 2005 Trench/Locu	<u> </u>	Excavator_	EEG
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DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]:

22 June 05

B 3301.1

This morning we opened a new trench on the Slope between the terrale of B1700 + B2800. The area is just west of the clive tree and west of B1700; nor the of B1600, and NW of B3900. The goal of this trenchis to see how the archair rooms of B2900+B1700, and the extrior spece of B1600 relate to each other.

The first pail is a shallow pass through the topsoil across the eastern area of the trench, about In wide we are digging right under the terrace wall to see if it is ancient or modern we are also looking in this area for a continuation of the cross would from Bagoo which will define the western edge of B170cs archaic room. Contract to the treatment of the wastern edge of B170cs archaic room. Contract to the treatment of the wastern edge of B170cs archaic room. Contract to the treatment of the wastern edge of B170cs archaic room.

ancewer determined that the le large stones in the terrare wall were modern (they were sitting in fill+ small stones), we removed them to look for the crosswall.

There are several large heiriers still wedged under the alive tree, however they are at and angles and not really in line to be a continuation of Bruo3.

Fur their west several large rocks appeared which may be part of the woll. There is tooks appeared which may be part of the woll. There is tooks appeared which may be part of the woll. There is tooks appeared which may be part of the woll. There is tooks appeared which may be part of the woll. There is tooks appeared passive passive stocked.

By sause it was topsoid no dirtious screened.

B2301.1 Cresswall?

B1603

p. 2

Year 4005 Trench/Locus B3301 Excavator EEG

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

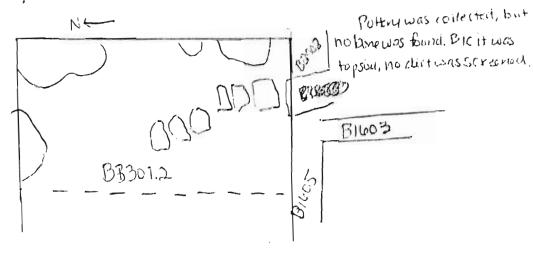
22 June 2005

B33012

from B2908

After uncovering about 3 stones which look to be a continuation of N-Swall society, we began another poss into the for eastern strip of B3300. This pass is about 1/2 m further west than B3301. In cide to excavate the around the stones from west to east. We discovered own move to make or wall to the west of the October onginal linear accumulation, which now includes about 4 stones

After the pass was completed, it appears that the southernmost 3 stones are flat and most inline wil Billios, but he westing most 3 have supped a little and createn angle



Senti

AZORIA Project

Year 2005 Trench/Locus _	B3301	Excavator	EEG
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DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]:

23 June 05 B3301.3

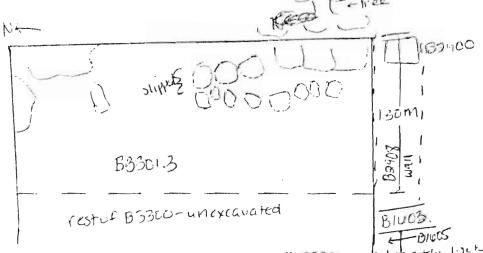
After the morning was devoted to terrace cleanup on the lowest terrace and taking final elevations for B1700, we began another possin the eastern mit of the B3300 with the goal of expasing the western face of what appears to be a Nis crosswall that continues from B2900 come actions to profund we began the pass from the west and moved eastup to the rocks of the wall.

lucare just now beginning to remove tumble so I did not charge locus, but we are

Screening 5 random 3 cmbilia efficient

As we moved into the tumble, we arrow ed a nother grouping of stones just to I he west of howell wind is veguely linear. The cis a possibility that it is another layer of the wall, and so the storms were left in until we can see what they are resting a top of However, because may are not quite linear, and some of them are not at flat angles, I think it more likely third thray are tumble.

Asca perbusions found into tamble. A standard soil sample was taken. we confected a lot of (mostly coarseward) pothery. No borr was found in the trench. We screened 5 random Zambilia + found only



Theire is 3 stanes at the @ southeastinedy of B3300 that definiting tock to be parted the well live were able to exper occupied continues of the fire of the smooth, but it is uncertain him for norm the wall continue, because us mis stage it is stu difficult to differentiale between tumbre wall, and slipped stenes. It is possible mot the wall ends with the nurthernmost visibu supper store, to provide an entrance ality the terrace into BITOO'S Archaic room?

p. 4

Year 2005 Trench/Locus 633x 1 Excavator Esc

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

29 June 05

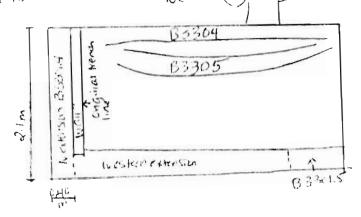
B3301.4

This is a passtanough topsoil to extend the norman boundary eftine trench in ever to find the restnern face of the northwell that intersects B3304.

BICITUO TOPSOU, airtuas not screened, but several sherds were collected.

B33015

Topsell pass as western extension approx 1.5m E-W, to find Western wall in trench Some portony was confected the bone was found. Pass began at southern boundary to evaid Mixing dirt with B330 1.4, while was any simultaneously The pass dianet progress very for any to timer constraints tree <



Year_RCCS Trench/Locus 83300 Excavator_EEG

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

30 June 2005

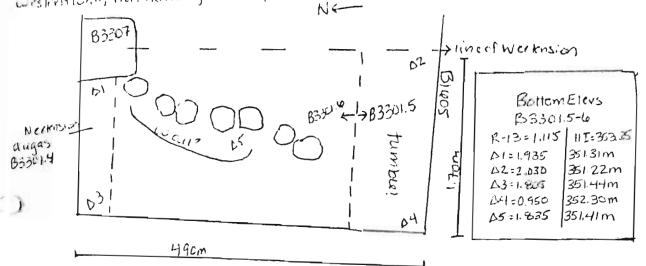
B5301.6

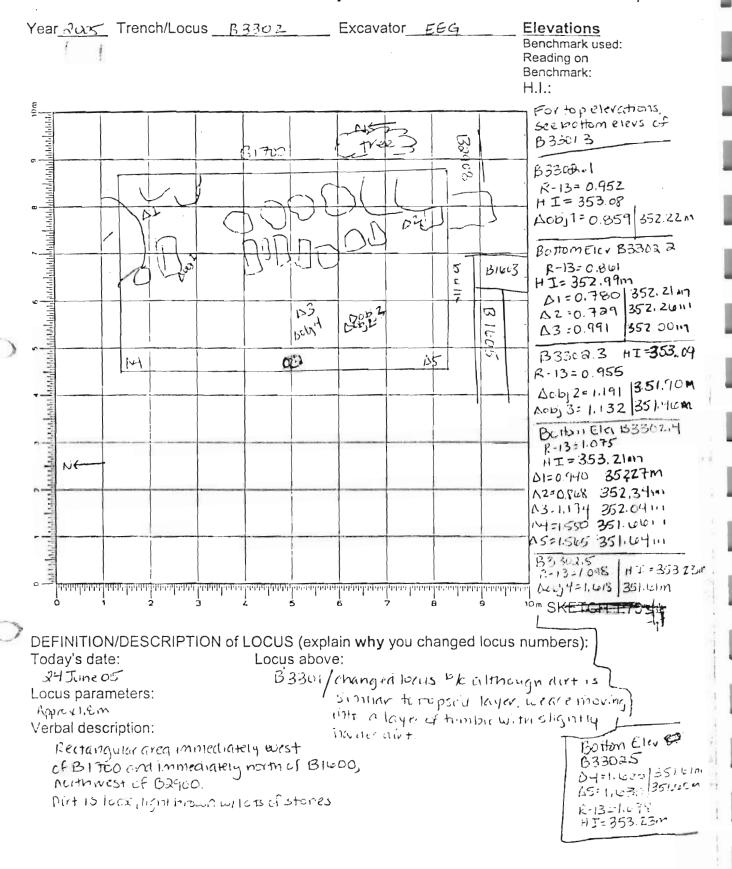
This invining we continued our pass through the topsoil in the wistern extension of B33cc, in order to look for a western wall and take the lever of the extension down to the cultivat surface of the trench. The pass began at the southern end and moved north.

Astronotock obj#1 was relected-a hemispherical/recovered stone name to a approx 5-6 on in diameter. It was former in the change process so its exact recommend.
Elevations unknown, but it came from the initialized the pass.

) One of 2 pieces if the is in the found, and offer amount of consequere pertony Belows it was repsect, the dirt ives not sevened.

Lie found 4 stones on the no. men are of the trench which may be the western wall, had nothing already linear in mesculmen half





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

24 Junes topsolver

	•	T - 1. //	224	F	
Year_	2005	Trench/Locus	หิ3302.🚳	Excavator	EEG

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
B3302.1	8.00 kg	333	Hell, LA, A, LM耳C
B33022	Owing	5	A, LM IIIC
03302.3	3,2cm	13-7	HUILIN, A. LHITC
B3302.4	3.05kg	76,	Heli, LA, A, LIII IIC
633025	3.01×g	97	LA, A, LG, LMITIC

OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
<u>:: 1</u>	B3300.1	Storie 1001	NE corner	352.22m	
2	B33023	part of stone genera	KIN NO DECENSOR ENGL	351 90m	
3	B3302.5	part of store queen	Wedge of trench	351.96in	
4	B2302.5	Show tool	Wedge of trouble	351.41m	2
					iii -

ADDITONAL COLLECTED MATERIAL

Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)
B3303.1	2					sea perbly
B35025				1		xx pebbli
		_				
				<u> </u>		
					1	

p. /_

Year 2005 Trench/Locus 85307 Excavator FEG

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

24 June 05

B3502.1

This morning we hag an another pass through the tumble in order to expose the western face of the on Scrosswall, we began the pass about 4m west of B3301.3 and moved cost.

lucinmediately found several pieces of bone-lunich we found very little of in the previous

A stone tool (object #1) was found in the northern part of the pass, near the large rock (see diagram) It appears to be some sort of scraper? We took orn elevation.

We also found a sca peoble around the same area.

which may be part of the wall.

It become clear that the western most linear accumulation of stones is not resting en arichier cooks of stones. This fact plus the slightly and bend to the time organists that they are huntry are huntry, however, we will leave memin winting expose more of the truthline in the western part of the trench.

We did find, in line with the waskin stone group, another large ruck, atthough this could go with either line of stones - it may have slipped a little from the eastern line. The rick next but in the est western line of stones does appear to be restricted a larger ruck below, but the some diatery to the swith of this ruck do not. The two lines of stones seem to converge at the reway uncovered large ruck. So there is still a possibility. Dual there we 2 walls, or one thick wall. (But I still themed is unlikely).

A Let of pottery was uncovered in this pass (mostly coarseware). As mentioned about we fruit several pieces of bane in the tranch. 5 random 3 ambilin of airt were screened, since we are digging mrough himble, but no bene was found in the screen.

For pail diagram, su next page.

p. 2

Year 2005 Trench/Locus <u>63302</u> Excavator <u>EE6</u>

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

24 June 05

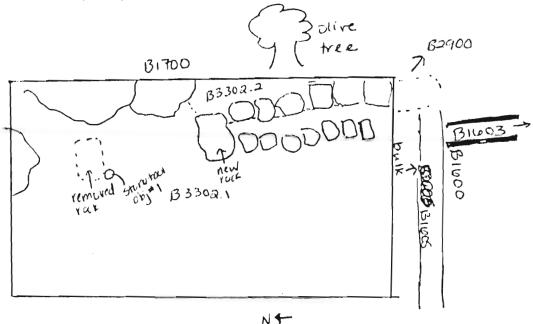
)

)

B33022 This is part of the same pass as B3302. I, however we changed pails for the costern sliver of the pass because.

- (1) This is the area was to the east of what appears to be the crosswall, so we wanted to isolate it from the area west of were add this wall. And
- (1) This area is adjacent to B1700+ the tall bulk of the olive tree, so it is more likely to be easily contaminated with sheres from the kirace above

No clirt was screened (there was very little dirt because the trench boundary is very close to the crosswall). Severals herds of pottery were collected.



Year 2005 Trench/Locus B3302 Excavator EEG

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

245023 B33023

After completing a pass tribugh the eastern half of the trench to expose the wall/tumble along the castern boundary, we began a pass at the western edge of the trench which will go all to way up to the mastern edge. The gual of this pass is to expose the tumble in the western area, which is very shallow (rocks are already poking out in places). In order to include some of the visible tumble the western trench boundary was extended.

Therewas less turn bee in the northern half of the trevien, suggesting that the wall may not extern to the northern houndary of the trench.

Part of a stone query (object #2) was found near the western boundary of the trench in the tunble Another stone which was questionably part of the same query was found just to the SE of the first preceand was sent in as object #3.

A good amount of polley was collected - not as much as in the previous pass, but this pass was much inore shallow we also were unable to complete this pass all the way to the wall (s) at the castern boundary due to time constraints.

5 random zembilia of dirt were screened, but only one piece of bone was found in the trench.

Year 2005 Trench/Locus 33302 Excavator EEG

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

27 June 2005

B3302.4

This murning we completed our pass to define the wall tumble in the rastern part of the trench, up to the western face of the walls.

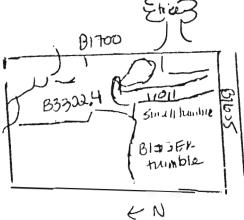
Because the volume of nirtues small, we clidnot screen-we screened 5 random Because the volume of pass on Friday (24 June). We reflected I preced to have and alor of pottery, especially for such a small area.

Lie we able to refine celet of tumbre especially in the wassen half of the trench. It seems that the wall does not extend move north than the outcropping of borders.

December in the NEcomer.

) At this corner, some narder clay was found, but it did not really resemble rubling clay.

The tumble, especially just west of the possible walls, appears to be of sirkul combine sign stores rather translatures from a with However, there are some larger rucks at the western end of the trenen, and it is presible that we've not dug deep enough close to the way to expositive larger turnible.



p.5

Yeafauos Trench/Locus 83302 E	Excavator_	ECG
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DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]:

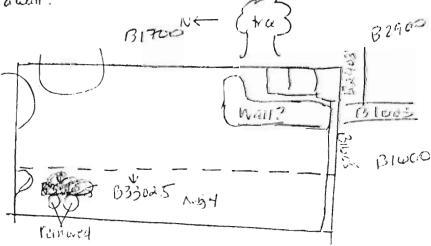
28 Junos B3302.5

In order to remove possibility of pottery contamination this morning we took a pass through the western half of the trench, which is still topsoid. We were able to take out some of the smaller, ecopy tumble. The pass began at the western end and moved east, spanning on E-W wiath of approx. O. 7m and a depende approx.

Petery was collected but dirt was not siveered. We found some smaller conscioned sheat, heavily enough from being washed downslope, but less pottery than we are finding in the tumble above there is less large tumble here, as well.

a sea proble was also faired ison in as other-sea proble.

In the Nivromer, we found 3 stones in a linear pattern. The southern 2 had to be removed to know were loose. The 3rd is still in the ground-maybe awall?



Year 2005 Trench/Locus 83303 Excavator EEG Elevations Benchmark used: Reading on Benchmark: H.I.: Portopeleus, see bottom elevs B3302.4 Hee B3301.1 E 1 EVS.> R-13= 1.105 HI=35%30 △Ob, 1=1.075 1352.27.11 Botton Eler B3301. L wall? 91606 B1403 R-13=1.072 P 077 HI = 353.2P 63363.2 1351.43 1783303.1 11 = 1.573 351.67 12=1,534 3.10m 1351.90 05=1.313 13 352 21 D4-0,991 45-1041 BOTOMETER BEZOS, 5 DOBIE NOVA 7 R-13=0.600 HT=354.93m 13- 3 335 351 59m N.1 = 2.8.15 350.07 02 65 -2.8 75 B52,05 M 0, B33034 3.15. R-13=1,098 HI=353.23n 1,70 DUD, 2=1.324 35 1.89K N4-B 2303. 6 P-13= 2,800 | HI = 354,934 Din 3=3,325 351 Wom Flimore (1846.175 B SCENOKS. յուրովութակարդիրութի արդերութի արդերութի առաջի արաջի արդերութի արդերութի արդերութի արդերութի արձերութի արդերու 10m SKETCH 1:75 N DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Locus above: 833ರಂ೭ Today's date: 27 June 05 Locus parameters: Approx 3 111x5m on terrace slope Verbal description: Trench has BI700 as eartern boundary \$ 1, un Blood as & southin boundary. Ex Trenchis NW of Bagoo. Loing & Softilight biowndirt whots of tumble.

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional

27 Jun 05 tumble

pages if necessary):

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AZORIA Project
Year 8005 Trench/Locus 688 3303 Excavator €€6

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
633031	10.10 49	210	Heir, LH, A, LINITE
B3303 2	3.200	117	HILLA, A. LQ-EC, LIVAC
B3503 3	3,0049	2.4	Lu, Li, Fi
0,3303.4	14.8519	337	HellyLA, A, O, PG, LMIDC
B33605	1.50Kg	46	LA, A, OZLNIC
B33036	3 95Kg	130	Hell? LA, A, PG, UNITEC
B33037	OHILA	25	A, C, LNIIC
1333038	295/19	127	LALMIC
123703.9	2.9549	97	LA, LM IIC
15007.10	8.00Kg	212	LA, LG, LN TIC
B3303.11	5.90 kg	166	LA LMTIC
		L	

OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
1	B3303.1	kwaroka loomneight	W of possible wall	3522211	
2	B3303.54	Store bord	Wedge of tracked trailbe	35189m	
3	B323 4	Story tool		351 46m	
Ц	B3985.4	Spiridemen	unk	Just	

ADDITONAL COLLECTED MATERIAL

Locus/Pottery	Bones	Shell	Carbon	Pumice	Soil	Other
Pail Number					Sample	(specify)
B33031]					
1323.2			i	į		
12336513	1		<u>.</u> :	}		
633034	1					
1233075				i	<u> </u>	
<u>63300</u> 0,4	i		-	1	!	
63303.7	_ 11		<u> </u>		ļ	
B 330 3 5	1	!	1	1	!	
133x 30	1		!			
B3303.10	il		!		1	
33305,11				1	!	Secreptions
				<u> </u>	<u> </u>	

Year 2005 Trench/Locus <u>83303</u> Excavator <u>EEG</u>

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

27 June 2005

B3303.1

This maining after we finished defining the tumble in B3302.4, we began our passal the western edge of the treven to take out the the first of the tumble.

We were able to take out also of the tumble in the southern half of the trench, and of the face and corner of BILDES of the possiblewell. We were also able to unrover some larger funible to the west of the possible walls, which look more promising than the smaller stones uncovered in the last pass.

Dirt was not screened, but potting was collected, we are shill finding a lot of progressive pottery. Ble we are still so high up in the turn ble and do not have a floor yet, it is possible, that there are storage vessels are union have washed down the slope, possibly from the archiving and are floor above and to the cast. If so, with the store to ols und the working and are always and burned storage pars for a food preparationals.

It was his merclisconer I that the western must possible wall is not restring on

A kennweight, Obj +1 1, was found rown inc wwesternings t possible Well.

The number scietion of the trench was excavated synaparate by intrare was less tumble, in pair [B33632] It appears that the wolld a not extend to this waif. Putting was collected, less than in the southern half (even less proportionally, brought in northern kess collected, less than in the southern half (even less proportionally, brought in northern kess boundary, see locus steet.

Year 2005 Trench/Locus 83303

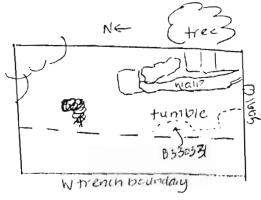
Excavator_EEG

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

2.7 June CS 183503.3

This afterneon we began another pass to remove tumble beginning in the middle of the trench, farther east man the last pass, because that is where the tumble starts A fair amount of pottery was collected, out the pass did not progress very far b/c of

time.



We continue to find a high amount of courseware pottery-it seems that there were stronge facilities either hore as a room, or above which have washed donn.

Year 2005 Trench/Locus B3303 Excavator_ EEL

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

28 June 05

B3303.4

After a pass to lower the west medge of the trench, we continued the pass started yeskeday in B3303.3. We are moving through soft, light brown dirt and lots of couble-sized tumble which we are removing. The pass bigan at the western boundary of the pass, and such participation processing

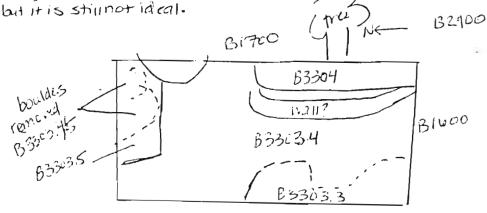
Almost immediately at the westernedge of the pair, a longe chunk of purnice was found. Airing the western eager a down possible stone room vos found - may be part of a quern, now fragmental? Ituers sintin asoby # 2.

I weremoved in Mispuss Inclurge bolderen the north east corner of metrench, and a signifysmaller bother to the east of it Berause part of the boider was Pedestalled on a lot of dirt, this area was higher, we therefore collecters the penery from this corner as pail [B 3303.5], and dug down to even it out. The removal of the bolder created a hole partially north of the trench boundary .-+lis was also cleaned, so some putting may have been conrected from there as well.

222

B3303.4 yielded so niven pottery that we used 2 large soil sample bage. Again, it is mostly coorseware.

The westernmust possible wall new extends from B1605 in the south all the way to the outeropping of brancie at the north, w Th Z v side roomses. along mas tofit The corner with Bluck also locks a little escare neater,



Year 3005 Trench/Locus <u>B3303</u> Excavator <u>EEG</u>

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

28 June 05

B33037 This is a small pail totry to reveal a face + corner on the possible

Will (West of 13304) In the SE corner of the trench. It looks like a lot of Shipped stones are wedged in Miscorner, + finding a overer face will better socidify that this is a wall a part of 13344. Another course was discovered mer just har the of the corner Some potting was called the lit scales that the corner has shipped and the corresponds tucked under thostores. Some bure was also found.

B3303.6 We began progress pass beginning at the western boundary of the tremento recover more tumble.

The tremento recover more tumble.

Her the western edge another round as stone, hard tool was found - object #3-stone trel.

Some bone was collected, as well as a lot of pottory (conscience). The pass was not finished.

Some bone was collected, as we took the dree of the total constraints

Biggs

B

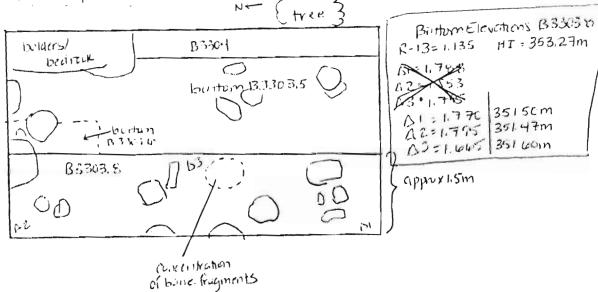
Year 1005	Trench/Locus	<u> </u>	Excavator_	EEG
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DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]:

29 June 05

B3303.9

This morning before firstning the pass started yesterday in B3303.6, we began a pass through the western to area of the Wencis, about 15m wide E-W. The purpose of the pass was to create a clean bulkline on the western boundary and so reduce pottery contamination. Although the sui face of this western area was uneven from the pass begun yesterday, we evened it out in the area of the pass, collecting it allinthe same begun yesterday, we evened it out in the area of the pass, collecting it allinthe same pail 1/0 it is essentially the same material - small tumble + soft, light brown, loose dirt.



Binewas collected-at the western eage a piece of jawbone was hund, and there is a higher encentration of bothe in the minalcos noted on the minagram. Alor of regressive portery is still bring pulled up. Lye unrovered several pieces of large well thin bic in terpassed by Smaller tumble. We are going to take another pass.

Pris partis another pass in the westernedge of B3300, again about 1.5m E-W.

A let of smaller turn ble was removed, but some larger turning was reft in.

A let of smaller turn ble was removed, but some larger turning was reft in.

There is in the northern area of the trench 3 stones (not all immediately adjacent) turns margine up to be awall. There is a smaller rower stones, again in an E-W which margine up to be awall. There is a smaller rower stones, again in an E-W which margine up to be awall. There is a smaller rower stones, again in an E-W which was proved to the pass. The confidence of the pass. The confidence of the pass transfer of parallel with and turn say already for mer east, entire of the pass. The continues of parallel with and turn say already already they are linear turn bir. But we are nefinitely less man Im. from Blues, so passively they are linear turn bir. But we are nefinitely diagong mough by hitchival himble new

Year 2005 Trench/Locus B3303	Excavator EEG
DESCRIPTION of PROGRESS of EXCAVATION pottery pail(s)]:	N [date each entry and identify associated
BESCER Continued Not tree BESCER Continued BESCER BESCER	166 1.853 391420
B3303.10 FICH culting a crean bulk in B3303.9, we king by Yesterday in B3303.6. Wall!	gran to linish the pars started
B33634 surface	a large amount of control of large amount of control of sound prices of large.
The western possible wall dus not yet those entered is both ming out or it has slipped wes sive at locality maxime to be derived but this no clearly. Therefore grown they verks is supper	as not yet been defined very and being close beine above t
NEW TOWN	Buton, Elevis B3355.TU K-13-11135 HI=35027m

1.1= 1.259 353.01m 12= 1.179 353.09m 15=1.450 351.82m

p. 7

Year 2005 Trench/Locus 63.30.3 Excavator EES

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

29June 05 B3303.10 ctd

Never mind! Penald is netatrate of belders! We now have the entire normern wall top revealed, a though! a co is of the N rewalls is still observed. It appears that the bedness chunk was now aretallite the well as an extension of B550+1B3505. Although the west mould may originally have been paid of B3304, it has slipped enough the I am calling it B3305.

Bigo the earlithe bit effecting clay at the bettern of this pail - jus vest of Bigos the earl several partners, and in the No corner by the next them wall, bit there is not they uniformly along the bettern of this pail.

0	Year 2005	Trench/Locus	<u> </u>	Excavator_	EEG;
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DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]:

30 June 05

B 3303 11

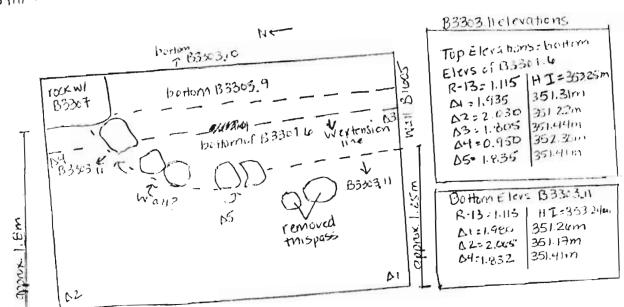
After complitury the typsoil locals of the wester extension in B3301.4 we began are the pass through the western part of the western extension, digging up to the "face" of what might be now wisstern wall in the nor thinking and an air many straight wire in nusumannat

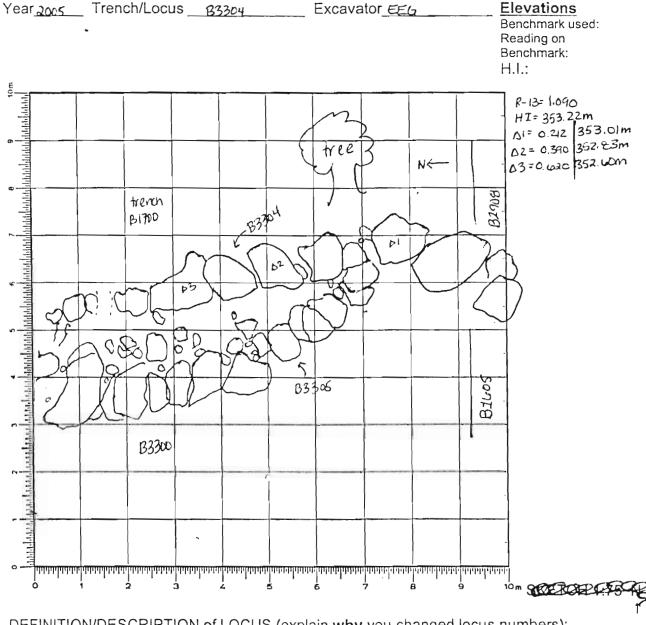
Finds include asca pubble and some coarsavare putay, but not as much as is fund in the tumble kyers Partner east in the trench. The airl here is light

bount look with small, coopy tumble.

Itwasdetermined that allegst 2 stones matrould have been port of the wall are trintok - they are sitting on small tumble.

Westill neverious estimual for our room.





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

Locus above: none-namingthe wall

Today's date:

28 June 2005

Locus parameters:

Approx 1.25 mlong(N-S)

Verbal description:

N'S wall, possible western boundary of sur armaic surface in Bitoo.

Mayre 2 faces, with westface slipped.

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

			,
Year_2005	Trench/Locus	B 3304	Excavator_EE4

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
B3304.1	0.03 19	3	A
		<u> </u>	
			1
		<u> </u>	!
		<u> </u>	
		•	

OBJECTS

Object Number	Identification (material/form)	Location	Elevation	Catalogue Number

ADDITONAL COLLECTED MATERIAL

Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)
B3304.1	1			1		
				-		
	1			;		
<u> </u>			<u> </u> 	1	i	
			1		i	1
	!	!		i		
				<u> </u>		
		1			<u> </u>	
<u></u>	<u> </u>	i	<u> </u>		1	!
			1		!	

Year 2005 Trench/Locus 83304 Excavator EED

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

28 June 05

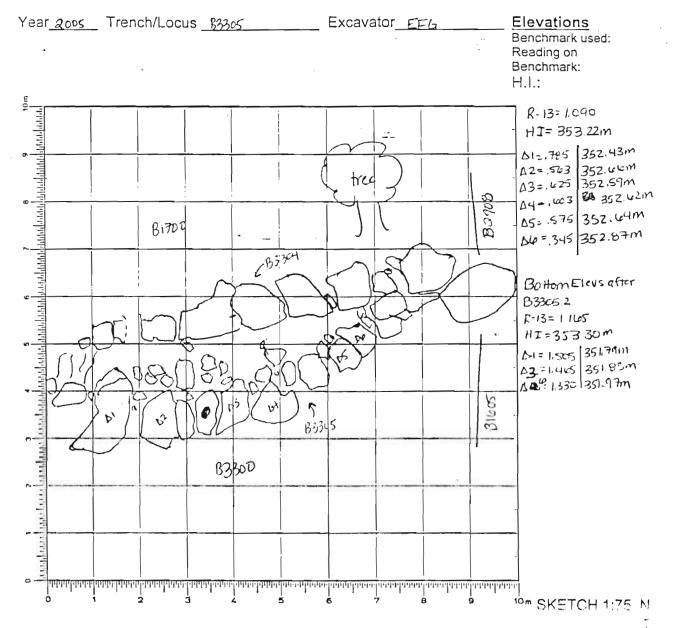
B3304.1

This morning were moved 3 suppra stones from B3304 in hopes of exposing arower coarse which has not slipped. Another stone underneath we saiso removed his it had slipped.

We found several pieces of carbonin be tween the Zrows of stones, sent in as a Carbon sample. Several small sheds of pottery were collected.

We were able to expore all least (more rock to menormunich is communation after wall, and I more that a restill have a to determine, we also found I smaller stones that there are to have supply at an angle. But it approps that the case or row efficients is definitely awall, so it was named \$3304.

we found several pieces of bene in cleaning Fremoving more of the small stones from the wall.



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

Today's date:

Locus above: none-naming the wall

30 June 05

Locus parameters:

Approxi 25 mlars (NS)

Verbal description:

N.S wall I west of BITCO and in east of B3300. Possibly the western face of a wall continuing from BARO (which is to the soum) wall bons in the center to the west, from Supprige-itis encisique + just west of me oni etrec

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

AZORIA Project	AZO	RIA	Pro	iect
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		Project	p.2	
Year_2005_	Trench/Locus _	B3305	Excavator <u>EEG</u>	
Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments	
83305.1	4.90 kg	227	Hell, LA, LG, LM TIC	
B3305.2	4.05 Kg	294	HEII, LH, LG, EG-EO, LMITTC	
			-	
		-		

OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
WE . THE . THE . THE .		Appendix of the page 2 and 2 a	NAME OF THE OWNER OWNER OF THE OWNER	1, 100 100 10 000 000000000000000000000	
		A CONTRACT OF THE PARTY OF THE			1

ADDITIONAL COLLECTE . NAT.

Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)
B3305.1	1	in bine		1		Sea perpers
B33052	l .	ואיניון	1	11		sca perbus
					<u> </u>	
			1	<u> </u>		
					<u> </u>	
	<u> </u>		<u> </u>	<u> </u>	1	
		ļ			İ	

p. <u>|</u>

Year 8035 Trench/Locus 83305 Excavator EEG

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

01 July 2005

This marriag, B3305 was protographed tording softmatit can be removed & B3304 can be clarified.

B33051

This is the removal of at least 2 coarses of stones that have slipped forward, include to find the birtum coarses & determine whether or next is a part of B3304, evaluation repart wait.

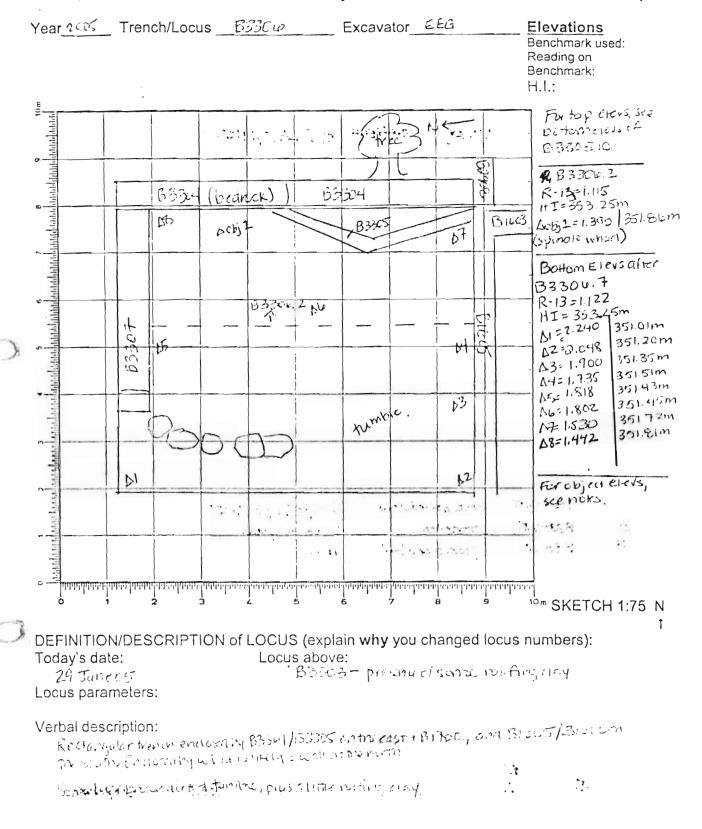
Somes mail pottingsherds were collected from between B3304+B3305, and will proceed to the agreed deal of bene.

A prece of pumil civas also found between the ralls.

Askall pirce of the II was found a placed on the wore bag.
A sea proble was Suited a sent in as other-temperator.
As the pass progressed further a ast up to 153304, several more sea probles were found \$sent down in the same bag.

Only 1 Stone was fruind I not insight by alower coarse of 15 3205. We bound in 2 place, alower coarse of B3304 but meconi has support in the west fairly skeply

Year_acos	Trench/Locus _	B 3305	Exca	vator_ <i>EEG</i>	
DESCRIPTION pottery pail(s)]:	of PROGRESS	of EXCAVATIO	ON [date eacl	n entry and identify a	issociated
B3305. Procks and taken down Apiece of pumice dift that the wall we removed the s airectly under to we name expected but mis accessor	s nad already be to the jevel of the jevel of the wasvesting on a remaining storage the contraction of the wall, its storage of the wall, its	diameter was more sai publications at the Scott of strains of strains asc.	foundath swere also for ones under E	mole-it will be di Rolling Millson Elevs B3305 AIRISON ASSISSION A	ftne nes east, stficult
			11		



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

•			_
Year 2005	Trench/Locus_	B 3-304	Excavator EG

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
133306.1	1.1249	29	LI3 OLN TIC
B3304.2	9.05 kg	544	Hell? LA, O, LNAC
B3306.3	8.3019	225_	Hell, LA, Early ST, A, LMITIC
.4	6.43kg	219	Hall, LA, LG-EO, GOO, LM ITC
.6	5.2519	222	Hell, LA, LM TAC
-60	1.12 kg	33	LAILMAC
.7	7.50 kg	اوا	Hells A, D, LM THC
48	3.7740	70	iA, PG?, LNTILC
09	0.60 kg	24	LA
		L	

OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
(B\$304.2.	spiridle whon	NEcome	351 Sum	
	133300.3	Shortetad	WOC 83305	HINK	
2	B3306.5	poss, worked stone	Sedge, by B1605		
3	83306.5	Stone tool	S 42 of pass		
-4-	8330Lis	possistantal	unk		-
H	B332(.7	terracab bomuscht	unt in pothyling	unt	

ADDITONAL COLLECTED MATERIAL

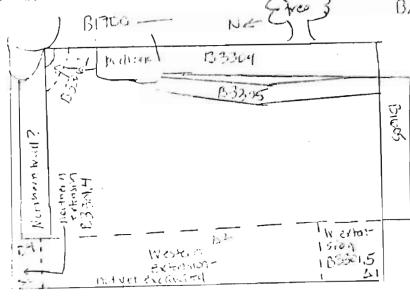
Locus/Pottery	Bones	Shell	Carbon	Pumice	Soil	Other
Pail Number					Sample	(specify)
B3306.2	26695	14 000			1std	
B33063	11				15td.	sci-puloble
-4	里!				1-33	
5	2			1	Istd	sea pebblo
.60					1	
.7		-				
8	1					
			1			
			1		İ	
					i	

•		AZORIA Project			p
Year <u>Reos</u>	Trench/Locus_	R5300	Excavator_	EEL	
pottery pail(s)]:				and identify associate	
Because of the locus for time the The HUMBY Con	erceting clay is cel pass, to define norwas flied u	nthe NE corner of netice intersection o bith tumble which	tro treve of B3304+ needed to b	the worthern wall wife removed point	ind the idea.

At the same time we tock a pess, BSBCALT through to pood of the no there exists extend the norman boundary in orde to find the neithern face of the nerthern can't Secural Sums parking sherdshare collected from this pass. The extension is a formax. .35m wide N-S A little bore was found, and a sca probbie

) We then extended the western beardary of metreval approx I im incident to find the mestan nall. The extension ends just loss of whee Blues ends. Weter a pass through the topsenther as B3501.5

me wall appears to have a let of them can topoftize east end, and the record is B33061net yet completely district. The templaceurs removed but the nor their lace especially shill nevers to be defined Apiece of voters as fright B2400



TopElevations B33614-5 K-13=1,141 HI: 353,27m 251.4 m DI=1.5 03 351.50m 62=1364 351 32 m 63=1.947 351 4911 14=1.751

BILLOD

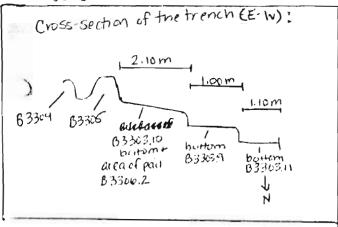
1004.00

Year &cos Trench/Locus B3306 Excavator EEG

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

30 June 05 B3306.Z

Webegan a pass throughthe eastern half of our trench, beginning at the Westerneage of the surface of B 3303.10, which is try higher than the Surface of B3303.9- I wanted to cut down the neight of B3303.10 before digging through B3303.9 surface, although mey will both be the same locus.



Because of the presence of some roofing clay (but not alor-Mostly it was tumble + loose dirt) we began sweening - we also had enough people for it. We found a lot of small bone fragments in inescreen, and several larger pivas of bone were Round in the trench. weavealso still funding a lot of coarsenare putery, triengn not as much me in previous passes.

we are finding some tumble under 153305- It seems that the wall tumbled and then B2305 support over it - otherwise our wall butterns out in my turn bic straturn

app A littles hell was found aput in the bear borg. A standard scil sample was taken of dirt randonly selected moving in the pass.

JES perially towards the wall, as the pass moved east, we noticed more fineware pottery man well normally been encounting. In became clear that under the 2nd coars of B3305, this supped portion of the wall is floating ordirt-Hwill need to ix drawn i removed.

Near the NEcorner, a spindle whorl-object 1.

Year 2005 Trench/Locus <u>B3306</u> Excavator EEG

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

01. 5414 2005

B33063 This morning we began a pass at the western edge of B3303.9's surface, moving east towards 33305+ B3304. Be cause we are now in larger tumoig I call this part of B3306.

first of large tumble in the western area of the pass was viernoved, including unat was before thought to possibly be the evestern wall. As we knowed fur ther east into the tumble we hit several very small patches of grey-green (ron fing) clay.

Along the most state of me pass, just south of \$3307, along strip of clay was discovered this is the area where the bedrock fams the wall & so there is less trouble But the clay is very evenly preserved here.

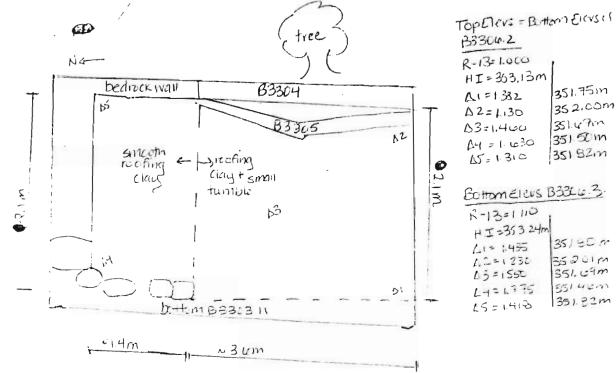
A standard sell sample was taken.

A standard sell sample was taken.

Arbundard stone had took approx 7 cm about mas found in the cleanup process, soits exact location leteration are unknown, but it cannot from the eastern are a of the pass near B 300. A sell problems also found near the Witarocf Bucks, and was sent in as other - sen person.

Again, alst of bone was found in his pare, as well as overseware parking, still weare finding more forware transf me previous passes

Past the braince shelf, the south of this the roofing every becomes roofing clay with small transle



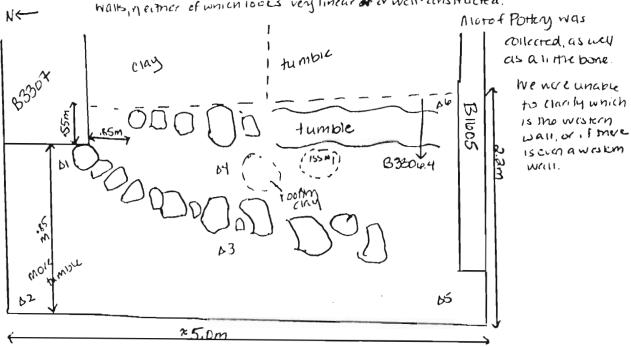
Year 2005 Trench/Locus B3304 Excavator EEG

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

C4 July 2005

B33014.4 This afternoon we began a pass throughtne tumble, beginning at the western edge of the trench boundary, in hopes of finding routing clay. Since we already have a smooth claysurface in the NEcorner of the trenchitmis area was not included in the pass we found a sea pebble near the northwestern corner, and several pieces of bone. we found some curbon, or possibly burnt clay, althe constant boundary of the pass. It was sent in as ISS#1-SIV Quadraile of 133300.

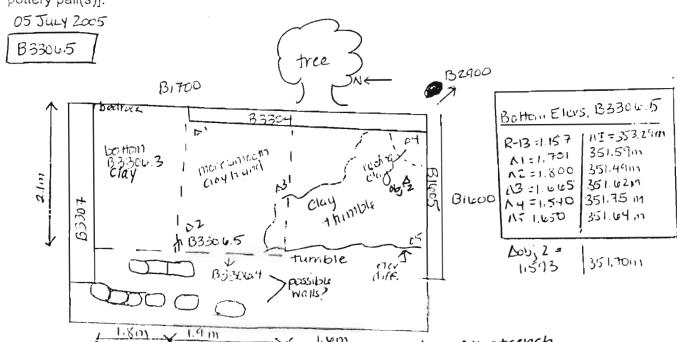
Asmall patenof roofing clay was found between the two candidates for the Western Walts, of either of which looks very linear of or well-constructed.



BottomEku	s. 133306.4
R-13=1.115	H I=353.3m
DI=2050	351.25m
12:21/105	35 1.13m
A3=2140	351.1cm
44:1935	351.3cm
15=2.090	351.21m
Do= 1.995	351.30 m
	1

Year 2005 Trench/Locus B3300 135304 Excavator EEG

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



This morning we began a pass through the southeastern part of the trench Len to remove the tumble thry to expose a clay surface. The pass began at the Western edge of the pail boundary as Indicated on the diagram.

Object #2. a possible worked stone was sent in - it is flat, & brokenat one end, and has several lines which may be incised. It was found very close towall B1605. Object #3, Stone tool, was found in the cleanup process so its exact location | elevation are unknown- it is sort of a hemispherical hard tool, approx 9 cm, which may also have beenpait of a stone guern, now broken. It came from the southern & half of the pass. Object #4 also looks to be broken off from a quern, mough it is a little rough. This do was sent in as possible stone tool. It's diameteris approx 6 cm. Again, >/c it was found in the cleanup process, its elevation for ation whin the pass are unknown.

The northern half of the pass had tumble that was mostly cobble-sized, and a Smooth claysurface was found that is free of tumble. This ereas surface of clay extends east all the way to the tumble of wall B3304.

Pumice+ asea pebbles were also found+ sent in, and a standard soil sample was taken.

In the southern half of the pass we unrovered more tumble mixed w/ clay. He But both walk B3304+B1605 continue deeper, and roofing clay was found in the ? SE corner of the trench at the intersection of these two walk, voy green/grey in color.

We screened 5 random zembilia and found several pieces of bone. In the trench we found a good amount of bone from the "usual suspects," as Lynn says - pig, cow, sheep. We also found a good deal of pottery, though less man in previous passes, with lots of courseware, but soveral nicepieces of fine ware.

We removed alarge root that was sticking through B3204 by saw, so as not to disturb the wiready slipped wall further. There is a small hole at the bottom of B3304 in the SE corner- ropefully the wall will pick up again.

The trench was swept for photographs.

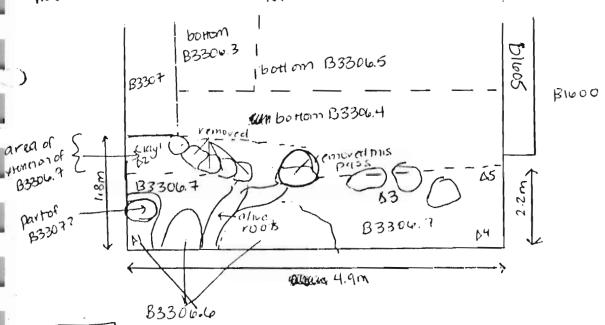
Year 2005 Trench/Locus B3306 Excavator EE6

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

05 JULY 05

B3306.6

This afternoon we began a pass at the western edge of our trench up to the possible wall in the east, in order to remove more of the smaller tumble + hopefully expose underneath some architectural tumble or even clay. The pass did not progress far due to time constraints, but a fair amount of mostly coarseware portery was collected.



ble July OB

This morning we continued the pass that we began yesterday, continuing B3306,7 If up to the easkin boundary of the pass as inclicated on the diagram. We removed the possible curredical Die theo small stones were sitting on cobblest dirt. We men extended the pass a bit farther east to expose the clay slope where these stones were resting on cobous.

A Clay shiface was fourd along the western edge and under the olive live roots unich. Lots of archaic poteny was found, and a little bit of bone. we vemoved. We found one stare which may be Aut of B3307 on the west, but noming further west a mis stone clay was found between the 2s to as

R-D	(37 Elva 13=1122 1= 0.240 1= 0.045 13= 3.175 14= 0.048	Tions BOJOW. T HI=353.25m 351.01m 351.18m 351.07m 351.20m 351.34m
	1900	351.3 An

Year 2005 Trench/Locus B3300 Excavator EEG

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

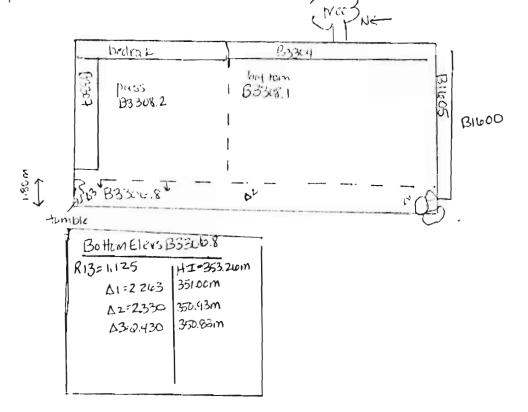
7 July 05 B33008

This morning we took one more pass through the & couble sized tumble in the western area of metrenou inhopes of exposing too clay surface underneam+ tominimize pointing contamination (this material seems to be later)

The pass began from the southern end of the trench + went north. because it was tumble, the dirt was not screened!

A clay surface was found along the western boundary, suggesting that we still do not have the west wall of the room. The clay extends the full N-S length of the pass.

Apice of some was found, and lots of coarse wave portery /pitnes sherds.



8 July 05

B33049

This pail is a small amount of airt with from cleaning of the controlled to mibie/clay from around the west end of B3307 and a tree root in rough the middle of the mean. I small amount of portry was collected, but no bone.

Year 2005 Trench/Locus BROWN Excavator FEG

Elevations Benchmark used:

Reading on Benchmark: H.I.: !. R-13= 1.201 H I=353.33m 61=1.592 351.74m 1 DZ=1.514 351.62m 13=1,505 351.82m 24=1.410 351.92m 15=1.412 351.92m DE =1.174 352.16m 67 352.47m 17 = 1855 D2 DH 15 03

DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Locus above: panery the wall.

Today's date:

30 Juneor

Locus parameters:

N-5 well inthemeth of B3300. It is west of B1700 and me scutneast Verbal description: of BRECT, Appears to adjoin the bedrock in the east of the trench that forms the Continuation of E3304, the eastern wall. Enestone in the NEcomer suggests mat the backwall continues to the north.

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

30 June 05 Archair wall

•		AZONIA I TOJECE		
Year <u>∂∞√</u>	Trench/Locus_	B3307	Excavator_	EEQ

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
B3307.1	0.04kg	19	A
B3307.1	0.1319	1	A

OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
				_	
-					
	į				
	<u> </u>				

ADDITONAL COLLECTED MATERIAL

Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)
B335071	1	Ì	į			
83507.2	1		i		1	
:				!	- <u>-</u> -	
					1	
			· · · · · · · · · · · · · · · · · · ·	:	; ?	
			<u>f</u>	<u> </u>	<u> </u>	1
		<u> </u>			<u> </u>	
				-	!	
				i	<u> </u>	
1				1	<u> </u>	
			i	<u> </u>	<u>;</u>	

p._/_

Year 2005 Trench/Locus 83307 Excavator EEG

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

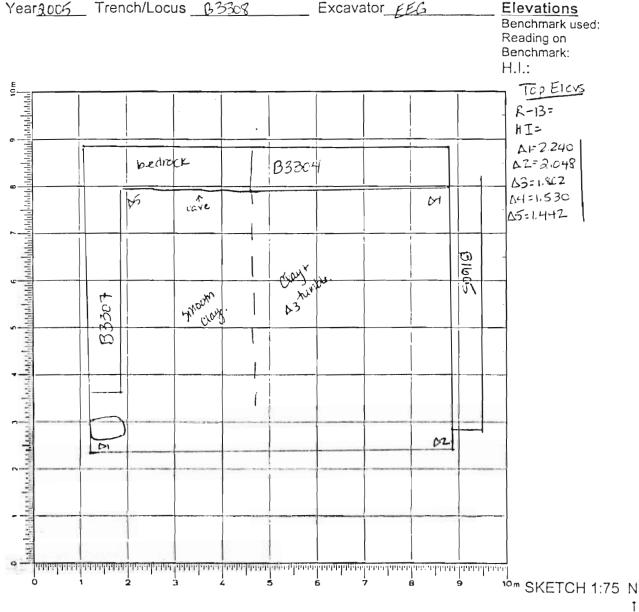
30540C5 B3307.1

Small wall cleaning pass to define the eagls of the stores in the eastern part of 83307. Most of the turn bie has already been removed. So we've gust picking out the dirt. Breaseweare trying traffine the walls, some dirt may come from just north afthewall.

Sherds were collected. There are now 2 visible lines for the north & south faces of thowall, and the inclindual states are now more defined. Some bone frog ments were found in the screen.

B3307.2

This pail was cleaning and Althe Stace of B32071 aug small amount a foliate.
Althe bones portry were found. Just needed to be cleaned a little!



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

Today's date: 06 July 2005 Locus above: B3306- changedlocus D/C weare

now argging mrough routing Elay

Locus parameters:

Transmission from Bitco, no mean of Basso, immediately no met Biles Verbal description: and northwest of 82900.

B3308 includes recting clay-lots of tumble in southern half along wither clay, and since me-Claysurfaceut fac northern half. No mai weskin wallyet.

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

•		AZONIA	roject
Year 2 <i>00</i> 5	Trench/Locus_	B3308	Excavator EEG

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
B3308.1	2.0019	251	LA,A,O,LMITC,FN
B3308.2	3.1519	212	LA, A,O, LMIIC, FN
B3308.3	3.10 kg	246	LA,A,O,LG EO,LG, LMTIC, FN
B33084	0.0419	28	A (prob. LA)
5-no 201	tkry		
	J		

OBJECTS

Object Number	Associated Pottery Pail		Location	Elevation	Catalogue Number
1	B3208.5	Sociomicint to the terms	in Besoemin	unk.	
	1			,	

ADDITONAL COLLECTED MATERIAL

Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)
B3308.1	2			1	Sample ৭(1s ম,3০ছ)	Scapebbie
\$3368.2	12					,
B3308.3	2	שמא		1	4(15,4,3\$\$)	Zaperou
B3305.4	1				9	
<u> </u>				<u> </u>	1	
<u> </u>					<u> </u>	
			<u>i</u>		1	
		1		i	9	
			1	1	1	
					Ì	

Year_atos__ Trench/Locus_B33cs_ Excavator

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

OU July es B3308.11

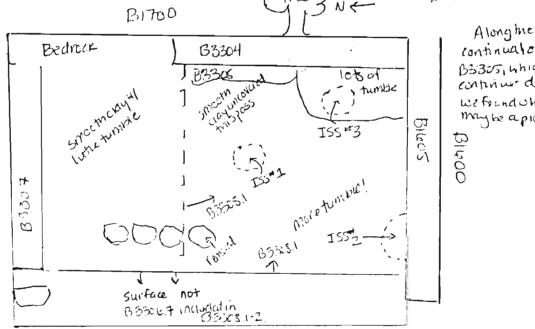
This morning we began our pass through the roofing clay in our trench. Firstwevemoved Several very large bolders that were turnedly before the bulk around the trench is so dags mat it will be difficult to get themout.

We began the pass at the our face of 85300. 4 rather man at the western be unday of the trenen bic Mis surface was raised twe wanted to lowerit to a constant slope. The Southern half of the trench still has some large pieces of tumble peeking mough thereofing along, so their removal is the goal of this pass, Webeyan of the western eligerithe pass.

We were able to remove a lot of tumble but there is still more underneath. Underwathenerick thereappeared to be some burnt day /carbon material, so Intensivesou sample # 1 was taken ("under tumble")! Along the north face of 137605 In the westen half of the herich a high concentration of bostomer small bone Gragments was found - this buil was sent in as ISS# 2 ("along No four of Blues) Several small pieces of pumico were found in the 1/41" screen i sent in as primice.

ISS#3(#SEFFAIRESEcond of rench) was a patellof sufferdire found in the tumble between the clay It may be soft be of the olive tee rous, but we sent in the sample. We also there a standard Si u sample over the pass.

A lot of tumble was removed, but we still now rooking day underneam, and some more tumble is pocially inthe southwest circa. The pass was finished except for some patenasculary 132400 YEL B3314.



continuation of B3305, Which continue degle we found what maybe apiaca.

Year 2005 Trench/Locus B3308 Excavator EEG

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

7 July 05

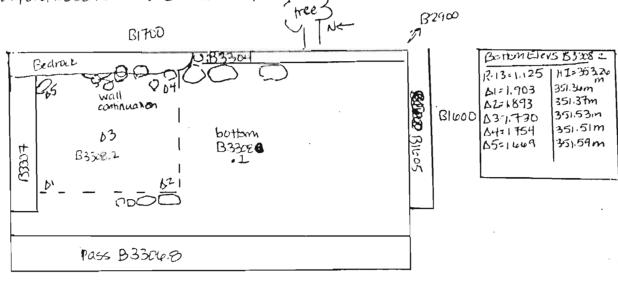
JB3308.Z

This marning we started a pass into the ausaberes surface of B 33063 in order to excavate the roofing clays make this surface even with B 3308.1's surface which is lower. This area (N part of trench) has less tumbre, so we are separating the pails. The pass began at the southern boundary of the pass as indicated on the diagram.

In the lasternedge we immediately found 3 stones that follow the curve of the bedrock, which may be the continuation of the wall of B3304 (B3305). I had previously assumed that they had used the bedrock as part of the wall, even though the face is vough. But since the bedrock ascems to be oversome sort of rave, the fact that they may be filling in under the wall is good - no more floating walls.

All dust from the pass was seveened. Several small pleas of pumico were found in the screen, and one smallish pleas was friend in the trench as well. Lots of bone fragments were found in the screen, and several larger fragments in the trench fragments were found in the screen, and several larger fragments in the trench Mostly conscious posses because Mostly conscious posses because we are digging Inrough roofing eny.

We have 5 rocksatteast under the space in the bedrock which continue the eastern Wallfard B3307(N wall) cultinues deeper.



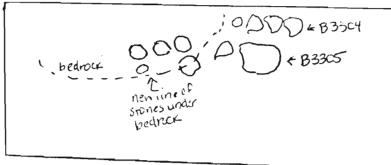


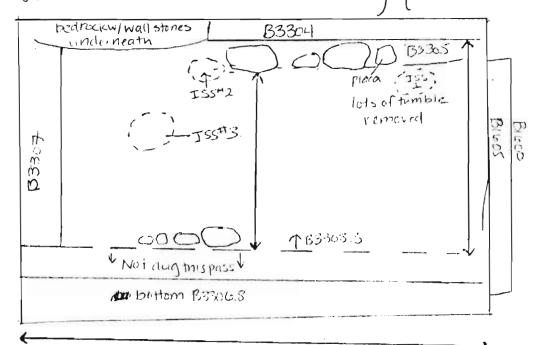
Diagram of bedrockt Wall under it (very rough) in NE corner of B3300 Year 3005 Trench/Locus 83358 Excavator FEG

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

07 July 05

We began another pass through our roofing clay, beginning in the sout in half of the trench with the nowing clay and large tumble. We are taking out as much tumber as we can, starting funthe southwest + moving east.

All dirt is being sifted. A picce of shell and bone were found in the trench and sent in 11 the bone bag. The dirt is relatively poor in matrial, however.



Bottom Elivs B3308.3

See bottom

Elivs

B3308.4

Next page

Thedit between the tumbled rocks is softrias in B33001 yesterday), block water, perhaps, and tree rocks. We took an Interese soil sample (#1-soft divt from SEconor).

trace

It also become decrepation remains of

wall B3305 extend deepar-possibly it is a large

bedieck online, we have findly found a comer

In the SE corner of the trench - with the lower coarse of 13:3305

and Bibos. It's stillunction without B3307 cytings cooper or not

Chine from the NE goods comer close to the Dedrock; and seems to contain burnt clay (ISS*3-KE Character).

Year_ 2005	Trench/Locus _	B3308	Excavator	EBA
DESCRIPTION pottery pail(s)]: # July 05 B3308.3 Con		of EXCAVATION [dat	te each entry	and identify associated

OURDANIANS

The pass was finished though not all the dirt wasscreened (this will be finished in a new pail tomorrow)

Because the surface in the southern halfof the french is very smooth, it may be a from the tumbre has been completely removed from this half so it was resting on the Surface. The wall still continues further down. The only reason that I don't think this is a floor is that there seems to be some suit of built feature/wall in the middle of this floor is that there seems to be some suit of built feature/wall in the middle of this flooris that there seems to be some suit of built feature/wall in the deeper, and see pass, we will sweep it off very carefully to morrow, may be digalittle deeper, and see what nappens.

Year 2005 Trench/Locus B3308 Excavator EEG

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

8 July 05

B33084 Misistne screening of the remaining zembilia from yesterday's pass, B3308.3. Pettery and bone fragments were collected.

B33069 This was cleaning of some remaining cobble sized tumble and sweeping after B3308.3-4. Pottny was collected, but no bone.

It seems we have reached the bettom of 133307, so We went the Archaic Surface. The floor is not very well preserved in one area of the southern half and we seem to have reached the packing below it. There is a strange feature in the northeast of the floor - its function is wasked unknown, but it will be drawn - it consists of about 5 of the floor - its function is wasked unknown, but it will be drawn - it consists of about 5 of the floor is a burned paten near by in the northeast, of which a rucks, 3 of which are linear. There is a burned paten near by in the northeast, of the receive is, Sample is as takenyes train. The floor is not very well preserved overall because of the receive is, and there is a large tree floor running directly through this feature.

And there is a large tree floor running directly through this feature.

The overall function of the running will have no chip cits coming down to floor level, but also of poth ry.

B2900

N4 B1700 B3304 bedrock 133305 05 14 aveca BYMUX) packing flas 83307 nct préserved built 131600 000 14 12 floor not field

Bottom Elevations
BBBSCF.H
R-13=1.115 | HI=363 25m
A1=1.900 | 351.35m
A3=1.880 | 351.35m
A4=1.860 | 351.40m
A5=1.730 | 351.52m

Year 2005 Trench/Locus B3308 Excavator EE4

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

10 July CS B3308.4

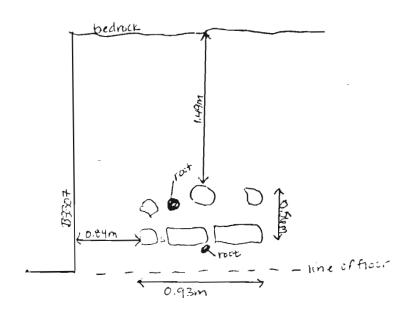
I've been triuning about the built feature's cime more - it is possible that it was meant to be a nearth. We have 3 cubic stones in a now and a circular, flat stone just to the eastmaybe these are respectively one side of the hearth and a warming stone? The noct that goes through this feature (twice!) might have disturbed the western side of the hearth we might have removed these stones astrombie if they were up rocked off the ficer. In any Case, wedo not have me low floor preserved much to the west beyond this feature, so we may only be locking at half of it.

11 July CS

B33085

A stanc lammight was found during wall chaning after trench was closed, so I gave it its own paid @A from the last locus.

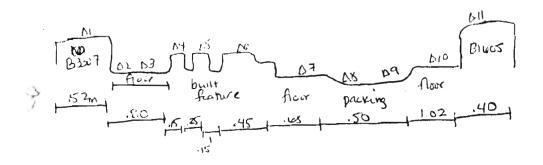
The "built feature"



Year 2005 Trench/Locus B3308 Excavator EEG DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: Final Elevs. For Cross-sections R-13=1.115 HI= 353 X (1) East west 351.33m A1 =0.424 352 63m A8=1.922 351.17m 19 = 0000 1377 (35,91) A9= 2.075 A5 =1.684=351 33- M A10 = 2.269 AS = 1.884=351.37mm 3509Em Do-1923 35133m DIZ=1940 350 92m 352.31m 67=1.974 357.28M BZZOS Sloor flore packing clay (no Surface) clay (no ca)

D Wath South

R-13:000 1-125



HI=303250 353.26m D7 = 1.888 351.37 A1=1.503 351.76 351.28 08=1950 12=1570 351.39 M=1,925 351.27 13-12c7 357.37 351.35 1510 = 15105 14=1700 351.50 351.96 1511=1.280 351.54 15=1.722 D6=1.675 351.58

For more elevations on bottom 53305.4; See prov. pages.