FINAL REPORT FOR A100 MSE 27 July 2002

A100 is located near the summit of the main hill of Azoria; it is bounded to the east by a NW-SE wall (A101) up to which Boyd excavated, to the west by the edge of the hilltop, and to the south by Boyd wall 3. Wall A101 has one cross-wall (A103), which is located roughly in the center of the wall and is a possible continuation/extension of Boyd wall 9, and two abutting walls (A102 at its north end and Boyd wall 3 at its south). At the start of excavation, the trench was approximately 7 m. x 3 m. and it was divided into three areas: 1.) the area (~5.5 x 1.5 m.) north of A102 and west of the large boulder with stones from Boyd's excavations; 2.) the area in between walls A102 and A103 (~3 x 1.5 m.); and 3. the area between A103 and Boyd wall 3 (~3.3 x 2.5 meters).

The workmen for this trench were Manolis Maniadakis, Michalis Sobanakis, and Kostis Mpoutas, and excavations were conducted from 4 June-6 June 2002. Trench assistants were Sara Swingler and Gary Brian Ernst, and the trench supervisor was Melissa Eaby. The benchmark used was R1, a large boulder located just to the south of the trench and which has an elevation of +370.62 m.

No clear stratigraphy was revealed in the excavation of this trench. In all areas pre-bedrock/bedrock was reached. The same orange/light brown hard-packed soil, full of small and medium-sized stones together with some larger stones from wall tumble, was found directly above the pre-bedrock in all three areas of the trench. This layer of tumble/ceiling debris was excavated as A109 and A108.2 in area 1, A108 in area 2, and A110 and A111 in area 3. Similarly in all three areas, topsoil was present above this soil layer (A104 for area 1, A105 for area 2, and A106 for area 3).

No floor surface was found in any area of the trench. Any floor surface which may have existed was likely eroded/washed down the slope at some later date. It is also possible that Boyd excavated this area to some extent; in fact, the southeastern corner of area 3 was much lower than the rest of the locus at the start of excavation and was left unexcavated for this reason. In addition, much of the tumble removed from this trench during the current excavation could have come from Boyd's excavations.

The function of these three areas remains uncertain. Area 1 was likely used, if at all, only as exterior space, as no additional walls were found in association with it and it also seems to be outside of Boyd's building and not connected with areas 2 or 3. Area 2 is the most likely candidate for use either as an interior room or exterior space, as it is bounded by at least three walls, and it is possible that A102 and/or A103 originally extended to the edge of the hill and were somehow connected with a phase of A808. Future excavations may serve to clarify the relationship between trenches A100 and A800. Only one course remains for walls A102 and A103, however, and both appear to have been later additions to A101, the bottom course of which is at a lower level than that of these two walls, and thus the exact relationship of this trench to Boyd's building remains uncertain. The function of area 3 is also unclear; perhaps it was used solely as exterior space, if used at all, as two large boulders occupy much

of the area. The (later?) construction of Boyd's wall 3 may also have adversely affected the preservation of this area.

Few finds were recovered from this trench, primarily small pails of pottery:

Surface collection: (Orientalizing)

Topsoil: (A104-106--- LO, with A106 also having SPG-G)

Tumble/debris: (area 1 A109---nd; A108.2---LO+/nd)

(area 2 A108.1---archaic; A108.2--- LO+/nd)

(area 3 A110.1---EO+, LG+; A110.2---LO+; A110.3---archaic,

O+; A111---EO+/nd)

In addition, a spindle whorl and possible stone tool were uncovered with A106, and moderate amounts of bone were found in most loci.

elevations for A100

AloI

C- 370,883 N- 370,930

J- 370,908

K- 370,919

L - 370,751

16 - 370,763

17-370,735

A102

A- 370,645

8-370,970

10-370.610

12+370,540

A103

E-370,843

F-370,797

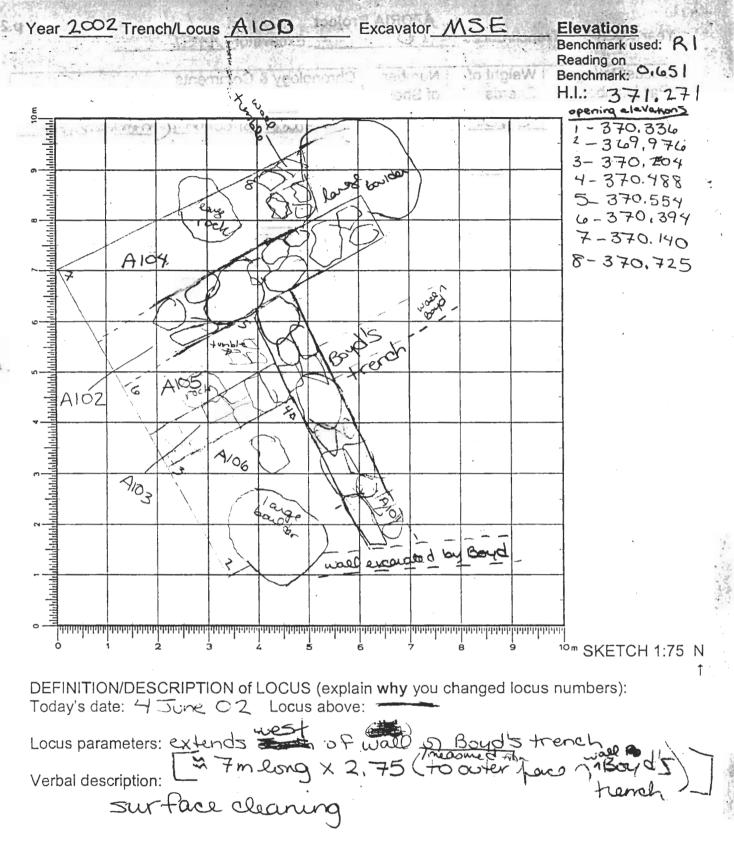
G _ 370,442

H - 370,133

I - 369.976

7-370,702

6-370,687



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

-modern accumulator

LISSING AUGUSAN

Year 2002 Trench/Locus 4100 Excavator MSE

Locus/Rottery Pail Number.	Weight of Sherds	Number of Sherds	Chronology & Comments
A100.1	0.36/19	30	surface collection (orientalizano)
C-18-1	y		194
11'8 - C	13,344	1200	Similar on the second second
	1 分別性	小小年 1000	·
	Luci militaria	- N	
	17.00		
			1 Section 2
	<u> </u>		

OBJECTS

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

Locus/Pottery	Bones	Shell	Carbon	Pumice	Soil	Other
Pail Number					Sample	(specify)
			-			
						31.0
Part of the second						7.36235000
100 m					113	
100	-1			5-41-11	No. of March	
Electrical and a	1 3 7 7		V 144			
100 PER 100 PE	TOTAL AND TO					The State Links

Year 2002 Trench/Locus A 100 Excavator MSE

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

4 June 02-cleaned area pregetation and then conducted a surface cleaning for entire trench

-portery was collected [A100.1] from surface of collection (little material collected) - Orientalizing

- The hench will be divided into several loci. A 101 is the weel to which Boyd executed and forms the eastern boundary of the trench. A 102 is an exercised which currently extends midway to the weatern emits of the trench. A 103 is a second cross-wall (south of A 102) which extends at the weatern limits of the trench. Both walls may extend to the edge of the trench and will be investigated further with execution. A 1021 is the not thurnest unit of the trench; A 105 is the middle unit between the two cross-walls; A 106 is the southern most unit.
- workmen ja theo trench are manelis (maniadation), Costas (beelly), + mitealis (mitero)
 - elevations in this hench taken your monument R1 +370,62

Year 2002 Trench/Locus A 101 Excavator MSE Elevations Benchmark used: 3 Reading on Benchmark: WEDER HEhronology & Comme us H.I.: <u>ը արդարագորիայություն արագարական արագատական արագարանի անական արևանի անական արևան անական անական իրան իրան իրան </u> ¹om SKETCH 1:75 N DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Locus parameters: Western woll of Boyd's trench; easternmost boundary of thench A100 Today's date: 4 June 02 Locus above: wall Tuns roughly NW-SE and is comprised primarily of noughly rectangular stones (mostly medium, sixed but also including some large + small stones) - of inregular size + shape Shape -range 1 stone (raight 0.6 x0,4-0.5min size; small -0,2 x0.1m) both paces I wall are preserved + visible Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): 4 June O2 - house was ? In Page 1810. 6 June 02 - ?- possibly backwall in therehowhich was

exterior space

Year 2002 Trench/Locus A 101 Excavator m5E
DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: The O2 - cleaned wall; removed some 1 tumble (on surface) which had faller into A105+A106
-no pottery received from woll eleaning - one course of wall preserved thus far, except at SE where 2-3 preserved (wall 3?) - (A101) a lower wall exampled by Bayd at SE and - a possible doorway exists leading into A106
5 June 02 - low section I would was probably not a doorway but may have been robbed out at some states date (see A107)
- wall is 1 different types 1 stone, possibly indicative 1 signs 1 repair in various periods (ancient + modern?) - some nonether rectangular + some none litre boulders
execution
- preserved height overages 0.4-0.45 m
17 July 02 - wall exists on Bayd's plan (weaturnmost wall on summit)

Year 2002 Trench/Locus A 102 Excavator MSE Elevations - Benchmark used: Reading on Benchmark: J. B. Changhall H.I.: Not wall? ուսում ուրանակարդ կարակարակարում հայանատակարակարակարա հարահարահարարիրութի հարակարակարական հայակարակարակար հայա 10m SKETCH 1:75 N DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: 4 June 02 Locus above: Locus parameters: wold which and 1 A101 Verbal description: wall runs roughly NE-SW, seems to be continuation of section of wall excavated by Boyd (NE end of wall) which extends to very large boulder beyond edge of hench - only one course preserved; both faces preserved - Stones an similar size as A101 + wall of similar construction length (from boolder 5,4m; from Alol - Redden) 1dth - 0,7 m Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): 4 June 02 - The 02

word for room of pido

is The OZ - wall poss separates areas of exterior space

Year 2007 Trench/Locus A102 Excavator MSE

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

4 June 02 - cleaned woll; one course preserved thus for currently extends 2.4m from A101-execuation may reveal an extension to edge of hence, though no evidence of the exists those for wall new en extension (antimostro)

wall excavated by Boyd

- may have even added at later state than A101, as A102 abouts A101 + only one course found (at higher level than A101)

- no pottery recovered from cleaning

5 June 02 - investigation in AIOB indicates that wall likely does not continue to edge Mench, but only extends 1/2 way to edge

- wall possessed associated with that eccus (shortigraphy is unclear)

6 June 02 - would down not continue beyond A101 more than 1.5 m. toward weaken edge of hench - woll has oney ore course preserved - preserved height (average = 0.28m)

¹⁷ July 02 - perhaps an extension of the wall has washed down the hall / was removed; one stone remains at edge of tench (? if it was originally part of wall) - this stone is in live with one (at the east end of A1100 (52 Pexcavated) - perhaps these 2 stone were end of wall, though no evidence was pound during excavation of stones blue these and A102

ent restain of + 808 A of roboton odi?)

Ly 52PW/AIIO)

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> Year 2002 Trench/Locus A103 Excavator MSE Elevations Benchmark used: Reading on Benchmark: 8 vestrions and H.I.: յուստիլառովատուկությովությովարավարակարարիատովարակատուկատութիաստիտտությանիատությունը արակարակարակարարի 10m SKETCH 1:75 N

DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: 4500 Locus above:

Locus parameters: south 1 A102 (parallel to it), abute A101

Verbal description: runs roughly NE-SW; construction some as A102; Comprised puravily 1 rectangular (roughly)

medium-strad stones

both faces preserved, but only one course

approx. length - 3.7m; width & Oilem - extends nearly to west end other wh

- in line with wall 9 , Boyd's trench

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): 4 June 02 wolf a recomment of bldg to the OZ wolf a viding excess space

Year 2002 Trench/Locus A 103 Excavator MSE

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

4 June 02 - coeaned wall; removed tumble and stones placed or wall by Boyd

> Trooper of laramen in belown as a low paral meended in that pourry paid from wall was

- wall seems to have only one course preserved

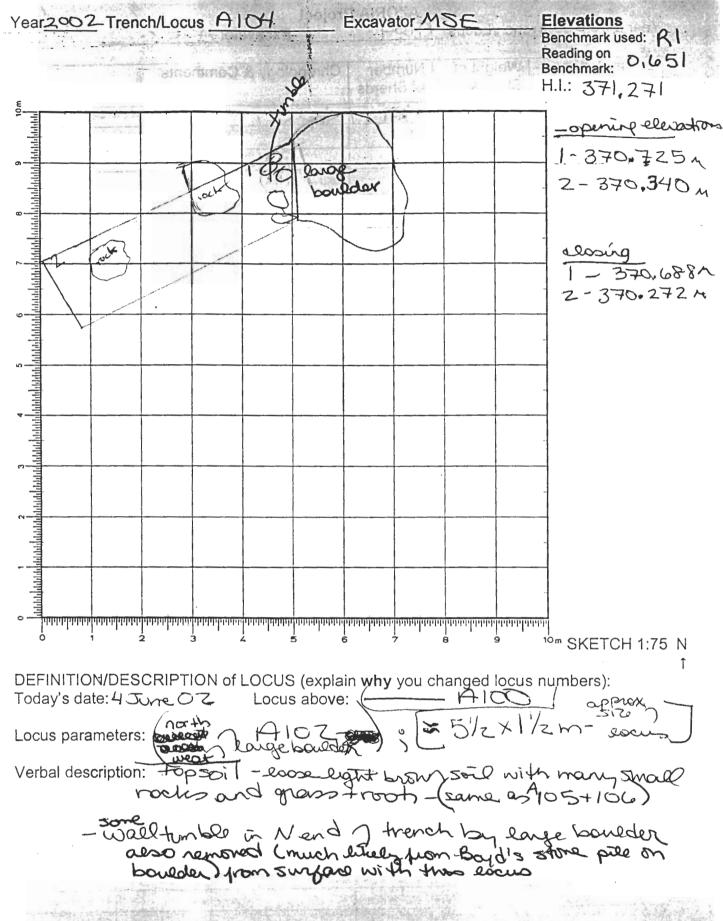
- wall may have been a later addition to AIDI

1. June 02 - only one course preserved (no more than 0.15m in height); seewation on top of wall in middle +370,675

- wall does extend to south edge otherch - seems to have been constructed in association with A108?, though no clear stationaphy was insible

16 July 02 - ? if wall extends to A808 extension dug by 5ZP (A1100), as no west wall was found to hench - relation between the two remains unclear

一, 31年 10年 17年 17年 18年 18月 18日



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

Out of Comments (What do you think this is? DATE your comments, continue on additional pages it necessary):

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Year 2002 Trench/Locus Alou Excavator Mラモ

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
AIGHI	0.4649	1947	topso; 1 - or late own talizing stay phoc
		OF A P	
		A Short Laborator	
		-	

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)
AloHol					15tondar)
	*					
	•					
						4478
มูลก็	50.25,400.1	Air	A 10 10 10 10 10 10 10 10 10 10 10 10 10	14. Q. SAT		o Highligh
					Colin S	
	9 - 19	GALLY HETE	-F S S	10 Sec. 9		
+417 To L	153314				0.474164793.703	477

Year 2002 Trench/Locus A104 Excavator m3E

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

4 June 02 - removed topooil, as well as wall tumble from A102 and Bajd's stone pile on the large boulder which had fallen in to the mostle-east end the lacus; topsoil so unever + slopes down the will

- large rock incovered at west and of locus with pass

- (few sterds found but no other finds)
- one LO skyphos handle

- coming down on rock/wall tumble (changed eocts)

16 July 02 - much of this trinble may have come from
Boyd's excavations

- this area does not appear to have ever been interior space and any use as exterior space remains uncertain

Year 2002 Trench/Locus 4105 Excavator MSE **Elevations** Benchmark used: R | Reading on Benchmark: * DETTURN H.I.: e energ 371,271M arostoule fringe 1-370,554,4 2-370,3941 lessing 1-370.335 2-370,382 De Deach 10m SKETCH 1:75 N DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: 4 June 02 Locus above: Locus parameters: 6/W A10Z+A103 = 3XPm - Rocus Verbal description: topsoil - eight brown losse soil w/many small nochs atthreeds - same as 104+106

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

toni est - per just

Trench/Locus A-105 Excavator MSV

ALC: DESIGNATION OF THE PROPERTY OF THE PROPER		10 Per 10	The state of the s	244,277,714,284288
Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments	· 经营
A1051	0.54 kg	13	topsoil -LO	
- min King				一层。数
	SECUE PARTIES.	187		***
	discussion.			
	1			484
			~	

OBJECTS

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

Locus/Pottery	Bones	Shell	Carbon	Pumice	Soil	Other
Pail Number					Sample	(specify)
A105.1					Vatordo	Ø,
•						
100				6.43	* -	
e .T.,						
		-				J. 192
for white the same	Office Comme	· 横轮 · 市	· 10年7月10日	4. 156	Ser Seller	armer a cabo

Year 2007 Trench/Locus A 105 Excavator MSE

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

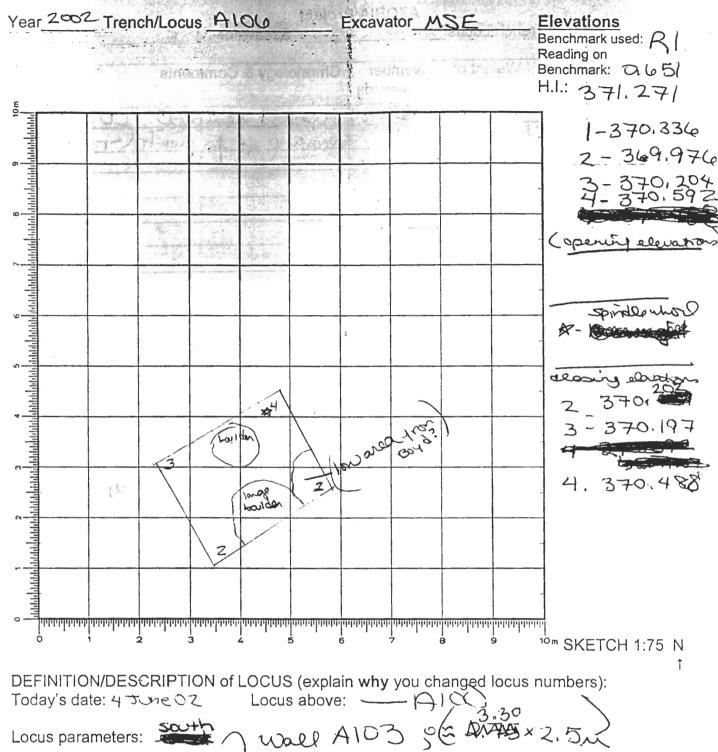
4 June 02-removed toposit; also removed some wall tumble from A101+103 at east end of locus; - toposit was unever forming a depression in

- rocks unamered (N-3) which escentrally divide the

5 June 02 - these rocks do not form a wall but are just tumble

(A105.1) portery pail assoc. w/ pass - LO - ten sherb found and a few bones

Boyd's excavations



Verbal description: topsoil - light brown loose soil full of small routs and grass - same as

A104+105

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): room nhouse? OF externior areas (used) - 5 Jinc

-peoples alread exertor space

-modern occumulation 10000

AZORIA Project

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Year 2002	Trench/Locus	A100	Excavator MSE

A .

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
A106.1	0.54/49	3 169	topsoil remara LOGPG-Go?,
A106.2	0.02 kg	4	topsoil removal LOGPE-GO?,) alearang up 10 photo (nd)
		55.1	*
			1
			!

OBJECTS

				Liens	
Object	Associated	Identification	Location	Elevation	Catalogue
Number	Pottery Pail	(material/form)		370.578	Number
	A106.1	stone tool?	- Ford in pottery bag		
2	A106.2	stone tool?	- ford in pottery bag		
			, 3		
					<u> </u>

Locus/Pottery	Bones	Shell	Carbon	Pumice	Soil	Other
Pail Number					Sample	(specify)
A106.	~				Banda	d
,						
		30	risdW			
		14 3	admit .	17		
	17 3年,編集	施 点路	160 A 11 11 A	KATE .		
A Salar Salar	11./1./2./4./6	in the m		in Barbara	2000	1单十二 1444

Year 2002 Trench/Locus A106 Excavator MSE
DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: (surface) 4 June 02 removed topooil + some wall tumber at east
-en point at 5E comer of locus -> possibly from earlier diffing (by Boyd?) => did not excavate the area; only cleaned it
not execuse this war, and the locus
(posto, SPG/Geo)
- level of locus uneven - topsoil slopes down the held at west end of hench - 1/2 spirite whole found in NE corner of hench - coming down on well turble + 100) debois (evenge locus to A110)
- pass revealed large boulder embedded roughly in center of room/locus
-) cleaning for photograph (A106.2) - a few sherds uncovered - nd
- large boulder already present in 5W area of locus

Year <u>2007</u>	Z Tren	ch/Locu	ıs <u>A</u>	107	- 00 t	Excava	ator _^	NSE	gard.	Elevations Benchmark used: RI Reading on Benchmark: 0.460 H.I.: 371.08
					¥					1. elevation in doorways +370,652
elitatisteletist										* closing elevation + 370,417
and and a handa and a					2		Cocke	10 m	\$ *	- opening devato 2 - 370.488
3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-	Î.A	90/	Call .	Code A		6	John The Control of t		370.397
्र सरामुक्तामान्त्रमानान्त्रीयका			A	POCK						
Hulli	յ <u>։</u>	गुगुगुगुगुगुगुगुगुगुगुगुगुगुगुगुगुगुगु	17171111111111111111111111111111111111	րուլուր <u>իիրո</u> ւ		 	7	 	9	
										numbers): numbers):
Verbal des	cription	: light	it brain	ll nn le gson	ose e a lei	con with	fillion chs	d wid	en sn	nall rocks +

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

55000

Then which stones were notified out into NEED connections.

The time feel in tipe led out into NEED connections.

AZČRIA Project

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127	AZORIA Project	+ IA	
Year 2002 Trench/Locus	A107	Excavator	V

1.0

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
A107.1	0,504	3'7	-nd; 0+
			*

OBJECTS

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

Locus/Pottery	Bones	Shell	Carbon	Pumice	Soil	Other
Pail Number					Sample	(specify)
A107.1					brednote	
					,	
		100				
	-	int. e	**		· · · · · · · · · · · · · · · · · · ·	
1,1 %	1 355 1.4	- William			er should not reliate	
and the Comment of the		The the	Service J. The		CHANNE	
MIN KEDAME	CHECKED STORY	列提出	100		and the facilities	Talk colors

Year 2007 Trench/Locus A107 Excavator MSE

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

5 June 02 - stones + soil removed from section of wall A101 which was suspected to be a doorway (due to the fact that some stones were already mussing and area semed distinct from rest of wall)

- Soil also removed from NE comer of locus b/c
it was the same
(upon renoral ostorestrois)
- a large slaping stone remains at base of wall, but
- a large slaping stone

it to likely stell part of the wall - The stones on either side do not form a convinciól doorway

- the lack of adoptionary blue Alole + room of Boyd's bldg. implies that the two areas may not have been directly connected/associated

- most of the material recovered was from the NE corner of locus narher than from the wall itself [A107.1] -nd; Ot

- section of wall may just have been rolled out at some period of fiel or tumble fell in to specified out in to NE works

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): 5 June 02 century debons w/ wall-tankle of June 02 - included pre-bodrock + possibly much of tunble was your Boyd

10 June 02 came down to bedrock (no tens - possely lows was not ceiling debris) + pre-bedrock

	AZORIA Project
100 mm 医侧侧线 100mm	But the state of t

Year 2002 Trench/Locus A108 Excavator MSE

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Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
A108,1	0,27 kg	29	LO+/nd
A108.2	0.21	10	
	min supplies west		¥

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)
A108.1	1				standard	
A108.1 A108.2	1		1			
				ļ ·		
	-					
		 				
		`			La history	State and State and
1.04654	1.544	especial in .	William X	and a k	· · · · · · · · · · · · · · · · · · ·	Waste and State

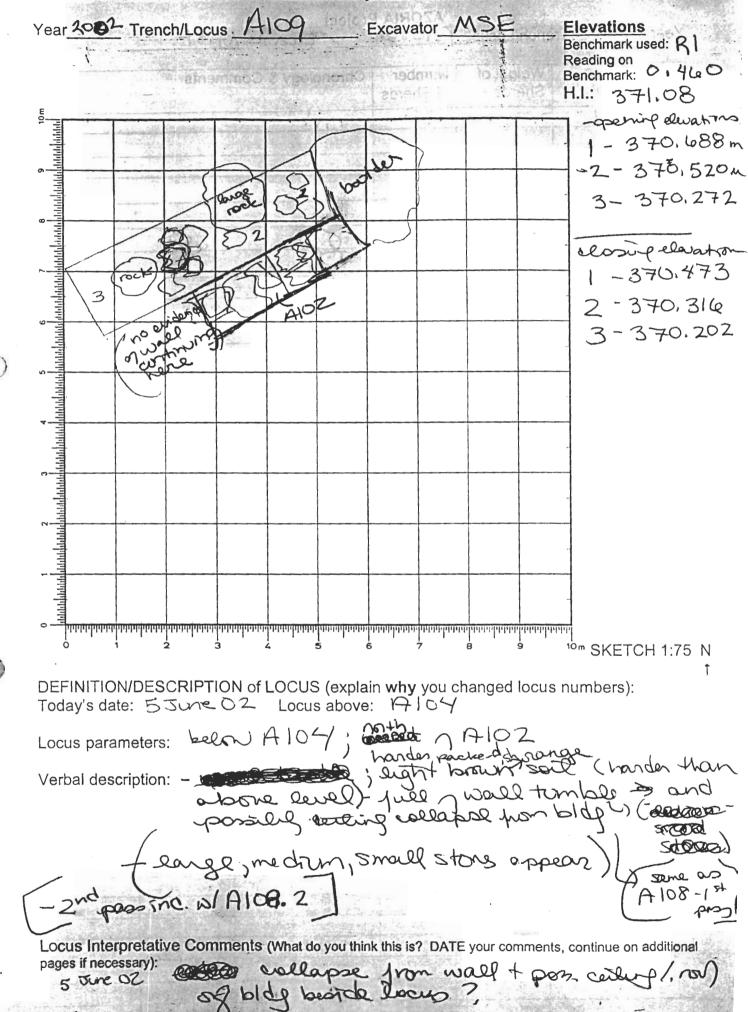
Year 2002 Trench/Locus AIO8 Excavator MSE

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

5 June 02 - viented some wall tumble from east end 1 locus (below A105) + defined wall tumble near rocke in middle 1 locus 4 removed looser stones (A108.1) - auchaic

- this level is below the bottom 1 A102+103, which were thus takely later addutions to A101

- 5 June 02 2nd pass began diffing wall tumble from weath and of locus; locus now includes and of A109, as the soil is the sail is the s
 - soil to the same as A110+A109
 - Several churks of carbon recovered from SE corner of room selow A105
 - coming down on sugtice, so Her 5000 but 3411
 - pass expanded to include all of area evelor A109 (coosing elevations w/A109 entry)
 - -) level actually consists 1/coming down on pre-bodrock - soil so nearly sterile with few pottery sherds
 - closed down area (entire trench.) b/c nearly sterily bedrock in navy areas
- 16 July 02 Boyd may have already excavated much of thench, or any possible places + actual certing debries were eroded down the hiel + lost (area corled have eroded down the hiel + lost (area corled have been exterior space); wasless could have been associated with later (upper) north misamp level most soci were relatively sparae on powery + bone most soci were relatively sparae on powery + bone



wall trouble on bedrock (timble partially from Boy d

	AZORIA Project	1 1-1-1-1-15-resumble of the Salah	ij,
Year 2007 Trench/Locus	A109	Excavator MSE	
こうに、イバロフィンニエの教育 「これを対するとの関係を	CONTRACTOR OF THE PROPERTY OF THE PARTY OF T	17.669/1988mBadfupSt.7.	

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments		
A109.1	0.26 kg	30	nd	F-ve/f	
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	Tribula Calcarde	1			
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	1				

OBJECTS

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

Locus/Pottery	Bones	Shell	Carbon	Pumice	Soil	Other
Pail Number					Sample	(specify)
A109.1					LStand	ard
			_			
				•		
	<u> </u>]		
	5.63					12
						1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
	1 1122 14800	resinos!	Ja	- I thirt	2.0 mg/s/s/5/3/	The participation of
	Service State Service		A 11		- A Bollan	

Year 2002 Trench/Locus A109 Excavator MSE DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: 5 June 02 - removed some wall tumble from east end of locus first pass A109.1) revealed more Wall. temble thoughout locus - small quantity of not pottery - investigation also revealed that A102 likely does not extend to edge of hench but is east / duappears mitway to the west edge - ? of much of the tumble to from Boyd's stone pier on the large boulder at east end of locus 6 June 02 - Second pass dug w/(A108, Z) - b/c was the same rocky stange sout - closed down entire hench due to earle of finds + prebedrock

All Service of the Ten

- any those deposits were likely already excavated by Boyd a washed out down the hill stope

	- \ .			g pol	uhrotirl O	Ted Jebusi	ne e		Reading on Benchmark: 0.4 H.I.: 371.0
	500		- 1			Lange :	S. J.		
			17000		id .	新 加入		- 41	opening obe
			1						1-370.
					7 (95)	To .			2 37011
					1	1- 6-	-		3 - 3-70,
					4 (1°)				
									1-370.
									2 - 37
							<u>,</u>		3-370
				3		1 2000 B			
				77,5		10			* bore for
		1	1	图广					
		*	CC		Solg				
-			K	100/2	Ď				
			\ \frac{\sqrt{\sq}}\sqrt{\sq}}}}}}}}\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}}\signt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}\sqrt{\sqrt{\sqrt{\sq}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}		<u> </u>				
ուհուտ	aistatet atalatat.	stateld datast	<u>ելույսթիրի</u>	appeter blababa	<u>աստակաստ</u>	jananjana			[†] '°™ SKETCH 1:75

Today's date: 5 June 02 Locus above: Aloce

Locus parameters: A103, lela A106

Verbal description: base orange-light brown hander parched soil full of wall tumble; Includes inany largo medium small rocks [some as A108]

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

Poss-alor some tumble from Boyd?

	95.09	FTPHEE	100		V
	Locus/Pott Pail Numb	tery	Weight of Sherds	Number of Sherds	Chronology & Comments
	A110.		O172M	ON	EO+~LG+
وروه		A110.2	0.46	28	1-0+3
#7	Allo	.2	0,58	87	Archaic', Ot *
ر					3

OBJECTS

	Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Nu m ber
	-	AHO.T	store 100 1 ?	Cond		
	2	Alloiz	modern - modern	south age places	7	
	3	A110.2	stone tool?	asouth age of locus		
•						

Locus/Pottery	Bones	Shell	Carbon	Pumice	Soil	Other
Pail Number					Sample	(specify)
A110.1	1		1		Store	and
A110.2	1000				Vstand	
				Harris Circ	1	
			,	684 T		
	1	of Astronom	107	1 miles 17 55		
	100	of locality			which is a	A. A. 新加工

Year 2002 Trench/Locus AIIO Excavator MOE
DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]:
excavated by Bayd
- looser duker brown soil surrands rock in center of room - distinct from eight-brown hader packer rock field soil of room -> + aken out
together by DCH = sever was washed
- removed more wall tomber; large boulder remains
- dry-sieved much 1 room \$ 50% (w/ 'Kind)
(A110.1) pail assoc. w/ this pass fE0+= < ere evolution pass feo+= < ere ev
5 June 02 began digging west end 1 eocus - sieved 100%
[A110,2] (2 bags) - Lot; Archaic; O+
- several bones found in SW area 1 locus
- Switched to AIII. I bic soil was looses (but it was actually the same as AIIO - full 1 rocks)
=> should be demonstrated ALID ?

Year_2002 Trench/Locus AIII Excavator MSE Elevations
Benchmark used: R Reading on 0450 Benchmark: stremmed & viscionantia (2.16) H.I.: 371,07 2-370,107 3-370,292 1-369,927 2-369,933 3-370.283 Boyd իրութարարարարարարարարի արագարարի արարթարարի արարիրարանարարի արարի արարիրարարի արարիրութարարի արարի արարի արարի ¹om SKETCH 1:75 N DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: 6 Jone 0 Z Locus above: AIIO Locus parameters: Sutto A 103
Verbal description: light brown 50 for soil w/small gravelly rocks and full Alarge rocks.

Lead Same as above A11011

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional wall tumble ; bedrock 4 June 02 pages if necessary):

Year 2002 Trench/Locus AZORIA Project Excavator MSE

no renthisse	アンドラ かんしょう かんしゅう かいかい はんかい	THE STATE OF THE S	(4) (4) (4) (4) (4) (4) (4) (4) (4) (4)
Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
All	0.47	15	E0+/nd
-			

AZORIA Probect

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)
AIII.	V	V			Vstando	ord.
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						. 3 - 8.
						1.00
	40.33	246 2-1700	and the same			The second second
# 2 A				ON STANKE	产业产生的	

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

- AIII. I - Every notice and of locals of the O2 - one pass (deeper in western end of locals)

- confirmed that soil was essentially sterile

so stopped diffing

-closed down area (same starge soil with very many rocks (large-small) as found in entire trench (pre-bodrocle + with bedrock found in several areas)

- no clean stationaphy found in any area of entire A100 trench

- left SE correr unexcavated (possible Boyd area)

- Boyd may have already excepts of much of this trench is a areas used as extens space + danagedy excepts areas or not worknown