## FINAL TRENCH REPORT: B700

Trenchmaster: Sheri Pak (SZP)

Trench Assistants: Robby Cuthrell and Hallie Franks (weeks 3, 5, and 7); Abbie

Bollans, Anne Sassin, and Erica Zimmerman (weeks 4, 6, and 7).

Trench Workmen: Pandelis Hatzidakis and Iannis Papadakis (entire season); Matina

Papadaki (week 7)

Datum Points: There was only one datum point used during the excavation of this trench. It was R9 and its elevation is 355.625. masl. Elevations in the trench

notebook used a value of 0 for the benchmark. Excavation Dates: June <sup>2nd</sup> to June 24<sup>th</sup>, 2003

Location: Trench B700 is located immediately north of B1200, and south of B1500. It is bounded by wall B703, running ca. 3.50 m N-S on the east, wall B711, running ca. 4.40 m W-E to the north and wall B706, running ca. 4.70 m W-E on the south. The western boundary is approximately 1.0 m west of wall B717, the length of which is ca. 3.70 m. The dimensions of the interior space is ca. 2.50 x 4.50 m and its main axis runs west-east.

Purpose of Excavation: Excavation of B700 was begun by Nichole Doub (NMD) earlier this season. The purpose of excavation was to identify the nature of the interior space bounded by the walls B711, B703 and B706, and its western limit.. Depositional History. Excavation ended with a floor surface of packed clay, which extends throughout the interior space bounded by walls B703, B706, B717, B711. The level of floor was determined by several architectural features, floor plakas, stone bases and a shallow bin/bench along B706. Furthermore, a series of ceramic scatters (large pithoi, hydriae and amphorae) and objects (loomweight, ceramic stopper, pithos covers) covered the surface, embedded in roofing clay. These were excavated as locus B722, the occupation stratum. The floor was extremely well preserved and uniform, with some pitting out along the east face of B717 due to the impact of slipped wall stones, and by the west doorjamb in B711. The threshold in B711 is marked by to flanking floor plakas just south of the actual doorway. The west edge of the west plaka comprises part of the built door pivot along with two small stones deeply set into the floor.

Another architectural feature is the shallow bin with tumble along B706. Only a single course of medium sized (ca. 25-45 cm) is preserved. There is the possibility that this may also be a low bench that was filled out with pack clay but the orientation of the three stones in the middle and the presence of a *pithos* sherd inside makes this less likely.

There were also two worked stone bases found, one in the southeast corner and the other roughly 80 cm west of it. Both are circular and large (ca 40 cm circumference; 16 cm tall) with a depression in the middle. The west base is especially well constructed and was uncovered with a *pithos* base *in situ*. The depression had been filled with packed clay (ca. 2 cm deep) to create a level surface for the vessel. Another base was excavated from the southeast corner near the other stone base. However, the depression in this other base is smaller and does not seem large enough to support the pithos.

B722 not only includes the habitation debris, but also some destruction material (evidence of burning, some tumble and roofing clay). Above this, was a layer of burning, tumble and roofing clay as well as the upper deposits of the *pithos* scatters. The burning appears to have been most severe in the east end of the room, especially

in and around the threshold area of B711. A deep stratum of tumble lay atop this level, as represented by loci B718, B716, and B715. The matrix of B718 includes tumble, roofing clay and an abundance of pithos sherds, part of the upper scatters. B716 also contains tumble and pithos sherds but very little roofing clay. B715 appears to be a clear level of tumble with relatively few pithos sherds. The depth of the pithos scatters through loci B722, B721, B718, and B716, illustrates the excellent state of preservation found with the excavation of this room. At least seven complete pithoi have been recovered as well as an additional half base (with a band of cranes) in this room.

Above this was a deep layer of tumble excavated by NMD as loci B710 and B705. The tumble appears most concentrated in the east end, along the west face of B703. A stratum of modern surface material lay above and is represented by loci B700 (it is unclear in the trench notebook if this should be B701) and B702.

Conclusions: This interior space appears to have functioned as a storage unit for the food preparation room to the north (B1500). Communication between these two areas was facilitated by the doorway in B711. Access was controlled by a door, suggested by the built door pivot in the southwest corner of the threshold. Aside from several large storage vessels, there is also evidence of smaller jugs and fineware cups. The size of both units, the construction of the walls/doorways, the numbers of large storage vessels, the quantity and range of finds (especially in B1500), the size and quality of the *plakas* and stone bases reflects an elevated function for this architectural complex (not yet completely defined). Further excavation to the north of B1500 is necessary to identify additional rooms and the relationship and function of this large building to the Archaic community.

B700's relationship to the room to the south is unclear. There is no apparent access between the two spaces. In addition, the disparate nature of the two west walls (B717 and B1211), the depth of B1211, and the pottery from the floor surface associated with B1211 suggest that the complex (B700 and B1500) of two rooms (so far) was a later addition. Neolithic pottery and two Neolithic walls were discovered in the last weeks of excavation in B1200, below the Archaic floor surfaces. The walls are oriented in such a manner to suggest that there is a Neolithic interior space north of B1220 and under the Archaic floor in B700. Further excavation beneath this floor surface will be necessary to confirm this.

## Cut to the Chase:

- 1. Floor: Archaic
- 2. B722: habitation debris atop floor with some destruction debris
- 3. B721: destruction debris roofing clay, tumble, burn material
- 4. B718: tumble, roofing clay and pithos sherds
- 5. B716: tumble and pithos sherds
- 6. B715: tumble
- 7. B710 and B705: tumble excavated by NMD
- 8. B702 and B700: modern surface material excavated by NMD

NOTES: Sherds from the pithos scatters were collected in crates and stored for conservation. A master list of pottery pails organized by individual scatters is attached to this report. Pithos sherds from upper loci were separated from fineware pottery and also stored.

## Azoria B700: Pithos Scatter Pails

## Pithos A (possibly 2 pithoi - half base with crane band)

B722.3 B722.8

B722.9 B722.14

Upper scatter in:

B721.2-8

Hydria B

B722.18

Parts possibly in:

B721.1

Hydria C

B722.17

Parts possibly in:

B721.1 B721.10

B721.21

Pithos D

B722.10

B722.15

Upper scatter in:

B721.9

B721.11-14

B721.22

Pithos E

B722.11

Upper scatter in:

B721.9

B721-11-14

B721.22

B721.26

Hydria F

B722.20

B722.23

Parts possibly in:

B721.10 B721.21

Pithos G

B722.16 B722.19

Upper scatter in:

B721-11-14

B721.22 and B721.26

### Pithos H

B722.12

Upper scatter in:

B721.15-17

B721.19-20

B721.23-24

B721.28

B721.30

B721.

### Bowl I

B722.21

Parts possibly in:

B721.10

B721.21

Unknown vessel J (could be part of B

or C)

B722.22

## Unknown vessel K

B722.25

### Pithos L

B722.24

Upper scatter in:

B721.25

B721.26

Parts possibly in:

B721.11-14

B721.22

## Pithos (from SE corner)

B721.27

B721.32

B721.33

Parts possibly in with Pithos H

## Pithos E, G, H

B721.15-17

B721.19-20 B721.23-24

B721.28

B721.30

# PITHOS PAILS for BALL and BA18 - Summary

B716.1 - mostly body sherds (handle + couple rimsherds)

floral motifs, cranes, centaurs, maeander pattern, running spiral

[B716.2] - body sherds - handle, rimsherds

[B7163] - body sherds, one rim sherd

- Cable patterns, double running spiral, lozenge, floral motifs

[B718.1] - body sherds, rim sherds, two parts of double handle

- floral pattern, cranes, running spiral, macander

[B718.2] - body sherds, rimsherds, "triple" handle piece - mueander motif, floral pattern, cranes, figures (centairs?), logenge motif

[B718.3] - body sherd,

- running spiral logange motif

- body shords, rim shords, handle pieces

- logerige, cable, double numing spiral, floral, crane, malander, dentil

[B7185] - mostly body sherds

- loyenge patterns, macander, crane designs

[3718.6] - body, rinsberds, handle pieces - logarge, crane, maeander design

- body sherds, rimsherds, handle piece - running spiral, cable patterns [B718.7]

[B718.8] - body sherds, one handle piece and rim sherd

Cable pattern, dentil design

\* pails were Separated into pilhos sherds and other pottery.

PITHOS PAILS FOR BAZI - Summary

[B721.11] - quilloche

(bodysherds) running spirals

- polytop also circles/triangle/teardrop

motif?

B721.12 - Circle/triangl/tearchop wotif (body sheds) Simple bands

B721.13] - circle/triangle/teardrap motif
- Simple bands
- handle/body sheds/rim pieces.

B721.14 - impressed circles/bosses rim
- quilloche
- simple banding
- body sherds / rim pieces

B721.15 - guilloche - circle/triangle/teardrop motif - body sherds

B721.16 - Cranes - sphinxes -quilloche - circle trangle teardrop motif - simple banding

(B721.17) - tonque band -splinkes - cranes - quilloche - body sherds, one rim fragment

B721.9 | - quilloche - "circle/triangle/teardrap motit-- body / rim shords

B721.19 - quilloche - Simple banding - logenges - rosettes - Connected "5" spirals? - huge body sherd's B721.20 - Simple banding -rim -quellodre rim - guilloche - Single bands - body sheds - body sherds - Simple bands B721.22 B721.33 / - quilloche rim - body sherds - tonque band B721.23] - quilloche body sherds - connected spirals - Sherd's / rim - "lotus and palmette" \$0\$0\$0\$ 8721.24 - running spirals - guilloche - body sherds [B721.25] - lozenge band - malander Simple banding - tim/body sherds [B721.26] - Simple bands -rim/body Sherds B721.27 - gulloche base 872128 - rosettes (8 petal (lower impression) - gilloche - rim /body oherds B721.30 - "lotus and pulmette" - triple banding - quilloche

[B722.2] - Rom W/rosettes/flowers and quilloche - tongue band

- more descriptions in hotes.

B722.5] - quillodie - tonque band - sphinxes / aranes - body sherds

B922.11) - ½ base BB - hardle preces

[B722.12] - tongue band base - craves/sphinixes

[3722.10] - Simple banding

B722.15] - quillodue base

B722.16 - 2 base - body sherds

[B722.19] - body sherds

[3722.24] - barded base.

Year @\$ Trench/Locus 15700 Excavator 200 Benchmark used: Reading on Benchmark: H.I.: 1078 16CD 5 6.15m DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: 2 Jun 03 Locus above: Locus parameters:

Verbal description:

Sugger

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

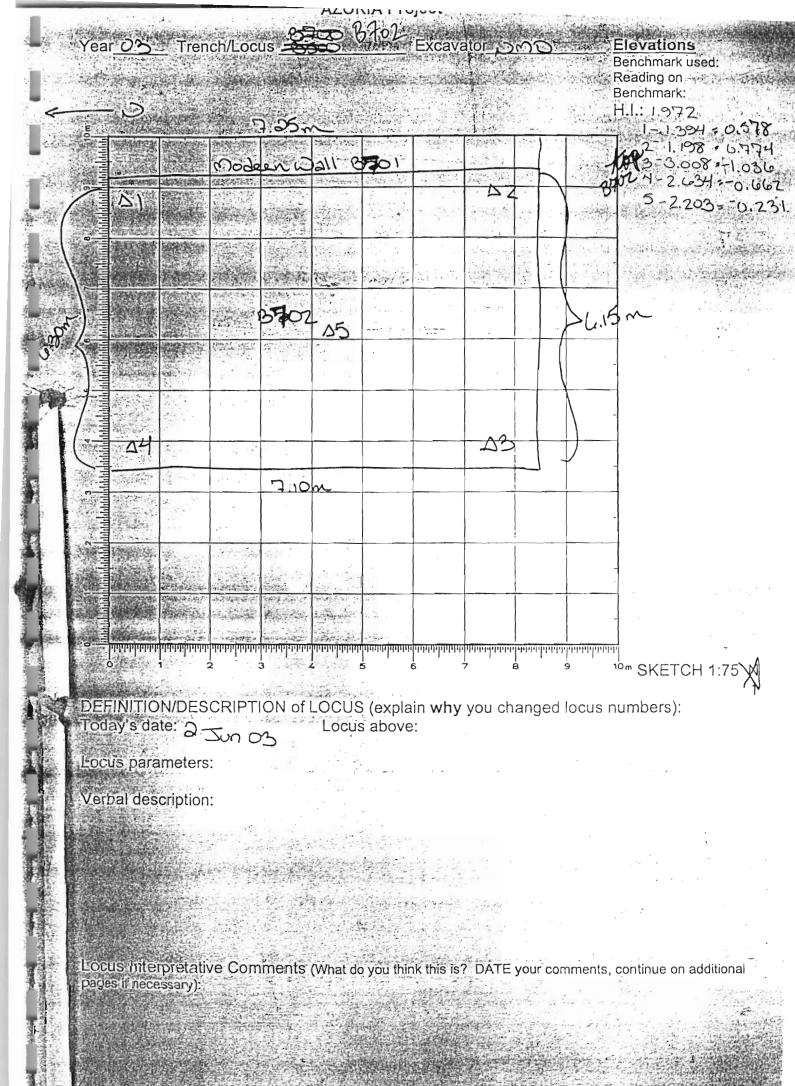
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## **OBJECTS**

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
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Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)
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Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
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3502.3	13.61 Okg	358	ARChaic LG GO, LMTIC
3702.H	1.080 Kg		Rochaic DELG LMILC
3702.5	3.00016	355	Pachaic LG GEO? LMILL

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Excavator NMD

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

3 Jun 03

After clearing of the immediate surface there is no obvious architecture, though several large stones may suggest crosswalls to emerge later

Initial surgere collection weilded 1/2 bag of sheeds.

Upon making first pass, a wall is appearing approx.

I m parallet to the modern wall-bool marked by a large flat rock and a series of smaller stones. The area between this new wall (203) looks to contain many large rocks (tumble?) There is also less pottery region of the trench.

There is also a potential cross-wall approx. In from the south edge of the trench.

Pia and cow bones found in the first pass sea stones.

4 Jun 03

Pail 15507. H. potteen of bone is a continuation of the Siest pass.

Pail B\$102.5 pottery abone taken from the area just sweet face of the west face of the west

00 In 03

Pail B1201.2 is a Imeter continuation of B701 surface material. The thench was extended in the hopes of finding the west walls of the Rooms in B700 and B1200 since the crossinals are well preserved.

Excavator MD

Year 03 Trench/Locus 87204

Elevations

Benchmark used: Reading on Benchmark: H.I.: 1.995 1-2.780 5701 2-3.051 5-2484  $\Delta$ 4-2.291 5-2.183 8703 IA6 6-1806 7-1.505 8-1.484 9-1.447 ΔЗ  $\Delta I$ 12 10m SKETCH 1:75 N

DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: ム しっ Locus above: らつつ

Locus parameters:

Verbal description:

the west face of wall- 2703.

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

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Trench/Locus らんし Excavator シャロ

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
3701:1	2.300 kg	1260	Archaic, Geo/LG, LMIIC
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Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)	}
B704.1						See Stor	res
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Year OB Trench/Locus BQOH Excavator DMS

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

4 Son OB cont.

At the south end of sepond several stones seem to make up the Sace of a wall? which was parallel to BBOI and sepond.

Ob cleaning this new wall we may have many a treasure of second of second wall?

Oncentration of Pig bone in the central region of BBOH

Year 03 Trench/Locus 870# Excavator SMD Elevations Benchmark used: Reading on Benchmark: H.I.: Modean was stool 3504 3503 <del>րուրդարարիորդիրուրիրոցի և արձարդիան ձիանի արակարաին արտավարան իրանիան օրբանովան արձան հանական և արևան հանական հ</del> DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: 5 Jon 03 Locus above:

Locus parameters: 21 tered by the oppearance of wall-8707

Verbal description:

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

1.			
Locus/Pottery	Weight of	Number	Chronology & Comments
Pail Number	Sherds	of Sherds	the second of th
5704.6	1.04 DKO	79	Hell? I ARCH? LO, LMITC PGP
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3704.7	1.100kg	95_	wash i Ron sac, LMIII C.
8.4048	0.810/4		Levillo.
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Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)
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Year 03 Trench/Locus 3700 6704 Excavator 200

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

5 Jun 03

Eason made in the naming of thench. 10500 was excavated in the 2002 season, therefore the trench have been made in all previous notebook entries.

Pail 10704.60-taken in Seont of 10707 in oader to define the west face of the wall.

bone of pottery

Pail 15704.7 - extends from the south end of 15707 and above 15703.

Skull Fesquents Gound in 15704 on 4 Jon 03 previously thought to be pig have been identified as cow.

Today's pass along 15704 was not completed due to asin which made the soil unworkable.

It looks as though assert 10703 of 10707 might be connected caesting a jog in the wall

The east space of \$707 is looking ream nice which has led to the theory that the room/have belonging to these walls does not extend to the west, but to the east, under 15701. Therefore 15700 will be tempossacily abandoned while this terrace to the east is explored.

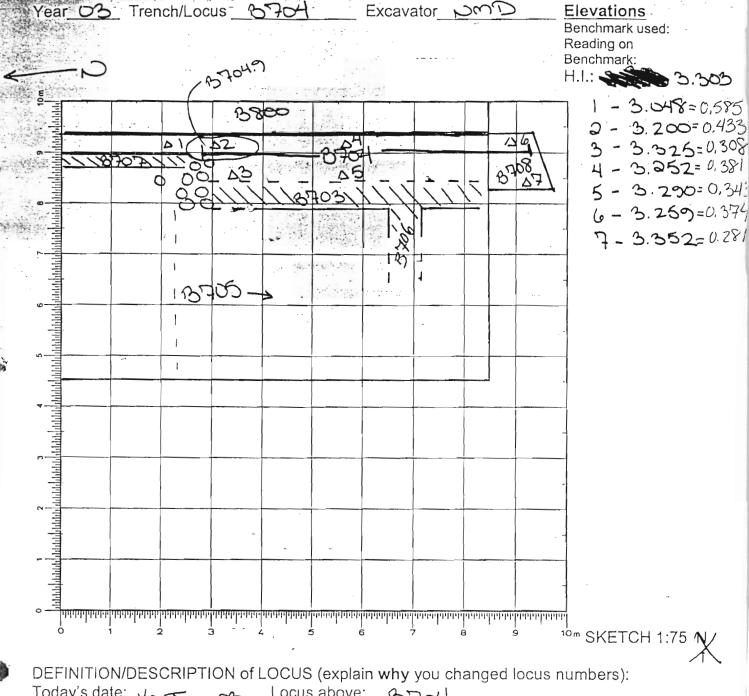
Year os Trench/Locus 6700 Excavator DMD

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

Ton os

Finished pass along B704 which was abandoned last week when the weather made the soil very middy and insuitable to dig.

Some bone of pottery Goond



Locus above: 3704 Today's date: 16 Jun 05

Locus parameters: ~5.5 x Im west & B800 + east of 8703

Verbal description:

area confined by the scarp of 8800 and extending 0.5 m behind 15707.

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

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Year O'S Trench/Locus	15704	Excavator	2

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Locus/Pottery	Weight of	Number	Chronology & Comments
Pail Number	Sherds	of Sherds	
8704.9	0.260kg	36	Ocientalizing IMITIC
8704.10	17206	138	Protopolatial, LMTIIC
3708.1	0.420kg	54	Orient? LG LMILC
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# OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
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Locus/Pottery	Bones	Shell	Carbon	Pumice	Soil	Other
Pail Number					Sample	(specify)
3704.9						
6704.10 6708.1					V3	
B708.1				1000		
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	THE HOUSE	一个流行				
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Year 03 Trench/Locus 3704 Excavator DOD

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

16 Jun 03

Poil 15704.9 - small poss to the east of wall-8707 with the goal of bringing down the soil behind the wall are to the level of the rest of 13704.

It was originally left at a higher elevation so as not to indeemine the wall-703 if indeed the interior space is below and to the west.

By bring bown the soil in this area, the next pass 13704.10 can more clearly define the east face of 13703 and the material connecting 13707 to 13703.

Psil B708.1 is a small trench extension which continues B704 to the south. It was opened after some suggestion of the cast face of B703 was found. Therefore the trench was extended the additional I m to the nearby bedrack.

The depth of this pass (approx. 25cm) is due to the posty consistency of the soil which is mostly sueface material. The sneadinedly beside the bedrock is badly eraded and was also used as a stone shoot for the excavations in 10000 and therefore badly damaged and contaminated.

B704.10 - reduce little being found in the ways of potteen and bone. The soil is packed and generally which suggests Jill for the near of wall-13703.

/ear\_o3 Trench/Locus\_6765 Excavator Dong Benchmark used: Reading on A Benchmark: 9800C يمورو BJ 03 DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Locus above: 3705 Today's date: 17 Jun 05 الكازعان والمالي والكارون Verbal description: Decided to limit the parameters of the locus since the Dalls-3707+3708 may belong to different phases of confining the southern edge by the crosswall 8700. 

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

pages if necessary):

AZORIA Project

AZORIA Project
Year ⊌3 Trench/Locus ⊌705 Excavator

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments	
8705.2	3.700 kg	405	Auchie LO-FO, LATTIC	
87 <del>6</del> 6 3	2.180 kg	127	O-Esela Archoic LG EO, LMINO	
B705.1	0.31742	32	Achaic Limit	¥
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Locus/Pottery · Fail Number	Bones	Shei!	Carbon	Pumice	Soil Sample	Other (specify)
3705.2		<u>.</u>			V8	
5705.3	1					
(A.4.)		•			1	54年1月
TERM AND						Note: Financial Control
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NOT THE REAL PROPERTY.	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1				1	
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	1,474 14.14 1			14.1	1	P. S. S. S.
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ALLE STATE AND	Mark Cont.			W 1 1 1		<b>有量的多数</b> 200

Year 05 Trench/Locus 87-05 Excavator DMD

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

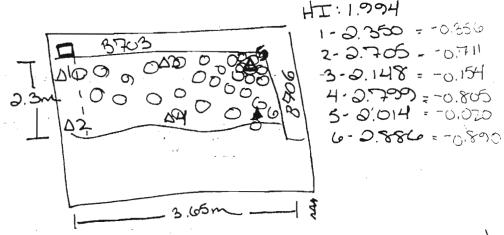
M In US

BFOS! - taken on 16 Jun 03 Geom the DE coener of the lows.

B705.2 = continuation of the pass. All soil was screened; Some bone and pottery. Lawre of tumble emerging at the bottom of this pass.

The pass encompasses the eastern half of the lows due to the higher soil of the slope.

The tumble seems to be more concentrated in the SE coener.



A potential caosswall is appearing in line with a large nectangular stone in 6705 which is located near the north end of the preserved wall.

Year OS

Trench/Locus 8705

Excavator pmp

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

17 Jun 05 cont.

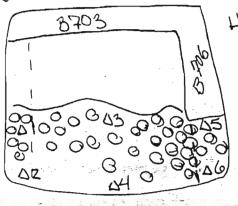
B705.3-pass along the lower/west half of the teench-material yet below the surface material.

More timble is surfacing with a hidrer concentration to the south consensulf-B704 looks to extend

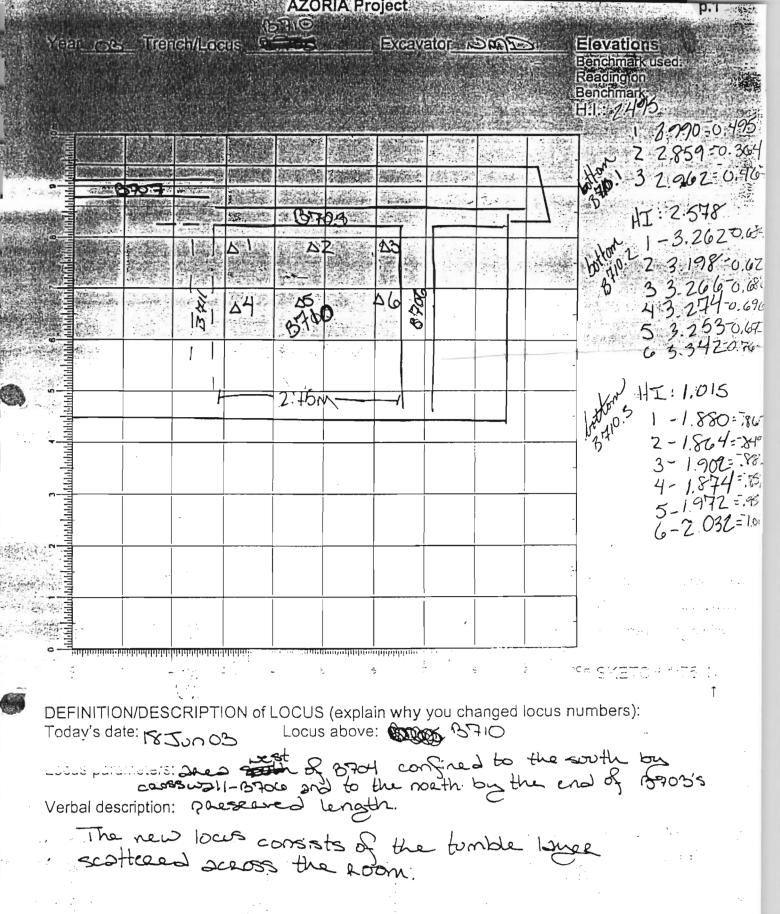
Souther about the teench, an additional ~1.40 m as more of its stones are uncovered. The potential northern coossiall first revealed in B705.2 now appears to extend to the bottom of B705 as a southern face may be appearing.

18 Jun 03

13705.4 - Ginishing up the pass along the north edge of the locus of common taking off the soil on top of wall-13700 to define its courses.



HI: 2.494 1-3.184 = -0.691 2-3.458 = -0.964 3-3.256 = -0.762 4-3.607 = -1.113 5.3.348 = -0.854 6-3.641 = -1.147



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

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
85 <b>76</b> 0.1	3255kg	31	ARCHAIR EO LMITTE
8710.2	1.880kg	57	Orient, 16 LMIIIC
8710.3	1.210kg		LO LMITC =
B711.1		e :	
5.7.		, .	
	. !		
4 4	-:	**	<del></del>
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,	:		
	;	. :	

# OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
١	6710.3	stone tool			
!					
	İ				<u>!</u>
		!			

Locus/Pottery . Pail Number	Bones	Sheil	Carbon	Pumice	Soil Sample	Other (specify)
3710.1	<u> </u>	j			5	
B710.2	1				15	Sea stones
3710.3					·	***
	-				· - ·.	
	71	× 1				
		ن ن				
			_			-31 " 13 A-10
Design 1						

Year 05 Trench/Locus 840 Excavator 200

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

R5JU103

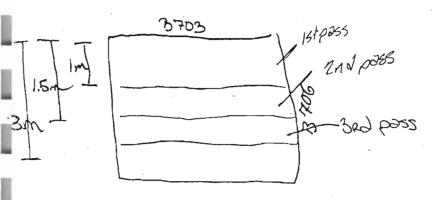
Locus stables the same presenters & 8705 but extends slightly farther to the north and south in order to better define the faces of the two cross walls.

Pail 12710.1-pass across the highest section of the tumble against wall-13703
begge pithos Nim Grape Found against wall-13705

Pail B710.2 - second pass through tumble starting a 5 m garther to the west and working towards the wall.

some small Glecks of carbon found in 1/4" screening the Good of the walls are becoming more visible.

The southern crosswall looks very well preserved with straight, solid carses. The east wall is bulging in placed but otherwise is well preserved. The meth wall is the meth wall is the west condition of the there being somewhat slipped along its easternmost end.



Year OS Trench/Locus ST-10 Excavator On One

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

23 Jun 03

Psil B710.3 - 3021 pass through tumble (no screening) more of the three walks are being revealed and there is still more tumble to be found under this pass. The soil still seems a little damp, so the next pass might be held off until tomorrow.

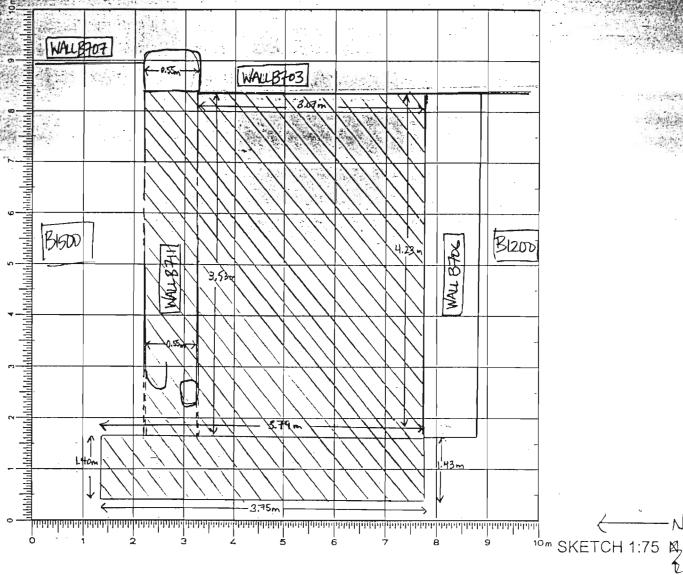
I stone tool - location unknown (found in zambili)

24 Jun 03

B711.1-sheeds gound when taking out slipped stones from crosswall-B711

Benchmark used:

Reading on Benchmark



DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: June 27th/03 Locus above:

Locus parameters: See Sketch above

Verbal description: Rechilinear trench bounded by wall B703 (running N-S) in the east, wall B711 (running E-W) in the north, Wall B706 (running E-W) in the south, -> western limit extends 5.66 m along The north face of wall B706], ca. 4.93 m along the south face of wall [B71] With a small jog northward. Area Slope's slightly westward and is filled with medium to large augular stones (tumble) Soil is compact - perhaps some roofing clay or due to baking in the sun

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): of wether wet soil after excavating -> Soil is very moist below surface.

Year 200	3Trench/Locus_	B700	Excavator	SZP	
DESCRIP pottery pai	FION of PROGRESS  I(s)]: Continued  I began excavati Interior space to have new lows continue as TB-	of EXCAVATIOn of French	N [date each entr	y and identify	associated lay N
Marie de	interior space b	pounded by	walls (B711); [F	3703 and	13706 Will
	have new lows	assignment	[B715] whil	e the wester	in strip WI
18707	continue as B				
		B70	13		·
		////	//////	75. I.,	
			' / / / / /		
			/////		B1200
BISM		/// B:	715		(2.2-1
	B711		T / / /	B706	
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		/ / / /			
		////	/		
				1	
	1/1/				*
CO.	/////	B713	' / / /		

Yea	r=03	Trer	nch.	/Loc	us 😘	पार		Excav	ator		<u>Suno</u>		Elevations Benchmark used:
	)						, 1 , 1	1.0618 <b>41</b> 43					Reading on Benchmark:
		Period					11 11.50 p		ing.	lori di		3045	H.I.:
	SEE SEE		验					in a final pro-		7	3.4 - 1.03.	i i i	
, S	10000			<b>1998</b>	\$ 100 m	103	C. A. S.	<b>新维罗</b> 尔	整理	28	E.S.	-	
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DEF _Tod	FINITIC lay's da	N/DES	SCF	RIPT	ION of	LOCUS Locu	S (expla s above	ain why e: 37	you	ı ch	anged	locus	numbers):
	us para				-				•				

Verbal description:

lescription:

- See final architectural

elevations for

detail

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

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments				
1.115		is					
B711.2		4					
B711.3			and the second s				
BA1.4		;					
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# OBJECTS

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

# ADDITONAL COLLECTED MATERIAL

Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)
B711.2						
B711.3	4"					Scapobble
B711.4	2 (includ. 4)					,
. ,						
	_					
	.  .	_				

ander.

Year 03 Trench/Locus 8711 Excavator Nm

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

25 Jun 03

B711.1 - clear-up along eastern most part of wall-8711 in order to remove slipped stones and find a stable course

- wall BAN extends 4.60m Wastward from wast face of wall BAO3

! pass completed

continued excavation of possible tweshold space - pettery pail 13 [B711.4] 5. July 12/03 100% 4" Screening 1, Some additional stones were exposed in his area (the grap) in the last pass (ass. B7113) — this new pass to continue search for wall stones or threshold : Sonthernface of BAU being defined : 2 zeurs. Screened -> sterile (no finds) - Screening halted. : again soil is very compact 1.05m (slipped froms) ! large rectangular blook found - Still no additional Stones east of this stone - 15 this a doorgando? - hunsuals to have door against a wall because of Support issues. Well worked restaugular blocks -> dogrjant?

3

Year 2003 Trench/Locus Reading on Benchmark: 355,625 H.I.: (1.897) 357,522 1(2,681) 354.841 2.851) 354.671 2(2.851) 2511. 3:(2.988) 354.534 WALL B707 WALL B763 B1200 SLOR IA B711 WALL 3.▲ 1.43 m

DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: June 27/03 Locus above:

LUCLE parameters: See Sketch above

Verbal description: area immediately west and downslope of layor of tumble in the interior space. Soil is noticeably looser and darker.

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): Tops of and broked surface material washed down from upshape (from east)

\*\*

			C MCANA	, , , , , , , , , , , , , , , , , , , ,
Year 2003		AZORIA Proje	ct	A CASE OF SAVE
Year 2003	Trench/Locus	13713	Excavator	SZP

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Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
8713.1		a Trough Agric A	The state of the s
B713.2		:	
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	1		
i			

#### OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
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Locus/Pottery	Bones	Shell	Carbon	Pumice	Soil	Other
Pail Number	1				Sample	(specify)
B713.1					Standard	
	-					
						-
7.5						
			7.5		1 1 1 1	

Year 2003 Trench/Locus

Excavator

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

June 27/03:

West strip of B700 will be excavated, moving south to north, as B713.1 - probably in two passes - no Gureening done - initial pass -) soil is dark red-brown most with relative few industans

: pottern finds northy coarseware but relatively few

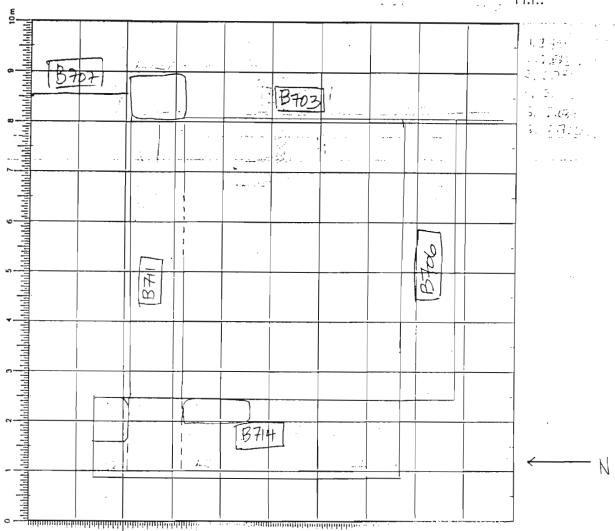
1, Spoil tip is SW of B1200 second pass - pail is (8713.2) -> Soil is consistent with ead previous pass though there are more small to modium sized Stones

i a few stones were exposed at the bottom of this pass - perhaps these make up pant of a west-wall or the west-extent of B711

pass coupleted.

Reading on Benchmark: 1495

H.I.:



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

Today's date: June 30/63

Locus above: 3743

Same as 18713

Verbal description:

Soil is loope and dark red-brown - Small to medium

Sized Stones

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

Year 2003 Trench/Locus

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
B714.1			
B714.2			
			·
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# **OBJECTS**

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

Locus/Pottery	Bones	Shell	Carbon	Pumice	Soil	Other
Pail Number			  -		Sample	(specify)
B714.1	1 (4")	<u> </u>				
3714.2	(4")				Standard	Sea peoble
, , , , , , , , , , , , , , , , , , , ,						\
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#### **AZORIA Project**

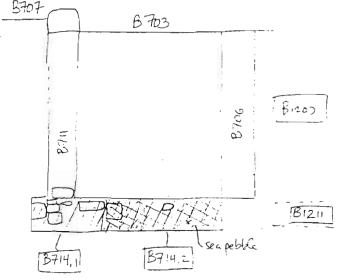
Year 200 3 Trench/Locus 8714 Excavator 529

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

June 30/03: 100% 4" Screening

excavated the western ship of trench to uncover the nature of the stones peeking through the surface in the NW corner - especially considering the appearance of wall [B121] last week

Began excavation in NW corner moving Southward (depth of pass caloum) by day's end, pass was incomplete -> Stones in NW corner exposed fully and Seem to suggest a N-S wall completing the room space - Stones are rectalinear, large-medium (ca. 50cm-30cm)



July 1st/03: continued pass southward - pottery pail is B714.2]

100% 4" : Sea pabble found

Screening : another sea pebble found in screen

no bone found

pass completed

this locus is now a few centimetres below 18715

Year 2003 Trench/Locus 8715 Excavator S29 Benchmark used: Reading on Benchmark: H.I.: START ELEVATIONS 18707 WALL B703 B1200 GLORIA LAND 87 B713.2 DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: June 27/03 Locus above:

Lucius piranisiosis: See Sketch above and next page

Verbal description: breas is immediately downslope of the interpor space and marked by softer, losser soil darker - coppens to be the wife where the trackle of the oron stops

Locus is brown-red and medium compactness—it had been exposed to sunlight since June 23 before excavating again - there are many medium to large stones exposed

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

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$\sim$			

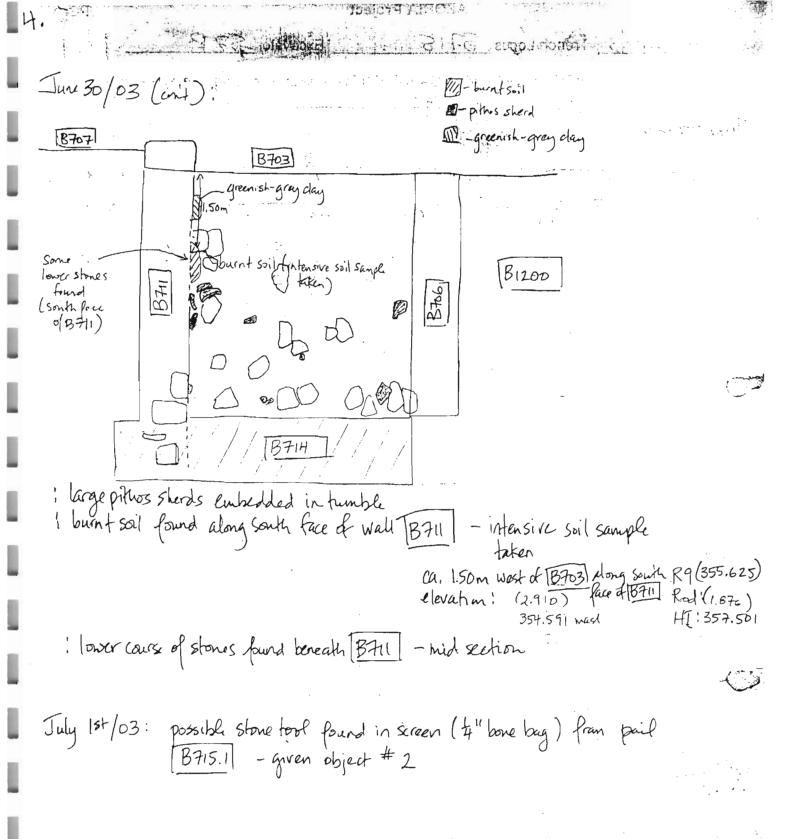
_*: :::::::::::::::::::::::::::::::::::	11.25	AZURIA Project		1 - 0
Year 2003	Trench/Locus	B715	Excavator	521
· · · <u></u>				<u> </u>

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
B715.1			
B715.2			
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			19

# OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
1	B715.1	translan de	dojectified (35uly03)		
2	B715.1	Stone tool?	from 4" Streen	Į	
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L inch					
1					
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Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil   Sample	Other (specify)
B <del>1</del> 151	2 (including 4	•)		W/bone		Sea Debble whom
B715.2					2 Stand Linters	) '   '
					<u> </u>	
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Year 2003 Trei	nch/Locus B76	Excav	ator. $S24$	5	Elevations
			LEVATIONS		Benchmark used: Reading on 355.625 Benchmark: 1.99 H.I.: 357.615
5			············		
### B707					1.(3.11s) 354,995 2.(3.61) 354,605 3.(2.78) 354,835
The state of the s		3703	-	-	2.(3.01), 354.835 3.(2.78) 354.835
ministerior de la constanta			40		4.(2,944), 354,671 5.(3.063), 354,552 6.(3.225), 354,39
समामामा	13				7. (3.05) 354, 565 8. (3.176) 354, 437 9. (3.248) 354, 367
THE PROPERTY OF THE PROPERTY O	2		ç	B120g	10. (3.374) 354, 241 11. (3.344) 354, 246 12 (3.333) 354, 282
		7 🛕	*	-	13. (2.779) 354.836
	6	0			
	A		(A)		
HITTIPITE I	4	<b>A</b> 10		3211.	
THE THE PERSON OF THE PERSON O					
		. 5	*	; no	e skamberet
EFINITION/DES oday's date: 🗇 น่	SCRIPTION of LOCUS y 154/03 Locus	(explain why above: B-	you changed 45	d locus nu	ımbers):
Steletiumslets	,				
erbal description	i: clark brown-red - large sherds (f	soil with 1 pithos) with	nany meo	lium to	lurge stones

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

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	SCHONEVS	<u> </u>	AZORIA Pr	oject	a the Little and
Year_	2003	Trench/Locus_	B716	Excavator_	52P
					_

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
B716.1			
B716.2			
3716.3			· · · · · · · · · · · · · · · · · · ·
B716.4			
B716.5		_	
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#### OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
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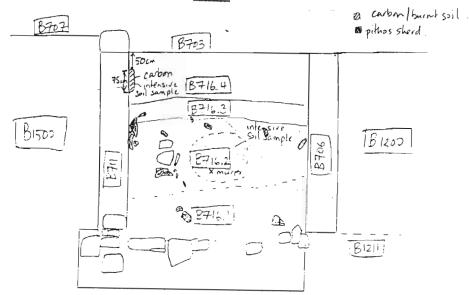
Locus/Pottery-	Bones	Shell	Carbon	Pumice	1	Other
Pail Number	 	!	: !		Sample	(specify)
B716.1	- 4"					
B716.2		Mures W/bon	b		lintensive	
8716.4					2 linters & sta	u)
B716.5						
				-		
					1	

Year 2003 Trench/Locus B716 Excavator S2P

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

July 1st/03: excavation of tumble beginning in the west, moving east -> removal 100% 4" of large pithos sherds - pail [B716.1]

Screening this locus includes the entire interior space (excepting the possible threshold area in Wall [B711])



i no bone found -> very little found in screening - screening halted after

: another pail created because of quantity of pottery -> [B716.2] i another pail (reated -) [B716.3] - one piece of bone found

: another pail created -> [B716.3]

(arban found -) ca. 1.24m West of B703 R9 355.625 elevation (8.074)

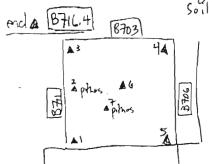
HI: 357.605

! Hakes of carbon found in SE corner

intensive soil sample taken -> NE corner along wall 18711 - 51

i Murex shell found during cleaning of mid-section - in bone bag

i high concentration of shell flakes in middle of room -) intensive soil sample taken - assoc w/ pail B716.1



Barch (1.981) Ky 355,625 HI 357.606 1.(3.301) 354.305 2.(3.119) 354.487 3, (2.921) 354.685

4, (3,130) 354,476 5. (3,365) 354,241 6. (3,155) 354,451

7. (3.252) 354.354

4.

July 151/03: by day's end, the eastern edge (along Wall B703) had not been completed.

July 2rd/03: Continuing pass of trumble layer in the east and of room.

Pail is [B716.5]

Concentration of carbon found in NE corner of room.

Sweeping for photos.

Year	2003
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AZORIA Project
Trench/Locus 8717 E

Excavator_	556
la anu O Cam	monto

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
	Ì				
1	<u> </u>	<u>.                                    </u>	:		<del>                                     </del>

Locus/Pottery	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)
				-		
7						
	-					

Year <u>200</u>	3 Trer	nch/Loc	cus P	5718		Excav	ator	SZ	ρ_		Elevations Benchmark used:
		·									Reading on Benchmark: H.I.:
10 m		Ţ- <u>-</u> -									]
6 11	07.1	<del> </del>									
	B707			B:	703						
B-1111											
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o de la constant de l		18711			18718				0		
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गर्नेपास्त											
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0	1 :	2 :	<del>                                    </del>		5 6	5 7	7	8	9	3	l °™ SKETCH 1:75 N
DEFINITIO	N/DES	ÇRIPT	ON of L	.ocus	(expla	in why	you ch	ange	ed lo	cus n	t umbers):
Today's da	ite: Ju	ly 2nd	103	Locus	above	: B	716				
Locus para	meters	: San	ne (us	R21	10		-				
Verbal des	cription	: (	0001	501	with.	Mana	lan	o / N.	+ Ledi	um	stones, large
		Pithe	s Sha	rds e	embed	ded	on re	>45h	Sti	de 1	Calong wall
		TB=	tu ]	- Sm	ne er	sidene	e 1	bus	nin	g ir	stones, large Calong Wall Ne corner
		of no	TOM				].			ر	
		. 1									

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

	Locus/Pottery	Weight of	Number	Chronology & Comments
	Pail Number	Sherds	of Sherds	· .
i crate)	B718.1			
(rate)	B718.2			
( bag)	B718.3			
(1 crate)	B718.4			
(bag)	B718.5			
(1 crate	B718.6			·
1 crat	B718.7			
- (15ac	) B718.8			
` `				

#### 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)
B7181	1 - II					
B718.2	1-4"				2 intensive	
B718.3	- (4")				2/	
8718.4	7 (ind. 4")		1(4")		Q (intensitistand)	
B718.5	2 /: (4")		2/	1	1	
B718.6	L (10d. 4)	With bone	2 (ind. 4)		2 intensive	
SH8.+	2 (ind. 4')	With pure	2 (1-14/		2 Intersive	
<u>\$718.8</u>	1 (4)		1 (4")			
_						

Year <u>dod3</u> Trench/Locus <u>B718.</u> Excavator DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: July 2nd/03 began pass of tumble from west side of room moving towards B703/ (eastward) - removal of large pithos sherds into 100% 4" -paul is (B708.1 Screening \* See notes excavation of 1818 reveals another layer of pethos shords \* 4" screening of first 8 B703 20ubielies produced very little -> screening Strategy changed to everyother zembeli Screened 5:500 / B1200 intensive Soil Sample / Conson Source ar Which Surround Sweeter 578.1 3717 , new pottern crate/pail needed -> [B718.2] - this is point at which the previous Eayer (B716.2) produced a concentration of shell flakes i burnt soil found in NW corner of room; small specks of carbon found throughout Still unexcavaled by a large concentration of carbon / meandr burnt soil found in mid-room lozenyc band area (ca. 3-28 m from Wall B703) B718 -> intensive soil sample: midroom south side · pottery pail full 13 new pottery pul (seate => B718.3) mpressed Arasis i intensive soil sample taken from large pithos scatter by wall (B70)

mid wall - assoc w/ paul B718.2

p.4.

July 2rd/03: (cmt): Carbon Sample taken from South Side along Wall B706 midwall - assoc. pail is [B718.3]

i by day's end, east side of room still unexcavated (ie. pass not completed)

July 3rd/03 continued pass of BA18 in east end of locus /room -) pottery -) large stones (trulle) removed from East prul is [3718.4] 100% 4 room (agamst [B 703]) Screening Standard soil sample taken carbon chunk elevation (3.211) beach (1.8/2)

(B41B.7) beach 354.296 must 7 0.90 bench: (1.881) Intensive soil sample III = B718.4/5 - ca. 1.50m from oust; SScon from south TR = 8718.6 carbon sources (B718.7) elevations A(5.124) 354.282 mks SEE FIEN : 225 PUZC B(3.165) 354.341 diming bench: 1.881 bench: 1.881 354,344 B717

: another large pithos scatter in the SE corner of room.

! large amounts of burnt soil and carbon and burnt clay =>
destruction horizon?

! crate [8718.4] full -> new crate/pil [8718.5]

second pass of east end of room taken as it is much higher
than the wast end - hew pail for this pass is B718.6 - purpose
of pass to bring down to same level and to reveal/define
into a coefficient and end

pithos Scatters in east end ! large concentration of carbon along [Wall B706] - Sample taken and intensive Soil sample.

crate B718.6 - full; new pail made B718.7

! large concentration of carbon found just east of previous carbon source.

Carbon | burnt soil across room esp. in east see end of room.

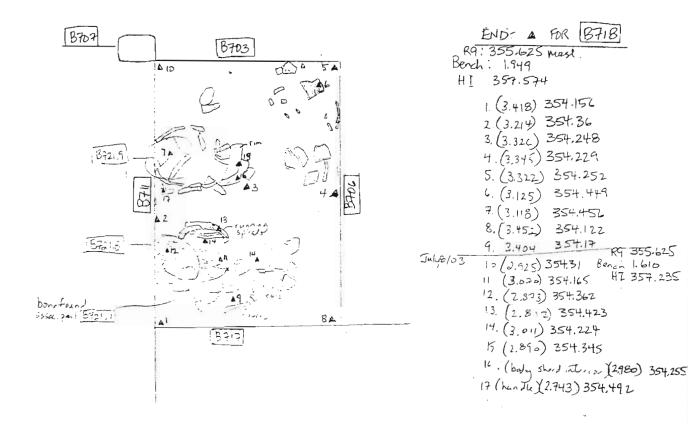
Standard sample taken for B718.7 from
burnt area of east room

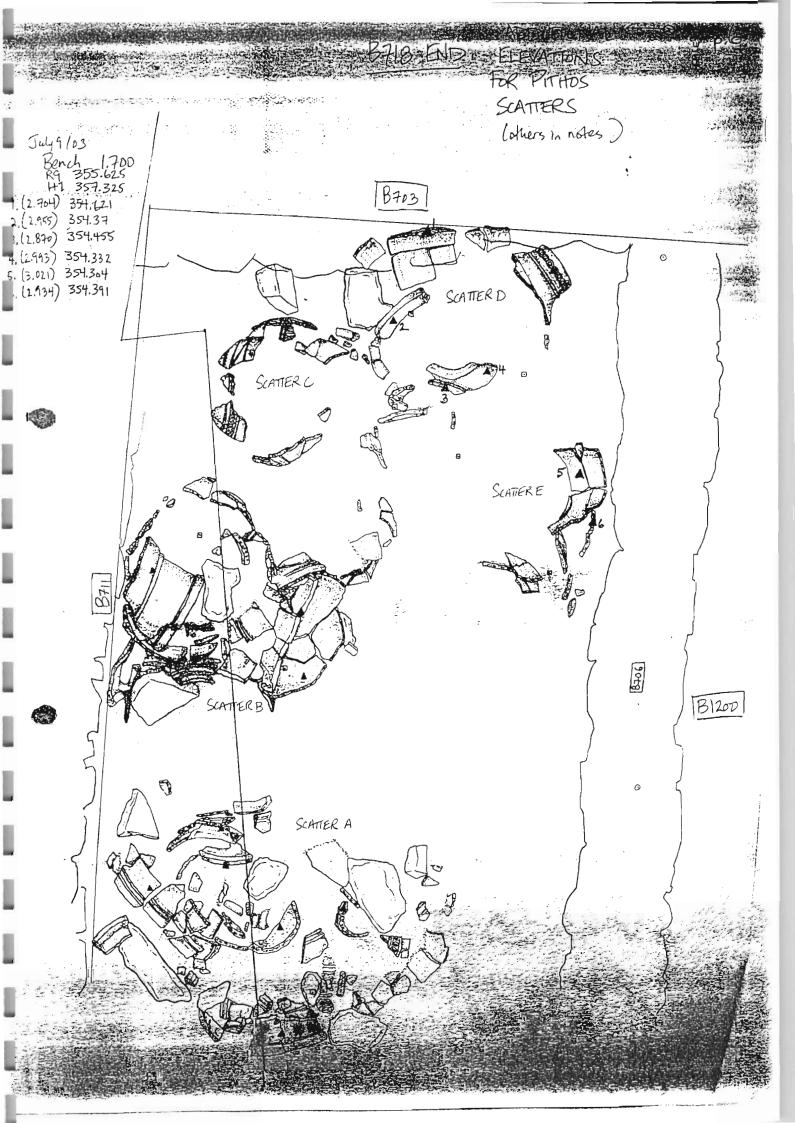
1

Year 2003 Trench/Locus 8720 B718 Excavator S2P

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

July 7/03:





Year 2003 Trench/Locus 8719 Excavator SZP Elevations Benchmark Used: Reading on 355 62 Benchmark: 1.455 START H.I.: 357.075 ELBYATIONS 1. (2.831) 354,244 2.(2.833) 354.242 B707 3. (2.781) 354.286 B703 4.(2.732) 354,343 65m 5. (2.632) 354.438 6. (2.728) 354.347 4.45m ion SKETCH 1:75 N DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: July 3d /03 Locus above: B714 Locus parameters: Sam as 18714

Verbal description:

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

	10 Big	The second		
2 -		AZORIA P	roject	0-0
Year 2003	Trench/Locus_	B719	Excavator_	SEP

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
B+19.1			
		,	

# OBJECTS

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

#### ADDITON AND CO. POTED MATER A

Locus/Pottery	Bones	Shell	Carbon	Pumice	Soil	Other.
Pail Number					Sample	(epec.ty)
B719.1	1				Istandard	
					-	
					-67 Brownie	1
			1 1 1 1	1. 1.	Artica Labor	44.7
			25.5	A STATE OF	<b>建筑的</b>	
			44		<b>建</b> 数等的元	
			2-17:3E324	2.5		
185	1		2. 14. 15. 16. 16. 16. 16. 16. 16. 16. 16. 16. 16			

	Year 2003	Trench/Locus	B719	_ Excavator_	SZP	
	DESCRIPTION pottery pail(s)]		of EXCAVATION [da	ate each entry	and identify associa	ated
July	3rd/03: 6	excavation of u	vest and of side	of B717	, moving south to	narth
J		ca. 15-20 cm deep	) in order to de	fine a west	moving south to tern face to 187	17
	P	pattery pail is	B79.1]; Some	bone found	. Work day ende.	d with
	p	vas barely begund be	n o's pail will be ne bag will also	o be held of	next day as no formext day)	othery
uly h					pottery pail is [	
		1			1	
					1	
	1	841				(3)
4	<-N				, [	<u>A</u>
			2.58m		·	
		2000	3	- W-		
B 717	A (45)	T AV				
	1001	All			· · · · · · · · · · · · · · · · · · ·	. )
		All				المستقدر المارات
	AL	A1	3 <u>A</u> 3		24	
	tno elevat	MONS FOR EGIG.	RG 355 625 Rad (1.450)		FOR E-W Section Rod 1949	
			HI: 357,075		HI: 357.574	
1			1 (2.874) 354,201 2 (2.988) 354,087		7. (3.441) 354.133 8. (3.348) 354.226	
			3. (2.975) 354.10 4.(2.730) 354,345		9. (3.258) 354.316 10. (3.338) 354.236 11. (3.275) 354.299	
			5 (2.763) 354.312	_	12.(3.436) 354.138	
			6.(2.812) 354,26	3 . 	13. (3.4%) 354,136 14 (3.312) 354,262 15 (2.892) 354,682 Novth —) face 1	i hu
	; expos	sed western fa	er of wall B7	17/ in the	north - Jace	المراجد
	Sou	th has not ye	t been found			

#### **AZORIA Project**

rear 1005 Trench/Locus _	DTLO	Excavator	Benchmark used: R9
			Reading on 500.665
			Benchmark: 1995 H.I.: 357.62
THE WALL			1 (2.279) 355.341
量 8707	1		2.(2.405)(?)×2.2405 3.(2:539) 355.081 4.(2.349) 355.271
THE STATE OF THE S	B703		4. (2.349) 355.271
1915 A Second and the state of			5, (2,605) 355,015
12	-		6. (2.914) 354.706
1.05.0			
			1
		1	1
		300	<del>                                     </del>
B7-20   1   1   1   1   1   1   1   1   1		NALL	
Thirties .			
			1
	[h/A 0212]		
7	WALL B717		
	<del>ուստիսուկորորի առախուս</del>	<del>վորուվորուվորի կութվուտ</del> վույթական	<u> </u>
0 1 2 3	2 5	5 7 B	SKETCH 1:75 N
EFINITION/DESCRIPTION	of LOCUS (expla	in why you changed	locus numbers):
day's date: July 7/03			,
,		(2111)	
icus parameters: <i>See S</i> ke	tch above.		
erbal description:	a rectance	a change and	the wash part attent
+d wall [	1221	La la la la la la la la la la la la la la	the most east extent
of way	13711 - let	t because it was	thought they night to are no other will include this
be part	of the wall	-> but there	to are no other
Stones b	ericath them	- this lows	Will include this
area ou	d the area i	nnedialely west	of his (this area
has not	wall stones	)	of his (this area
			mments, continue on additional
			sest face of Nati B73
			hold space connecting
<b>5</b> 15	D WHA BY	$\mathfrak{D}_{\cdot}$	
		11 to 12 to	1.5

_		AZORIA Project	, "	040
Year 2003	Trench/Locus	B720	Excavator	Sag

1. A. . . .

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
B720.1			
B720.2			
B7203 B7204			
B720.4			
	-		
_	_		

# OBJECTS

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

Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)
B7201		(		Ĺ		
B720.2					Intensive	
B720.3	1 1 1 1		ļ,l			
B720.4	14"					
	-					

AZORIA Project Year 2003 Trench/Locus 8720 Excavator DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: Began excavation of tumble in the east end of wall 18711 this was originally left because causes of wall stones were hot found and it was hoped that the excavation of 131500 along the north side of wall [371] would help clarify the nature of the tumble/wall. However, large stones along the north side could not be removed without distoget distodging the stones also [B711]. Furthermore, the appearance of a downsay in [B1507 seems to be roughly aligned with this tumbly part of 13711 parhaps a doorway. Therefore, decided that excavation /clarification of this part of Wall [8711] was necessary - pottery pail is B703 acornay Will be taken down in several passes B1200 adhering to the Stratigraphy visible alone the south Scarp of (B71) B720.1] - little pottery, little bone - tumble removed - some stones removed from [B1500] side as Nell Completed; elevations R9 355.625. HI 357.62 Rod (1.995) 1.(2.725) 354.895 B703 2.(2.87) 354.744

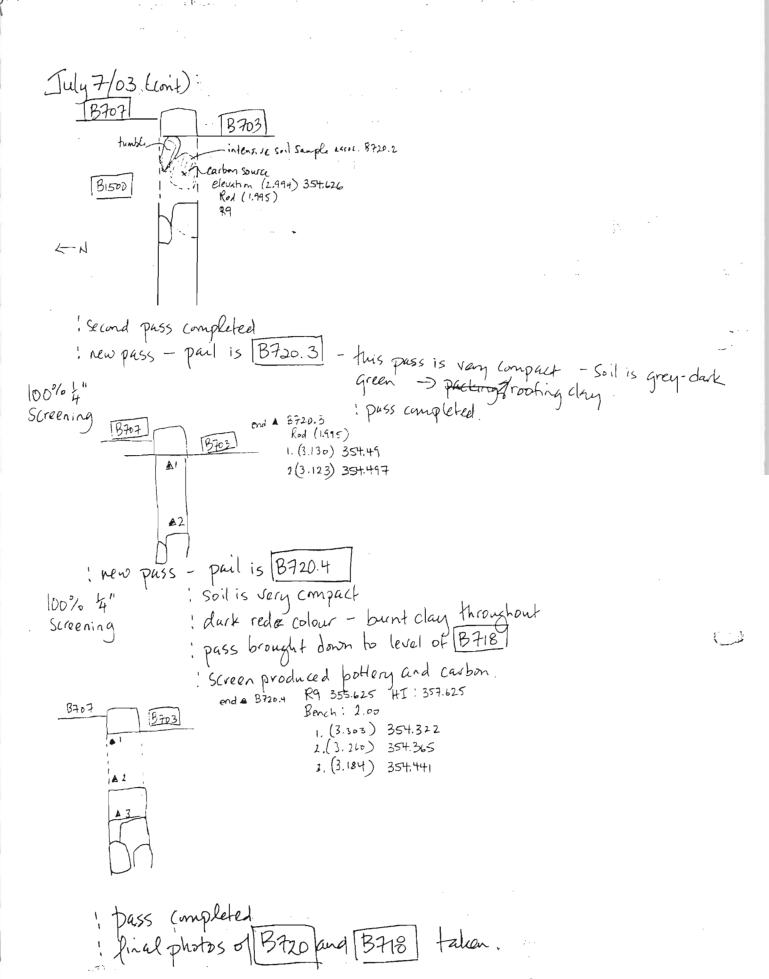
Second pass - pail [B720.2]

- one sherd found; no bone

- large curbon deposit. - Scample taken

- intensive soil sample taken

possible doorway



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Start clerations  See sketch on page 5 B718 notes.  DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: July 8/03 Locus above: B718  Locus parameters: interior space including antenceway -bounded by walls B711, Noom is filled with pithos scatters (at least 4), tumble, rapping day. Soil is very compact with evidence of burning (carbon and burnt soil and day).	Year 2003	Trench/Locu	us <u>B721</u>	Exc	: cavator	SZP	Elevations  Benchmark used: Reading on Benchmark: H.I.:
DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: July B/03 Locus above: B719  Locus parameters: interior space including antranceway -bounded by walls B711,  Verbal description: Room is filled with pithos scatters (at least 4), tumble, roofing day.  Soil is very compact with evidence of burning (carbon and burnt-soil)	g					· ·	_
DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: July B/D3 Locus above: B718  Locus parameters: Interior space including antranceway -bounded by walls B711,  Room is filled with pithos scatters (at least 4), tumble, roofing day.  Soil is very compact with evidence of burning (carbon and burnt-soil)	वानिया						Start elevations
DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: July B/D3 Locus above: B718  Locus parameters: Interior space including antranceway -bounded by walls B711,  Room is filled with pithos scatters (at least 4), tumble, roofing day.  Soil is very compact with evidence of burning (carbon and burnt-soil)	9 1919						-See Sketch
DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: July B/D3 Locus above: B718  Locus parameters: Interior space including antranceway -bounded by walls B711,  Room is filled with pithos scatters (at least 4), tumble, roofing day.  Soil is very compact with evidence of burning (carbon and burnt-soil)	The state of the s						on page 5
DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: July B/D3 Locus above: B718  Locus parameters: Interior space including antranceway -bounded by walls B711,  Room is filled with pithos scatters (at least 4), tumble, roofing day.  Soil is very compact with evidence of burning (carbon and burnt-soil)	B Iteleficial B						B718 notes.
DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: July B/D3 Locus above: B718  Locus parameters: Interor space including antranceway -bounded by walls B711,  Verbal description:  Room is filled with pithos scatters (at least 4), tumble, roofing day.  Soil is very compact with evidence of burning (carbon and burnt soil	1						
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DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: July B/D3 Locus above: B718  Locus parameters: Interor space including antranceway -bounded by walls B711,  Verbal description:  Room is filled with pithos scatters (at least 4), tumble, roofing day.  Soil is very compact with evidence of burning (carbon and burnt soil	जिंगागा -						_]
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DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: July B/D3 Locus above: B718  Locus parameters: Interor space including antranceway -bounded by walls B711,  Verbal description:  Room is filled with pithos scatters (at least 4), tumble, roofing day.  Soil is very compact with evidence of burning (carbon and burnt soil	मानुन						ļ
DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: July B/D3 Locus above: B718  Locus parameters: Interor space including antranceway -bounded by walls B711,  Verbal description:  Room is filled with pithos scatters (at least 4), tumble, roofing day.  Soil is very compact with evidence of burning (carbon and burnt soil	4-11-11-11-11-11-11-11-11-11-11-11-11-11						
DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: July B/D3 Locus above: B718  Locus parameters: Interor space including antranceway -bounded by walls B711,  Verbal description:  Room is filled with pithos scatters (at least 4), tumble, roofing day.  Soil is very compact with evidence of burning (carbon and burnt soil	ाम्या ।						
DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: July B/D3 Locus above: B718  Locus parameters: Interor space including antranceway -bounded by walls B711,  Verbal description:  Room is filled with pithos scatters (at least 4), tumble, roofing day.  Soil is very compact with evidence of burning (carbon and burnt soil	S diffic						_
DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: July B/D3 Locus above: B718  Locus parameters: Interor space including antranceway -bounded by walls B711,  Verbal description:  Room is filled with pithos scatters (at least 4), tumble, roofing day.  Soil is very compact with evidence of burning (carbon and burnt soil	uripina						
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DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: July B/D3 Locus above: B718  Locus parameters: Interor space including antranceway -bounded by walls B711,  Verbal description:  Room is filled with pithos scatters (at least 4), tumble, roofing day.  Soil is very compact with evidence of burning (carbon and burnt soil	Listatul						
DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: July B/D3 Locus above: B718  Locus parameters: Interor space including antranceway -bounded by walls B711,  Verbal description:  Room is filled with pithos scatters (at least 4), tumble, roofing day.  Soil is very compact with evidence of burning (carbon and burnt soil	A THINKS						
DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: July B/D3 Locus above: B718  Locus parameters: interior space including antranceway -bounded by walls B711,  Verbal description: B703 [B706] and B717  Koom is filled with pithos scatters (at least 4), tumble, roofing day.  Soil is very compact with evidence of burning (carbon and burnt soil							
DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: July B/03 Locus above: B718  Locus parameters: Interor space including antranceway -bounded by walls B711,  Verbal description:  Room is filled with pithos scatters (at least 4), tumble, roofing day.  Soil is very compact with evidence of burning (carbon and burnt soil	0 1 0 <u>littitulatatahla</u>	7 3 Ռուլիդիկի Արդերիկինի	पासम्पृतनात् कृतकात्मामा ४	5 6	प्रानेसंगित्रम्यपार र	पुरवर्षक्षिमीयम् वस्त्रपीपुर्गः ८ 9	10m SKETOH 1:75 N
	Today's date Locus param Verbal descr	i: July 8/1 ieters: inter iption: TB7 rom is filled il is very con	D3 Locus	s above: cluding a 06 and	B718 Nancew B717	ay-bound	numbers): $\frac{1}{1}$ hed by Walls $\boxed{371}$ ,

-tumble with major so pulsos deposit, lauring is evident especially in east end of room. i destruction level / habitation level

1.23

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
B721.1			
8721.2			
B721.3			
B721.4			
B721.5			
B721.6			
B721.7			
B721.8			
B721.9			
B721.10			
B721.11			
B721.12			

#### **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)
B721.1	2 (includ. 4)		W/bone 4"	J	Hintensive	Sea peloblo
137-21.10	14"		2 (victual 14")		6 (5 intensive	) sea pebblo
B721.18	2 (includ. 4')		2 (1 w/ 4 bore)		3 intersive	Sea pebble
B721.21	2 (includ 4)		W 4" bono		6 intersive	Sea puble
13721.29					lintensive	1
B721.31	2 (includ. 4")		2(1w/t")	しいれな"	6 intensive	Seapelole ( W/ 4)
B721.34					2 intensive	·
· L		· ·	L	L		<u> </u>

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		AZORIA Project		C = 0
Year <u>2003</u>	Trench/Locus	B721	Excavator_	S2P

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
B721.13			
B721.14			
B721.15			
B72116			
B721.17			
B721.18			
B721.19			
B721.20			
B721.23			
B721.24			
B721.21			
B721.22			

# 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)
B418						

- Anthony
1
<b>P6</b>

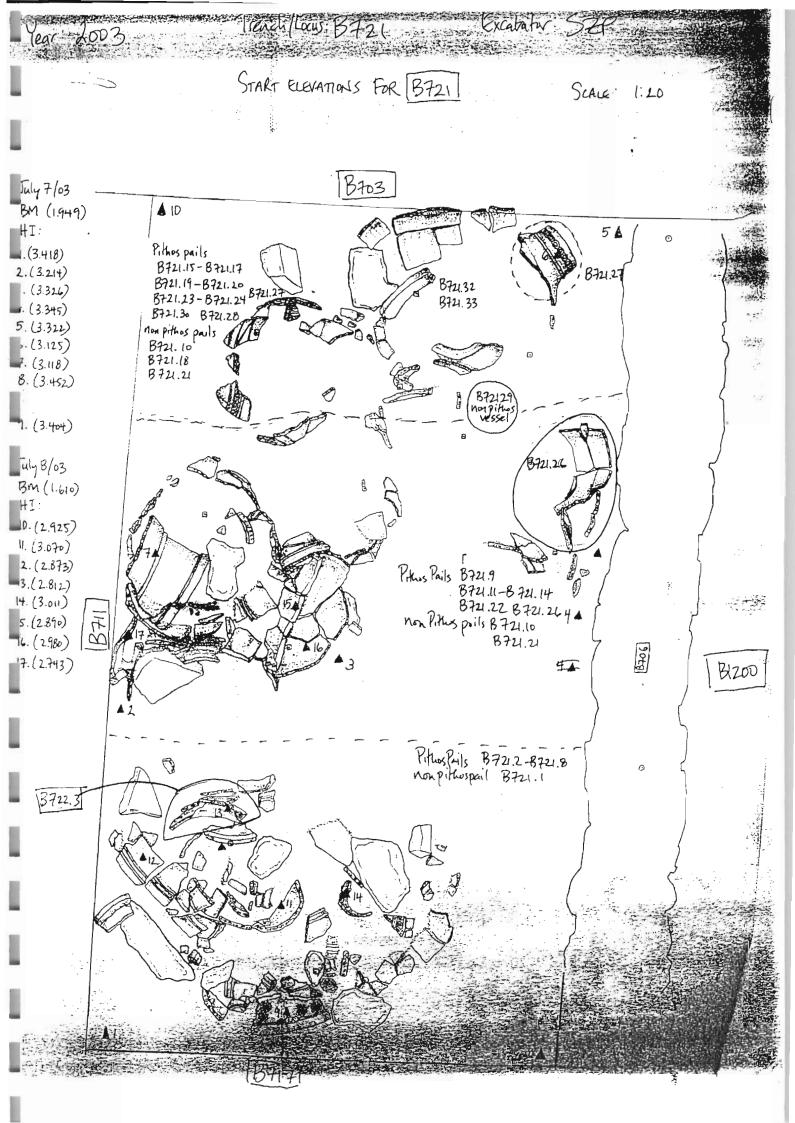
		AZORIA Project		
Year_	2003		Excavator_	SZP

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
B721.25			
B721.26			
B721.27			
3721.28			
B721.29			
B721.30			
B721.31			
B721.32			
B721.33			
B721.34			
			Shriptonica

# OBJECTS

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

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



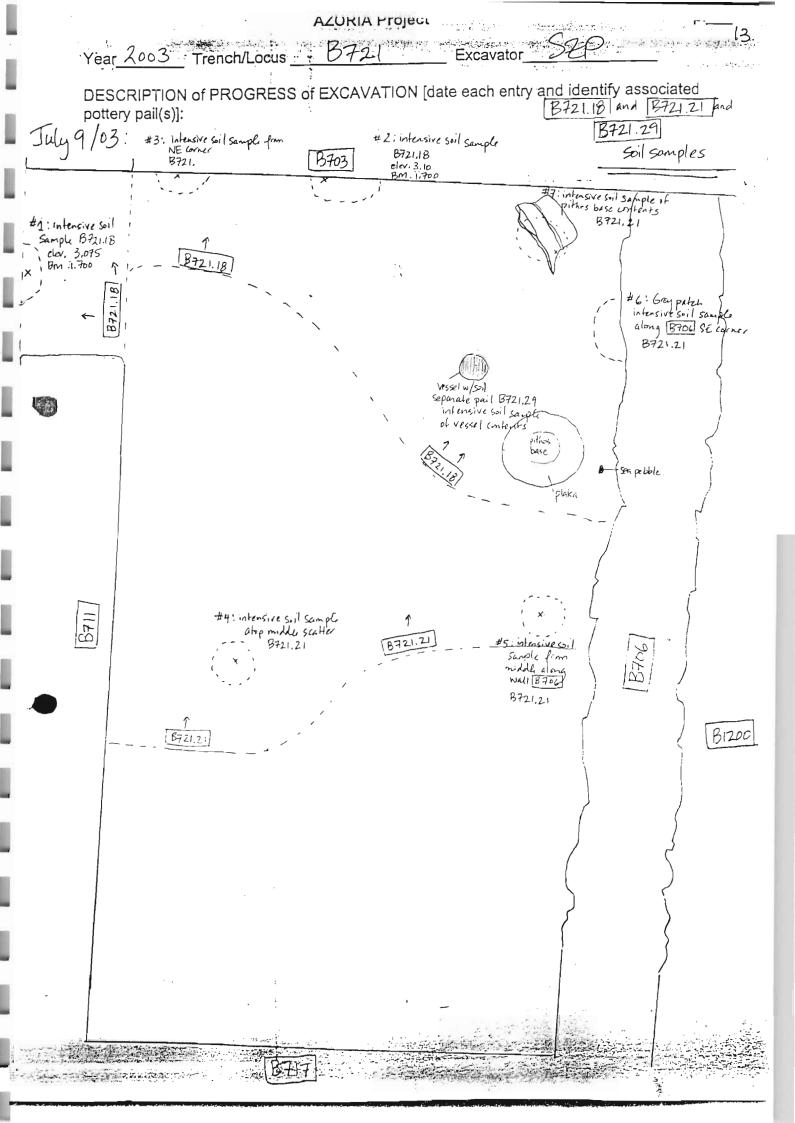
	AZURIA Project p. 20	
	Year 2003 Trench/Locus B721 Excavator S2P	
	DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]:	
	west moving to the east in a shallow pass - to find floor surface  Screening B721.1 - lineware sherds /non pithos pottery	
	18721.2 - Rim Sherd With flower impressions (8 petal)  - body Sherds / rim  - double cord handle.	
	B721.3   - double banded body sherds - rim sherd w/ compressed circles (flowers?)	
	[B721.4] - double banded body sherds - rim Sherd.	
	[B721.5] - couble banded body sherds -pithus - body shedd w/impressed planers handle sherds	
	! Small concentration of carbon found just west of western pithos scatter ! Concentration of burnt soil in SW corner - intensive soil sample	
	10 tokan bera ici ili	
	18721.1 -NO 2/1005 STE	(C
0	B721.6 - body sherds	
	B721.7) - body sherds - rim fragment	
G.77	large deposit of burnt clay	/
	area (was south and)	R
	centre com -> pad B721,10 taken (20L-2 bags	)
	sapebble, and-ossoc [3721.1] . Sea pebble found	<u>ر</u>
burnt lager	Sample - Swaren of com I non pithos pottery pail is  B721.10  BB218 - Rthos	
	Mensile soil B717 Mense body Theres	-

1			AZORIA	Project			р. <u> Э</u>
	Year 2003	Trench/Locus	B721		Excavator	SZP	
	DESCRIPTION pottery pail(s)]	N of PROGRESS o	of EXCAV	ATION [date	e each entry a	and identify as	ssociated
Juli	18/03: (cm	1)			1 .		
	B721.9)	_ largerim/body s	therd from	n middle so	catter		ਝ
,						220	
	B721.11	- body sherds.		`;		(60	
	B721.12	- large body Sh	ends				
	B721.13/						
l l			<del></del>				
" in in	So:   01 PT V.	Pu	- Caron So	1 30 sough S	E conversion	_	
Samol. 1	an BAZI.12   Aprication	Sivily .					क्राकाल कर ठलकोटी
1. Lens	100			me in in	Mars, leger		,
certral	B721.10 3.70	(B717)			O		^
	basses						
		large banded rim fragments					
' in	lensive soil san	uple tahen (ca	.10L) f	m centr	e of room.	- assoc. pail	B721.10
	B2115 - 1	arge body sherd	15 W/ qu	illoche ba	nd		
-	Pituos - 0	uze body sherd ne w/ circles an	d triange	ular Shape	s (7)		
				Torrest State		I ,	
	,	tion found with	curbon	Jain	$f = \frac{1}{2}$	Twen - ass	oc. paul is
· 1		-6-0		10105	(5)	121.10) -11	tensive soil
			من کر ا	ole .	pleatin(31220)		s shed SE
B	821.16 - Pirnos		¥.		111 591 255	English Co.	verofrom
T	3721.17			A palaring			
· • • • • • • • • • • • • • • • • • • •	Pittos	h h	أأ منصرة	6 Tu .			
	runamo so:	Extraple -> USSO	G KEN	2421-10			20

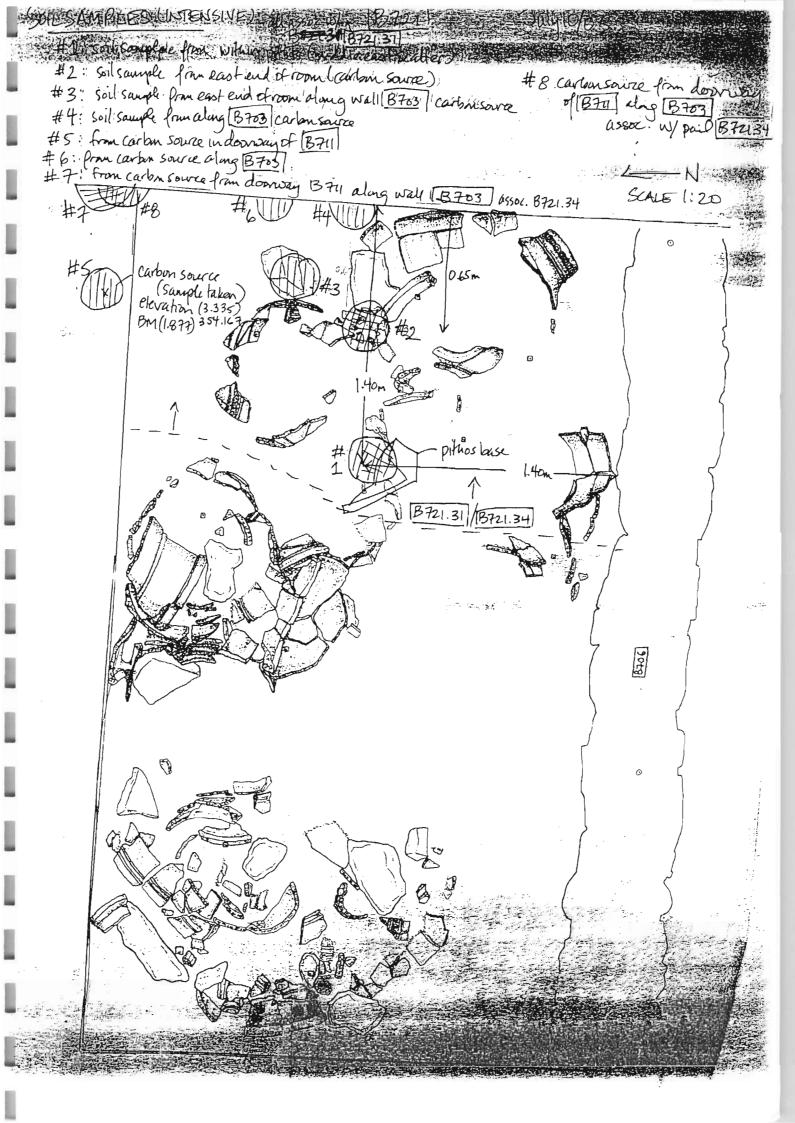
**AZORIA** Project Year 2003 Trench/Locus B721 Excavator DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated SOIL SAMPLE SUMMARY FOR B721.10 pottery pail(s)]: SCALE 1:20 x - carbon Source July 8/03: C N B703 + 1 Standard Soil Sample intensive salsample takenfrom within pithos shere! SE corner of room intensive soil sample intensive soil sample from from corner of doorway SE corner of room B721.10 intensive soil sample from atop central pithos scatter 8721.10 Intensive Gil sample from Centre room 5721.10 B706 sea public intensive soil sample (2 bags) from buindepositinuntre south end 8721.1 intersive soil sample B1200 from SW area of sample-utop tirl pilhes room 3721.1 (1beg) point at which pass was made more shallow to better preserve habitation SURTER 6721.1 (1009) debois - will take another pass afterwards

Last au

Year <u>201</u>	03	Trench/L	ocus	B721		Excavator_	SEP		
DESCRIP July 1/03 · (cant	aį(s)]:	of PROG	RESS o	f EXCAVA	ATION [dat	e each entry	and identify a	associated	d
18721.25]		c.W B7		/ maean	der band	1			
B707	- alo	ng Wall		Sample :	the finterior in Contents  12721,21	Crey patch : intensive so, assa. B	- Sample#6 i) Sample along 8 721.21	706 SELOVA	<b>~</b> .
				inssel VI	35 35 A OAOM	jithos base — plaka	plaka T 0,26	pitho	buse D.40
	871	[1     S	nate pail 3721, 29 Hensive soil anple of vesse ratents	<b>←</b> 0,	₩ 0.40-X		F 0.30		Pich
						! Some	noth side flat stones comes found	of Wall[] found no	B706 VHL of
B721.26)	- pith	os Shero	Is from	along h	Vall B70	' patch	of grey soil a - intensi	long eas ve soil so in Sampl	t 1870
B721.27	- pih	os ban.	from SE	Corner -	- Soil San,	ple taken c	f contents (	Sample # assocy	37212
B721,28-	pitho	s body.	sherds	east en	d of room	M			
[B721.29]-	Sepa ta	hate pa	il assi Soil Sam	igned to ple (int	pressul ensine)	(mostly into	act) - Soil	from Wit	wn
B72130  Pithos  Sea pel	-her	o heavy	created — al	because pithos	c pails [ from St	13721.23 Ecorner =	and BJ21.	20 Ja	re
- Seat Pet	ble .	found	·		1	17		V+21.10	



AZORIA Project p. 14
Year 2003 Trench/Locus B721 Excavator S79
DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]:
10th/03: continued pass of B721 in east and of room (South half)  1 13703 -> non pithos pottery pail [B721.31]  -> pithos pail is [B721.32]
(Carbon found in threshold wea - Samples taken (Carbon found along face of wall (B703) 1 have pithoz paid (B721.33)
B717 — new pottery (non pithos) pur reeded > (B721.34) * Soil samples (intensive) Summarized on next page.
1 pass completed -> photo sweep / cleaning -> end elevations taken -> photos.



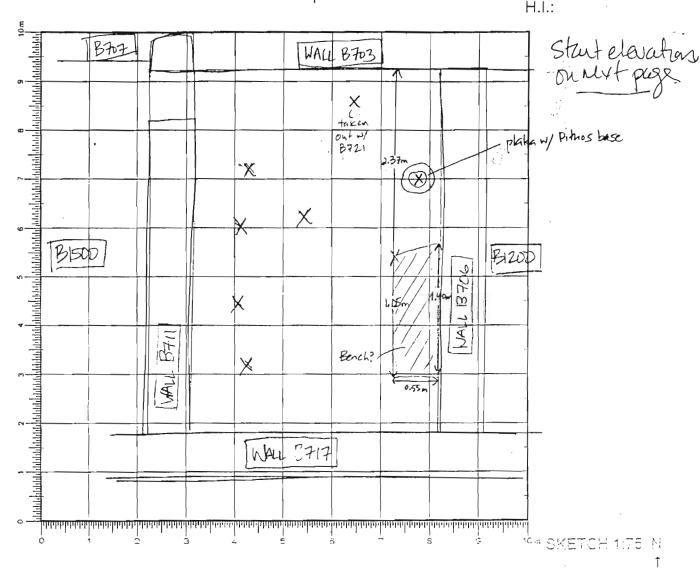
Excavator 529 Year 2003 Trench/Locus 3720 DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated: pottery pail(s)]: 4 327 END ELEVATIONS FOR 18721 July 10th/03 ∠-N HI 357.505 R9 355.625 a 15 B703 A 16 BM: 1.880 354.131 354.110 A 17 18 & 354.121 1)(3.416): 354,112 354,160 2)3,512 3) 3, 536 4)3.249 211 354,197 5)3.392 354.153 6)3.435 -7)3,341 20 8)3.394 354,104 354.093 354,171 913.442 1015.352 Dithos base 3.324 354,393 pithos base 354.23512 5.270 FZQYZE Dithos base 192 43,395 354,181 3.374 13711 354,153 shore base 17)3.324 354.164 8 A 2013.412 71 354.111 22)3.334 24)3,303 354.063 25)3.401 Dithos 354.05 body Scatter B700 Blead pithes 354,113 354.256 20 \$ 354.089 353.993 353,969:

Year 2023 Trench/Locus B722 Excavator S2P

Elevations Benchmark used: Reading on

Benchmark:

X = pithos base



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

Today's date: July 10/03 Locus above: 1372.1

Verbal description: hy walls, (B711), (B703), (B706), (B717)

Soil is very compact (mixture of rooking day and floor surface) -Some timble remains in east and of room, centre of room, along east face of 18717 and along 18711. Configuration of stones along north face of 18706 (west and) may be a built feature. Soil is burnt in many places, especially dark (burnt) in east and and in threshold area - several stone places / loases scattered throughout room.

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional Habitation debits yake to obsel too sisteface with pages if necessary):

areas of roofing day and burnt maturial

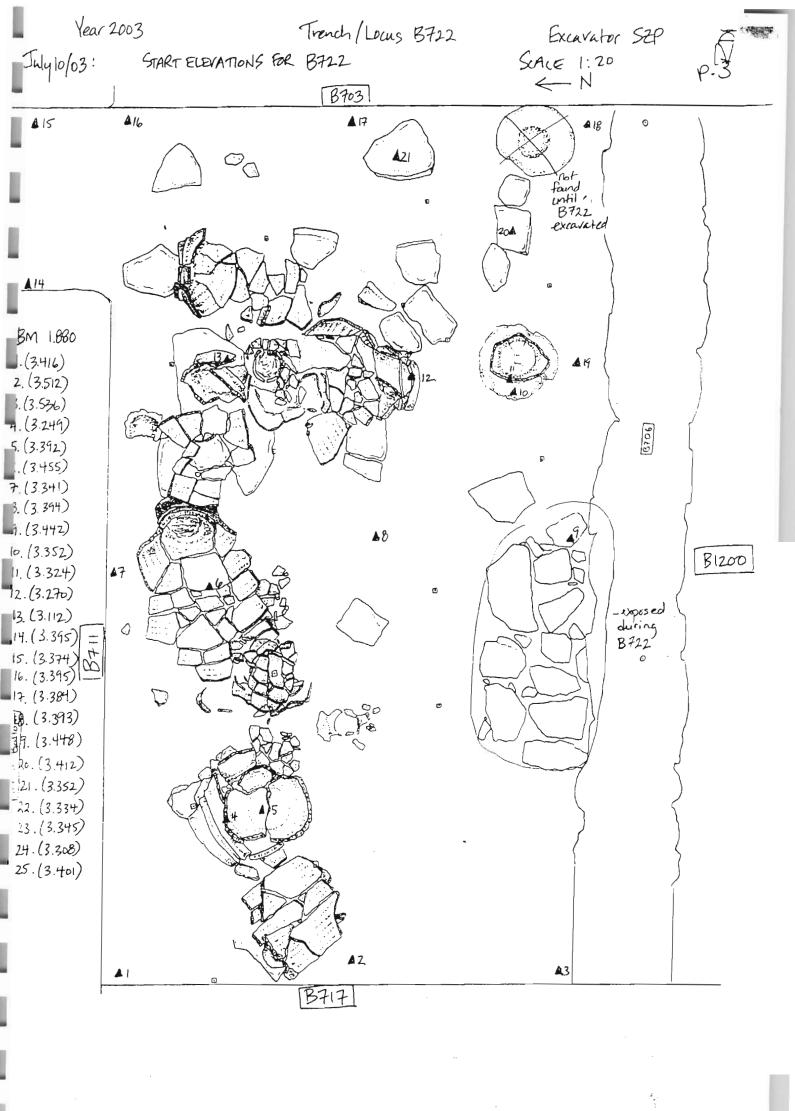
Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
Pall Number	Sherus	of Sherds	
B722.1			
B722.2			
B722.3			
B722.4			
B722.5			
B722.6		÷	
B722.7			
B722.8			
B722.9			
B722.10			
13722.11			
B722.12			

## **OBJECTS**

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
#1	B722.1	Brome Ring.	Screen		
#1	18722.6	Stone hand tool	Ca. 90cm from 13717; 1.35m		
#1	B722.13	Sch3 - stopper	fran 8711		
#2	B722.13	Ceramic disk	`		
#3	B722.13	Stone tool			
#4	13722.13	ormweight			
		0			
					1
1				l	

## ADDITONAL COLLECTED MATERIAL

Locus/Pottery	Bones	Shell	Carbon	Pumice	Soil	Other
Pail Number		Į.		1	Samc -	20 10 (14/4)
B722.1	a (includ. 4")	W/bone	W/ 4 bone	1(4")	Pintersive	2 Sea peoble (1-w/4") Seed (4") Seed (4") Seed (2") Seed (2 bogs)
8722.6	2	1			3	sea peoble seed (4°)
B722.13	2 (incl. 4")			2 (ind. 4")	16 intensive	Seed (2 bags)
B722 22					Intensive	
				-		
	-					
-			<u>.</u>			



			•		1 1
Yea	r 2003 T	rench/Locus <u>B722</u>	Excavator	SK	
	CRIPTION c ery pail(s)]:	of PROGRESS of EXCAVATI	ON [date each entry	and identify assoc	iated
uly to/	03: (194)	Began excavation of in order to find floor lettere - pail is B72	evel and chase on 22.11, pithos pai	nt the Hoor of	ran
	i burnt ! intensi	bone (shell found in a ve soil sample taken for sample #1:	SE corner of room		
	! intensiv	e Soil Sample taken fra W/pail 187221) San	n within pithos s	scatter in NE a	rea (ossoc.
•		Je Soil Sample taken fr B722.1 -> Sample	m within pithos		
		taken of pithes scutter in pail (B722.3)	(western Scatter) . (pithos A)		
	'fron	level found around plan there.	<i< th=""><th>n radiates out</th><th>t ward</th></i<>	n radiates out	t ward
	long necl	Plaka found in SE c ked cup found just west of ka -> Separate pail 18702	4)	0,40	
ir	· Soil san	e uple taken from against v	sali [8703] - middi W[	le> Sample #4 B702.1)	. 4550c.
	•	hos pail -> [8722.5]			
	: amrdst end of	pithos scatters are se the room, - plakas?	veral angular Pla	tstones in the	east
	i just we (unfigur	st of the 1st plaka, aloration of stones (flat for —) will defin	ig the face of wal the most part) e stones	1[B706], is a $1$	inear nch, Shelf?
·	'intension	el soil sample taken of	burnt soil along	Wall [B703] -	- Sample #5
. •	i. Steering	4. Lyaspipunair, sela les	la tallon.	•	
	intensive	Soil sumple takes of bu	int soil along We	·11 (B763) - S	ampletic (2 bugs 2=

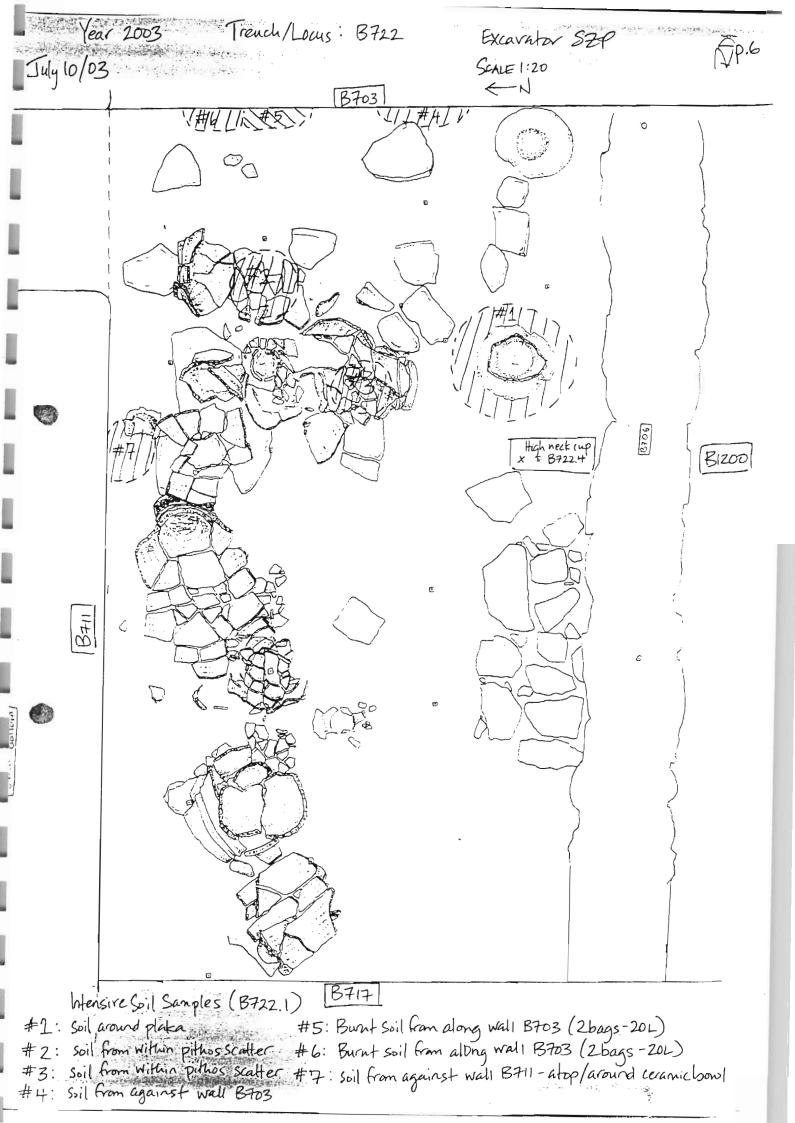
DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]:

July 10/03: (cont) bronze ring found in Screen -) [Diject# 1 assoc. w/18722.1]

: Carbonized of we pits found in Screen

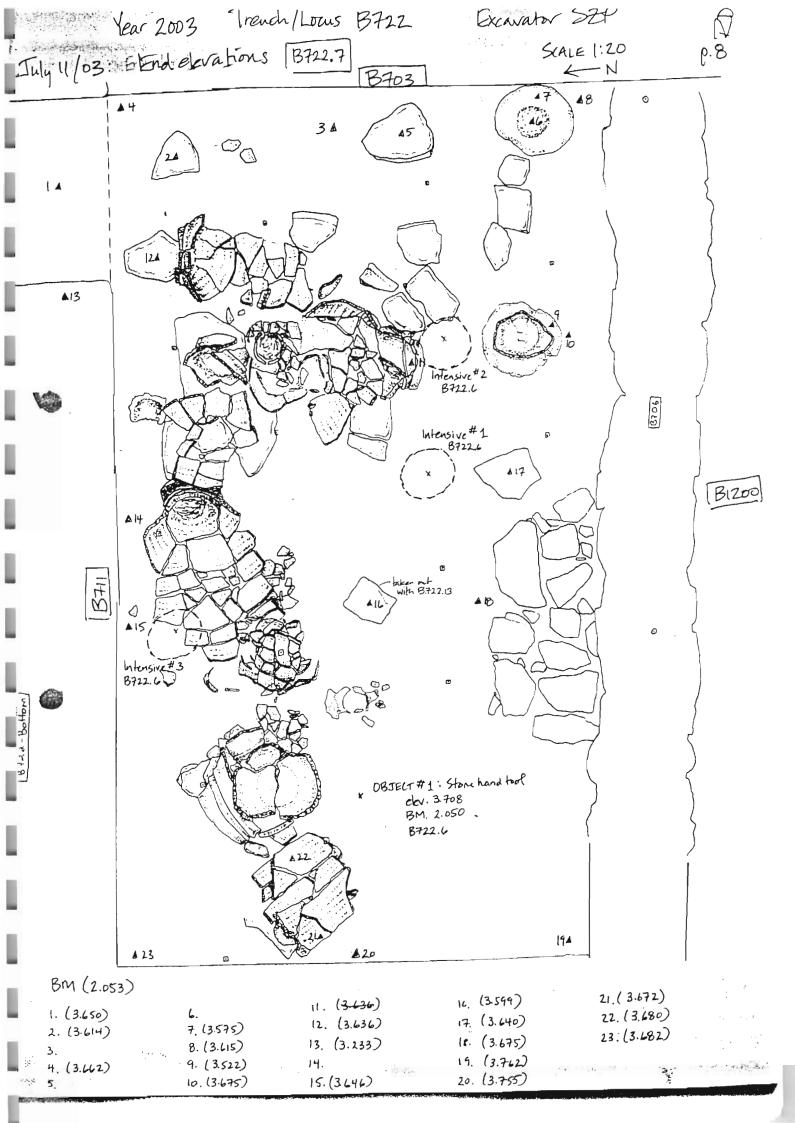
: intensive Soil sample from atop/around codepot/lekane against wall 1871]

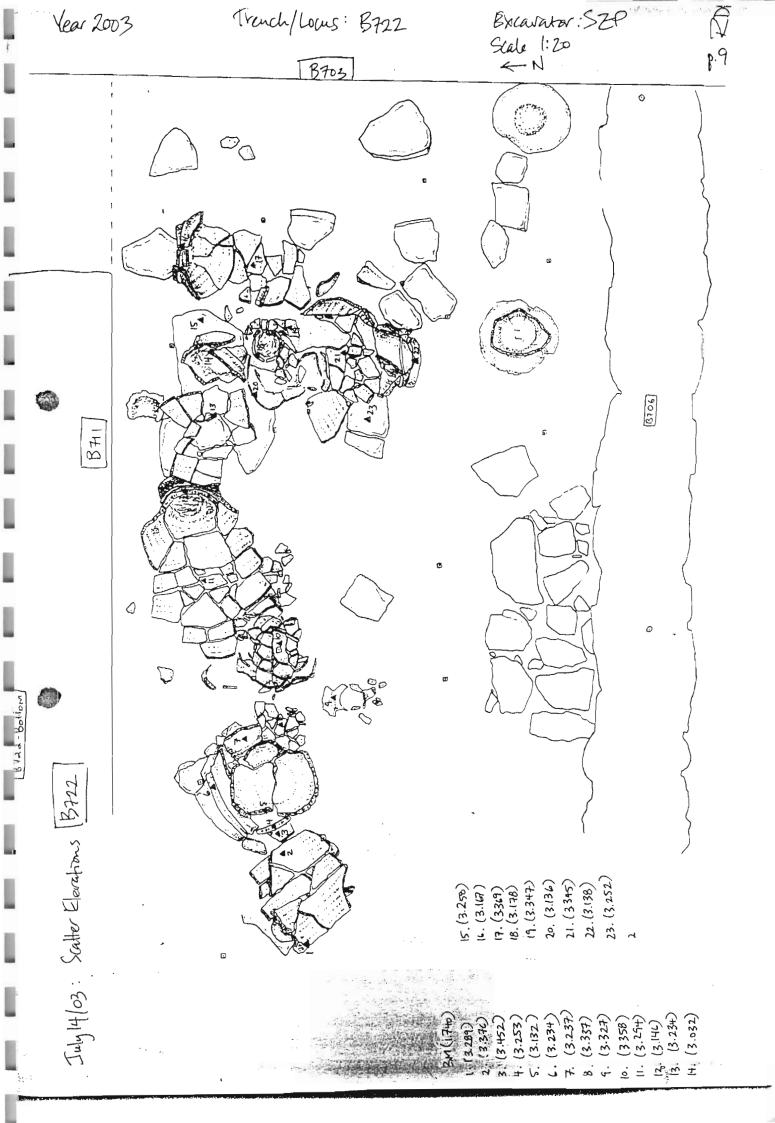
Sample # 7



bese base B1200

[OBTECT#1]: Stone hand tool I assoc pail [B722.6]
- find information on next page





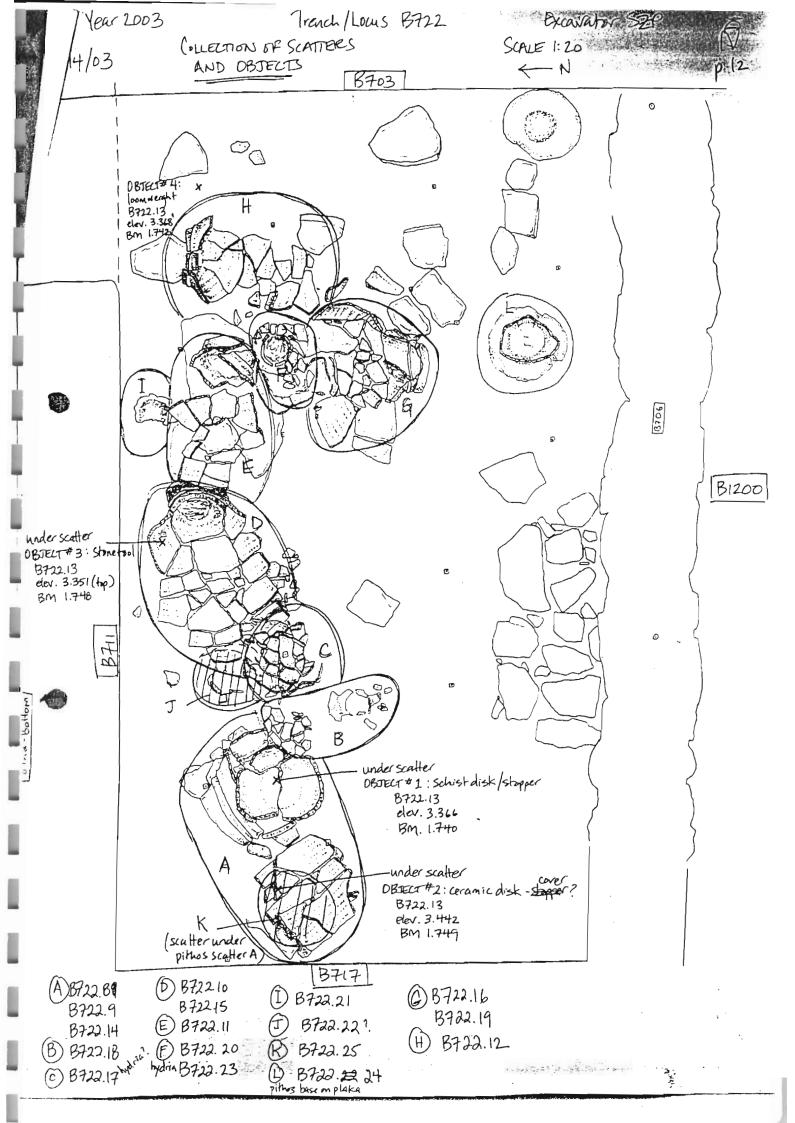
Year 1055 Trench/Locus 572 Excavator 57	
DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]:	
July 14/03: Removal of pithos Scatters > see page for scatters and associated pails	
inan pithos pottery pail [B722.13], [B722.17], [B722.18]	
Pithos A - B722.8  B722.9	
B722.1H	
Pithos D - B722.10/ B722.15	
PithosE - B722.111	
Pithos G B722.16/ B722.19	
Pithos H B722.12	
Pithos L B722.24)-pithos base on 1st plaka - base was broken (3 piecesot-rim)  - January break held by soil  - Jor conservation	
B Vessel B (B722.18) -hydriae/amprovae.	
Vessel C B 722.17 hydraa?	
Vessel F [3722.20] hydria	
Vessel [ B7222] -basin?bowl?	
Vessel [ B722.22] hydriabase? Soil sample taken from within base.	
Vessel K [B722.25] Vessel Scatter?	• <
-> Schist disk/Stopper found under Scattler A: OBJECT. 1 See wext-page formation	دند
- puring of soil around brings D	
Scatters collected.  Avor surfaces lound - though some plant on our wing BANT near door jainly	(1) (3) al (3) (4) (3) (4) (3) (4)
· 在在1900年中,1900年中	

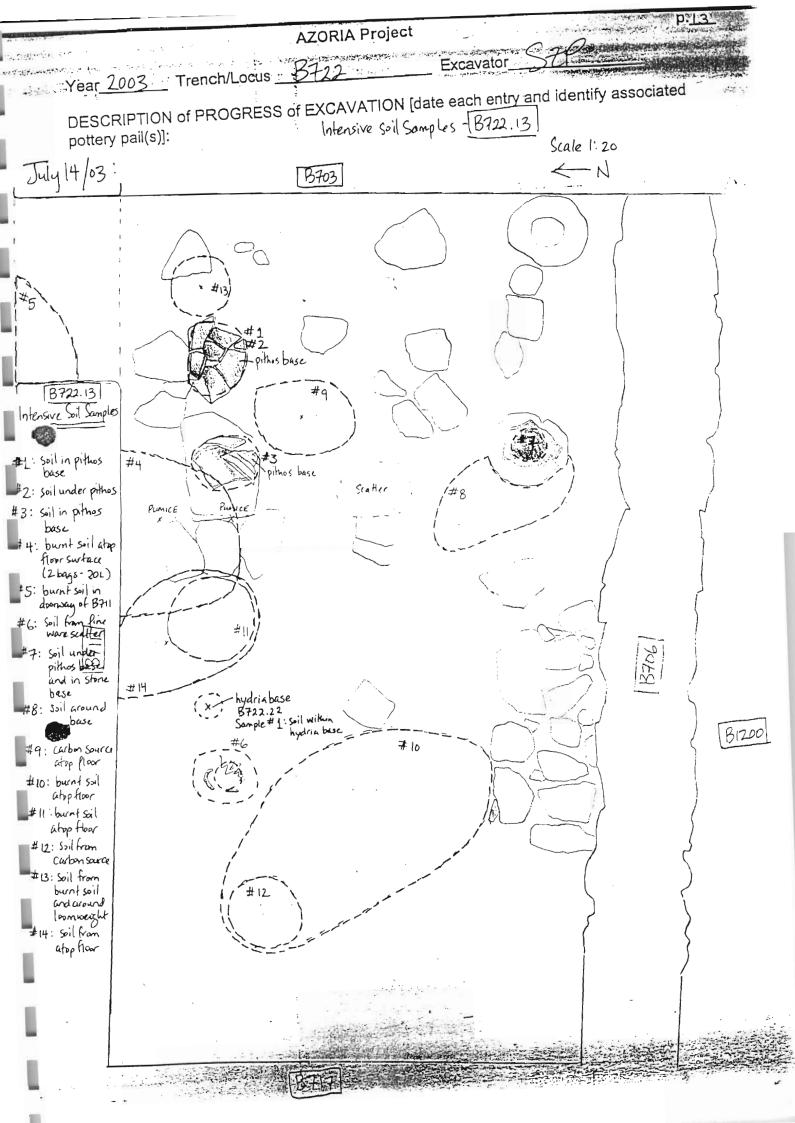
! Signs of burning in east end of room

! pass completed - photo sweep / cleaning - final elarations still needed.

July 15/03: final elarations taken.

: excavation halted due to end of scason.





Year 2003 Trench/Locus B723 Elevations Benchmark used: Reading on Benchmark -Start elevations on p.3 for B719 10m SKETCH 1:75 N DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: July 14th/03 Locus above: 13719 Samo as 18719 Locus parameters: Verbal description: - Soil is medium red-brown with many Small inclusions - Not very compact

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

Year 2003 Trench/Locus B7

AZ	ORIA	Pro	iect
27	ORIA 22	, · · -,	,

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
[3723.]			·

## OBJECTS

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

## ADDITONAL COLLECTED MATERIAL

Locus, Pottery Pail Number	Bones	Sheil	Carbon	Pumice	Soil Sample	Other (specify)
B723.1	2 (incl. 44)				Standard	(specify) Sea people (4")
0100.1	Z (121. 4)		<u> </u>		Jan May a	500 707 (17)
			1.00			
		in the factor	199			
		-120				
			化素型的证:	45		

Year 2009 Trench/Locus 723 DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: Began 10-15 cm pass moving south to north -> to July 14/03: find Ideline a western face for (B717) -pottery pail 13 B723.1 ! Soil is medium caripact, dark red brown with many Small stone inclusion , very little fothery found a second course was not found on the west side and the upper course of wall B717 have slipped

i pass completed

Westward Somewhat.