DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: 30 JUNE OH Locus above: 0302

տուրկությանի արդարարի արագիրությանը առավարական արտանի արտանի արտանի արտանի արտանի արտանի արտանի արտանի արտանի Հայաստանի հայաստանի արտանի արտանի

- WESTERSON - TENEDERC

**建**制信息化-

Locus parameters ADJOINS WALLS D306 + D312, SEE DIAGRAM ABOVE FOR LOCATION

0312

the first of the second of the state of the second

¹ó™ SKETCH 🖼 Й

Verbal description: NORTHERN WALL OF SOUTH ARCHAIC ROOM, SOUTH WALL OF NORTHERN ARCHAIC ROOM, SEE DIAGRAM ABOVE. 

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

Year 04 Trench/Locus 0307 Excavator RQC

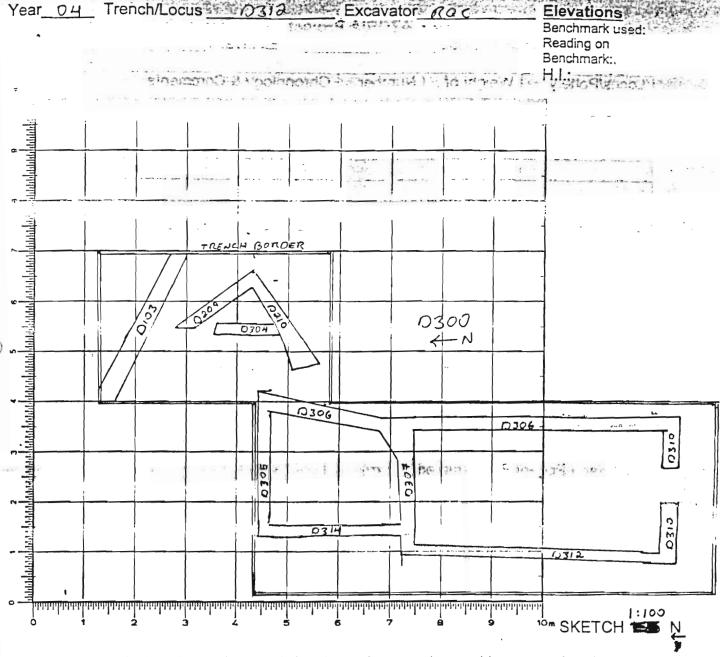
Locus/Por Pail Numi	tte <b>ry</b> per	Weight of Sherds		Number of Sherds	Chronology & Comments					
D307.1		0,0	42kg	1 4	4,4	G				
- ,					BJECTS					
<u> </u>	1	1 - 1	111 416						,	
Object Number	oject Associated Identi umber Pottery Pail (mate			ication rial/form)	Location	1		Elevat	ion	Catalogue Number
		,								
									<del></del>	
			ADE	OITONAL CO	DLLECTED	MATERI	AL			
Locus/Po	tterv	Bor		Shell	Carbon.	Pumice	Soil		T Oti	ner
Pail Numb	per	100.		011011		1 4111100	Sam	ple		ecify)
D307.1						9				
		_				<u> </u>			<u> </u>	
						<u> </u>			<u> </u>	·

Year JOOG Trench/Locus D307 Excavator S2P

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

9 JUNE C6: Cleaning and Libration of Southern face of wall [D207]

Pottern collected as D307.1]. Some home who found, Under several Courses of this wall and below the floor surface of the adjacent of he press room to the north, are several large of the adjacent of a scatter that was excavated in previous season. At least three different of phier are preserved, including one with plastic decration of horsestive shapes etc. Pithoi will remain in 4th until there is some etafficication of the phasing of the phising of the phosping of the



DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: 8 ェルド ロー Locus above: つ309

OF SOUTHERN ROOM, SEE DIAGRAM ABOVE FOR LOCATION

Verbal description: WALL D312 IS THE WESTERN WALL OF SOUTHERN ARCHAEC ROOM.

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

grant the control of the strategy of the control of

	1/7/21	V 41710		
- 加州大西湖	D3122	0,7106	32	Heil, LA, O
non-depart View	D312.3	D.OSDKW	was kepininga	OZ Maria
Left later of	D312.4	0.81514	25	LA
	5312.5	0.02016	10	LA
		.0		
- A CALLED				
	,			
1 7 Sec.				

### **OBJECTS**

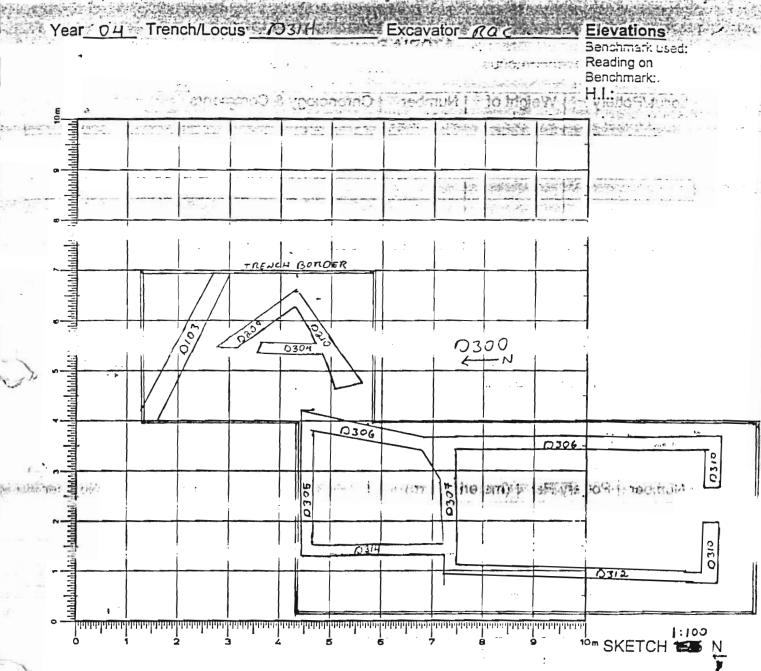
Object Number	Associated Pottery Pail	Identification (material/form)	Location
त्राच्या हो अञ्चलका क	Chr. a physica	Variable Walde V	10.3 (M) 5 THE TOTAL

Locus/Pottery	Bones	Shell	Carpon	Pumice	විට,
Pail Number					Sar
0312.3					
D312.4					
Us.					
			der seel	10	
Called R. Course by July 1	WATER AND AND	SALAN TOTAL	等于/// <b>全</b> 图形/	大学 かいかいりょう	
			1		:

Whathabethe It the floor surface of the west room is much lower, there may have been string or sme way to find that communication believe the two wrear - Ke find that communication believes the two wrears - Ke there was wen direct access technology the rooms.

	Year 2006 Trench/Locus D312 Excavator S27
	DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]:
	pottery pail(s)]:  16 June 06: (Icaning and definition of well) 312 Starting from  Hu Southern extent. Pettern collected us [D312.1]
	19 Juni E OG: Continued Cleaning wall [D312] northward. Pottern pail is [D3122]. Hoping for identification of Lorrway in
	1511 D312 Turkerman
)	there is a significant difference between the level of the two
	timble in the current area of excavition ( wast of wast
	$\left[\begin{array}{c} \overline{D} \cdot \overline{3} \cdot \overline{2} \end{array}\right]$
	100 PLAN  100 PL
)	possible threshold  possible threshold  Strop?  BAULK  D312  Tamble
	If the exception where is indeed a room and there was communica-
	It he excevision where is noticed appear stops of some sort given for behoven the hos comes, I would expect stops of some sort given the # growing difference in floor surfaces.

					•
Year 2006	Trench/Locus _	D312	Excavator_	SZP	-
notton, noil(c)]			N [date each entry		
			Hen estant. Bone laiso a		
	//. 1.		reture behite  12.47 Smal  represented.  reserved (al  up 6 4-5 ca	3111- July	



DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: 8 JULY 04 Locus above: n302+ n308

DIALRAM ABOVE FOR LOCATION

Verbal description: WALL DEIH RUNS N-S, IS THE WESTERN WALL OF NORTHERN GREHATE ROOM IN D300.

AUG3325) --

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

THE PERSON AND AND PROPERTY OF THE PROPERTY OF

The state of the s

Year Zot	Trench/l	AZORIA Locus D31	A Project	Excavator_	Szf_	p.
Locus/Pot Pail Numb	per Sher			ology & Com	ments	
D31+.1	1 0.2	20kg   5	LA			
					·	
15			ÓBJECTS	3		
Object Number	Associated Pottery Pail	Identification (material/form)	Locat	ion	Elevation	Catalogue Number
		J				

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number	
				<del> </del>		
		· · · · · · · · · · · · · · · · · · ·				
			CASE TRANSPORT			
				•		

Locus/Pottery Pail Number	Bones	Sheil	Carbon.	Pumice	Soil Sample	Other (specify)
D314.1						
					1	

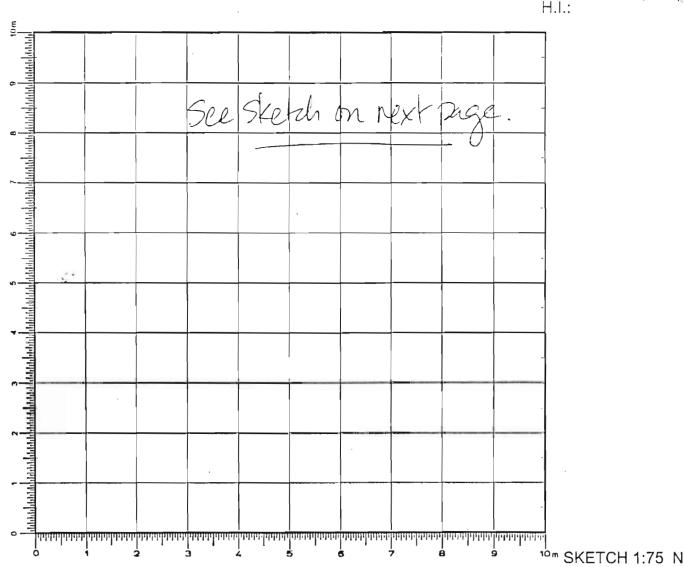
Year 2006 Trench/Locus D314 Excavator SZP

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

13 JUNE 06: Clear of well. Pattern collected us [D314.1]

Uncovered pithos sherds in the western extent of wall D307 - probably part of pithos scatter in south room, excavated in 2005 but left in under the wall D307. Little bone found Year 2004 Trench/Locus D330 Excavator S2P Elevations

Benchmark used: Reading on Benchmark: 354 37 mask



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

Locus parameters: Bounded in the North by Wall D305 to the South by D307, to the West by Wall D314 and east boundary is ca. 1.10-1.20 m last of D314 Verbal description: This is the interval of an thirty press room. The room was examined to the floor last season and has been exposed to the winter It is retained plat with some small inclusions. There is some pitting out of the floor in the Sid went of the room. There is one place remaining in the east side as well as an olive pross to in the SE corner.

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

			(	DBJECTS					
Object Number	Associ Pottery		ication rial/form)	Location	1		Elevati	on	Cataloç Numbe
								_	
		 Ç-							
		 ADI	OITONAL C	OLLECTED	MATERI	AL.			
Locus/Po Pail Num	ber	 nes	Shell	Carbon	Pumice	Soil	npie		ner pecify)
D350.		4				210	tersive Hersive	ĺ	
								55	
		-							
					J				

Year 1006 Trench/Locus D330 Excavator Second

Number of Sherds

22

20

Chronology & Comments

LA, Lth

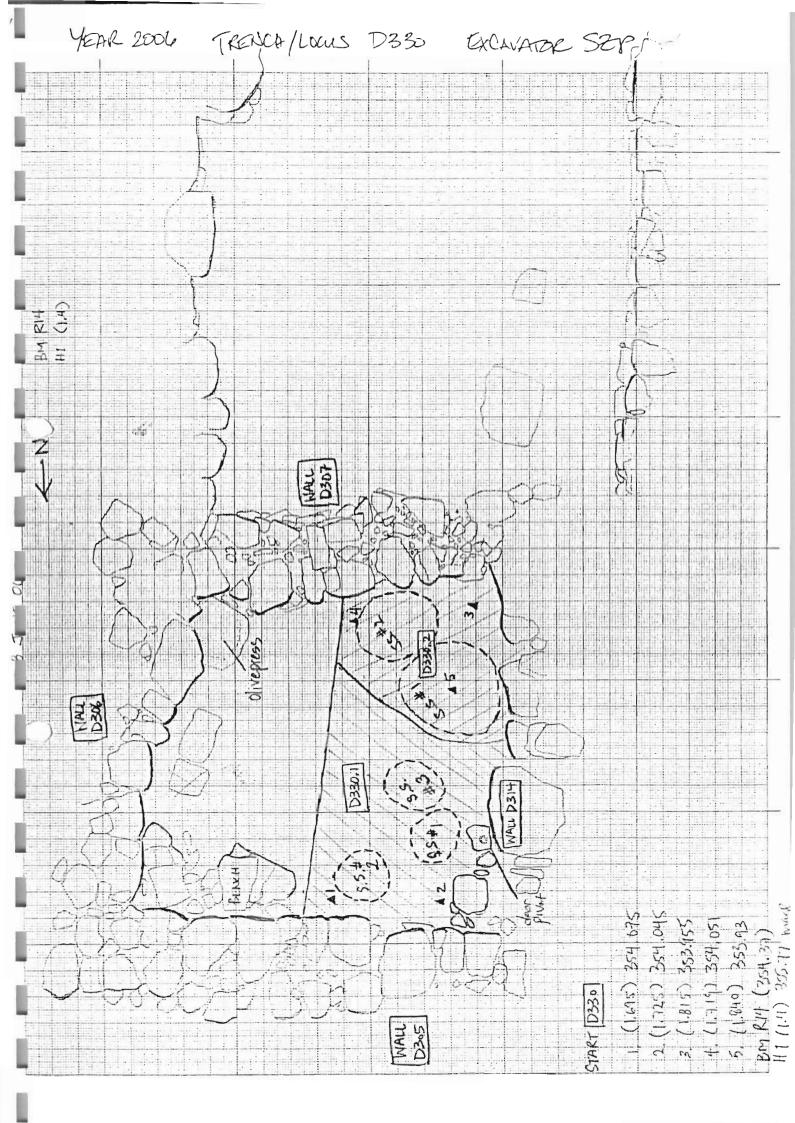
Weight of Sherds

0.170kg

0.225 Hz

Locus/Pottery Pail Number

m330.2



I have used was	
* 9 Junizoc: vertical that winted was azoria Project	p
Year 2006 Trench/Locus D330 Excavator S2P	-
DESCRIPTION of PROGRESS of EXCAVATION (date each entry and identify asso	ociated .
Pottery pail(s)]: 8 June 16: Past twee days of horter cleaning. Today began the west side of the olive press room. The began with a very to	Sounding M
The west side of the olive press room. The began with a very to	ur priss from
the north, heading south to remove expressed surface (Expressed to	adjected an
Air of safety part is (D330.11. Ly safety Centre	er of locus
Pass is expusing roofing clay larger (greenish grey very compact of locus)	cetch)
aren. Two additional soil samples taken.	t) * below
A new pottern pail used (D330.2) for South end of locus,	the area of
A kaw pottern from the sive soil samples take	n = 1, 2.
piting. No love stone (possible) found. Also pithos fragment	(2) cone
A kaw pottern pail used [D330.2] for sugh energy to a suples take pithing. No trone was found. Two intensive Soil Samples take pithing. No trone (possible) found. Also pithos fragment of surface just so of plaka of surface just so of plaka The matrix is relatively.	but this
	\(\lambda \lambda \rangle \ran
Pench pins is due primarily to the prima	re was were
Pench exposed all winter. The wany small inclusion wany small inclusion wany small inclusion.  Plaka Plaka for 10330.1	e: grain found
The Total Integration	for ints s.#2
for (5350.1)	
WALL D314)	۸ '۱
* the door pivot in [wall D314] Seems to go deeper (i.e. we did not a bottom.)	reveal 45
bottom.)	
I Dazz 2 Completed No	e end elevation
Pass associated with pottern pail [D330.2] completed. No taken as this was a pass of a. 2 cm to scrape away to	he exposed
taken as this was a passed a. Lear 1.	·
* No Standard Soil Samples taken here because of the Shallowne the pass and the Smell of excavation	
The pass and the source of excessions	

Yea	r 2006	Tren	ch/Loci	ns 🗍	331		Excava	ator	34		Elevations RIH
							A				Benchmark used: RIH Reading on Benchmark: 354.37ma
						,					Benchmark: 354.37ma H.I.: (1.4) 355.77
5									9	act D33	11
isan tanahan share-tenaharentahan dan dan kanahan tan dan tahan ban dan dan dan dan dan dan dan dan dan d											1. (1.7) 354.07 ma 2. (2.02) 353.75 3. (1.95) 353.82
				D300							2.(2.02)353.75
9			BENCH	1				- olive :	ress		3. (1.95) 353.82
hand			-	lesses .			3	,			4.(1.78) 255.99
B PHILIP		M									]
Picture 1	!	5305				pitt.sst	Ua,				
7	1					W	(3)				
obstall.						Stone (plai	(3)				
6	1			670	or binot						
ilitich.	4	'			D314)			.			
5  -	14			- 4.50	cm -				15.0		1
Hattill.	<b></b>	7-/	17	77	T//	77		HA!_	D31	2	
. <b>*</b>	1	//	11		11	//	//	/ 1	PXCAL	ated	
			//	D331	V/	//		//!	in 20	ated	5313
արույ	1/	//	//	7	1/		//	1	450	311 1	0313
htth	71				//		//	34			1
2 Little	1 42	11	1-1	_ /_ /				-1			
0 1				- Ca.	on -						
Antidately A											∠-N
	dabited described	ւնդերերիկոր	atalatah datatah	<u> </u>	<u>संसम्बद्धाः स्टामान</u>	ante-mphilipi	thippingthis.	ւն <u>դին</u> նին հենհի	<del>phoroherica</del>	<u> </u>	,
(	, 1	2	2 (	3 4	4 !	5 (	5	7 (	8 9	•	SKETCH 1:75
											4-

DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: 8 June 06 Locus above: n/a

Locus parameters:

Verbal description: This locus is relatively flat with many small inclusions. It was not excavated and in previous sections, it served as a main access for excavation.

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

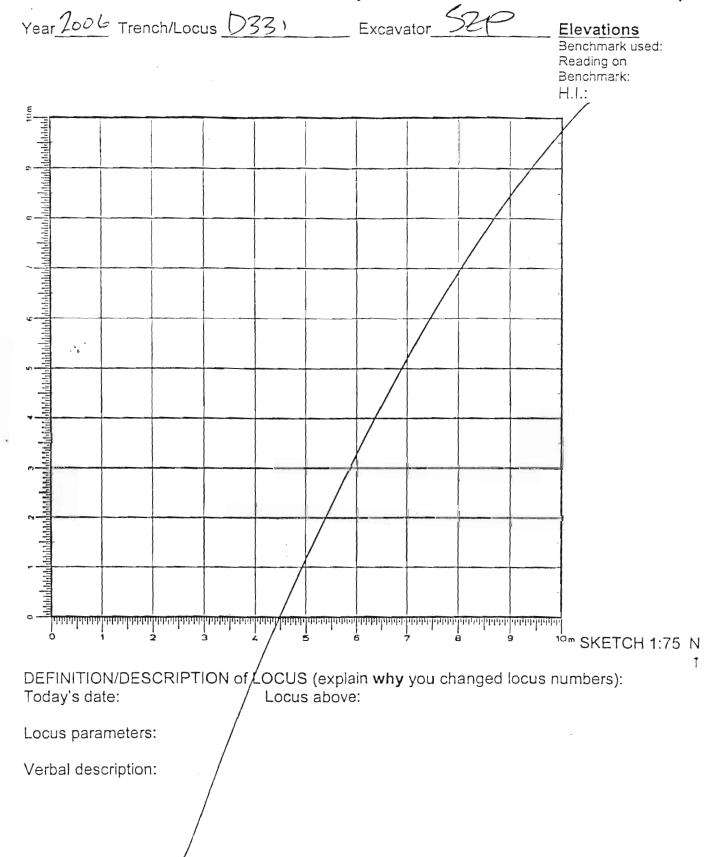
Year 1006 Trench/Locus 531 Excavator 529

I Dottom	1 Maight of	Mirronhaa	Chronology & Comments
Locus/Pottery	Weight of	Number	Chronology & Comments
Pail Number	Sherds	of Sherds	
D331.1	0.210	26	Hell? LA, A
0331,2	1.265	65	LA, LMIIIC
D331.3	10.65/Fg	37	Hell. LA
D331.4	81.12kg	53	Hell, LA
D331.5	0.020 kg	3	LA
0331,6	1.730kg	87	LA, LMITIC
0331.7	1,5450	26	LA
1)331.8	0.410kg/	36	LA, LMTILC
D331 9.	0.43013	32	LA, A? LMIC
7331.10	0.100kg	15	LA,0,66?
7331.11	2.115/2	64	Heri, LA
0331:12	0.76810	29	Carly Modern? LA, A, O
	()		)

**OBJECTS** 

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
#(-	D33114	Stove tool?	see skelch De	moted 14Jun	E06 %
#1	D331. B	gun	Sea Sketch.		
					*

Locus/Pottery	Bones	Shell	Carbon	Pumice	Soil	Other
Pail Number		3,10	00.20		Sample	(specify)
D331.1						
5331.2	`				Istandard	
0331.3					Istandard	
D331.4						
13316						
D331.7	1 , (					Sea saisbe
D3319						
7331.10						
				Í		



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

Locus/Pottery	Weight of		Chronology & Comments
Pail Number	Sherds	of Sherds	
0331.13	2.36014	72	tell, LA
D331.14	1.2651	37	Hell LA, A. O. LMILL
D331.15	1.3250	32	Hell, LA'
D331.16	1.86019	39	Hey, LA
0331.17	1.250 kg	19	Hell, LA, A
D331.18	4.0450	72	Hem LA LMILL
D331.19	0		
D331.70			
0331.21			
D331,22			
1331.23			

### OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
	D331.16	bom seight			
		0			
-					
	<del> </del>				

Bones	Shell	Carbon	Pumice	Soil	Other
				Sample	(specify)
					(specify) Sayebble
		!			
	<u> </u>				
			1		
			i		
	Bones	Bones Shell	Bones Shell Carbon	Bones Shell Carbon Pumice	

9 June 06 Continued previous days pass [5]

Note Description Descr

Pottern pail is [D331.2] Standard Sil Sample collected. The soil is much the same as previous pass, although several large stones are now energing along the eastern edge of leaves, just west of wall D314] is not very well preserved, stones appear to have slupped will D314 is not very well preserved, stones appear to have slupped coordope, westward. The energine stones may be part of the western coordope, westward. The energine stones may be part of the western closed to wall D312] there of \$1 wall D314 but they seem to be wore in line with wall D312] three of \$1 wall D314 but they seem to be wore in line with wall D312] of the western pass will clarify this Otherwise there

AZORIA Project Year 2006 Trench/Locus D331 Excavator S2P DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated 12 Juni D6 (cnt) Fottery pail for vest extens in 15 [D331.4] - ranoral of top soil. Soil is consistent with rest of tous - reddish-brown with many small inclusions. Like the area west of the of we) press room, there are stones energing - perhaps this is the Start of a tumble layer. Object # 11- [D331.4] Stone object? I cation: ca 3 10 m from Southern extent of trench ca I m west of east face of wall [0312] olevation (185) = 363.71 mask HI (1.19) Some cleaning in the area where walls [D305], [D312] and [D314] meet - pottery here collected as [5331.5]. Little pottery. No real definition of wall faces get - northern face of [1)305] is very pebby > like pre bedrock material -> perhaps wall 10305 built against fill? WALL D307 Press Roan WALL D312

D331.5

	_				_	F	_
	Year_2006_	Trench/Locus_	D331	Excavat	tor_S2P_		
	DESCRIPTION pottery pail(s)]:	of PROGRESS	of EXCAVATION	[date each e	ntry and identify	associated	
	12 TINEOB	(cont): Po The soil is	Herry gad is Consistant Small indu	D331.4 with rest	remov - of lows -	al of typs	01
	Ma dias	DOWN CORN	like we	Stones	energene	, Dechans	
	tumble.	A possulali	Stone object	Flound	- Object	#1 533	1.4
	See skeh	ch of lows	for elevation	C,			
	Somo clea	ining in the	e area of the	Juneture	e between [	2305 au	7
$\bigcirc$	walls D	312 7 D314	- Pottery	here colle	ceted as	D331.5	alth
	poHem. 1	No real def	inition yet -	- northern	face of D	305 is 00	201
	pebbly-	and preven	avoca " was	100	14		9
			13315	press a			
	1.1 - 1.5 - 0			D314) J		2001	
	4 JUNEO	6! Norther	n extension	- pot	ten par 1	)331.6	. 1
	upon disco	overy of the	wostern exte	nt of N	W( D305)	wedeld	ed L 11
	to extend	a but noth	in order to roth face	facilitat	Dage S	navel bop	erul
	the altr	inus of the	roin face	e van	DODI TOWN	noved Two	D
	$\leftarrow 1$	; [			arge wal	1 boulder	s we
		i Figi			exposed ri	unning a	いしつ
					= Wall	found at	North
		-/: 52	<u> </u>	_	boundary	- :	
6	(a)		12		<u> </u>		
1/1		哥门	S: 000	00			
		1272243	) stumble	λ.			

	AZ	ORIA Project			p
Year 2006 Tre	nch/Locus	331	Excavator <	520	
DESCRIPTION of P pottery pail(s)]:					
HJUNE 06:	Northern ext	ension of tre	ench — po	Hery pail is [	1331.6
HJUNE 06: Upon discover extend the h	much norther	David in army	21 to tacy	are excension	
and hopefull	y, the detir	upon of the	e north fac	27 WALL 193	65].
Comes Chones	pere nemo	ved (think	seed ). (NO	large Donia	
were exposed	to kine wit	to wat D309	$\frac{5}{1}$ running	) Ca. W-E	N OU.
the north be	undary	rench. Look	es like a	north trenc	hline
I	5+38 0 1 m	simes expi	sa) will		
TOP PLAN			1 1		
* not fossible		(Ž., no 1			
D331.L deformed of the	Pres	& Room	(D304)		
BANLK		314]			
V		D312		モノノンン/~	`
		OD	D	) I slip wall	pped stones?
Time 100	370 [	) TUMBLE [	) /		
Jan Welly					
	BANLK	<u>534.1-2</u>			
D333	1.31 5.35 m		0,0		
3	5.77 M		<del></del>	BAULK	
Made a further excavating nor	- extension	ro north in 1	order to m	alee room fo	$\checkmark$
excavating nor	th face of	new wall D	335 (- 5	Sanc pail use	d.
Cat 1 1 00 1	Sna Junella	- north			
Stones which extensions	line up wi	th wall [Dieneh? or Ji	ist tumb	rge and flat	7

 1.(2.32) 353 H1
 10.(2.16) 353.31

 2.(2.32) 353.41
 10.(2.16) 353.71

 10.(2.16) 353.71
 11.(1.21) 353.66

 12.(2.36) 353.51
 12.(2.36) 353.71

 13.(2.11) 353.71
 13.(2.11) 353.71

17. (160) 354.27 18. (1,83) Cox/queen 354.54 RIH 354.37 masl

Decided to extend lows to east in order to confirm nature of this Cobbly material and to try to define the eastern face of wall [D312] and northern face of wall [D305] - pottery puil is

[D331.9] |Bone found.

Year 2006 Trench/Locus D331 Excavator	SH	p
DESCRIPTION of PROGRESS of EXCAVATION [date each entrant potton) and the progressive of t	y and identify asso	
LO JUNE OG (cait): Work to bring for west to the current level of the original transformed pass begun to their original half	weh Topson 5 - [0331.10 16 - [0331.10]	1 removed
Medium to large Stones of tumble exposed Overall, not much tumble compared to wear of wall (D312) Pass not completed by a 21 Jan & Ob! Continued pass from along	and remove immediate lay's end	ed here. ly work

(D) A4 (D) A2 (A1)

ENA Elevations

BM=R14 354.37 mm

HI (1.515) 355.865

1. (2.48) 353.405

2. (2.55) 353.335

3. (2.69) 353.195

4. (2.65) 353.235

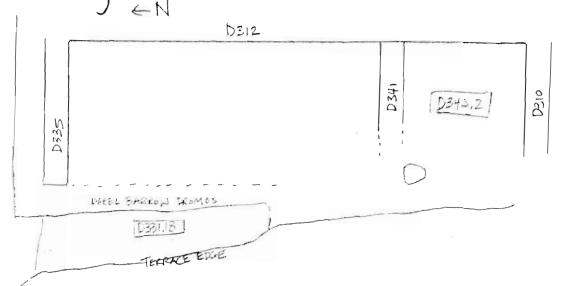
AZORIA Project p	). <u> </u>
Year 2006 Trench/Locus D331 Excavator S2P	
DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]:	
29 JINE 06: Decided to remove the Southern portion o	f
the western bank (which was left unexcavated for sacress). Because the west appears to have been subject to be the subject to the sacres to have been subject to the sacres to th	ef
to heavy erosion/winter run off with the likely likelihoos	4
to heavy erosion/winter run off, with the likelihood that the west side is not well preserved. Petting this will	li
be taken down as a Surgle pail > [D331.16]	
This is loose, coldsby Soil with the occassinal medium	- Sig
tumble Bone Jourd.	
Tobject #1 - 1533116 Loom weight	
devation: bottom of locus location: west boulk	
location! West banks	
Pass completed. In	
D312	
END [0338]  END [0338]	
CHARRY WHERE FACROW DISMOS	
0331.16	
[ <del>032</del> 1.17]	
S->N SECTION OF W BAULK (net to scale)	
WALL DESIGN THREE TEREON PARTIES WHEEL TEREON PARTI	Jan .

Year 2006 Trench/Locus D331 Excavator S2P

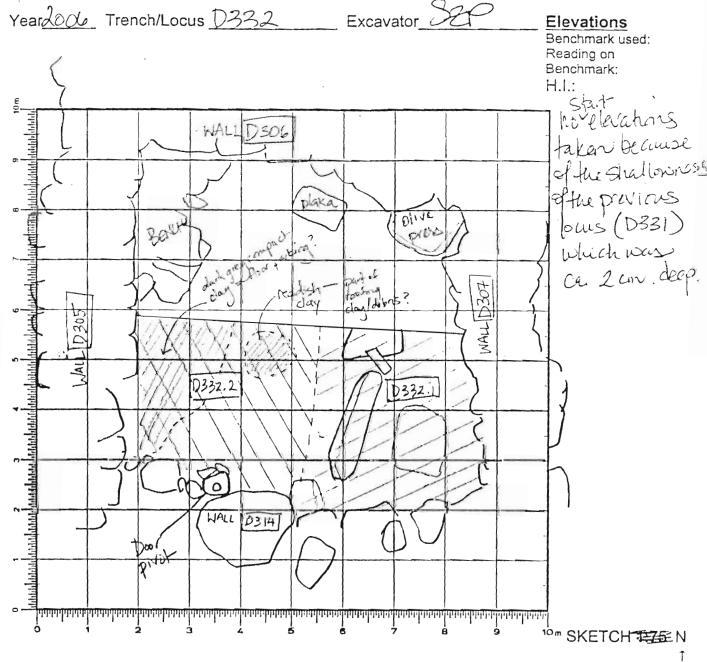
DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]:

29 June 06 (cant): Another paid for pottery Collected from excavation of the northern half of western boulk. This part will be partially excavated -> used as a wheel borrow path. This was not completed by day's and.

Boshie 06: Continued previous day's press to bring down west bank - pottery collected as [D331.18] Decision to take down the bank completely and to lessen the slope of the existing wheel barrow ramp.



AZORIA Project p.\_ Year 2006 Trench/Locus D331 = Excavator SPP DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: 18 sucy 06: Excavation of topsoil from above western extent of wall 10335 and to north of it. Part at removal of wheel burrows draws exercise in Durgon to find western extent of wall [D335 ] and to befine it - also to define the north face of wall and determine whether it backs onto packing/fill Pail is [D331.19]. Exposed the top of a very large well stone (co. Form & Boan and 50 cm high). Pass not completed by days and. 19. JULY 06: Continued pass from day before - pottery pail is [ ]331.26 BAULK DE31.21 1.34m 090m US\$1.20 1740 1.65m 1335 D331.20 - Seife washild(mes)



DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: & JUNE OG Locus above: 1331

Locus parameters:

Verbal description: The lows is comprised of Compact routing in the north half and looser, although Still medium compact day soil in the South. The south end also has one exposed stone (placka) and a pithics fragment (which may be related to the pithos scatter Still in situ beneath

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): perhaps roofing clay? There were many Several displans somes exposed in the south end after executation. Year 2006 Trench/Locus 332 Excavator 520

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
D332.1	0.815	57	Hell?LA
1332.2	0.040	19	LA
D3323	1.69012	30	LA
D332.4	0.025kg	16	i ca
	0		
c'p			

### **OBJECTS**

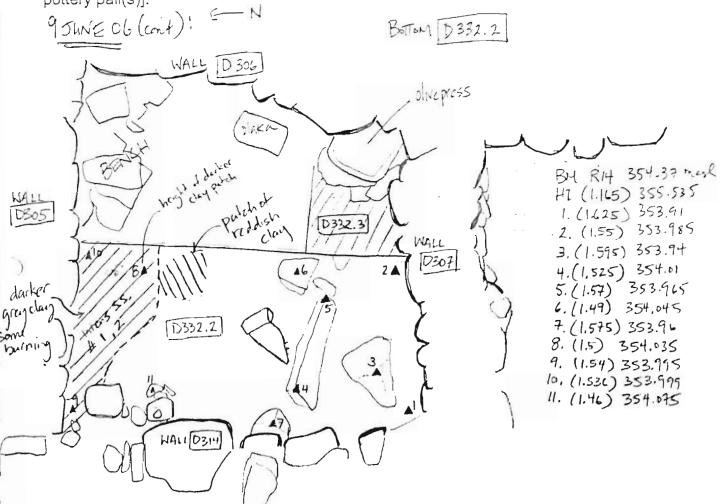
Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
-					

Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)
D332.1	4"					
D337.2	1 1 1/4"				Istul. Lint.	
D332.3	1-4"					
D332 4	+ 4"			<u> </u>		
	<u> </u>					
		<u> </u>	I .			

**AZORIA** Project Year 2006 Trench/Locus <u>D332</u> Excavator <u>S2</u>P DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated BJUNE OG: This lows is the floor packing for the thise press room. Excavation of a small pass (ca. 10 cm) began in the South and where a possible plaka and pithes Praguent were exposed. Pottery pail is [D332.1]. All the material excavated in the room will be screened. Several laze stones have emerged including a large rectangular Stone (a. Form long) - possible displaced threshold stone? but it is rather narrow for a threshold stone. Pass was not completed by day is end. - see sketch for exposed stones (p.1) 9 JUNE 06: Continued pass from day before. Pottery pail is [D332.2]. A. Standard Soil Sample was collected In the middle of the locus, there was a patch of reddish clay (different from the grey colour of the rest of the lows). There are wore no stones exposed in this pass (ie. the north half of the locus, unlike the large stones found in the south portion. The door pivot by wall D314 does not seem to bottom out yet. The north part of the locus, the Soil is a darker grey and hard — this is probably part of the floor packing (see sketch p.1). Once Intensive Soil Samples were all in this locus little bone. \* Pass completed. Elevations and ghotos taken. \* three fist size stones emerged on the east side of the door pivot. They seem to be purposely arranged - perhaps to help support the tall door pivot stone?

Year 200 6 Trench/Locus D332 Excavator SZP

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



The stries expessed in the Southern part of the trench suggest that we may have gone through the floor packing and arc now seeing the roofing clay and wall turnshe which may be beneath the thire press room. The south face of will [D307] preserves several large pithos Scatters (with applique decoration) which were parts of which were excavated from the Southain room in 2005. This room has been dated to the Archaic genord is and its food lard is much lower than the thire press room. The remaining pithos sheats beneath will [D307] suggests that the live press room was sheats beneath will [D307] suggests that the live press room was sheats beneath will [D307] suggests that the live press room was sheats beneath will [D307] suggests that the live press room was built atop the destruction debris of the other larger withere room Lows [D332] is the follows floor packing atop the destruction debris (riding [D332] is the follows floor packing atop the destruction debris (riding [D332] is the follows floor packing atop the destruction debris (riding [D332] is the follows floor packing atop the destruction debris (riding [D332] is the follows floor packing atop the destruction debris (riding [D332]).

AZORIA Project D332 Excavator S2P Year\_*2006\_* Trench/Locus\_\_ DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: 12 JUNE Cb: Before going any deeper in the sounding, the area just West of the slive press will be excavated down to the level of \$332.2]. The pottery will be collected as [D332.3]. Somehone was found too? Screening. This pass will go up to the series of Surped Stones on the West side of the olive press - these stone will not be removed because they sum to be supporting the slive pross which probably has slipped wostward as well' Excavation has exposed additional fundle in this area too. This pass was completed and phographs were taken. Another pass was taken which will be collected as [5332.4] This pass, will bring the extension down to the level of the west side. The matrix is the consistent with the material from the west side -Compact greijsh clay with bits of red clay patches. \* [D332.4] should be the same as [D333] - tooling clay tumble. \* A patch of reddish clay has averged START D332.3 BM RI4 354.37 mass HI (1.19) 355.52 WALL D306 1. (1.455) 354.105 \* not to scale! D331.3 END [D332,3] Bru R14 HI (1.19) 355.5% 1. (1.60) 353.96 WALL D314 WALL D312 2m 1.95 m DUMP Terrace edge New Heart Completion of [D332.4] - photos and clavation taken. The entire locus will now be excavated as See Sketch for top [D333.2] to see what [D332.4 | exposed (p.4).

Year 2006 Trench/Locus 533.2 Excavator 52P

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

2 June 06 (cont): Excavation of the extension associated with [D332.3]
and [D332.4] have exposed stones which appear to the have slipped
westward. These stones new support the slive press which also
seems to have slipped westward. Therefore it has not been
seems to have slipped westward. Therefore it has not been
possible to determine its original possil position with the
ball. This also prestricts excavation in the extension in that
wall. This also prestricts excavation in the extension in that
those stones must remain untorched lest the dive
those stones must remain untorched lest the dive
those stones oven more displaced. The largest stone which
press becomes oven more displaced. The largest stone which
directly supports the olive press is especially out of position
and it to is impossible to clear away sail for definition
for few of undercutting it.

CLET Year 2006 Trench/Locus D333 Excavator Elevations Benchmark used: たけ Reading on Benchmark: 354.57 megl H.I.: (1.165) 355.535 1.(1.625) 353.A1 2.(1.55) 553.85 3. (1.595) 353.97 4. (1.525) 354.01 5. (1.57) 353,945 6. (1,49) 354, of 5 WALL DEOB 7. (1.575) 353.94 2.(1.5-) 353.995 DINE plas 10, (1.536) 353,999 11. (1.46) 354.075 BENCH okka WALL D305 WALI D307 FLOOR **A** [] D33 WALL D314 րագորիանակարարարարարարանականութ <u>առութեւ**ծի**ակառուփարափարական իրակիրութի</u>ան ու իրական հետևիրակարերել և 10m SKETCH 1:75 N

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

Today's date: 9 JWE 06

Locus above: D332

Locus parameters: locus is the western half of the dive press room, Brunded in the north by well [D305], to the sorth by well [D307], to the west by well [D51+] and its eastern boundary is Verbal description: ca.1.10-1.20 m east of [D314]

The locus is comprised of compact grey-green clay with patches of reddish clay there are several medium to large stones expreed in the southern halt while the northern helt is flat and empty of stones.

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

Year 2006 Trench/Locus D333 Excavator ST

Locus/Pottery	Weight of	Number	Chronology & Comments
Pail Number	Sherds	of Sherds	
D333.i	1.680 kg	91	Hell, LA
D3332	1 2,95kg	14	I LA
1233.3	10.020tg	1 F	LA, A, LMTTC
D3.33.4	14.025 Kg	150	LA '
1333.5	0.015100	5	LA
	1		

# OBJECTS

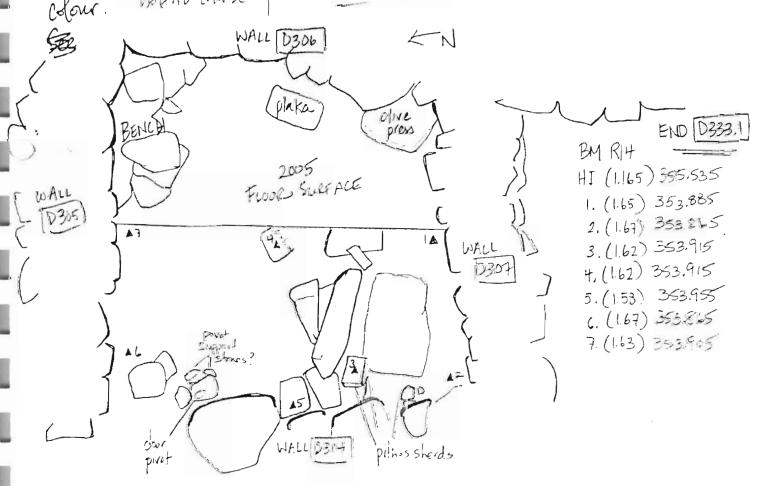
Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
1	D333.4	Iran slag frag (fra	r lut. b1)		
		V1 0 .			
			. 12	1	

Locus/Pottery	Bones	Shell	Carbon	Pumice	Soil	Other
Pail Number	1	0.1.0	04,55,1		Sample	(specify)
D333.1	1+14"			<del>                                     </del>	2 (stand)	( )
-D333.2	1 1/4"	W/Bone			15tandard	
7333.3	1 /4"				3-15-4	
D333,4	11+4"	Whore			13m++1stal	
1333.5	١٠ ١٠					
	<u> </u>					
		<del></del>		<del> </del>		
<u> </u>			<del> </del>	<del> </del>	!	1
				i		

Year 2006 Trench/Locus D333 Excavator S2P

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

June 2006: Examining [ D333], which appears to be the beginning of wall humble (at least in the southern halt of the lows), begain with in the Gorth with a small pick (ca. lown diep). Potteny pail is [D333.1] and there will be 100% screening - (Small area and extra people). More stones were exposed in the southern halt of the lows. Larger fragments of pithos emerged in the SW corner of lows. A store uncovered in the province lows has be defined further and is rather large - partiaps this, not instead of the narrow rectamental stone, is the tweethold. The horstory remains empty of stones. The down pict the northern half however remains empty of stones. The down pict Seems to bettom out - this and the three small stones to its east will seems to bettom out - this and the three small stones to its east will be pedestalled and preserved. The day is compact and grey green in clour. Institute of wall D3271 found.



By day's and, piess completed. Photos and devations taken.

**AZORIA Project** Excavator\_S2P Year 2006 Trench/Locus \\ \) 333 12 JUNE 06 : Began excavation of second pass (now including extension west of the dive press. Pottern will be collected as [D333.2]. ids % screening. Phis segan in north where there is more room to maneuver. Sketchol-Start of [5333,2] END ELEVATIONS D333.21 By RI4 354 37 mish HT (1.19)355.56 1. (1.76) 353.8 2.(1.61) 353,95 3, (1.61) 353.95 4. (1.71) 353.85 5. (1.46) 354.1 6. LISO) 354.06 7.6174) 353.8

A few large stones have been uncovered. The matrix is

Still compact and greyish. Two large stones have emerged along the

east fore of the north part of wall [D314]. Both lay beneath a

stone and the predestabled down pivot stone. The stone beneath

the stone pivot has some nicely straight edge - perhaps this

the stone pivot has some nicely straight edge - perhaps this

wight be the sale west down jamb for a yet unexcavated (N-E,

wight be the sale west down jamb for a yet unexcavated (N-E,

cross wall for the earlier room (i.e. walls person. by walls [D312])

and the southern room). The post to 305 that both much out

and does not seem to be the cross wall for the olderwalks

(1D312+1D305+1D305+1D310+). Furthermore, the northern extent

8. [1.60) 353.96 9. (1.70) 353.86 10. (1.74) 353.82 11. (1.64) 353.97 12. (1.76) 353.8 13. (1.73) 353.83

**AZORIA Project** 多 Trench/Locus D333 12 June 06 (cont) is of wall [D312] which was exposed in excavation 103311, 50 continues furthernath than wall DE 0305] Sketch of end of [D333.2 WALL D306 D306 WALL D314 WALL D312

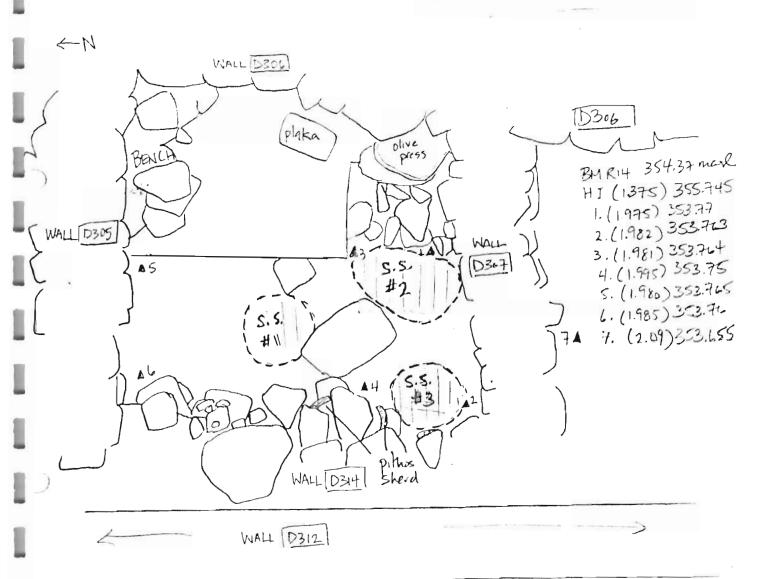
Pass completed. Because the naterial appears to be the same (ic. grey, compact roding clay), the another pass will be taken. The pottery will be collected as [D333.3]. The soil has changed dramatically - it is looser with many small inclusions, reddish and looks algnost like the a pre-bedrak type of the metrix.

Year 2006 Trench/Locus 5333 Excavator SZO

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

13 JUNE 06 (cont):

SKERTH FOR BOTTOM D333.4



**AZORIA Project** Year 2006 Trench/Locus 5333 Excavator S2P. 12 JUE 06 (cont)! Yass was not completed by days and. This may be a transitional stage from roofine clay to some sort of I Surface. There is a difference of that call con between this excavated level and the food surface of the Southern room (olive press room is higher). 13 JUNE 06: Continuation of pass, Pottern pail is [D333.4] The material is slightly wet/damp due to lightly rain. Some pottony collected (coarse ware, little finerware). Signs of burning Untersit Soil Sample taken (#1). Some Thomas Pound Standard Soil Sample taken for pass. Some of the Stones were removed - Stones supporting the olive gress carnot be removed. Some Shells (limpet) found, intensive soil Sample taken. Some pot sherds found. The matrix is mixed, pockets of clay with some dark grey / carbonized bits (not enough for collection)? Some reddish clay Brevall, the matrix is Uss compact than the roofing clay layor above. perents aren This level is ca. I con higher

than the flow surface of the room to the south.

D314

-) some by Donald

Year 2006 Trench/Locus D334 Excavator S2 Elevations Benchmark used: Reading on Benchmark: H.I.: TRESS ROOM D314 D312 BANLY 10m SKETCH 125 N not to scale DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: 13 JUNE 06 Locus above: D331 Verbal description: Date and to the north by wall [D312], bounded in the south by wall verbal description: West ends where the terraces draps.

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

Locus/Pottery	Weight of	Number	Chronology & Comments
Pail Number	Sherds	of Sherds	
1)391.1	12.211kg	56	LA, A, LMIRE
D334.2	4.83 kg	198	Hell, LA
D3343	11.750 Kg	32	LA
D33+.4	11640kg	104	LA
D334.5	5.630Kg	122	Hell, LA, L6? LMILLC
D334.6	0.080 kg	9	LA',02
D334-7	8.155Kg	132	Early modern Hell, LA, Early 6th, Et
D334.8	11.5 6	(00)	Hall LA O
D334.9	10. Stoka	21	Hell, LA
D334.10	2.370Kg	80	Hell, RA, A
	0		, ,
.4-			

#### **OBJECTS**

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
	17334.7	Stone had?			
	D334.5	Stone tool?			
1	D 334.10	Stone tool(?)			
14					

Locus/Pottery	Bones	Shell	Carbon	Pumice	Soil	Other
Pail Number	501103	011011	Carbon	1 dillioc	Sample	(specify)
	<del></del>					(specify)
D334.2	1		<u> </u>		15td	
D 334 4	11		<u> </u>		2in	
D334.5						
7324.6						
73347						
33410					1818	
D334.9					1872	
			i -			
	<u> </u>		1			

Year 200 ( Trench/Locus D334 Excavator 52P
DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]:
12 JUNE 06: Beginning excavation under the topsoil from South to north. Stopped Not finished by days and >DD [D334.1
Topsoil (excavated as TD331) has been removed. Pottery pails [D334,2] (together with yesterday's [D334.1] which only just
began the pass). Purpose is to expose to possible me hosterne began the passible me hosterne back of the face of wall \$5312) and to determine the nature of the
any access between the revoluted some hundle afternow which
Stones which make up the western extent /continuation for stones which make up the western extent /continuation for Stones which make up the western extent /continuation for Stones which make up the western extent /continuation for Stones which make up the western extent /continuation for Stones which we will be stone to the western extent /continuation for Stones which we will be stoned to the western extent /continuation for Stones which we will be stoned to the western extent /continuation for Stones which we will be stoned to the western extent /continuation for Stones which we will be stoned to the western extent /continuation for Stones which we will be stoned to the western extent /continuation for Stones which we will be stoned to the western extent /continuation for Stones which we will be stoned to the western extent /continuation for Stones which we will be stoned to the western extent /continuation for Stones which we will be stoned to the western extent /continuation for Stones with the western extent /continuation for Stones with the western extends of the western extends
DAU (1)365   NAGO 100   1,(2,14) 353 6 TOP PLAN   2,(2,14) 353 6 3,(2,24) 353 5 4,(2-27) 353.47
Scale  Scale  State  D312  D312  A2  Tumble  Tumble
74 D334.1-2  BANLK  A 3  A 1
A second course for west-face of wall D312 has been exposed

AZCRIA Project	D.	
Year 2006 Trench/Locus D334		
DESCRIPTION of PROGRESS of EXCAVATION [ pottery pail(s)]:		
BJUNEOGCOND: The rest of the +	ranch Still looks fairly to	unl
Little definition for the Souther	whent for wall [D312]	-S
More portly preserved.		
14 JUNE Ob: Continued pass from	yesterdy Pottery pail is	
D334.3/ tinizhing up northern	r part of lows (see prui;	W>
Sketch). Because There is a poss	she wastern extent for was	ll,
[D305] - Several medium to laz	x flat stones roughly linea	Sy
arranged) - it may be pruden	of to extend the trench	
in the world	e alwa more workspac	e 1
in order to define the northern	thee you wan [0005] Afine	xee
tuis is a west extent extension.	- flus will be exculated	W.
tapsoil [D331]		
(se previous Sketch). / 19 4	that to scale	,
HT (1205) 355.575 Mark / L	<u> </u>	
r (1 15) 2521/12 r/	0314 0312	-
6. (2.12) 353.455 7. (1.83) 353.745	ζ,	
6 (138) 54 MD & N	ent/2	•
9. (1.95)354,025.		
10. (2.01)353562/		
11. (208) 353495 (excavated as [D331.6	<u> </u>	
	•	

\* [D331.6]-exposed two large stones (ca. Form) in NW corner of trunch in BWE line => wall?

Year 2006 Trench/Locus D334 Excavator 52P
DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]:
15 JUNE 06 (cont): The tumble exposed looks Substantial The
intensive Soil Sample Collection will be Slowed down. Stones of the
fundle are soldium to large stones. Some good detruction of a lower
intensive Soil Sample Collection will be Glowed down. Stones of the funtile are medium to large stones. Some good diffinition of a lower course of will but it seems clear that the wall gres deeper.
NALL D312
University Tumble Township
130m
1334.4 door pivot
BM RI4 354.37  BAULK / PATHWAY
HI (1.62) 355.99
1. (2,43) 353,50 2.(2.57) 353,42
7 17 Jo 214 L

The tumble is dense. In general, the finds are sparse— Very little bone found and little pottery (relatively speaking). By day's and the pers was not completed (workmen taken for rock removal / clearing elsewhere)

	AZORIA Project	p
	Year 2006 Trench/Locus D334 Excavator SEP	
	DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]:	ated
	pottery pail(s)]:  16 JUNE 06: Continued pass to tremore trumble and de  West face of [D312]. There is a very large concentration  and small shells against the will Enear the door wrea  pail is [D334.5]. Removed several large stones and une	fme n of
	land small shells against the will Enear the door wreat	) Paten
	pail is [D334.5]. Removed several large stones and une	covered
	another course of wall.	
	* not to scale possible?	
)		
	D312	
	100m 100m 100m 100m 100m 100m 100m 100m	
	O Conciol snalls O	
	[D334.5] [D334.4]	
	Cul 11 0 - [Dist] - 103345   Cuchin' See sketch above	a
)	Stone hand tool - [Obj. to I] - [D334.5]   cuchin See sketch above elevation (2.57) 353.32 HI (152) 355.81 mask	_ NU 45
	RIY	
	Somethous bound while we have removed many chance,	here.
	is shill aduse layer of tumble exposed - seems like is some Lepth to it - but have to remainder that to he room east of [D312] last year, the flow Came in	there
	is some Lepth to it - but have to remainder that to	v In
	In room east of [D312] lest year, the flow came in	mediatele
	after the timble	- T
	Some dehis hom of the west wall fine of the horse	~ ex land
	Some definition of the west wall face of the north en of [D312] - p-Hen paul leve is [D334.6] Some some (	ema.

AZORIA Project	p
Year 206 Trench/Locus D334 Excavator S2P	-
DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associatery pail(s)]:	iated
195WE06: Continued pass fran provious day - pottern	pailis
10334.7 Bone found. Some hunble in north half of for	end
removed these stones were medium to large stones.	The matrix
is shill very loose. The trench appears to be full of danse	truble
except for & harrow ship along sode the west and a name	UShip
in the north.	
A murex shell was unevered along the west face of i	524/D312
[ (ac. 2.60 m South of wall [D335]). The west face of wal	1 D312
has been expired for 4-5 lawses - the area west of wa	4/0307
the upper courses of which book [DOT2] have suffer wester	ourd
quite abit the Southern half of wall [D312] is not pro	exerved
as high as its novethern extent. I only 2 courses here	-butter
fumble appears downest here in the southput of tran	eh.
Pottern bag is full - new pail is now [D334.8]	
(nutoscale)	
2.6 m. / 1 7.55cm	-2.8 <sub>m</sub>
3.55 m x 20.15 de	ir orea
D334.5	(80)
Marian Ma	
Farmen our Canadiscon and account	· · · · · /
Pass Completed. Will begin extension westward (as [D331]) to west boulk down to same level.	bring
20 ThusE06: Sweeping in area - [D334.9] - photos.	

	AZORIA Pro	oject		p.1
Year 2006 Trench/Locus D	335	Excavator	329	Elevations Benchmark used: Reading on
e	<- D31+	<del></del>		Benchmark: 354.37 H.I.:(0.6)354.97
6 Habital Habi	€ D312			1. 184) 353.08 2, (2 16) 352.81 3. (2.0) 352.97
antishlariti and a second				4. (1.12) 353 05 5. (1.98) 352.99 6, (1.95) 353.02
A 13				7.(1.95) 353.02 7.(1.99) 352.98 9.(1.82) 353 11
Particular designation of the second designa				10, (1.82) 353.15 11, (144) 353.53 12, (133) 353 64
निर्देश किया है।				13 (1.26) 353 71 14. (1.31) 353 46 15 (1.38) 353 59
7 AMERICAN SISM				
5 7				
ca 80 cm - Learne edge				3
DEFINITION/DESCRIPTION of I Today's date: [4JUNE 06	Locus above	: D334		
Locus parameters: South face of North face is Verbal description: of with randless is dehi	of wall [D32] not as well d ys from ca.	5 extends lefined, especi 80-90an into	co. 5.50 m ially in the ne west, by	east and The width it only town of or
of the later pross room this It's	Jorning the	e north born. Crusists of a	edan of t	he large bon west
(ca. 80cm) with courses of small (string courses of wall appears to buck who wall Locus Interpretative Comments	withours be fill in the na	the with no de	inge Courses	The Eastern part
pages if necessary): While north face is defined in we	est son arten	tof wall, it	is stile un	clev Ittere was
noth of it. Appears to be con	temporaneo	nd with wi	ills [D312]	1 [D310]

		•	AZORIA Project
25	2006	Trench/Locus	1723

AZORIA Project

1) 335 Excavator

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
D335.1			
	1		
		-	
			!
4.0			

# OBJECTS

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

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

# AZORIA Project

Year 2006	Trench/Locus _	D335	Excavator	SZP	_
notton, noil(a)].			N [date each entry	-	
1954406 D33	. Wall dear	ning in the earca in the	hopes of defining e last-appeass - case for the ing collected	to backer	to fill/
pucking, Westward	This appear	from dean	ing collected	m_ [0335,1	]

p.1 Year 2006 Trench/Locus <u>0336</u> Excavator\_ Elevations START Benchmark used: RI+ Reading on Benchmark: (1.83) H.I.: 356,20 mag BENCH priss 1. (2.425) 353.775 2. (2.475) 353.725 5307 3. (2.22) 353.98 D305 4.(2.33) 35387 5. (2.38) 35382 6. (2.27) 353.93 7. (2.42) 353.78 18. (2.305) 353.895 9. (2.44) 353.76 48 10. (2.45) 353.75 11. Wall bottom (2.195) 351,005 D314 4.20 10m SKETCH 1:25 N ← DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: 20 JUNE 06 Locus above: 10333 Locus parameters: The wastern helf of the interior space of the press room and area Verbal description: The watrix is hard, compact gray dry forming roofing day and flour Surface.

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

Year 2006	Trench/Locus	AZORIA Project	Excavator	SZP	
	<del>-</del>				

Locus/Pottery Pail Number	Weight of Sherds	Number   Chronology & Comments   of Sherds
0336.1	11.365 192	Sytematical LA
!		
- LF		

# OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
				Y./1	
75		7	1		
[6]		110 100		4.	
1 1		1/- 421		-	_ ;
		,	[= -s\ //		
<b>9</b> .					

Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)	
D336,1	14"	İ			2int. + 1st		
			1				
				<u> </u>	[	<u> </u>	
	!			t			
		1	1			1	-
		_		<u>i</u>		1	-
			1	İ			
						İ	

AZORIA Project Year 1006 Trench/Locus D336 Excavator ION of PROGRESS of EXCAVATION [date each entry and identify associated 20 JUNE 06: Excavation of habitation delais - removal of little bit of tumble - pottery pail is [D336.1] Ven poorly preserved pithos sherd's removed from against east-face of [D314] Two plakes emerged indicating the flow surface - confirmed by some fineware sheds laying ity the floor. Two intensive wil samples were bahan Somthe area of the pithos scatter. One Standard Simple also taken 100% screening this completed although swand pithos shards remain beneath wall [D314]. The surface along the contra side of [ ]305/ is Dextition pettl piled ont- may even be into the floor pudding FINAL ELEVATIONS HI (1.62)355.99 1. (2.22) 353 77 2.(2.29) 353.7 2 (2,24) 353.75 4/2.28) 353.71 5 (2,12) 353.82 6 (2.51) 353.98 7 (2.23) 353,70 C. (2.27) 353.72 î.( 4.24) 353.75

Year 2006 Trench/Locus D337 Excavator Elevations Benchmark used: Reading on Benchmark: H.I.: D314 10312 3,4m .70m Perence sock 10m SKETCH 1+75 -DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: スパルピロし Locus above: カ33中 Locus parameters: Western Strip of trench (ca In - for the extent of N-S LYIS) Verbal description: This part of the brench has von little in terms of stones (tumble) compared to the area to the ent. Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): -Tunkle of winter wash?

Locus/Pottery	Weight of	Number	Chronology & Comments
Pail Number	Sherds	of Sherds	
1)337.1	1.8 kg	63	1-ell, LA
D337.2	2.860/02	61	Hell, LA, O, LMILL ,
D337.3	7.78 1/2	105	Hell, LA, EIA, Geo LIMITIC Minorian
D337.4	12.19 120	257	Hal,5the, CA, A. S
13375	0,380kg	15	Itell, LA, Strc
1)337.6	13.500g	64	Heil, LA, LMIC
D337.7	0,540 kg	29	Hell LA
	0		
1.76			

#### OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
	D337.3	Stone tool			
1	D337.4	Prago Stone press			
2_	D337.4	Stoke bool?		1	
Ť					

Locus/Pottery	Bones	Shell	Carbon	Pumice	Soil	Other
Pail Number					Sample	(specify)
1337.2						
0337.3	i		ì			
1)337.4				<u> </u>	1 Stand.	
D337.5				<u> </u>		
1)337.6	_ l _					
5332						
				<u> </u>		
			i			
					i	

Remaral of western strip completed and exposed deep tumble (but int Beginning removal of tumble in the east - Pulis D337.3 The problem is where the flow level lies The truble is clay and large. The room to the last of wall [D312 reached (excavited in 200475) the front did not have toofing clay to signal the approaching floor. The Same ting may happen here - no sign of roofing

Obj#1 - [D337.3] Store hardtrof

ramp for wheel barrow

devation: (2.73) 353.155 masl

RI4 HI (1.575)

location: 1.65 m west of [D312] 260m north of [D310]

	AZURIA Project			p
Year 2006 Trench/Locus	D337	_ Excavator_	SPP	_
DESCRIPTION of PROGRESS pottery pail(s)]:				
22 JUNE OL (cont)	: There is So	me petin	gont und	erneath
-t - Lindudia	· Sue wall	1 Stones,	). (be 500	is cours conti
Set - no inelica	Hun pag 10		+ 1	
away downstope	- evidence 9	f water	run = la	pious
www. Gree of land	I Shouls.			
The area of [D31:	2 just west	of the P	he so	a di sala
1 mars we hewile	slipped.	my must	or rumove	ed in as new
to find the wall.	face - the	in by b	avaid cont	er once
the rust of the P	uss is compa	e not con	soleted be	days end
from the upper com	Stones. The	5 1001	)	J J
23 JUNE OL: Cont	nuel pars la (1.62) 355.99	m day	xtore - T	Til 15
(D) (D) (D) (D) (D) (D) (D) (D) (D) (D)	(1.62) 355.99	1 1 2 1	3.04) 352.95	
(D337.4 PH) 16.	(15) 353.16 (105) 352.085	1 1 8 /	2,93) <b>353.06</b> 2,85) <b>353.14</b>	
KN IM	19) 353 12) 353.16 105) 353.085 (1) 353.38 745) 353.845 13) 353.16	10.0	2.425) 353.575 2.85) 353.14	-
) -	W =		2.02 553.14	
1 / / purple	103121			
* Oo1 # 1] - D387.4		5337.3		34
[ / Shartist? /			1	
D237.HI				0
× [15,±1]- [033	7.41 story press			2
AR	37.2		D337.1	34
	TERR	WE EDE		

~

[argerstones in the rest of the room— human like a course of smaller course for wall [D335] exposed—this sæms like a course of smaller course for wall stones = string course.

In NW area of lows a flat rectangular stone has beneath a large wall boulder and extends westrand on 20 cm. — possible thrushold?

Wall boulder and extends westrand on 20 cm. — possible thrushold?

White section of wall [D335]

Year 2006 Trench/Locus D337 Excavator SEP
DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]:
23 JUNE 06 (cut). Another fragment of the strue press was found in the NW corner of trench-it was added to
18h: 41 1-17327.41 The potas base 100 100
The state of the s
A floor surface The handshe (degrand course) in the souths,
the exposure of the for surface was is much lower.
Vaccanolited Swept
hother pars through tumble begun -> [D337.6] beguniage from South and beading north.
Om South and beading north.
C D Final was of was of
the post word so we need to underant tuen in order
La roveal west face for [D312]. [Bone] also found

Year 1006 Trench/Locus D 338 Excavator S2	Benchmark used: PH Reading on 354.37 misl Benchmark: H.I.: (1.495) 355.865
2 1111111 1111111 1111111 111111	1. (288) 352.985 2, (2.81) 353.005 3, (2.93) 352,935 4. (2.80) 353.065
D312  SEED D314  D312  D312  D314  D312  D318  D	D. J. E. O. O. O. O. O. O. O. O. O. O. O. O. O.
THE ENGLE ENGLE	
	hlandahlana.
DEFINITION/DESCRIPTION of LOCUS (explain why you changed Today's date: 27 June 06 Locus above: D337 Locus parameters: North Doundard by wall D335 Last box South boundary is a 2m South of wall D335 and Verbal description: Que from D312	not fiscale of locus numbers):  unded by wall [D312],  d west boundary is
This locus is uniformly flat with many small or Smaller) in Stark Shitast with the trest of inclume to large Sized dense tumbele. The Soil Locus Interpretative Comments (What do you think this is? DATE your corpages if necessary):  Tumble? Winterwash?	is loose, red homon.
Tumble: Winterwash!	

Locus/Pottery	Weight of	Number	Chronology & Comments
Pail Number	Sherds	of Sherds	
			1. 0.163
100%	15.275 Kin	555 + cruis	LA, A, LG? CMIIIC
7338.2	7.60014	415	Hell, Early Sty, LA, O
0338.3	14.635例	106	(A,0, Lig - E0'
0338.4	10.10010	178	Ealy54, LA, A, O?
D338.5	11.095 6	194	Hell, LA, A
D358.6	14.615 0	29	LA,0?
5338:7	13.865	264	Heil, Early Str, LA, O
D338-8	4.17013	48	Heil, LA, LIMITIC,
D338.9	0.87545	23	Heli, LA
D348.10	U		
D338.11			
D378:12			

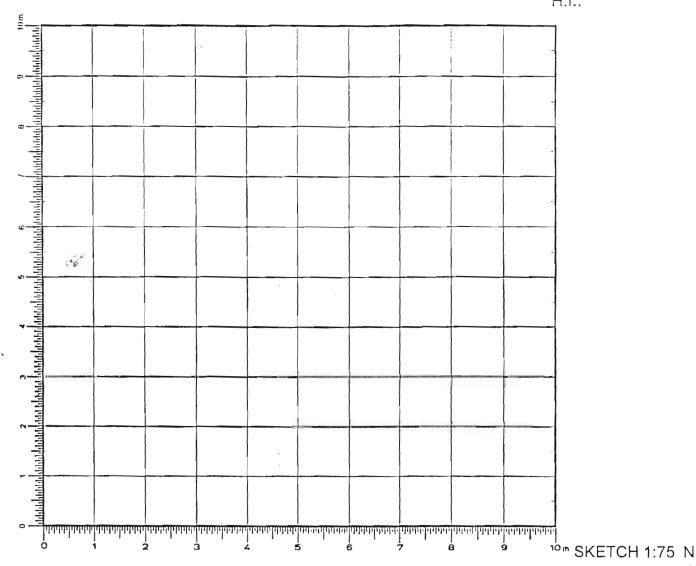
# OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
#1	D338.1	Stone look frag			
#2	1238 1-	Dossil Spre mo?			
	D338.5	Stone bool			
		-			,

Locus/Pottery	Bones	Shell	Carbon	Pumice	Soil	Other
Pail Number					Sample	(specify)
D338.1	1reg+14				Sirt + Isterd	
1338.2.	11/1/4				Birt	
7338.3	11rd+114"					
D338 4	11ren + 14"			<u>l</u>		
D338 S	()		1 ·		!	
5338.6					1 Sint	
N338.7	1		<u> </u>	1	1 unt (smuls,	)
D338.9		}		Ì	!	
D338.10						
D338. 11	1		}			
D338.12	1			1		

Year 2006 Trench/Locus D338 Excavator Section

Elevations
Benchmark used:
Reading on
Benchmark:
H.I.:



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

Locus parameters:

Verbal description:

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
D338.13	10.34019	0	LAA
	J		
-			
, /			
58			

## **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)
					<u> </u>	
			1	<u> </u>		
				<u> </u>	i	
			<del>                                     </del>			
			<u> </u>			
-						
			ļ			

Year 2006 Trench/Locus D338 Excavator\_ .

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



material.

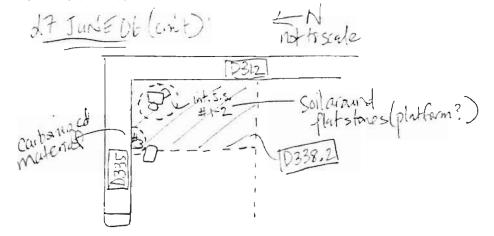
AZORIA Project Year 2666 Trench/Locus D338 Excavator SZP PTION of PROGRESS of EXCAVATION [date each entry and identify associated 27 June 06 (15it). Began excavation of a 2m stop in the north engi if the room In an effort to identify the floor surface, we will dig this stop down to the floor (hopefully preserved) and then chase out the floor in the South. Pottern gal is [D338.1]. (Bone also found . The matrix is the same torse, tumbley layer which characterizes the entre trench - although the north area ) is distinct in that there is very little timble ( large houble that is) as compared to the South part. Another course has been exposed for wall [5335] in this pass. ( will now has 4-5 Wall courses). 100%. Screening done now - have manpower, small excavation area and gossibility of approaching flow surface. Concentration of bone found in the middle of Execusated area -Intensive Soil Sample #1 Lots of pottern (especially compared. to what has been found so far for the cutive aught of room. Some controling material exposed along south face of world 0335/ -) Hensive Soil Sample #2 Some medium size tumble found along South side of the contral part of wall. But otherwise the inclusions have many and Small (fist sized or Smaller) Some roding day may have energed - it is particularly soft and that he postally due to winter run off exposure butlet brenks off in churks like roofing day and seems to have

a simelar composition although it is much softer/less tompret

	Year <u>Locus</u> Trench/Locus <u>D336</u> Excavator <u>S212</u>
	DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]:
	27 Juni ECG (crit): Some tof forguent bound in the NE corner of
	therroom. [Cbject#1]- [D338.1] Stone food fragmant
	elevation (235) 353.015 masl 1
	RIH HI (1.495) 355-865 mesl
	58cm south of [D312]
)	The hoftom level of wall [D312] seems to be pitted out, no doubt due to winter run off, evoding the stones.
	due to winter run off, evoding the stones.
	END [338.1]
	D312 HI (1.47) 355.84
	1, (294) 352.9
	2, (2.93) 352.91 2, (2.93) 352.88
	3, (2.96) 352.88 4. (2.85) 352.99
	D338.1
	34
	Standard soil Sample Colloded. Another pressible fragment il-
	a stone press many hour bean found
	(EVicat#21-D338.1)
	de chan - belton of Duss
	elevation - bettorn of pass lecation - NE corner
	1 2 1 Destable Alter
	A flat stone was expected in NE corner - place? proselds from
	Surface?
	Pros completed. End elevations

Year 1006 Trench/Locus D335 Excavator S2P

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

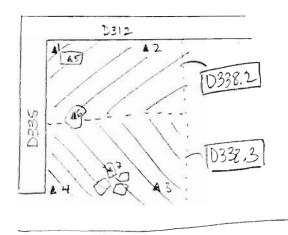


28 JUNE DG (cont): Continued pluss from day before. Petkery

collected as TD338.3 Bune cutched as D338.3 The material
taken out consisted of temple and cobboly militard. We supply the
entire long and a photograph was taken. Elevations were then
torken at the bottom of the bows and the piss was

completed

F-11



END [5238.3]

HI (1.485) 355.855

1.(2.80) 353.055

2.(3.045) 352.81

3(3.060) 352.775

4.(3.125) 352.73

5.(2.935) 352.92

6.(1.922) 352.933

7 (2.960) 352.815

The new icos [D 338.4] was started from the west side and is moving towards the cost. The propose of the propose is the remove more temble and cabbilly material in order to find the Hoor. After about a meter had been removed we decided to

Year Jone Trench/Locus <u>D228</u> Excavator <del>S21</del> DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: ther ise the large pick to remove if 28/Ine/06 cont remove the turble. We decided he do this because not much bene or pittery is being found in the screening so we also stopped screening. In inkresting stell and por large pieces of pities were also found in the pass Much of the material removed is further and orbits matter. Hopefully we can find the floor afterthis pss. We completed the parts | D350,41 and fund two pieces of punite and pottery. The material removed continued to be tumble. It appears the wall still continues dury with [D335] with [D312] appears the wall still continues on the north and east side we opened a new Pail samed [D 3:38.5]. It is exampled in meter and will go doz. In the same level as [D 338.4]. We are not going to server or take small presser trecove it mainly consists of truble. We me expanding I the trench to praide more now for the workers and to get a better view of the room. There are many inclusions, mostly of small to medium sized Stones. A stone tool was found in D33e. 5 Object 1-10336.5 eieration - 3.125 32.73 Benchmark (1.485) 355.855 location - 2.55 in South of wall 0335 changede of

		AZURIA Project			p
Year 2:06	Trench/Locus	D338	_ Excavator_	SZP	_
DESCRIPTION pottery pail(s)]:	of PROGRESS o	f EXCAVATION [d	ate each entry	and identify ass	ociated
The pays taken, kel.		collected we			
28	5820 0338.4	12		1. (3.165) 3: 2. (3.210) 3: 3 (3.145) 35 4. (3.235) 3: H I (1.495) 3:	52.655 52.72 52.63

A new press D 338.4 was shred in the NW orner of the purs next to the wall D335, Digging is moving alongside the wall 12335 in a southerly arrection. Burnt clay finally found, -> ca 1.35 m East from the west end of wall [0335]. Intensive Soil Saugh # 1 F N D312 Wheelbarrow drames Devation of hunt area (3.29) 352,525 HI (1.485) 355.855

AZORIA Project	p
Year 2006 Trench/Locus D338 Excavator S20	
DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pail(s)]:  28 Those Ob (cont): The energy of the Scatter and low likely melicates the approaching flow surface Interest Soil Samples will be tribled of the destruction delives humber will be change to [D339] for tomorrow.  This pass was not completed by day's and.	intsoli
D312	
Ai -	
(D) 38.7 (D) 38.7	
where garren Jacks	

BANLK

Year <u>ACCC</u> Trench/Locus 1) 338

Excavator\_SZP

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

29 June CG After determining the

expected to be near the floor (D338.6) we expanded Southward, Pettery alled into the roam, bringing it to the scime level. In 1338.71 we found pattery, borne, and pumice. We took an intensive soil sample of small remains found there The soil consists of loose tumble and soil. Small bits of punice found along the west site of [D312

Pottern gail is full. New pull is 103388 Stones and medium to large funble stones removed.

END 0338.8 R14 州(1.515)355.885 1.(3,285)352.6 2.(3.3) 352.585 3.(3.170)352.715 4 (3,175) 352,71 5,(3.260)352,625 WHEEL BARROWS D331.17

A wall was exposed running E>W in the south half of the trench. New Locus assigned for south room => [D340] Wall Called [D341]

		AZORIA Proje	ect		p
Year 2006	Trench/Locus _	5338	Excavator	SZP	
DESCRIPTION pottery pail(s)]:  30 JWE OF LEVE  [D338.9]	of PROGRESS 6: Pass to 1 of the Ro Bone for inull to m	of EXCAVATION bring the perturned. The reduced	Vesten Sid westen Sid of Your watix is a	y and identify to fivene . Pottern especially	associated In Juan to collected as loose and
WALL DZ35		D312	D340	1230	
Not a This ma Pass No	ish to clearly be due to-	y define a the howy ero eted by dan	north face to sun in the w is end.	· the new sest side in	Crosswall [D34] general.

3 Jaly 06: Continued excavating remaining west back. Pottery collected as [D338.10]. Matrix is still loose and colobly with occasionally lage stone. The southern part of the west bank which was excavated as [D338.9] previously (see Sketch above) was (eff abit high and so we will take a Shellow pass in this area in order to long its lavel down to nation the rest of the french and in order to be defined as the french and in order to be defined as the french and in order to be defined as the french and in order to be defined as the first of the french and in order to be defined as the first of the french and in order to be defined as the first of the french and in order to be defined as the first of t

•			$\sim$	r · —
Year 2004 Trench/Locus	D338	Excavator	<i>StP</i>	
DESCRIPTION of PROGRESS of pottery pail(s)]:	EXCAVATION [da	te each entry	and identify asso	ciated
3 July 06 (cnit): Pottern	pail D338	.10 / fu	U. Another	pottery
pail wested - D338!	12			J
The Western extent for	wah [D335	Thas bec	nexposed.	nt we
The western extent for had to stop with the wh	et barrow p	eath.		
Z 14	D312_			
3,500	1.25~			
7 A 33.5 A	4.35 - 1			
A STATE OF THE STA	5338.11		D310	
D398.101 (D398.10)	TERRACIE EDI	50		
WHEEL BARROW PATH	- The state of the			
modern terrace				,

Excavation to exposed and further define the newly exposed West extent of wall [D335] — Pottery paul 15 [D338.13]. [D335] is now ca. 4.80 m long from West face of wall [D312], Extending Westward. — Continues into wheel burrow ramp.

Beginning of substantial pithos shords — possible Start of floor

Scatters?

AZORI	A Project	p.
Year 2006 Trench/Locus D338	Excavator_	SZP
DESCRIPTION of PROGRESS of EXCA' pottery pail(s)]:  3 July 06 (m't): Pass complet		

ध

WAN D335

0331.73 - Slope cleaning

Boin

Year 2006 Trench/Locu	s_ <u>D339</u>	Excavator	32C	Elevations Benchmark used: Reading on Benchmark:
0 10 m	10512			H.I.:
D339.1			D3(0)	
WHEEL BARRO	BAULK FERENCE ED	96		
and dated by the second				
	մորի գույանի անձային արդանական ար	गिमनगुमनीक्षकां स्वागनग ५ ७ ६	पंजीवस्थानम् । 9	SKETCH 1:75 N
DEFINITION/DESCRIPTION Today's date: 29 Junier  Locus parameters: Brand South by wall Verbal description:  This locus is relative Side, By	ed in north by wa a 10341 and by	M [D335], in west ferce	the exist b	

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

Year 2006 Trench/Locus D339 Excavator SZP

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
D3341	1094019	33	LA, LMILC
0339.2	0		
7339.3			
0335 4			
D3355			
D335.6			
D339.7			
D335 8			
D339.9			
D335.10			
D339.11			
D339.12			
0335 13			

**OBJECTS** 

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
(	1339.7	Slone too (?			
	D335.8.	Stone book?			
	D335.9	Show bort			
	- 3				
		74-			
		The second in Factor	- barrendapper		

# ADDITONAL COLLECTED MATERIAL

Locus/Pottery	Bones	Shell	Carbon	Pumice	Soil	Other
Pail Number					Sample	(specify)
D339 1					6 int	
D339 2			!			
D339.4	1+121					
D339.7				1_1_		
D339. 9				81	15tand.	
1339.10	1				6	
D339.13			1		6 int.	
D339.12					lint.	
D339.3	1 124 + 14"			1		
D3395	1 red + 14"					
D339.6	17					Sea pelolita
D335.8						

D339.11

1 pisé

	· · · · · · · · · · · · · · · · · · ·	• ——
	Year 2006 Trench/Locus D339 Excavator SZP	_
	DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify assignment pail(s)]:	
	29 JUNE 06: Began excauthin of distruction debris	atyp
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Spriated
	10 The the firm alstarder with	
	room. The emerging pilics scatter together with to	e bunt
	room. The emerging points school by floor by their is close	lutousur
	Soil and naterial Suggests the floor suchice is close soil sample are collected from material around pithos and from against wall. (6 intotal). Pottery pril i	Scutter
	Soil sample are collected from Material a Potter Prili	S [D339.1]
6	and from against will. (6 intotal)	
	D312	
	- (N )5 7.1   punice   [0340]	
	103387155	
	10338 c	
	WHELEARROW DROMOS	
	BANLK	
	TOPPAY F EDGE	
)		
/		

Pithos Scatters is defined. Indications humble in NE corner.

Wast part of room is still very cobbly — probably evoded although there are some pithes fragments pealing out perhaps the floor surface is slumped down.

Some punice found. Buint meticial around pithos scatters colleded.

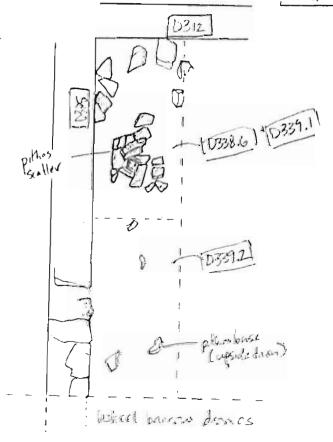
\*\* note [D338.6] part of same pass as [D339.]

Year 2006 Trench/Locus D339 Excavator SZO

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

29. June Ob (chit): Another course for wall [D335] exposed. We will stop excurating this, until the west bank has been brought down to the Same level as bottom [D338] in order to protect the scatters/ habitation debris which (ay under [D339])

The pithos Scatter appears to be from a very large pithos (based on exposed rim fragment. There are very horizontal gibands with bosses. on body fragments. The rim appears to have Stumped rosettes (some pithos fragments from upper lots may be part of this).



HJULY Ob: Excavation of west side (the eroded, cobbly area) of the north ship of room (see stetch above). Matrix is loose, and full of small (fist sized) stones. This area (the entire west side of terrace) is likely to be mixed with winter wash.)

possibility that the floor surface in this area is has been paid > 1 D339.2

Year 2006 Trench/Locus D339 Excavator SZP

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

4 They Oblint): eroded away As a precaution, the West Side of the terrace will be excavated as separate pals in

forder to susse prevent later material from Contaminating possible the excavation of the rest of the room (which we topois assume is better preserved.

D312

D312

D321. | The ping 5

Small cone
of circles

D331.2

D331.2

D331.2

D331.2

5 Inly DL: Began pass to excavate south of the scatter -> [D3393] Remarch of tumble and exposing scatters where possible.

Year 2006 Trench/Locus D339 Excavator S98 6 JULY 06: Continued pass from day before, moving southward, removing tumble ( fit sized stones -> large stones). So for the Scatter in the north Expens Rolated although there are many pithos sherds collected There's another lower course for Wall [D312]. Patch of redder Soil in NE corner against wall [D312]. large tamble beneath the cobbby, pebbly surface - removed where possible. Screened 100%, but stopped after it was clearly that there was much erosion in exemption area. This was Pail [D339.4] and [D359.5]. Kenwal of humble Because this area had been exposed for awhile before excavah (it was used as path to south room excavations, etc), it was swept before excavation - pottern wand home collected as [D339.6] - Sweepinge, Tumble very large, substantial Pass incomplète by days end 7 July 06! Continued pass from previous day - pail is [D339.7] - remaral of deep hundred. - very mixed. The Wall (D312) Carhoures lower - appears heeper then The executed surface here is only a few con higher than the south room \_\_\_\_ perhaps we can expect steps in the north side of the dow in wall [D341] = appears Le be another layer of deep trumble in north room. There is a linear configuration of large wall stones running parallel with he with 15312 - indication of how the will fell over Westward.

1			AZORIA Project		_	p
Yea	1 2006	_ Trench/Locus	D339	Excavator_	SZP	
_ pott	SCRIPTION ery pail(s)]	:	S of EXCAVATION [C		and identify asso	ciated  ont path/carbon  evation Eitel (  19 (3,14)  offen (3,34)
	VIII	/	Joseph L. Samuel		,	
	J. Se	ine is to migh	D329.7 PE	1) mint of princes	X DE 1 Stone for ?	(4.)
1335	althor Cater		1	† [		
11	9.4.					
						:
		SIAKI (DELY)		_	TORRAGI EDGE	
						Sharaha D
	, ·	WHEEL BACRON	DROMOS.	(06). "	]-[D339.7]	
	EC	5000	Frichern terrace Wall	·	elevation (E RIY HI (1 Ca. 4.29 sou Ca. 99.5cm w	.445) Hy [D335] Past II D312
<u> </u>	chunk	of purvice	found along elevation (3.36 R14 It [1.445]	wall [D3	of D335	Om South
*	1		K14 H1 (1.993)		201	1. West
A M	D312	of found - elevent Rif HI	(a. b. lo m f 5)	Obj.#1]- Cu C.	[D329.8] -S to South of [D3	tometool 335
* bo	Heny be	ig full -	new pail is	D339.8		

	AZORIA Project	-	7 <i>(</i> )	p
Year 2000 Trench/Locus DESCRIPTION of PROGRESS of		Excavator S2		ted
John Ob (crit): Puss	not complete	d by day's	end (see s	sketch).
lo Juy Ob; Continued	pass from c	lay before	—[D339	.9]
	om South of him (3,27)35; H[(1.34)	D335)		. \ \
) de	103121			Clev. (3.25)
	S Doo!	A 2	bikes -	d clay
Bottom [D339.9] HI (1.34) 355.91 1. (3.33) 352.38 2. (3.26) 352.45	1 0339.11 1	Elevah		352.46
	- 1 0 0 0		j., 41	.) ,

\* 10 July 06 - Pottern pails fran 7 July 06 Contain terracotta fragments of some rectangular container/vat.

Pass almost completed by day's evel.

4. (350) 352.535

8. (3.605) 352.43

/ear <u>2006</u> Trench/Locu	s_ <u>D34o</u>	Excavator SZP	Elevations Benchmark used: Reading on Benchmark: H.I.:
annihitation			
	D312 ]		_
THE PARTY OF THE P			
23.5		1 340	0
Thirteehining control of the second of the s			<u> </u>
ं ।			
Putania.		EXPACT EDGE	
THE PROPERTY OF THE PROPERTY O			
WHITE I			
direct Mantes, sector			
ALL ALLEADING ALL ALL ALL ALL ALL ALL ALL ALL ALL AL			
, <u> </u>   <u> </u>	առեւագերական իրագեր		SCALE THE CH. IM = I cm &
			2 CHILLEON AND 10
DEFINITION/DESCRIPTION TO TWO		lain <b>why</b> you changed locus ' <sup>e:</sup> D33H	numbers):
		•	in north 103
erbal description: in ecus	r, and [0310]	in South	, ,,,,,,

Locus Interpretative Comments (:Vhat 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
D340.1	1.280Kz	1 30	Heli, LA, A, LIMTUC
D340.2	4.50 123	132	Hall, LA, EO Lb
D340.3	10.090100	16	LA, EIA
D340.4	0		
D340.5			
D340.6			
1			
58			

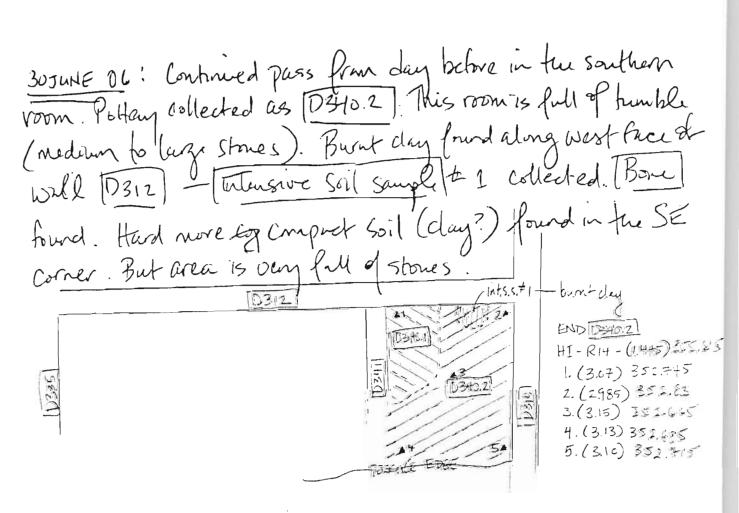
## **OBJECTS**

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

## ADDITONAL COLLECTED MATERIAL

Locus/Pottery	Bones	Shell	Carbon	Pumice	Soil	Other
Pail Number	501103	Onch	Carbon	1 diriios	Sample	(specify)
			<u> </u>			(shecity)
D340.1					1 int	
N340.2	i				lint	
7340.3	1		The same of the sa			
0340.5	1 + 14"		1		812+1St	
0340.6	1					
			100			
	!					
		<u>.</u>		1		
		!		1		
		!	1		!	-
	1		!			

		AZORIA Projec	:t		p
Year 2006 7	Trench/Locus _	D340	Excavator_	SZP	-
DESCRIPTION of pottery pail(s)]:	of PROGRESS	of EXCAVATION	[date each entry	and identify asso	ociated
29 JINE OC	! New loc	us assigne.	d for area	South & Na	山跨
[D341] -	pail D341	D.1) - M.	worse of hi	inible and	definition
of Southern	face for	WZU (D34	1) Pass	not couple	ited by
days en			int 5.5 to 1 - cla	γ	)
H		D312			
	D338.+1	350.0	DHO!		
031	31 131	101 Agrences	DGE		



AZORIA Project Year 2006 Trench/Locus D340	ExcavatorS&P	p
DESCRIPTION of PROGRESS of EXCAVATION [da pottery pail(s)]: 3 July 06: clearing of hortz and lo the trench. Pottery collected as [D:		
D312	Dense humbel.  Dayo.3  Plat platran	<u>}</u>
Pass completed.  New pass for Southern room — proposal of tumble. Beginning with plateau, working eastward against and then moving northward to the	ofteny pail is (D340.4) level of the small west the northern face of w north face of wall D3	7- ern ul (0310)
4 July 06: Continued pass from previous  N  1312		

- Concentration of burnt soil, pottern and bone found ca. 1.42 cm south

as a separate pail - as a precaution against possible contamination Since this part of the slope was especially subject to evosion and

Writer Wash END [0340] HI (1.61) 355.98 1 (3.52) 352.44 2.(326) 352.72 3 (3.41) 352.57 4. (3.32) 352,66 5. (3.45) 352,53 6 (3,51) 352,47 7(3.50) 352.48 E. (3.47) 352.56 9 (3.42) 352,56 1: (3,40) 352.58 11. (3.49) 352,49 12 (3,47) 352,51 13 (3.44) 352,57

// reddish brown burnt clay (rooking ctoly?) 11 darkgrey/black

seil, bere, botte

Excavator S7-P Year 2006 Trench/Locus D340 DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: Area south of 132 & wall [] 341 \ and west of 4 July 06 (cait): the east door pants in [D341] will be excavated as [D340.6] -> hopefully we will further clarify the downay and idantity west door jamb, if it is preserved. Doorway for [P341] has been identified. -> Span is ca. 1.2001. The West door lamb is a very large stone ca. 55 cm × 40 cm - flat. To the north of this west jamb stone, a round flat stone with 3 pivot holes was exposed -> door pivot with hreshold stones - not found for south side. Two stones along the north face of wall [D341] probably threshold stones which have · Slipped Slightly Pass completed . Otlerations. Photographs.

Year 2006 Trench/Locus D3+12 Excavator\_ Elevations Benchmark used: Reading on Benchmark: H.I.: // - reddish-brown burnt clay (rooping clay) W-dark grey/black Soil, boke, pottery 34 0310 900( Ox. 1.20 m  $\leftarrow N$ 10m SKETCH WS A DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: 4 July 06 Locus above: D340 Locus parameters: Bourded by wall D341 in north, wall D312 in east, wall D310 Verbal description: The sheaters space for the matrix is relatively losse With many inclusions of small (fist sized) to medium-large stones The SE corner has reddish brown, compact clay. Along the west side of [D312] there is an area of very dark, burnt soil and debris Towards the West side of the room, the soil is very loose and dark.

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

Year 2006 Trench/Locus D342 Excavator 321

Locus/Pottery	Weight of	Number   Chronology	& Comments
Pail Number	Sherds	of Sherds	
D342 1			
D342.2		}	
D342.3			
D342.4			
D342.5			
D342.6			
D342 7		ĺ	
D342.8		= =	
D342.9			
158			

# OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
	D342.4	Beachrakquern			
	D342.5	Iron frag pin?			
	D342.7	Iron frag - Ided hard	17		
	D342.8	Stand tool			
2	D342.8	Stone tool frag			
		, 0			

## ADDITONAL COLLECTED MATERIAL

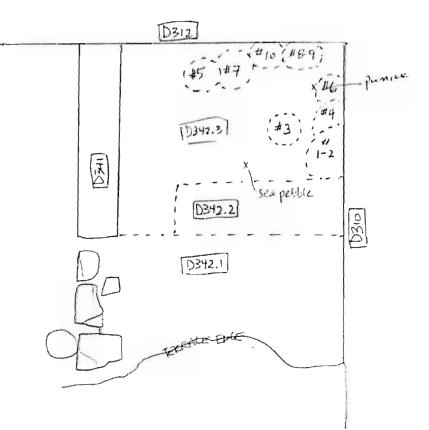
				_		
Locus/Pottery	Bones	Shell	Carbon	Pumice	Soil	Other
Pail Number					Sample	(specify)
D342.1					Standard	
D342.2	11+124"				llint.	
D342 3	1+140		ļ	į	Dint + 1 St	See pelfole
1)342.4	1 (+14"			'	ĺ	<u> </u>
N342.5	11+114"				1 7 int	
D342.6	11+1/4"			<u> </u>		Sapelble
D342.7	11+14"				6 int	
D342.8					12 int	] 
1)3+29	1				1 lint	
					į	
						_

**AZORIA Project** Excavator\_ S95 Year 2006 Trench/Locus \_ DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated New locus Started for room South of because we have roofing day and indications of destruction The west side will be excavated as pail [D342.1] 100/s screening Bone found. Pumice found. Definition of the round door pivot -> ca. at least 20 cm high. A smell conglomerate stone (sea pebbly) found in the preshold area (south side) Standard Soil Sample Hollected. Some cleaning Idefining around the Circular door pivot which is at least 20cm high The Soil in this matrix is extremely loose and dark - prob destruction numberial subjected to winter wash/erosion Pars of west side completed. New pail for rest of the room -) [D342.2

Dark soil indicative of burnt destruction material Intensive Soil Supple collected against Sie

North face of Wall [D310] (#1). 4 JULY 06 (cm);

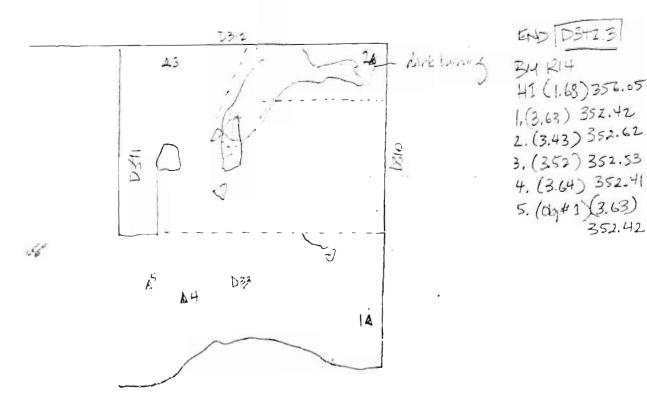
574LY 06 (Ent): Continued pass from previous day -> [D342.3]



Soil is soft and dark (burnt moternal). Area of grey green-gellow hard/compact roofing day in the SE carrer which lay atop in Significant amount of black burnt soil (perhaps carbon with his been worded?). The entire side ilong it wast- free of world [D312] is hervily burned Tumble pulled from

Year 2006 Trench/Locus D34Z Excavator S2P

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



this area was also burned. Intensive Soil samples collected (see sketch). Passer All three preserved walls continue lower. Pass completed. Swept. Elevations.

Began another Shallow Pass —) [D342.4] in West Side of Born Shell collected The beach rock found in threshold wrea of wall [D341] was collected —) [Obj.#1]—[D342.4] - beach stone quern? [auhin See Sketch. elevation!(3.63)

'levahin ! (3.63) BM B14 HI (1.68)

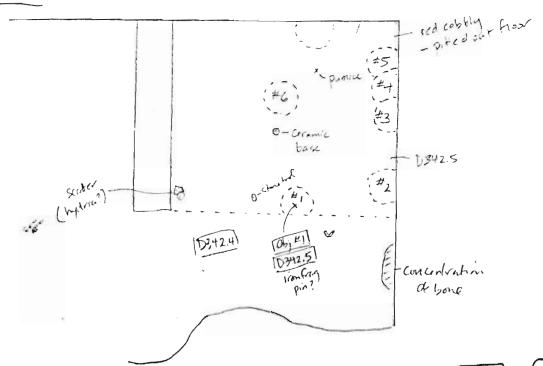
A handle framment was exposed -> perhaps the indication
of Scatter?

10di 2000 110iioii/2000 17712 2xouruioi 2	Year 2006	Trench/Locus	D342	_ Excavator_	SZP
---	-----------	--------------	------	--------------	-----

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

5 JULY 06 (cnt):

1312 and \$310



Began pass in east side of room ->[D342.5] Soil is extremely bluck and Soft. A Small Scatter exposed against the south Side of door jamb in wall [D34].

[0b; #1]-[03425] - Ironpin fragment. exation: 1.30 South of [D310] elevation (3635)

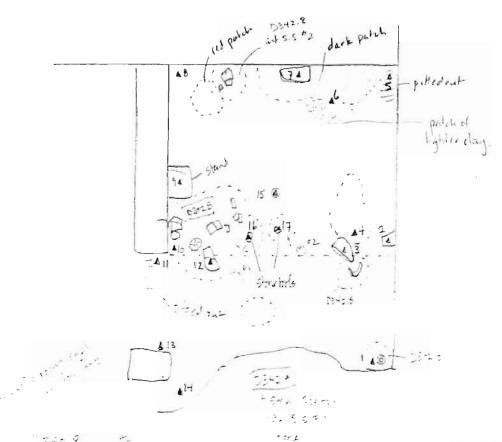
BM R14 HI (1.68)

The matrix is losse and cobbly in the west side of the room. It grows increasingly more compact through the contral area of the room and is especially compact along fore east strip. Likely that the floor surface may not be preserved in the west-Heavy burning throughout entre room, especially against wells

Year Zoo 6 Trench/Locus D342 Excavator S2P DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated 5 July 06 (cm): Intensive Soil samples Collected trionghout Cast Side of room ( See Sketch above ). There is extremely compact, green-gillow clay from the SE corner of the room. Only a few sherds L help identify possible floor surface. Floor Surface probably exposed in the NE corner area and against 10341 and possibly in parts elsewhere. Chances are we will need to make Shallon passes tormorrow before the actual surface is finally exposed. Doorway arendoesn't seem to have the original Surface presented Pehaps this has been putted out (evoded over himo

**AZORIA Project** Year 2006 Trench/Locus D342 Excavator S2P DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: Shallow passes La define flow surface. - 10342.6 sfor western part of "room. (D342.7) for nest of noom in east D3+2.61-100KS DSID

red and loose. The flow surface does not seem to have Surbived - this is protocoly exposed floor packing? FINAL ELEVATIONS



BM RIH HI (1.455) 355.825 1. (3.47) 352.355 2(237) 352.455 3(3.37) 352,455 4 (3.425) 352.4 5 (3.25) 352.6 6 (3.25) 352.575 3.225) 352.6 3.275) 352.55 1. (3.28) 352.545 13 (3.445) 352.38 11 (3.435) 352.39 (3.44) 352.385 3.5) 352.325 3.47) 352.355 3.345) 352.48 1.(3.41) 352,415 (3.4) 352.425

		AZORIA PTOJECI			P
Year 2006	Trench/Locus	D342	_ Excavator_	SZP	-
DESCRIPTION	N of PROGRESS	of EXCAVATION [da		y and identify asso	ociated
pottery pail(s)]	(out)! D	342.7 ) - Puss	to define.	fue few shew	ds exposed
in la	est pass	Small Scatters	. Chydria	-) exposed y	ust South
of th	e east dow	Jamb of D341	), Another	fraguent	of a Stone
		of the other			o plaka
Stone	agunst wh	11 (5341) Pur	ther defi	ned	1 -4
Floor	has been n	eached :- 1	tis pitt	ed out in the	. West and
in the	SE corner.	flour Seems to	bank ly	s higher alo	ng wall
[D312]	especially	in the SE Co	oner Pa	itches of bu	ing
(black	md red)	visible on fle	ns Swifne	l.	2
Intonsi	or Soil Samy	eles taken of	) burnt m	atorial abov	re floor and
		upletin of F			
Photos		( )		,	
2	, . Λ	0 (	ا م	11.a / 12.14	Parmisi
t Jhly D(	e Collecti	in of objects	and Sta	mers (lau	hisi
There are	e few scatter	s and sheras	100 14	1- 1	
will be	collected as	one pul [	)342,8   	- 10m colle	of Did of
postall	& secrowh.	resulting fig	m the	nemoval or	- prieri
Collecta	d. Object#	resulting fix 1) stone tool	•		
	1 Object 1	#2) Stone book	, fragmen		
	('	<u></u>	^	- `	1 1 0
Anolle	- Small Pras	mest scatter	(hydria	?) energo	Intel
west s	ide of room	) - Collected	as Di	3429 - So	il Willowed
R2/11-	tensive Soil s	ment scatter — Collected ample #1.	l		
·					

Year 2006 Trench/Locus D342 Excavator S37
DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]:
7 May Object); Intensive Soil Sample taken of soil resulting in
excavation of Shards South of the east down jumbs of [0341].
Excavation of Shards South of the East door jambs of [D341].  Intensive S.S. # 1] - material atap Shards South of east door fant  Totensive S.S. #2] - material atap Scatter along wall [D312]
[Newsor S.S. Z]
* Coranie base from SW aren of trench was collected in pull [D3423] — It looks like the base of a large lekythos
Pass completed.

Year 2006 Trench/Locus D33343 Excavator S2P

1.1.4	7 A L	Observation R Comments
	!	Chronology & Comments
Sherds	of Sherds	
Į	1	
<u> </u>		
no potte	2hz	
	$\cup$	
	Weight of Sherds	

## OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
	D343.10	Stonelid			-
1 12	D343.10	t/c disk			
	<u> </u>				

## ADDITONAL COLLECTED MATERIAL

Lagrand Dathara	I D	101 11				
Locus/Pottery	Bones	Shell	Carbon	Pumice	Soil	Other
Pail Number					Sample	(specify)
D343.1	11411	w/bone		1/	Hint	Sea pelible
D343.4	11/4"		i_		SILL	
D343.5	11+14"				lint	mudbrick.
<u> </u>	NO POTE	CY.			1 lunt	
D343.7	1/1/4"			<u> </u>	Hir	serpeble
D343.5	11714"				17 int	
D3+39	11/4"		į		lint	
1)343.10	1 + 11/4"				3:11	Nucl bade
D343.11	1+114"					
D3+312	1 1+ 11/+11					
				İ		

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments	
D343.13	İ	- A_AAAA ( AAAA		
D343.14		dia o		
D343.15				
X343.16	j			
7				
126				

## **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)
D343.13	1+14"				5 intersities	hudaick
		<u> </u>				
			1			
	<u> </u>		<u> </u>			
	1	<u> </u>	<u> </u>			
	1					
				<u> </u>	<u> </u>	
	<u> </u>	1	I.	1		

P.unia (3.55) HT (1.65)

pithos Scatter which has been exposed for a while

The corner is pery evoded — looks like bedrock emerging but has evoded. — floor surface? Confirmed by 2 Small hand stone trols and a possible quern fragment— also a large church of puncle.

	470014.0			
Year 2004_ Trench/Locus_	AZORIA Project	Excavator	SZP	p
DESCRIPTION of PROGRESS of pottery pail(s)]:	of EXCAVATION [da		nd identify asso	ciated
11 July 06 (cont):	$ \leftarrow N $			
in 55th	[03/2]			
for plaken?				
D335				
F6°				
				-
The floor is close -> Surface has been expose corner and looks le middle of the room ( Another Small Stone	Southward)	us we hear	el toward	3-Ku
In situ. Lots of pithos fragmen in screen Heavy bu completed by days end	nts collecter	d. Some la	aunt ban	e found
completed by days end	<b>)</b>			,,
12 July 06: Continued	pass from c	ky before	Pottern 7	inlis
12 July 06 Continued  10343.4 - moving 1  Stones - 2 intension	into middle 9	Joan K	emaral of l	429 18312
Stones - 2 intension	C Son Sungar	fin	at India	0.1
(see skelch). Soil is that the floor surfa	ac will be	preserved	here -	Sitted out

Year 2006 Trench/Locus	AZORIA Project		Soo	p
Year 2006 Trench/Locus	D343	_ Excavator	061	
DESCRIPTION of PROGRESS pottery pail(s)]:				
pottery pail(s)]: 12 July 06 (cmt)	The Sod along	the will	0 = 1= /1	alyane
- Intenerve Soil	Suples Collee	ted Timou	Krout ()	1 Port
Samples#4,5 ave	from wound	luze lor	talottu Va	1 To 310
Samples # 4,5 are Little bone collected	. Stone hand	wit expose	ed agains	1)312
15.	( 1 1 X DW)	Dul ASS	assigned	YOU SE
Corner/wen of POAR	roon. = 103	43.7). L	arge Pitho	s gragineris
found amids Hesp	pecially dark	/ burnt S	P.H =	IMANGINE I
Corner/when of former found amids lesp and #2 Addition wall [7312	cl Zintensives	for cutiv	uzed mate	enalating
1 Dung C   lad Pins	in Soil Campol	& MALLAN IV	IN TO COL	, , , , , ,
full to of deep tun	bli - laste	ern Side V	ias more	finds (1 bone
and pottern - when	re floor is bette	er proserve	d. Wasts	side is colly
full to of deep tune and pottern) - when and looke Pass co	nipleted for th	in was.		
$\mathcal{L}$	11 ide /03/	7) Idles	ted And [	Dunice.

Some baked clay (mudbrick/pisé?) Collected. And punice.

Year 2006 Trench/Locus

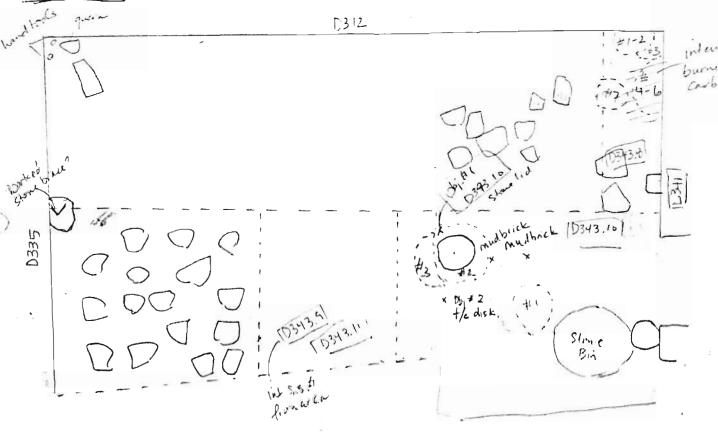
D343

Excavator SZP

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

13 JMY 06

NE Corne



HT (1.565)

Obj. #2 (3.67)

Base (3.63)

Obj. #1 3.69

Continued pass from day before Pottery pal is D343.3 - Incredity
Local Stata of burning Intensive Soil Samples taken throughout
The flat stone against Wall [D341] continued lower. There is
another wall course for [D341] although it is not rearly as
Nelli Constructed as upper courses.

Continued pars of western area - Paul is D343.9 - one Tintensive soil sample taken for area. Pottern bay full so another started -> D3+3.11 . Bone collected.

		<b>AZORIA</b> Project			p
	Year 2006 Trench/Locus	D343	_ Excavator_	S2P_	
	DESCRIPTION of PROGRESS pottery pail(s)]:  13 July 04 (cm²)	of EXCAVATION [da	ate each entry	and identify associa	ated
	Exemption of SW Gr	ex of the roo	m)	D343.10	
	There do not appear	to be Stops S	o far in d	he threshold	asen -)
	what is the transition	floor in	north 1	from is los	1 tuan
	that in the South 100	m. Puts of-	the bun li	por leff peace	rtaled
	for fear that the it	would fall ap	1617		
)	The large dow prot"	sits atop a r	after su	ell Stone. Ac	gan
	The large downing found hught be mudbrick	in this area	. Lats of	burnt red clay	Which
	might be mudbrick	found	heavely m	aterial filmens	) ·
	0 5; # 1 /- D343.10	Stone lid.			
	elevati 47	, _			
		(1565)	. /	1 . 7 0 '	با :
	A large circular Ston centre of the large ro	to found -	Column	base files	h The
21	addition - it does not	- join wall TD	312	The Column be	and is
	addition - it does not in a fragile undition	) must be care	eful whe	n we excara	te avour
`	It. Column have elasati	m(3.63)			
(	The mertine is very sol	(1.505) t and majest	— asid	i frante de	epark
	coloniof soil, it is I	and to ident	hify the	floor Sufac	e But
لما	re man the close bired	in the fau !	auzo She	inds lange ly	ing filest
$\neq$	he stone tost assemble	ce Small	as it is	) in the NE	Carre
1	he pithing out of the c	Corners ( Sign	- that (	Noor suffice	- 11.
C	arners were high )	. But there is	s still 1	clasters of tra	Li
	which look deep in t	he NW area	and in	fu SE ara	<b>√</b> .

1	AZORIA Project	p
	Year 2006 Trench/Locus D343 Excavator SZP	
	DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associate pottery pail(s)]:	d
	13 The 4 Ob (cont):	
	[Obj. +2 [- [D343.10] - Small terreta lisk lid	
ı	elaration 3.67 HI (1.565)	
	Area around Column base is has lots of burnt mudbrick le	Elike
	how cleep base goes - it may indicate floor surface.  Intensive [Soil Sample #1] - area just NE of Stone bin	00
	Intensive Soil Sample #11 - area just NE of Stone bin	
	Intensive 5011 Samples # 2-3 area around column base.	
	Pass completed. Swept. Elevatins. Record photo.	
	14 Jhry 06: Excavation of parts of room where the Surface 1 too high. Pail is D343.12 for area in Haroam.	ooks
	Pail 15 [D343.13] for the Southern war of the voor.	•
	The column base appears to be continue deeper - following	rg_
	this as a quide for the floor surface which seems to be	at
	least 10 cm deeper with south.	
	There is a live Stone just north of the last down jame which may be a part of some transition between the for rooms I ramp? Step? Unfortunately it does not en westward —) no other Stones. Instead of Instrumes out.	S
	which may be a part of some transition between feetwo	٥ ,
ı	rooms of ramp: Step: Unfarturately of does not en	Inc
	wushward - ) no other stones. Instead of bottoms out.	nto
	Crumbly, pebbly, light brown material => floorpas	leing

T .				
1	AZORIA Project			p
Year 2006 Trench/Locus	D343	Excavator	SZP	
DESCRIPTION of PROGRESS of		e each entry	and identify a	ssociated
pottery pail(s)]: [4] TALY Ob (cint) !	-N			
(1) ALY OG ((M1).	75/C		¥	rebed eve
				14
(DS43.12)	x	173-8.13		x - Vat Frag for
	· ·	speck.		(4) 5345.
33.	1	Silvery .	1	3 3
). A	1	, , , ,	2	X
	Val fru fralysis	( ) , _ , _ ,		probadrock
	2343.15		1	Patratock
		- 30	(	
1 Typou 05	• • • • • • • • • • • • • • • • • •			/
WHELL BARRED DRONGS				
30/05/00/200 - Vat Proy-res	sidere walysis	<b>4.</b>		
50/00	,	1 0		
A Ceramic vat frag  —) it was collected	ment found	in the S	outhern.	part of room
-) it was collected	as a separate	pul for	residue	avalysis
17575.14 1	_			
The entire lows is the	aracterized !	og dark	, burnt ?	in two yea-
But ( like that in the	Southern roa	%.—	but this 1	natrix 15
also mixed of trouble	Durnt mate	enal de	con burn	t clair
Testina New masteria	Dollery -	Colada!		
Cil Ga ad (dunas h	CAR IS ON TOO	Ma dad	< - 15	who cire
Soil around column to Soil Samples taken So	and is especial		- Ind	
Mudbrick (presible)	i D	insc.		
	1 1 1/			

D343 Excavator S2P Year 2006 Trench/Locus \_\_\_\_ DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated 14 JULY 06 (cont)! Kilhos Sherds in the SE corner collected and Sorl wound it collected to Intensive Soil Saugh #31 The area around the Square stone block in the wall [034] is not preserved very well - colobby and duper than rest of floor - ) due to the dense truthle which was removed eather - potters here - 2 [intensive so. | Samples] (#4,5) (5) lottected Area west of the stone bin is cobbly - floor not preserved here. The stone block which we have identified as the west door james (although the placement of the Stone bin brings into question Hall Identification as are door jambs) doesn't not appear to sit on another Stone South of the stone column base - large chunk of bedrock exposed - probably used as put of the floor surface. Another vat fragment (possibly a base fragment) found just north of column base - Collected as a separate pail for nesidue analysis. [D343.15]. Pass not completed by day's and.

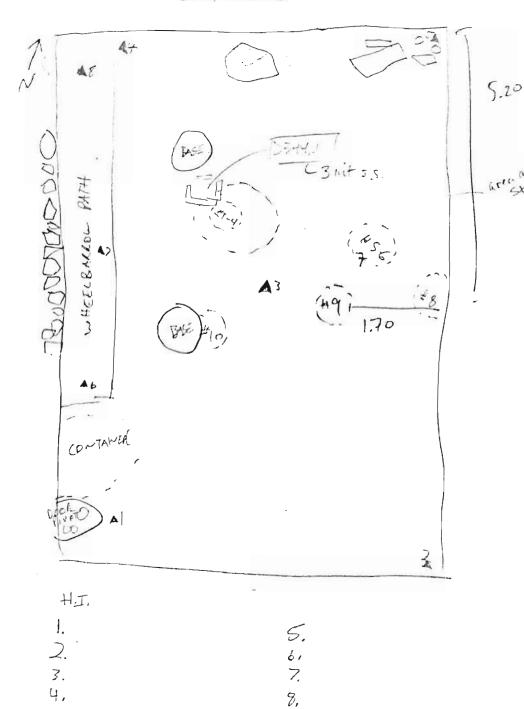
1		AZORIA Project		:	p
Ϊ.	Year 2006 Trench/Locus_	D343	_ Excavator	SZP	
1	DESCRIPTION of PROGRESS pottery pail(s)]:	of EXCAVATION [da	ate each entr	y and identify assoc	piated (
1	pottery pail(s)]: 17 July 06: Confinued D343.16 . [50/2 Sc	icenna listan	rive Sol	( Sough #	1 taken
	to ruit rooms.	red Want		Ť ·	<del></del>
ì	Sometimes Starting	West (Test)			
	OF 2-queen	\$ 5			
_	1.80m - v XX muls	Stocker! (#1			
ĺ,	0:45	,	1	६० ९३० ६१०	
17 Sol 6	<b>○</b> 9	Leave ?.			
au			!	,	Yes
1	WHEEL BACKON DROMOS		4		
),				1 10242 16	
	1. 3,53 6. 3,45 23,42 7. 3,49 3.3.39 6. 3,44	·/C		ect = 2- D343,16 - You object - rem? - Drobably Calcific	2 rock
1	4.3.44 5.3.47 41 1.59		<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	Lymation	,
	tb. = 2 (35f)				
1	Removal of Tremeurum The water is extremely Soil, prebedrack mater	g tumble in t	he Nii	) correr of f	ach.
,	The matrix is extremely	I brimed and	museel	( bunt day,	bluek
<	ocil, prebedralk meder	Les,		V	

AZORIA Project Year LOD4 Trench/Locus D3433 Excavator SZP 17 July 06 (cnil): Heavy hurring along the west face of wall 103127 - 2 intensive soil samples collected (#2,3) to A Stone tool was exposed — (su sketch) — uso a fragmen of a vat - ) intensive soil sample # 4 collected from the Burnt meterial hore. Dbject#1 - [D343 Lb] - Stone book plevation (3.53) Area in the NE is prehedrock material - bedrock outeropping grobably made up the floor surface here but has degraduel and now very loose. The level here is higher than the rest of the floor - Supported by the Smell Vassemblage of Storie tools exposed here (stone hand tools, punice) Object #2 - [D343.16] - Stone object (See sketch on previous page) elevation: (3.58) HI (1.59) Concentration of burnt meeterial - intensive soil sample #te,5 lithalt to identify floor surface due to the seft complicated hat we of the matrix - extranely nixed - clay, roofing slay, larger than the literature of the matrix - extranely nixed - clay, roofing slay, burnt day, black soil ( wose) etc. Arces are pittled out which help guide our search for floor. Large area of red, burnt clay - samples of mutbride like material collected although there may be digrated pithos.

Year\_\_\_\_\_ Trench/Locus \_\_\_\_\_ Excavator\_\_\_\_

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

17 JULY 200%



3. (2.82<sup>)</sup> 4. (2.69) HT (1.615)

5335

		AZORIA Project		:	p
Year 2006	Trench/Locus	D343	_ Excavator	520	_
DESCRIPTION pottery pail(s)]: 18 July 06 (c) it appears again The ne lo the bedroe test of the beach? Area east	of PROGRESS ( in): D343.18  Heat we we we int .S.S take where is character opping a form - part of hearth is then stone of hearth stone of hea	of EXCAVATION [de - despite early above it in say in (see sketch) changed by pr was used as to haps even higher pitted out -> h nes in the hath on dromos Some pottery and is probably erose	ate each entry a  y identificat  so areas  c bedrock m  he floor sur  r before a  ere the hear  we vissing	in of floor  in of floor  in of floor  afairal -  face - his  rosim =)  the stones  Completedor	looks like gher than platform or are displaced
19 July 01	fire northern & sfragments.  of large Stone	reneval of whee extent of droms averging -> s in the west of	Soull Scatter  Age of terre	ration of low relots of boace	D343.19)  of mud.  one found just ast of scatter.  * 20564706:  - Most of a  Turnan humanis bone found hore

	AZORIA Project	p
	Year 2006 Trench/Locus D343 Excavator SZP	
	DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify	/ associated
1	pottery pail(s)]: 19 July 06 (cint): Removal of pithos Scatter in paul [ D3+3.20	7
	Tour Obstant) . Remarks of persons scotted to place 100/15/20	
		<i>r</i>
	Another pass of west edge to expose any sirving floor survey least to bring this area down to level of rest pail is 10343.211	rtace or at the
	very least to bring this area down to level of rest	of room - potter
	pail 15 [D343.21]	
	lm .	
0		
	N	e ret?
		obje 2 characters
	D335	object spectral
		- Puncin #3
		23/2
	2 210m ret	
ľ	Store Column base	try stone look
	Ceramic 1.40m	
1	spore tooks	
	Louisi patch beauth	
ŀ	Two small stone hand trops found as well as a small cer	ame have (see
	sketch above). A small patch of floor surface preserved jus	It South of he
į.	Store trols and pottern scatter 5-stores to	
	<b>J</b> .	F
	20 sucy 06: Protographs Clarations, Objects server pottery CE	11seted
	1343.22 - See Skelch above 5 stone role - 2	der
	26.7. CE	
	21540406: D343.23 - Stends nussed yesterday	
	10343.24 - Sweep. C	