Azoria Project 2006

Excavator: RCM

D700 FINAL REPORT

Locus list:

[D701] - Topsoil.

[D702] - Pre-tumble, orig. trench.

[D703] - Tumble removal, orig. trench.

[D704] - N wall (14 June). Max/min. height: 2.75/0.50 m.

[D705] - E wall (14 June). Max/min. height: 2.86/ 1.80 m.

[D706] - S wall (14 June). Max/min. height: 2.67/ 0.25 m.

[D707] - E ext., topsoil w/roofing(?) clay.

[D708] - E ext., red clay/topsoil w/tumble.

[D709] - E ext., tumble removal to current level of orig. trench. Red clay/silt in E.

[D710] - Tumble removal across entire trench.

[D711] - N-S crosswall (30 June). Max/min. height: 0.35/0.17 m.

[D712] - E room, pre-roofing debris.

[D713] - W room, tumble removal.

[D714] - E room, just above and on (archaic?) floor.

[D715] - W room, topsoil/tumble directly on floor; on and beneath preserved floor surface.

[D716] - W room, (archaic?) floor.

[D717] - W wall? visible below W scarp. (19 July). Max/min. height: 0.70/0.25 m.

Trench supervisor: Rachel McCleery (RCM)

Trench assistants: Lindsay McCollum, Lafe Meicenheimer, Joe Otto, Catherine Pratt

Workmen: Tasos, Christos (8 June – 14 July), Mikaelis (19 June ~ 12 July), Aristides (19 June ~ 3 July)

Datum points used: R24: 350.843 masl (removed during course of excavation)

R23: 349.743 masl

Date of excavation: 8 June – 19 July 2006.

Location: Immediately south of D1500 and approx. 40 m north of D1000.

Purpose of excavation: Opening of trench on northwest slope, a previously unexplored area of site with ancient walls visible on the surface on the east and west edges of the terrace; defining use of terrace north of civic complex.

Architecture (see corresponding locus sheet for description of wall construction):

D704: North wall. Length: 10.20 m; max. height: 2.75 m; min. height: 0.50 m.

D705: East wall. Length: 5.35 m; max. height: 2.86 m; min. height: 1.80 m.

D706: South wall. Length: 10.40 m (?); max. height: 2.67 m; min. height: 0.25 m.

D711: Crosswall running north from D706, dividing east and west rooms. Length: 5.70 m; max. height:

0.35 m; min. height: 0.17 m.

D717: Remnants of ancient wall running north-south along edge of terrace, visible below west scarp and continuing beyond trench borders. Length: >7 m; max. height: 0.70 m; min. height: 0.25 m.

northeast plaka – in situ on floor near center of wall D705 (E). ~50 x 50 cm, roughly triangular. southwest plaka – in situ on floor near center of wall D705 (E). ~44 x 56 cm, roughly rectangular. quern(?) – in situ in SE corner, east room. ~20 x 20 cm, roughly rhomboidal.

doorway between E and W rooms -1.10 m wide, using the north terminus of wall D711 as its south jamb and large rectilinear stones altering the line of D704 as its north jamb.

circular carbon feature – in north portion of doorway, possibly doorpost. ~30 cm diameter. Removed in pail D714.10.

boundary between E and W rooms – line of small stones 10 cm wide running N-S on west border of doorway. threshold between E and W rooms – line of 3 stones (orig. 4-5?) 30-40 cm wide running N-S west of doorway. Stone(s) missing in north portion may have been removed during course of excavation.

blocked doorway – leading north from west room into unexcavated area, 1.25 m wide. Doorway blocked by three stones, either tumbled or deliberately placed post-destruction.

carbonized beam – carbonized beam ~1 m long on or just above floor level in front of blocked doorway. Beam runs roughly SE-NW from south of wall D704(N) to beneath the stones in the blocked doorway. Mostly removed in pail D716.7, but portion beneath blocked doorway remains in situ.

post base - near center of west room across from blocked doorway. ~25 x 30 cm. Possibly pithos stand?

Deposition:

E room: The floor of the east room [D714] was well-preserved beneath 2.5 to 3 m of deposition, but was relatively clean; no large pottery scatters and few objects were present, although botanical finds were rich. Immediately above the floor was a layer of burnt roofing debris — clay mixed with small tumble and flecks of carbon — about 40 cm deep [D712]. Above this roofing debris was a mixture of wall tumble in the west and very dense, dark red silty clay in the east (also present in the NE corner in D712); about 70 cm deep [D710, D709]. This silty layer combined with the presence of voids beneath tumble is evidence of water run-off from up-slope. The layer above [D708, D707] consisted of yellow and red clay in the east and topsoil in the west, mixed with large boulders fallen from the hill above, either during earthquakes or as a result of erosion. This clay/topsoil matrix, originally identified as roofing clay, is more likely eroded phylite. Materials recovered in this level included large amounts of burned almond, perhaps evidence of another destruction episode in the area post-habitation. The absence of large stones in the 30-50 cm of topsoil above [D701] probably signifies the construction of the modern terrace wall to the west and its use in agriculture.

Wroom: The floor of the west room [D716, D715] was preserved in the east and largely eroded in the west due to the poor state of preservation of the west wall. As in the east room, few objects and no large pottery scatters were encountered, although there was a concentration of pithos sherds near the center of the room above what was identified as a post base. The querns recovered in D713 (tumble) and D701 (baulk removal) may have been washed down the slope from elsewhere in the room. There was no well-preserved layer of roofing debris above the floor except in the east against crosswall D711. Deposition above consisted of 60 cm to 1 m of dense tumble [D713, D710, D703] below 25-50 cm of topsoil/slopewash [D702, D701]. The large boulders present in the layer of tumble, including several with a diameter of over 1 m, certainly contributed to the destruction of the upper courses of cross wall D711 and the virtual absence of the west wall (D717) at floor level.

Conclusions: D700 is part of a large domestic structure, with rooms to the north and south. The east room, cut into as much as 1.5 m of the bedrock to the south, may have been used as a storeroom based on the variety and quantity of botanical remains recovered. Two large plakas forming a work station against the east wall (D705) and a small quern (?) in the southeast corner show that the room was also used as a workspace; several loomweights, a spindlewhorl, hand stones, and a fishing hook (found during flotation) were recovered, but the room was emptied of any other contents prior to destruction. The floor of the west room was badly preserved, but the large doorway in the north wall (D704) leading north into the next room and the size of the room itself may indicate its function as a main hall. The scarcity of finds at floor level here may also indicate a removal of artifacts pre-abandonment.

Azoria Project 2006

Excavator: RCM

D700 PAIL LIST

[D701] - Topsoil. D701.1 8 June - ~W half of orig. trench. No bone, no objects. 1 std. s.s. - Cont. of pass begun in D701.1. No bone, no objects. 9 June D701.2 14 June D701.3 - 1st pass in E ext. No bone, no objects. 15 June D701.4 - 1st pass in S ext. No bone, no objects. - 1st pass in SE ext. No bone, no objects. 16 June D701.5 - Pass across E ext. besides SE corner. Shell, carbon. 16 June D701.6 19 June D701.7 - Cont. of pass begun in D701.6. SE corner of E ext. and clarification of wall D705(E). Carbon. 3 int. s.s. - Cleaning N of wall D704(N) in E ext. No bone, no objects. D701.8 19 June 5 July D701.9 - Baulk removal (1) - N. Bone. D701.10 - Surface ext. in NW, chasing N face of wall D704(N). No bone, no objects. 5 July D701.11 - Clean-up from D701.10. Bone. 6 July D701.12 - Baulk removal (2) - S. Bone. 11 July - Baulk removal (3) - S. Bone, obj. #1, sharpening stone? (saddle quern). D701.13 12 July - Baulk removal (4) - S. Bone, sea pebble. 13 July D701.14 - Cutting steps S of trench. No bone, no objects. 14 July D701.15

[D702] - Pre-tumble, orig. trench.

9 June D702.1 - ~W 3/4. No bone, no objects. 1 std. s.s.

12 June D702.2 - Cont. of pass begun in D702.1. No bone, no objects.

[D703] - Tumble removal, orig. trench.

12 June D703.1 - ~W half. No bone, no objects. Screened 5/5: no bone. 1 std. s.s.

13 June D703.2 - Cont. of pass begun in D703.1. No bone, no objects.

[D704] - N wall. (14 June)

[D705] - E wall. (14 June)

19 June D705.1 - Sherd found while defining upper courses.

[D706] - S wall. (14 June)

[D707] - E ext. topsoil w/roofing(?) clay.

19 June D707.1 - ~W half. Bone, carbon. 1 int. s.s.

20 June D707.2 - Cont. of pass begun in D707.1. Carbon. 2 int. s.s.

20 June D707.3 - S+W 3/4. Large tumble appearing. Carbon. 1 std., 1 int. s.s.

21 June D707.4 - Cont. of pass begun in D707.3. No bone, no objects.

[D708] - E ext. red clay/topsoil w/tumble. D708.1 - S+W 3/4. Shell, carbon. 1 std., 2 int. s.s. 21 June - Cont. of pass begun in D708.1. Bone. 22 June D708.2 22 June D708.3 - Complete pass. Bone, carbon. 1 std. s.s. - SW corner. Topsoil. No bone, no objects. Began std. s.s. 22 June D708.4 - Cont. and leveling of pass begun in D708.4. Voids encountered beneath removed 23 June D708.5 tumble. Shell/bone, concen. of bone, carbon, obj. #1 and #2 - bronze. 1 std., 3 int. s.s. 27 June D709.1 27 June D709.2 - S portion along and behind wall D706(S).

[D709] - E ext. tumble removal to current level of orig. trench. Red clay/silt in E.

- W 2/3. Bone, carbon. Screened 5/5: carbon, no bone. 1 std. s.s.

28 June - Cont. of pass begun in D709.1. Bone, carbon. D709.3

- Cont. of pass begun in D709.2. No bone, no objects. 28 June D709.4

28 June D709.5 - Removing tumble from wheelbarrow path in orig. trench. Pumice.

[D710] - Tumble removal across entire trench.

28 June D710.1 - No bone, no objects.

29 June D710.2 - Cont. of pass begun in D710.1. Bone, carbon, sea pebble. Screened 4/5: bone, carbon. Began std. s.s. 1 int. s.s.

D710.3 - High overall, leveling in corners left from previous pass. Bone. 30 June

3 July D710.4 - Cont. of pass begun in D710.1. Center ~1/3 of trench. Carbon (tree). Screened last/5: no bone. 2 int. s.s.

- Cont. of pass begun in D710.1. E~1/3 of trench. Bone, carbon, pumice, 1 std. s.s. 3 July D710.5

3 July D710.6 - Defining w portion of wall D704(n). No bone, no objects.

[D711] - N-S crosswall. (30 June).

[D712] - E room, pre-roofing debris.

- Bone, carbon, pumice. Obj. #1 - pyramidal loomweight. Screened 5/5: bone, carbon, 3 July D712.1 pumice, sea pebble. 1 std. s.s.

- Single ceramic object (cup base?) recovered during pass in D712.1, along wall D712.2 3 July D705(E) near center. Catalogued: LA high-necked cup base and body.

4 July D712.3 - Leveling and clean-up from pass in D712.1. Bone, carbon, sea pebble.

[D713] - W room, tumble removal.

- Bone, carbon, obj. #1 - stone quern. Screened 5/5: bone, carbon. 1 std. s.s. D713.1 4 July

5 July - Sherds found while sweeping. D713.2

[D714] - E room, just above and on floor.

- Doorway. Encountered carbon feature in N portion of door. Bone. Screened 100%: 5 July D714.1 bone, carbon, pumice. I int. s.s.

6 July D714.2 - N+E 3/4. Small pithos scatter (4 sherds) encountered in NE. Bone, carbon. Obj. #2 circular loomweight (spindlewhorl). Screened 100%: bone, carbon, pumice, obj. #1 handstone, obj. #3 - fragment of pyramidal loomweight. 1 std., 4 int. s.s.

- Single ceramic object (cup base?) recovered during pass in D714.2, N of small pithos 6 July D714.3 scatter near E central portion of wall D704(N).

6 July	D714.4	- Clarifying carbon feature in doorway. Carbon. 100% of matrix collected in 1 int. s.s.
6 July	D714.5	- Removing remaining small tumble in center and S of trench. Bone. Screened 100%:
		bone. Began std. s.s.
7 July	D714.6	- Screening of 4 zembilia left from D714.5. Bone, carbon.
7 July	D714.7	- Cont. of pass begun in D714.5 through remainder of E room, just above and on floor.
		Bone, carbon. Obj. #5 - stone object (jar stopper). Screened 100%: bone, carbon,
		pumice. 1 std, 12 int. s.s.
7 July	D714.8	- Single ceramic object (cup?) recovered during pass in D714.7, N of small pithos
		scatter near E central portion of wall D704(N).
10 July	D714.9	- Shallow pass to find floor where not already exposed. Bone, carbon. Screened 100%:
		bone, carbon, pumice. 1-std, 5 int. s.s.
14 July	D714.10	- Removal of carbon feature in doorway. Shell, carbon, sea pebble. 100% of matrix
		collected in 1 int. s.s.
17 July	D714.11	- Cleaning face of wall D704(N) and continuing onto floor around bedrock spur in NE
		corner. Bone (including large shell). Obj. #7 - hand stone?.

$\left[D715\right]$ - W room, topsoil/tumble directly on floor; on and beneath preserved floor surface.

•	,	· · · · · · · · · · · · · · · · · · ·
10 July	D715.1	- W of blocked doorway, N of remaining baulk. Bone, carbon. Began std. s.s.
11 July	D715.2	- Cont. of pass begun in D715.1. Carbonized beam encountered immediately S of
	~	blocked doorway. Bone, carbon, sea pebble. Obj. #2 - spindlewhorl.
11 July	D715.3	- Cont. of pass begun in D715.1 and D715.2, due to volume of pottery recovered in
		D715.2. Bone, carbon, sea pebble. 1 std. s.s.
12 July	D715.4	- Sherds and <i>bone</i> recovered while sweeping.

[D716] - W room, floor.

D716.1

12 July

		in SE corner; sherds found here pushed below level of preserved floor elsewhere.
		Bone, carbon. Obj. #1 - stone burnisher?. Screened 100%: bone, carbon, sea pebble.
		1 std., 3 int. s.s.
12 July	D716.2	- Single ceramic object (cup?) recovered during pass in D716.1.
12 July	D716.3	- Single ceramic object (cup/bowl?) recovered during pass in D716.1.
13 July	D716.4	- Sherd found while sweeping.
14 July	D716.5	- Defining W cont. of wall D706(s) exposed in D701.14, including area S of wall
		D706(S). Bone, carbon.
14 July	D716.6	- Removal of carbonized beam across blocked doorway and patches of carbon to either
-		side. (5 boxes) carbon. 1 int. s.s.
17 July	D716.7	- Architect's clarification of wall D706(S). No bone, no objects.
•		- Removal of carbonized beam across blocked doorway and patches of carbon to eithe side. (5 boxes) carbon. 1 int. s.s.

- Area of remaining clay only, mostly in E. Modern tree root intruding on floor surface

[D717] - W wall? visible below W scarp. (19 July).

Year 2006 Trench/Locus D 701

Excavator RCM

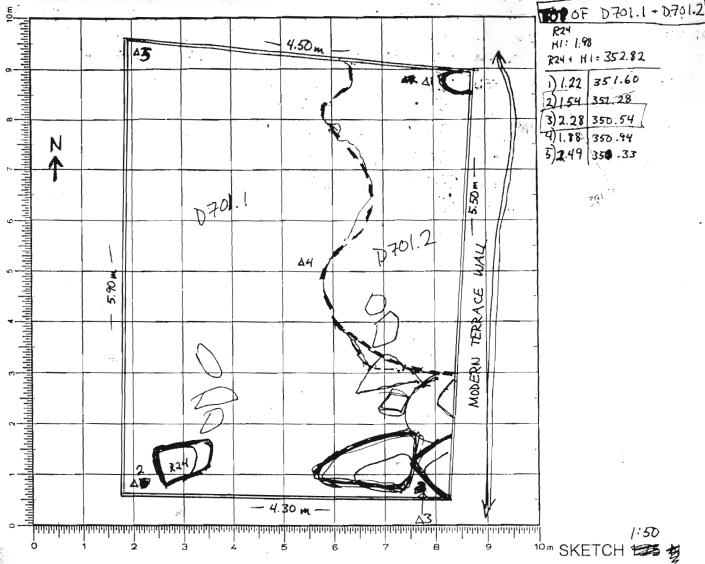
Elevations

Benchmark used: R24

Reading or

Benchmark: 350.843

→ H.I.:



DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers):
Today's date: % JUNE 06 Locus above: N/A

Locus parameters: SEE DIAGRAM ABOVE AND DISCUSSION PG.4-10

Verbal description:

TOP (PRE-EXCAVATION) LAYER OF SOIL -DARK BROWN WITH HEAVY DENSITY OF ORGANIC MATERIAL AND SMALL STONES (<5 cm), MODERN TERRACE WALL ON E EDGE OF TRENCH WAY HAVE ANCIENT POUNDATIONS. LARGE STONES VISIBLE PRE-EXCAVATION ALONG S EDGE MAY BE UPPER COURSE OF WALL

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): 8 JUNE OF D701.1 THIS PASS WILL REMOVE TORSOIL/SLOPEWASH N 5 CM DEEP ALONG E EDGE PASS BEGAN IN NW CORNER OF PASS BEGAN IN NW CORNER OF ROCEEDED S. MEDIUM LARGE STONES WERE ENCOUNTERED (>20 cm) IN A LINE (N > S)

EAR W BAUIK, POSSIBLY A WALL, LOW POTTERY DENSITY, PASS NOT COMPLETED TODAY;

SEE DIAGRAM ABOVE. PAIL COMPLETED + CLOSED TOOK 57 (STANDARD SOU SAMPLE).

AZORIA Project

1	Year 2006 Tr	ench/Locus	D701	Excavator RCM
11	de Sallan Francis	P C	F/C	
*	Locus/Pottery	Weight of	Number	Chronology & Comments
	Pail Number	Sherds	of Sherds	
8 JUNEV	D701.1 42	1.200 kg (18)	7 (2/5)	LA
9 JUNE	D701.2	0.010 by NA	1 (1/0)	LA
H JUNE,	D.701.3	0.138 kg (.025)	May Comment	MA CONTROL LA, early 5th
15 JEANE	D 701.4	0,7851	47 (24/23)	Hell, LA
16 JUNE	D 701.5	0.225kg (035)	15 (10/3)	LA'
16 JUNE	D 701,6	0.130/2 (.045)	21 (17/4)	Early 5th, LA, 0?,?
Jaunt Pl	D 701. 7	0.025kg (-005)		LA
19 DINE	D 701.8	0.045 kg (.0365)	6 (4/2)	LA, 0?
5 JULY /	D 701.9	4.770 (45)	79 (39/40)	corly 5th, LA, ED BHILK REMINAL
5 July	D 701.10	2.4101 (2.2)	53 (17/16)	LAC
6 Jux	b 701.11			
II THEY &	D701.12			
12 3MYV	D701.13			
IS JULY V	D701.14 D701.15		O	BJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
Λ	27089 N.	Show Bill	Sale dischurs i and Fal 9		
1	D701.13	sharpening stone?	see pag		
		, .			
			5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	`				

12 July

ADDITONAL COLLECTED MATERIAL

	Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)	
8 INNE	D701.1					STD		
THE TOTAL		1 - shel	2	ar2"	1			
19 JUNE BANKER	D70L7			-sn		3-25×1,2,+3		
	D701.9	- 570			·			
b July	D701.11	- STD						ر ا۰ -
וו אענץ	D701, 12	1 - 570						
12 JHLY	D701, 13	1- 570						
13 JULY	D701.14	J - 570					- sea proble-sia	
	-				۵			
							Tibe	
						. ">	11.4	

Year 2006 Trench/Locus D701 Excavator_

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

D701.2 D701.2 IS A CONTINUATION OF THE PASS BEGUN VESTERDAY IN D701.1. 9 JUNE 06 CONTINUE THIS BASS WILL REMOVAL OF TOPSOIL, SEE DIAGRAM PG. 1 FOR LOCATION, AS PASS CONTINUED E, LARGE STONES (N20-50 CM) WERE ENCOUNTERED, PROBABLY TUMBLE. SOIL AND POTTERY DENSITY REMAINED CONSISTENT: ORGANIC MATERIAL + SMALL (MC10 ON) STONES IN DARK BROWN MATRIX. SOIL BECAME MORE RED IN COLOR NEAR MODERN TERRACE WALL. ELEVATIONS TAKEN AFTER PAIL COMPLETED + CLOSED; SEE DIAGRAM BELOW,

مائ 46 224: 350.843 H1: 1.89 R24+ H1= 352.73 14 351.60 351,87 2) 0.86 1.26 351.47 4) 1.39 351.34 الد 351.54 5) 1.19 WHEELBARROW ! 350, 84 6) 1.89 BATH 351.00 1.73 350.76 1.97 48 350.88 1.85 350.**4**5 83 an 10 2.28 350.31 10242 Δ3 350,29 12) 2.44 350.58 13) 2.15 Δ2 09

THE MODERN TERRACE WALL ON THE E SEEMS TO BE PEDESTALED ON SOIL; NEXT PASS WILL DETERMINE WHETHER OR NOT LARGE STONES EXPOSED NEAR MODERN TERRACE WILL CONTINUE DOWN AS A WALL OR FEATURE, AND WILL EXPOSE + CLARIFY TUMBLE/SCOPEWASH IN WORTH/CENTER OF TRENCH. THE COMPLETES LOCKS DIFOT, THE NEXT COCKS THE BE 10702 SEE NEXT PAGE FOR EXTENSION.

MALL

Year 1006 Trench/Locus) 701 Excavator RCM

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

TRENCH WAS EXTENDED E POLLOWING DEMOLITION OF MODERN TERRACE WALL.

PAIL D 701.3 REPRESENTS SHERDS PROM SURFACE + TO PSOIL RECOVERED DURING EXTENSION.

SEE DIAGRAM BELOW FOR PAIL LOCATION. PROBABLE E WALL + PERHAPS S CORNER UNCOVERED AS

PASS MOVED TOTUKED BEDROCK MATRIX CONSISTENT W/ ORIG. D 701 — DARK BROWN BOTH HEAVILY

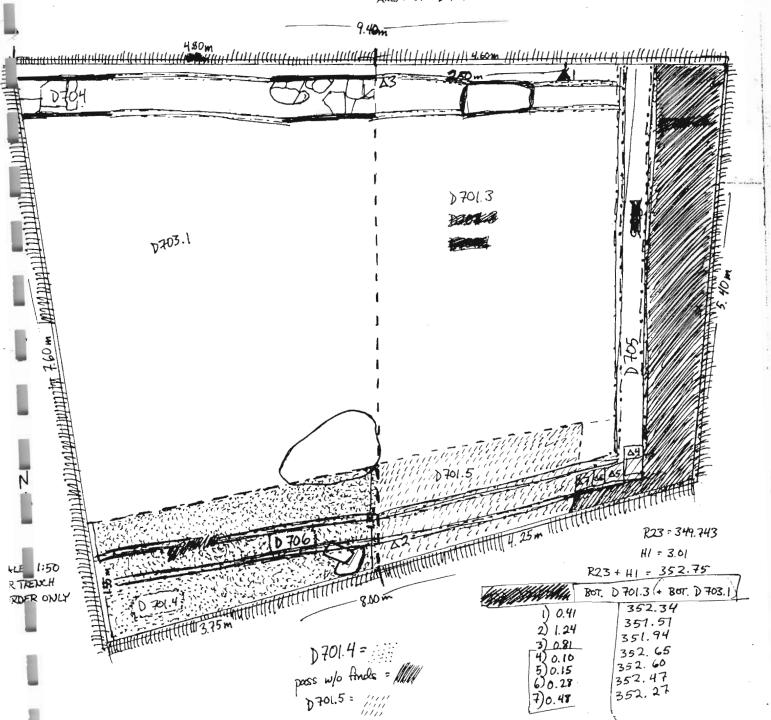
THOUMDED W/ORGANIC MATERIAL + SMALL STONES 2.10 cm. CORNER IS BUILT UP AGAINST BEDROCK

AND S WALL MAY EXTEND JUST S OF ORIG. TRENCH BOUNDARY DEPTH OF MEMBERSHE PASS

THORRESED IN THE E TO ACCOUNT FOR SLOPE - DEPTH VARIED BETWEEN ~ 20 - 40 cm. VERY LOW POTTERY

DENSITY, NO BOME. BAIL COMPLETED + CLOSED. IN DIAGRAM BELOW, D 701.3 IS REPRESENTED BY

EVERYTHING E OF THE ORIG. TRENCH LINE PARTY EXCEPT FOR THE MEMBER. (CONT. PG.5)



Year 2006 Trench/Locus D701 Excavator REM

IS A BASS ALONG THE S EXTENSION OF THE TRENCH. SAME MATRIX AS IN PASS IN LOCUS - SEE PG. 2. SEE DIAGRAM PG.4 FOR BALL LOCATION. PASS BEGAN IN W + MOVED E, DUCKEASING IN DEPTH FROM N 5 TO N 20 CM TO ACCOUNT POR SLOPE OF HILL. RETURNED POTTERY DENSITY INCREASED AS PASS MOVED E - MORE POTTERY HERE THAN IN PREVIOUS PAILS (IN AREA TO N) PREVIOUS TWO LARGE (> 20 CM) STONES WERE EXCUNTERED IN SE CORNER OF EXTENSION; PROBABLY TUMBLE, PALL COMPLETED + CLOSED. SEE DIAGRAM BELOW FOR PALL INNEUSIONS + ELEVATIONS.

R23: 349. 743 91 H1: 3.24 R23 + H1 = 352.98

	Δ5	Δ7	49
100		7701.4 BOT.	# Oh.1
	46	Δ8	۵۵
		3.60.	

TOP D701.4	- SURFACE
The same of the sa	350.25
1)2.73	350.42
2)256	357.49
3)1.49 4)1.49	351.49
,	

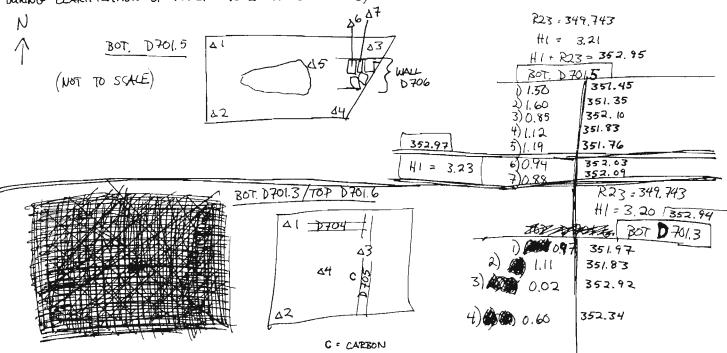
BOT.	D 761.4
5) 2.73	350.25
6) 2.61	350.37
7) 2.34	350.64
8) 2.26	350.72
9) 1.62	357.36
10) 1.65	351.33

(CONT. NEXT PAGE)

Year 2006 Trench/Locus D 70/ Excavator RCM DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: D 701,5 SEE DIAGRAM BELOW FOR TAIL DIMENSIONS + ELEVATIONS, D701.5 IS A PASS 16 JUNE 06 ACROSS THE S THE END OF THE E EXTENSION. MATRIX CONSIGTENT WY PREVIOUS PAILS IN THIS LOCKS -DARK BROWN SOIL HEAVILY INCLUDED WY SMALL ROCKS < 10 CM + ORGANIC MATERIAL. LOW POTTERY DENSITY WALL THUBLE WAS EXCOUNTERED R23: 349.743 AS WELL AS A V. LARGE STOLE > \$0 CM, H1:3.28 8231H1=353,62 POSSIBLY SLIPPED FROM WALL. STONES TOP OF D701.5 VISIBLE IN E BAULK MAY INDICATE 3.00 m 1,50m. 351.49) 1.53 WALL S OF CURRENT TRENCH BORDER. 1) 1.56 351.46 3)0.77 (CONT. 76.4 7) 4) 1.00 351.89 5)1.13 352.06 2.30m 6) 0.96 4.60 m 4,80m $-9.40 \,\mathrm{m}$ D704 D701.6 D703.1 B BEDROCK D701.4 N 1.60 m 2.30m SCALE- 1:50 FOR TRENCH/MASS BORDERS ONLY TO WHEELBARROW PATH 3.60 M 8.00m

Year 2006 Trench/Locus D701 Excavator RCM

DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: 16 JUNE 06 (CONT.) AS PASS MOVED E, ANOTHER COURSE OF WALL 0706 (S WALL) WAS LOCATED, MIXED WITH SOME SLIPPED STONES /TUMBLE. POTTERY DEDICTY INCREASED SCIENTLY DURING CLARIFICATION OF WALL. PAIL COMPLETED + CLOSED; NO BONE.



D701.6 D 701.6 IS IN THE E EXTENSION CLEARING TOPSOIL AND CLARIFYING WALL D 705 (E) AND WALL D 704 (N). PATH FOR WHEELBARROWS WAS CUT ACROSS AREA OF PAIL D 701.5 (N W SDE), PASS BEGAN IN W + MOVED E. DARK BROWN SOIL HEAVILY INCLUDED WY SHALL STONES (<10 CM) AND ORBANIC MATERIAL. LOW POTTERY DENSITY. SOIL ECCAME MORE RED IN COLOR TO E: BEDROCK/SUPEWAGH, AS PASS PROCEEDED N. UNXOVERED CORNER OF WALLS. D 704 + D 705, AND PART OF WAS MADE AT DEPTH OF W 5 CM WHILE E DEPTH INCREASED TO W 40 CM TO ACCOUNT FOR SLOPE OF HILL + TO EXPOSE MORE OF THE WALLS. FOUND SHELL. SMALL AMOUNT OF CARBON (WOOD?) WAS ALSO RECOVERED - SEE DIAGRAM ABOVE FOR APPROX LOCATION. S END OF PASS NOT COMPLETED; PAIL COMPLETED + CLOSED.

19 JUNE 06 D701.7 D701.7 IS A PASS IN THE SE CORNER OF THE E EXTENSION +

CLARIFYING WALL D705 (E). SUBSTANTIAL PIECE OF CARBON (WOOD) ENCOUNTERED NEAR CORNER OF

WALLS D705 (E) + D706 (S) AND - PERHAPS LIPPER PORTION OF FALLEN ROOF BEAM. MATRIX

SAME AS PREVIOUS PAILS. ADDITIONAL CARBON ENCOUNTERED NEAR CENTER OF WALL D 705

(IN ~ SAME LOCATION AS CARBON

RECOVERED IN PAIL D7016 ON

SAMPLES IN AREA OF CARBON IN SE

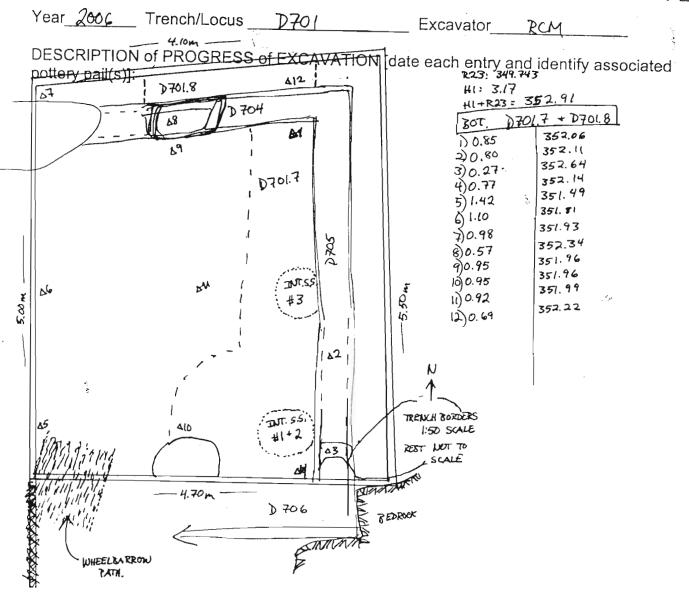
CORNER (INT \$ | N | 10L, INT \$ 2 ~ 9.5 L)

AND I THTENSIVE SOIL SAMPLE IN CENTRAL SE DIAGRAM PG. 8 FOR & SAMPLE LOCATIONS.

AREA NEAR SECOND (SMALLER) DEPOSIT OF CARBON, SEE DIAGRAM PG. 8 FOR & SAMPLE LOCATIONS.

PLASS EXPANDED N TO REVEAL LOWER COURSES OF WALL 1905.

(CONT. PG.8)



D7018 IS A PASS N OF WALL D704 (N) IN THE E EXTENSION. POTTERY DENSITY U. LOW, MATRIX OF MAKE BROWN SOIL HEAVILY INCLUDED MY SMALL STONES (CIOCM) + OREMUIC MATERIAL. WHERE AND STONES AND STONES AND STONES AND STONES OF MALL EXT. N) WAS UNCOVERED IN E END OF PASS - LEFT IN STILL TO BE CLARIFIED BY OPENING OF NEW TRENCH TO N. PHIL COMPLETED + CLOSED. NO BONE, NO OBJECTS.

ROOFING CLAY & APPEARING IN PATCHES AGAINST WALLS \$704 (N), \$\$\text{\$0.705} (E), \$\$\text{\$0.706} (S) AT DOTTON OF RASS NECESSITATES CHANGE OF LOCAL THIS COMPORTES DOCAS DEOL, THE NEXT LOCALS WAS WALLTON \$702 IN THE ORIGINATION \$707 IN THE E EXTENSION.

WILL BE

FORMING TERRACE). SEE DIAGRAM AND PG. 9 FOR DIMENSIONS, + OPENING ELEVATIONS.

(CONT. PG. 9)

D701 RCM Year 2006 Trench/Locus Excavator DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: 5701.9 (007.) R23 1) 2.43 HT: 3.16 2) 2.63 | 350.27 3) 2.53 | 350.37 28 + HI: 352.9 MATRIX CONSISTENT W/ ORIG. D701 MATRIX (PG.1), P. 10FQ FOT THABLE BENEATH WILL ALSO BE REMOVED IN THIS LOCUS . PAIL, SINCE POTTERY IN THESE LEVELS HAS NOT BEEN STRATIGRAPHICALLY DISTINCT, PORTION OF BAULK WILL REMAIN UNTIL E ROOM HAS BEEN EXCAUATED, TO ALLOW FOR WHEELBARROW ACCESS. AREA OF TRENCH EXPANDED AS PASS PROGRESSED W, TO ACCOUNT FOR SLOPE OF HILL, LOW POTTERY DENSTY, BONE RECOVERED, ORD HI JOSEPH JOSEPH BOM AOK, BECOVERED LOSEN OF WORMENT ASS, SUR DESCRIPTION TOWN FROM DAVID SHOVEDING ENCOUNTERED BOUGH LINE OF STONES RUNNING N-S, BUT PROBLEMY REPRESENTS LINEAR ACCUMULATION OF THEBLE FROM W WALL; SEEMS TO STEP DOWN TO W. WILL BE LEFT 1201.a IN PLACE UNTIL AFTER FLOWERE PASS; ROOFING CLAY VISIBLE BENEATH STONES. D701.10 IS A SURFACE PAIL EXPANDING SLIGHTLY IN NW CORNER TO EXPOSE LINE OF WALL DAOY (N). NO BONE. PAIL COMPLETED + CLOSED. 63W Y06 D701.11 IS CLEAN-UP FROM D701.10. BONE RECOVERED. PAIL COMPLETED , CLOSED. 142 R23: 349,743 -1.80 M -D701.10+ D701.11 HI: 294 R23+H1: 352.68 BOT 0701.9, 0701.10; 0701.41 D704 349.56 1/3.12 349.97 2) 2.71 223 350 3) 2.64 4) 3.34 349.34 5) 3.04 349.64 6 2.97 349.71 349.35 7) 333 8 3.21 349.47 349.71 9)2,97 349.72 10) 2.96 16 8 1.40m TOP 1 11 July 06 1 5701.12 IS THE CONT. OF RELIEVAL OF BALLIK + WHEELBARROW PATH, 5 OF \$701.9. BOT. D701 BONE RECOVERED. BLES NOT COMPLETED TODAY; 1:50 SCALE PAIL COMPLETED + CLOSED FOR TREUCH BORDERS ONLY WHEELE AREON PATH 12 JULY 06 \ DAOLI'S IS THE CONT. OF BULK RELIEVAL. BONE RECOVERED PASS TEMP. HALTED DURING EXCAVATION OF D716, OBT #1, SHURPENING STONE? FORMS ! N3.60 M W OF WALL DILL +NI.00 M N OF WALL D706(5). R23, H1:304, \$3.01 M. BHOURING IS PIECK FOUND LOUKS LINE SHARTENING STONE B/C OF GROOTE DOWN CENTER! REST OF THE HOWEVER, WHEN RECOVERED, MEASURES NOO CHI LONG W/ NO CM DIAMETER, AND IS TROBABLY COOLY SHAPED STONE.

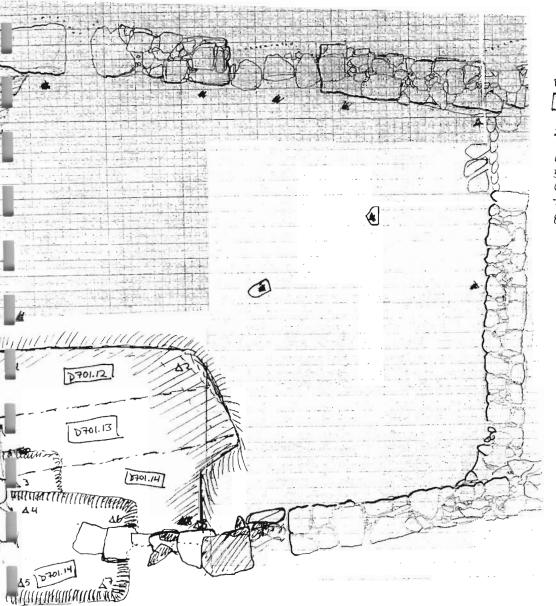
THEY OC SEA PEBBLE. WHILE PAGE COUT. ALONG LINE OF WALL DZOG (S) TO EXPLORE RELATIONSHIP BETWEEN DZOG + ANCIENT WALL...

(CONT. PG. 10)

JILL CHECK W/ REGISTRAR, SINCE ALREADY TAGGED, PASS NOT COMPLETED TODAY, PAIL COMPLETED & CLOSED.

Year 2006 Trench/Locus D70/ Excavator RCM

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



R23: 349.743
H1: 3.23
R23: H1: 352.97

BOT. b701.12, b701.13 + b701.14

1) 3.52
2) 3.31
349.66

1) 3.52 2) 3.37 3 49.66 3) 3.72 4) 3.93 349.25 4) 3.93 349.04 5) 3.89 6) 3.92 349.68 349.68 349.75 7) 3.80 350.17 8) 3.42 349.75

..., VISIBLE TO W OVER SCARP. FOUND CONT. OF WALL \$706(S), AT POUNDATION LEVEZ - BARK RED SOIL W/V. COM.

POTTERY DEUSITY SMALL GAP REMANS IN MALL \$706(S) AT END OF EXCAVATION, BEGAN CUTTING STEPS FOR ACCESS TO TRENCH - NO POTTERY RECOVERED HERE. THE COMPLETED + CLOSED.

14 JULY 06 D701.15 REPRESENTS WILL POTTERY RECOVERED WHILE CUTTING STEPS S OF TRENCH. NO OTHER FINDS. PAIL CLOSED

RCM

Year 2006 Trench/Locus D 702 Excavator

Elevations

Benchmark used: R24

Reading on Benchmark: H.J.: SEE DIAGRAM PG. 3 քարդարավորադիրարվորագրումիանագրությեննով արակարավարության կանակարաբանումը ուսույթյան գորագրարաբան բանական ան 10m SKETCH 1:75 N DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: 9 JUNE 06 Locus above: 0701 Locus parameters: SEE DIAGRAM PG.3. A THIS IS THE WEST PASS BELOW D 701 BOUNDED ON THE E BY A MODERN TERRACE WALL + ON THE S BY MONUMENT R 24 AND TWO LARGE STONES (>50 ou) Verbal description: DARK BROWN SOIL HEAVILY INCLUDED W/SMALL STONES (<10 cm) AND ORGANIC MATERIAL MEDIUM-LARGE STONES (N 10-50 CM) VISIBLE ON SURFACE IN WORTH/CENTRAL AREA. LARGE STONES (>50 cm) IN SW + SE CORNERS. PRESENCE OF STONES >10 cm ACROSS TRENCH

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

9 JUNEOG D702.1 THIS PASS WILL EXPOSE CONCENTRATION OF MEDIUM LARGE (10-50 cm)

STONES VISIBLE ON SURFACE AND DEFINE AREA AROUND LARGE (>50 cm) STONES IN SW+SE CORNERS TO DETERMINE WHETHER THEY ARE THE UPPER COURSE OF A WALL. (COUT. PG.3)

NECESSITATED CHANGE OF LOCI TO D702.

Δ7	ΛR	IΔ	Pro	iect
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	Year 2006	Trench/Locus _	D702	Excavator RCM	· -
	•	F/c	F/c		
	Locus/Pottery	Weight of	Number	Chronology & Comments	
	Pail Number	Sherds	of Sherds		
9 JUNE 1	D 702.1	0.515 kg (7375)	49 (25/24)	LA, LMTEC	
B June ,	D 702.2	1,305/3 (.055)	33 (10/23)	LA	
			/		
				*	
			_		
			,		

OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
<u> </u>	1			 ·	
					- (

ADDITONAL COLLECTED MATERIAL

9	JUNE
75	- DONE

Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)
					1 STD	(specify)
D 702.1					1 3.0	
13722				-		
		_				
٠.						1877
						-

Year 2006 Trench/Locus D 702 Excavator RCM

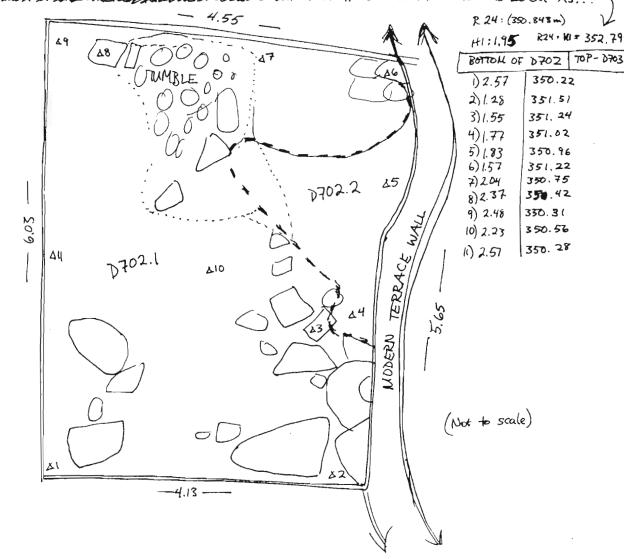
DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: (LONT. FROM 76.1, 9 JUNE 06) PASS [6702.]] REGAN ON W EDGE AND

PROCEEDED E AT DEPTH OF NO 5-10 CM. ADDITIONAL STONES WERE EXPOSED IN NW CORNER, POSSIBLY A WALL RUNNING E-W, POSSIBLY TUNBLE. SEE DIAGRAM BELOW FOR LOCATION. SOIL

BECAME WASHINGTON VERY HEAVILY INCLUDED WISHALL STONES (15 cm) AS PASS APPROACHED

CENTER OF TRENCH, ORGANIC MATERIAL DECREASED. POTTERY DENSITY INCREASED SLIGHTLY (FROM PREMOUS LOCAS)

OVERALL WASHINGTON OF PAGS INCREASED TO NO 5-20 CM. AS...



PAIL COMPLETED + CLOSED, SEE DIAGRAM ABOVE FOR LOCATION. TOOK 51 STANDARD SOIL SAMPLE. NO BONE.

REMEASURED BEFORE PAIL; SEE DIMENSIONS ON DIAGRAM ABOVE. STONE REMOVED FROM NE CORNER (FLEVATION 05, LOCUS D701, PG.3) TO EXPOSE TUMBLE BENEATH WIS OM REDESTAL OF SOIL. SMALL STONES (L5 CM) DECREASED BETWEEN LINE OF LARGE (720 CM) STONES MERUNNING PARALLEL TO MODERN TERRACE WALL, AND MODERN TERRACE WALL, SOIL IN THIS AREA SLIGHTLY MORE RED IN COLOR; POTTERY DEUSITY INCREASED SLIGHTLY BUT STILL VERY LOW. PAIL COMPLETED + CLOSED - SEE DIAGRAM ABOVE FOR PAIL LOCATION. LARGE RECTILENEAR STONE (N25 CM) IN NW CORNER (D8 ABOVE) NAY BE PART OF WALL RUNNING E THROUGH TUMBLE TO STONES EXPOSED IN NE CORNER NEXT PASS WILL BEGIN REMOVING TUMBLE, THIS CONCLUDES LOCUS D 702; THE NEXT LOCUS WILL BE D 703.

Year 2006 Trench/Locus ___ D 703 Excavator RCM Elevations Benchmark used: R24 Reading on Benchmark: 350, 843 -H.I.: DIAGRAM ությոլիությոլությերություրիր առելույթիայանի առակարավարական անդարդվար կարարարանի առաջին առախաների հայարարակարան 10m SKETCH 1:75 N

DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: 12 JUNE 06 Locus above: \$702

CONTRACTOR SCHOOL OF CASE OF CASE

Locus parameters: SEE DIAGRAM PG.3. THIS LOCUS IS COMPOSED OF TUMBLE/SCOPEWASH, BOUNDED ON THE E BY A MODERN TERRACE WALL + ON THE S BY MONUMENT R24 + SEVERAL LARGE STONES (>50 cm) Verbal description:

BROWN SOIL WITH SOME ORGANIC MATERIAL, HEAVILY INCLUDED WISHALL (LIDGE) STONES AND SOME MEDIUM (NID-20 CM) STONES. MEDIUM-LARGE SLOPEWASH/TUMBLE EXTENDS ACROSS APPROX HALF (N25-40 CM)
THE TRENCH PREDOMINANTLY IN THE N; THESE STONES MAKABEMEN WILL BE REMOVED IN THE NEXT PASS WITHE EXCEPTION OF THE AREA BETWEEN A BOMENNE RECTILINEAR N25 CM STONE IN THE NW CORNER AND A GROUP OF FLAT STONES IN THE NE, WHICH MAY DELINEATE A WALL BEWEATH.
LOCUS CHANGED FROM D702 TO D703 TO ACCOUNT FOR REMOVAL OF TUMBLE.

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): 12 June 06 D 703.1 PASS BEGAN IN SW CORNER AND HOVED NORTH TO EXPOSE + CLARIFY TUMBLE IN NW CORNER. LARGE (N25 CM) PASS CONT. DOWN AND WAS LEFT IN SITU; SEVERAL SMALLER RECTILINEAR STONES (N15-20 CM) WERE REMOVED IMMED. S OF IT SINCE THEY WERE SITUATED AT AN ANGLE.

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			AZORIA F	Project	1	p.2
	Year 2006	Trench/Locus _	D703	Excavator RCM		
			7/2			
	Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments		
2 JUNE V	D 703.1	1.14 kg (1.60)	46 (22/24	Hell? LA, A, O?		
3 JULE	D703.2	3.54 kg (-24)	75 (25/50)			
		0 ()				
	-					
		8.	-			
		100				
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			i			-
			C	BJECTS		

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

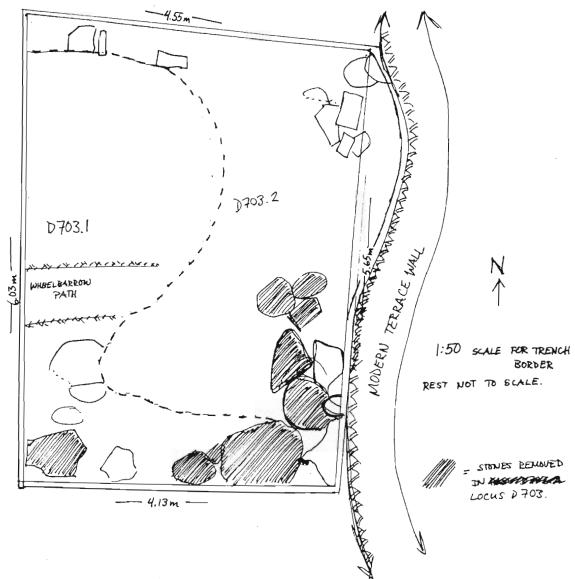
ADDITONAL COLLECTED MATERIAL

12 JUNE

Locus/Pottery Shell Pumice Soil Other Bones Carbon Pail Number (specify) Sample 1-14" NO BONE 1 - STD D703.1

Year 2006 Trench/Locus D 703 Excavator RcM

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



PASS CONT. E REMOVING N 20-30 CM OF TUMBLE, VOIDS WERE ENCOUNTERED NEAR CENTER OF TRENCH.

SOIL REMAINED BROWN IN COLOR OVERALL W/SOME YELLOWISH MATRIX APPEARING BENEATH 15t LAYER

OF TUMBLE, POTTERY DENSITY REMAINED LOW W/SWALL INCREASE FROM PREVIOUS LOCUS. PASS NOT

COMPLETED TODAY. BAIL COMPLETED + CLOSED; SEE DIAGRAM ABOVE

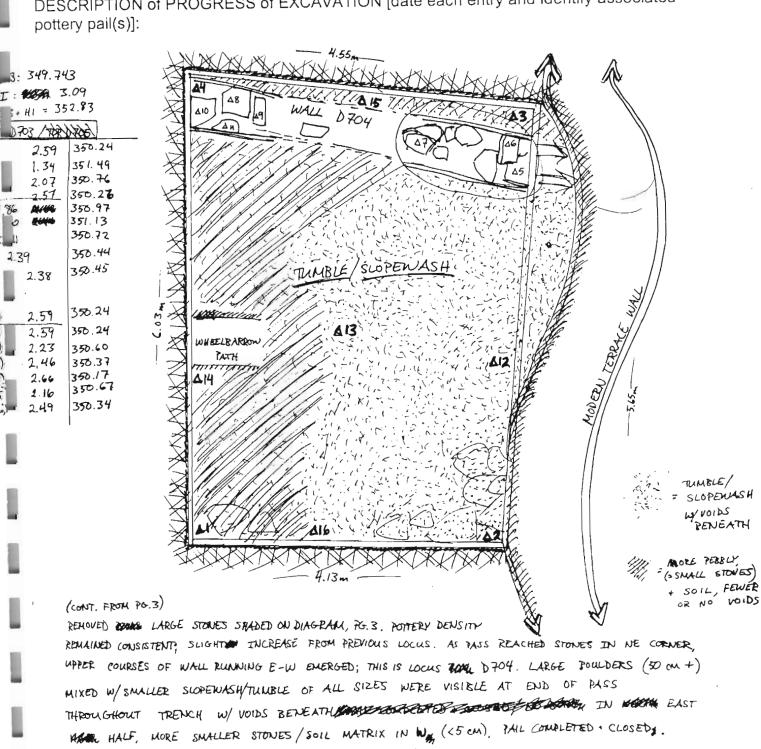
FOR PAIL LOCATION. SCREENED

5 ZEMBILIA + TOOK 51 STANDARD SOIL SAMPLE. NO BONE.

ADDITIONAL VOIDS NETE ENCOUNTERED MIXED W/MEDIUM-LARGE (201 cm) AND SMALL (NS-20 cm) STONES BENEATH ~ 10-15 cm soil. Soil was removed in this locus; Loid/Wash Mix LEFT FOR NEXT. IN HALF OF TRENCH CONT. TO PRODUCE MED.-LARGE TUMBLE (N20-40 cm) MIXED W/ BROWN SOIL, HEAVILY INCLUDED W/ SMALL STONES NS-10 cm. Soil became darker RED in color as NEAR MODERN TERRACE WALL, AS IN PREVIOUS LOCI. BUHNNESS NS-10 cm. SOIL BECAME DARKER RED IN COLOR AS NEAR MODERN TERRACE WALL, AS IN PREVIOUS LOCI. BUHNNESS (23 pieces < 1 cm) But not collected - Modern Debris From Burned Brush. (CONT. PG-4)

Year 2006 Trench/Locus <u>D 703</u> Excavator: RCM

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



WILLIAM STORESTONE TO SELECTION OF HOUSEN AND TO THE WOOD FOR THE REAL PROPERTY AND THE SECOND OF TH

MINING CONTROL OF THE PROPERTY OF THE PROPERTY

JULY DE TRINKE EXTENDED & TOLLOWING DEMOLITION OF MODERN THRENCE WHILE SEED

Year 2006 Trench/Locus <u>D.704</u> Excavator RCM

Elevations

Benchmark used: R23

10m SKETCH 1:75 N

Reading on Benchmark: 349, 743
H.I.:

SEE DIAGRAM

PG.3

DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: 14 JUNE 66 Locus above: 14 JUNE 66 D702, 1401, 1407, 1409

Locus parameters:

Verbal description: 18 30LY 06 | WALL DF04 (N) HAS A PHNAL PRESERVED HEIGHT OF 2.75 M (MAX) AND MIN. PRESERVED

HEIGHT OF 50 CM (ALONO W 6500). CONSTRUCTION IS MIKED. BEDROCK PURNDATION TO EXTREME E BETOM LARGE

(730 CM) STONES. COURSE ABOVE INCLUDES STONES SMALLER THAN 30 CM, PROBABLY FOR LENGTHNG PURPOSES, ME SINCE MEXT

COURSE INCLUDES STONES 40 CM + WITH ROMANLY RECTILINEAR SHAPE. W PORTION OF WALL BEYOND TRANSITION MARKED

BY DOORWAY, PEATURES HIGHLY VARIBLE CONSTRUCTION; BOTTOM COURSE RETWEEN KNOWN BLOCKED BOOK TO N AND

DOURWAY TO E ROOM INCLUDES BOULDED N IM LONG, MARKED W/ MEN IRRUSTONE EQURSES FILLING THE AREA ABOVE.

WALL 3005 S TO FORM DOURSAMB LEADING MITO E ZOOM - WORKED RECTILINEAR STONES V. WELL FACED ARE USED

TO FORM THE CORNER, JAND OF BLOCKED DOUR PRESERVED TO S LONGSES ON E SIDE + 3 ON W. CONSTRUCTION ON

W SIDE OF BLOCKED DOOR REVERTS TO IRONSTONE ABOVE ROMANDED BOTTOM COURSES. WALLE EXCANNED TO

FLOOR LEVEL ALONG ENTIRE LENGTH.

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

14 JUNE 06 | THIS IS A WALL, WILLIAM THE NORTH OR THE ROOM IN D700.

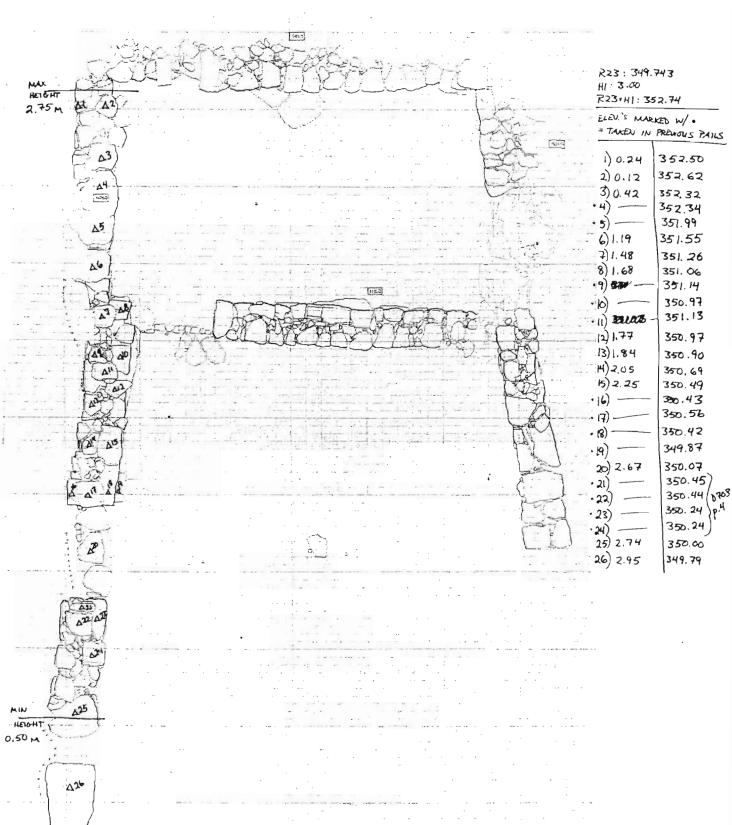
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Pail Numb	ttery per	Weig Sher	ht of	Number of Sherds	Chronolog	gy & Comr	ments	3		
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				0	BJECTS					
Object Number	Associa			ication rial/form)	Location	٦		Elevat	ion	Catalogue Number
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							_			
							_			
			ADI	DITONAL CO	DLLECTED) MATERI	AL			
_ocus/Pc		Bor			DLLECTED) MATERI Pumice	AL Soil Sam	nple		her pecify)
		Bor		DITONAL CO			Soil	nple		her
		Bor		DITONAL CO			Soil	nple		her
		Bor		DITONAL CO			Soil	nple		her

Year 2006 Trench/Locus <u>D704</u> Excavator RCM

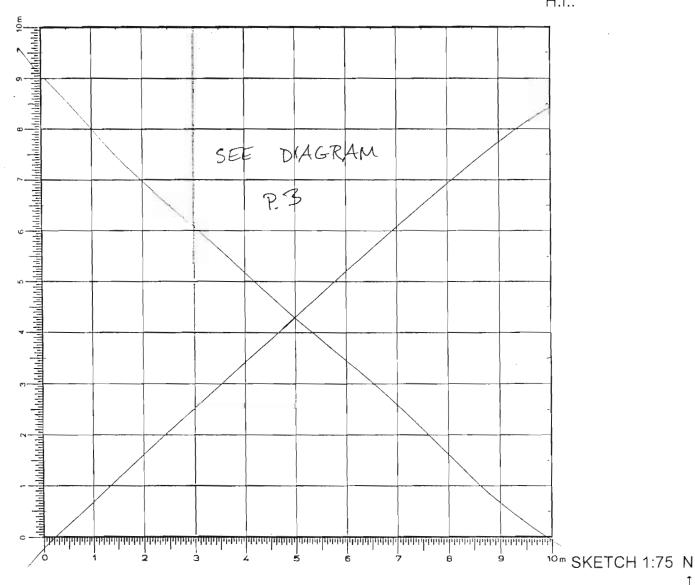
DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]:

€ N 1:50 SCALE



Year 2006 Trench/Locus 1) 705 Excavator RCM Elevations

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



DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: 14 JUNE 06 Locus above: D701, D708, D709, D710,

Locus parameters:

Verbal description: 19 JULY 06 WALL D 709 (E) HAS A FINAL PRESERVED HEIGHT OF 286 M (LUX) AND MIN. HEIGHT OF LIVE OF PRESERVATION.

180 M. IT IS FUTUADED ON BEDROCK WHICH SLOPES UP ON EITHER END AND ACCOUNTS FOR LEVEL OF PRESERVATION.

30THOM COURSE IS COMPOSED OF V. LARGE (FO-60 CM) BELLOSING TRREGULARLY SHAPED BOULDERS; STONES BECOME MICRE USED TO PROGRESSIVELY SMALLER AN COURSES ABOVE AND FILLING GAPS HUMBERS AND BETWEEN STONET IN LOWER COURSES, LARGE SIDNES ALSO USED IN MINIMUMAN AREA SO THAT ONLY ONE COURSES OF STONES OF COLLAR SIZE IS PRESERVED.

(SELTION DRAWN IN AREA OF MAX HEIGHT IS PARTIALLY FOUNDED ON DEDROCK. EXCAVATED TO FLOOR LEVEL ALROSS ENTIRE LEUGTH.

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): If June of the area in D700.

ON ITS SEEDGE, IT IS BUILT ON BEDROCK. IT JOINS D706 IN THE S.

IF JUNE OF D705.1 SHEED COLLEGED DURING CLARIFICATION OF WALL UPPER COLLEGE.

					D705			RCI		
Loc	us/Pot Numb	tery per	Weig Sher		Number of Sherds	Chronolog	gy & Com	ments		
D.	765.1		0.010	18	1 (FINE)	LA?				
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<u> </u>										
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-										
					. О	BJECTS				
Ob	ject	Associ	ated	Identi	fication	Location	า		Elevation	Catalog
	mber	Pottery	/ Pail	(mate	rial/form)					Number
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-	<u>.</u>		_							
	· 				·					
	•			A D	DITONAL O	OLLEGIE		<u> </u>		
				ADI	DITONAL C	OLLECTEL	JIVIATERI	AL		
	cus/Po		Воі	nes	Shell	Carbon	Pumice	Soil Samp		other specify)
			_							
			-							
			<u> </u>				-			
177						_	1			

AZORIA Project Year 2006 Trench/Locus <u>D705</u> Excavator RCM DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: 1:50 scace IN AEIGHT 1.80 M

> HEIGHT 286 M

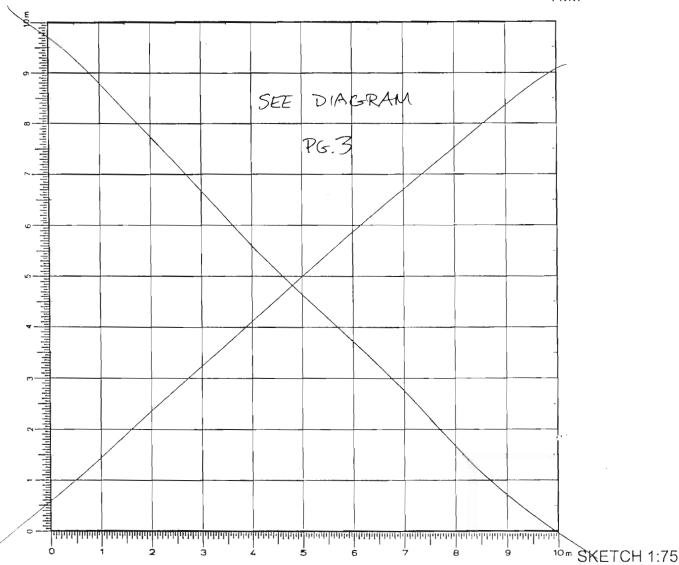
R23: 349.743 HI: 3.00 R23+H1: 352.743

ELEV.'S MARKED W/ . . TAKEN IN PREVIOUS PAILS

352.14
352.52
352, 61
352.17 (0707 9.4)
352.03
351. 91
352.64 (b701 p8)
352.32
352.65 (0701 p.4)
352.92 (b707 p.4)

Year 2006 Trench/Locus D 706 Excavator Rem Elevations

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



DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: 14 JUNE 66 Locus above: Min D701

Locus parameters:

Verbal description: MANNE 19 JULY 06 THE WALL D706 (S) HAS FINAL PRESERVED HEIGHT OF 267 (MAX) AND MIN. HEIGHT UP 0.25 M. A TOERDOW OF WALL IS PRESERVED TO 6 COURSES IN EXTREME E ABOVE N IS M OF WORKED BEDROCK.

BEDROCK SLOPES DOWN TO W AND APPEARS TO HAVE BEEN OUT FOR PLACEMENT OF STONES, WHICH HAVE NOT BEEN PRESERVED.

WOF CROSSMALL D711, CONSTRUCTION SHIFTS TO USE OF IRONSTONE & SCHIST MIXED W/LARGER TRECOURAR STONES.

BEDROCK POUNDATION CONTINUES THAT ABOVE PLOOR LEVEL, W FORTION ROORLY MASSESSED PRESERVED SEYOND TRANSITION

AND TRACED W BELOW FLOOR LEVEL TO M IM FROM WALL D717 (W), WHERE IT IS NOTION PRESERVED, 5 COURSES PRESERVED

ADJACENT TO MALL D711, BUT PRESERVATION TO W IS ONLY TWO OR EVEN ONE COURSE. PRIMARILY EXCAVATED TO FLOOR

LEVEL, EXCEPT N W FORTION 2.5 M & FURTHER WOF WALL D711.

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): IH JUNE 06 THIS IS A WALL RUNNING E-W, THE S WALL OF THE AREA IN D 700. IN ITS RE CORNER IT JUNS D 705 AND IS BUILT ON REDROCK.

		AZORIA Project			
Year 2006	Trench/Locus	7706	Excavator_	RCM	

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

OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
600					

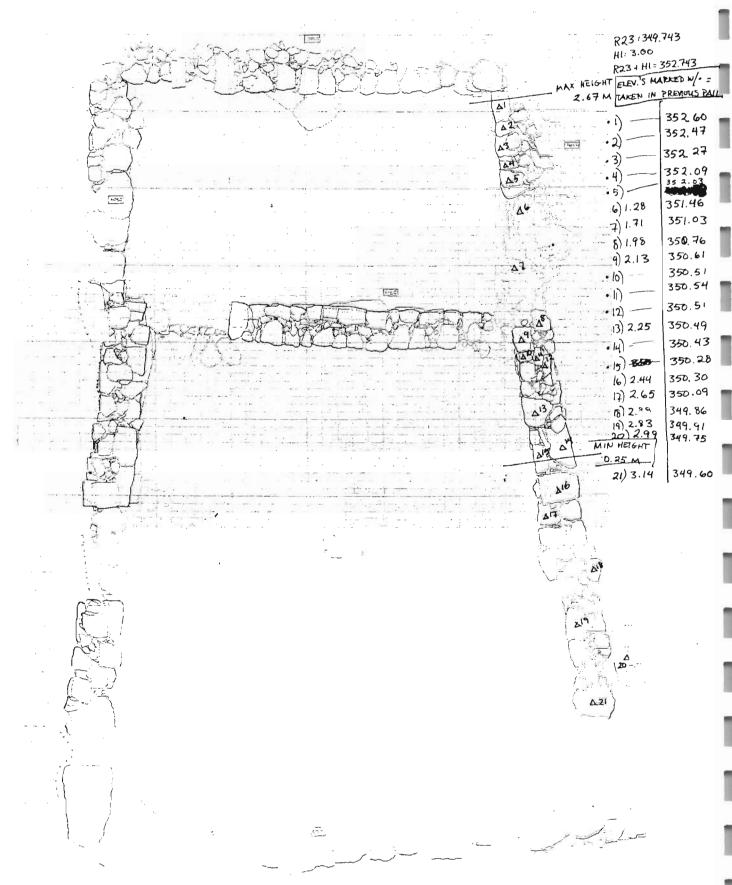
ADDITONAL COLLECTED MATERIAL

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

Year 2006 Trench/Locus D706 Excavator RCM

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

← N 1:50 SCALE



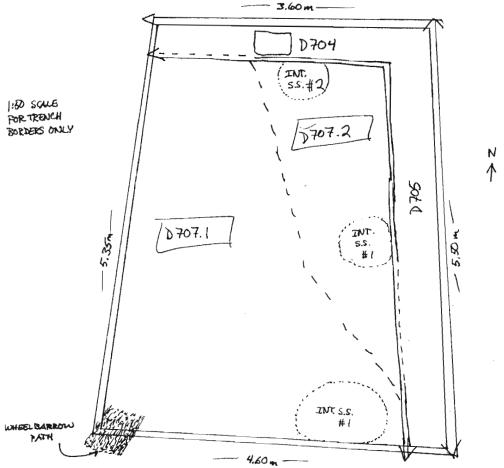
Year 2006 Trench/Locus <u>D 707</u> Excavator RCM

DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: 19 JUNE 06 (CONT.)

AREA OF CARRON/ROOFING CLAY ALSO INCLUDED W/OLIVE TREE ROOTS,

(1) WHICH ARE POSS. SOURCE OF CARRONIZED WOOD. JUT. SOIL JAMPLE (N.S.L.) TAKEN FROM AREA OF SE CORNER.

PLAGS NOT COMPLETED TODAY; PAIL COMPLETED + CLOSED, SEE DIAGRAM BELOW FOR MILL LOCATION + LOCATION OF JUT. S.S. \$1.



THE CONT. OF PASS BEGUN IN D 707.1. SAME MATRIX AS PREVIOUS PAIL.

ADDITIONAL CARRON ENCOUNTERED + COLLECTED FROM SAME AREAS AS IN PREVIOUS PASSES...- FALLEN ROOF BEAMS
LEANING AGAINST WALL D 705? AREA MARKED WITH POTTED LINES CONTINUED TO PRODUCE NO NEW STONES:

CHEMENTLY, GAP MEASURES EXACTLY MARROW. I.IO M. POSSIBLE DOORWAY LEADING E UNTO CHANGER CARVED INTO
REDBOCK? WELL-PRESERVED POOFING CLAY, BLUE-GRAY IN COLOR, ENCOUNTERED AROVE MAIN STONE MARR N OF
POSSIBLE DOORWAY. POTTERY DENSITY INCREASED N OF "COORWAY" IN AREA OF INT. S.S. #1. GOT INT. S.S. #2

NAS COLLECTED NEAR WALL D 704 (N), IN AREA OF ADDITIONAL CARBON. ROOFING CLAY HERE MORE

CHASED; NO BONE, POTTERY DENSITY LOW OVERALL. SEE DIAGRAM ABOVE FOR PAIL + IS.S. LOCATIONS.

D707.3 IS A PASS ACROSS THE WARRA OF TRENCH, DRAMBING WHEELEARROW PATH, AND MOVING NE AF A DEPTH OF WI5-20 CM. LARGE TUMBLE INSIRLE ON SURFACE (>30 cm). MATRIX PREDOMINANTLY TOPSOIL TO WALLY MIXTURE MORE APPARENT IN E + ADJACEMENT TO WALLS. CARBON WAS AGAIN ENCOUNTERED IN AREA OF THIS SS, \$2 PROM D707.2, ALONG WALL D704 (N). THIS CARBON COLLECTED AS WALT OF STANDARD SOIL SAMPLE FOR THIS LOCUS. FOO DIT. SS. \$1 WAS TAKEN - A SINGLE SHOVELFULL OF SOIL + CARBON PROM. SAME AREA AS THIT SS. \$1 FROM D707.2. LOW POTTERY DENSITY. CARBON WAS COLLECTED FROM AREA OF THIT SS. \$1 WALL D705. \$1 WALL. WE CARBON COLLECTED PROMA COLLECTED PROMA COLLECTED PROMA AREA OF THIT SS. \$1 WALL D705. \$1 WAL

Year 2006 Trench/Locus D707 Excavator RCM

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

N

D707 Excavator RCM

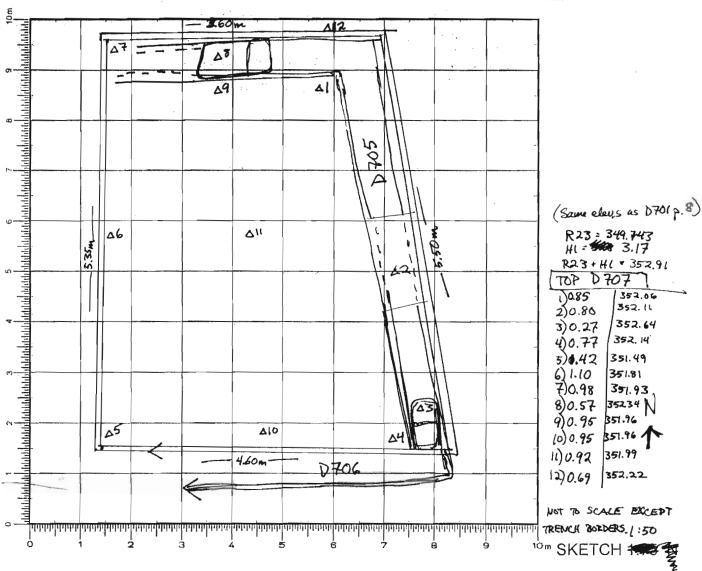
D707 A D707 A

1:50 SCALE FOR TREAKH BORDERS REST NOT TO SCALE D707.4 XX 2 TUMBLE R23 = 349, 743 #1=4.12 HI+R23 = 353.86 BOTTOM OF D707.3 + D707.4 352.92 413 1)0.94 352.95 2)0.91 352.17 3)1.69 351.77 4) 2.09 5) 2.13 351.73 357.69 6)2.17 351.99 7) 1.87 351.65 6) 2.21 351.63 9/2.23 351.95 101.91 351.62 11)224 12)2.30 351.56 357.62 13)2.24 WHEELBARROW THTH 413 4.60 m D706

IN THE CONT. OF THE PASS BEGUN IN DITORS, AND THE NW CORNER OF TRENCH ALONG LINE OF WALL DITOH (N). V. LOW POTTERY DENSITY, BEGAN REMOVAL OF SEVERAL LARGE STONES IN NE CORNER; ONLY DENSE THMBLE IN USIBLE IS IN AREA OF DITOT.3 INT.S.S. #1, WHERE WITHER COURSES OF THAT SEGMENT OF WALL DITOS (E) SEEM TO HAVE BEEN DESTROYED BY THMBLE SLOPEWASH FROM ABOVE, POSSIBLY BY BOULDERS SUCH AS THOSE REMOVED IN LOCAL DITOS. SWEPT - PHOTOGRAPHED. WITHOUTH BURNT RED CLAY APPEARING AT BOTTOM OF PASS, MOSTLY IN B 3/3 OF TRENCH. NO BONE, NO OBJECTS. PAIL COMPLETED & CLOSED.

THIS CONCLUDES LOCAL DITOS. THE NEXT LOCALS WILL BE DITOR.

Year 2006 Trench/Locus D 707 Excavator RCM Elevations
Benchmark used:
Reading on
Benchmark:
H.I.:



DEFINITION/DESCRIPTION of LOCUS (explain **why** you changed locus numbers): Today's date: 19 JAME 06 Locus above: \$701

LOCUS parameters: ALL E EXTENSION OF TRENCH, BOWNDED TO N BY WALL D 704, TO E BY WALL D 705, + TO S BY WALL D 706. W BOWNDARY CHERENTLY DEFINED BY E SCARP OF ORIG. TRENCH.

Verbal description:

HEAVILLY INCLUDED W/SMALL STONES (L5 cm) + SOME ORGANIC MATERIAL, POTTERY DENSITY

LOW, WITH SCIENT INCREASE FROM PROPOSED CLAY, PREDOMINANTLY NEAR WALL D705.

SOME LARGE STONES (N20-50 cm) VISIBLE ON SURPACE - TUMBLE. PRESENCE OF SOME

ROCCING CLAY & CARBONIZED WOOD NECESSITATED CHANGE OF LOCI.

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

IN JUNE OG DFOF. I IS A PASS ACROSS A MIX OF TOPSOIL + ROOFING CLAY, POSS. MIXED W/
TUMBLE IN BATCHES BELOW. SOME CARBON + BOINE COLLECTED AS PASS BEGAN IN MEN SW + MOVED
N, THEN E, AT DEFTH OF N.5-10 CM.

(CONT. PG. 3)

AZORIA Project

	Year 2006 Tr	ench/Locus _	D707	Excavator	RCM
		F/c	F/C		
	Locus/Pottery	Weight of	Number	Chronology & Comm	ents
	Pail Number	Sherds	of Sherds		·
June 06,			25 (18/7)	LA, O, LG-EO?	
JUNE OF	D 607- d	0.160kg (000)	30 (20/10)	LA,0	
JUNE 06	D 707.3	0.270 / (190)	21 (12/9)	LA, G-LG, LMITC	
June 06	D 707.4	0.230 10 (.060)	11 (7/4)	A LG-EO ETA	
		0 1	•		
	,		,		

OBJECTS

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

ADDITONAL COLLECTED MATERIAL

	Locus/Pottery	Bones	Shell	Carbon	Pumice	Soil	Other
	Pail Number					Sample	(specify)
JUNE OG	D707-1	-srD		1. 210		1-24-1	
JUNE 06	D707.2			1-540		2 - INT #1,2	
JEWE 06	D 707.3			1- 570		2 - 1-5TD	
	ř					, (
					,		
		_					,

Year 2006 Trench/Locus D708 Excavator RCM **Elevations** Benchmark used: Reading on Benchmark: H.I.: SAME ELEVIS AS PG.4 DTOT.3+4, BOTTOM 3.60 m R23 = 349. 743 H1 =4.12 HI + R23= 42 D704 47 Δ9 805 d 40 40t 4 352.92 1) 0.94 2)0.91 352.95 352.17 3)1.69 357. 77 4) 2.09 351.73 5)2.13 351.69 6)2.17 351.99 7)1.87 210 351.65 8)221 351.63 9)2.23 351.95 19,1(0) ΔII 11)2.24 351.62 351.5 12)2.30 351.62 13)2.24 XX : TUMBLE 413 Δ5 իրուսակությայիսատնուստիրությանուստիրությունուստիրությանի անաարանությունի կուսակություների հեռայիրությունի հեռայի 1.50 WHEELBARROW D706 ۱۵۲ PATH ¹om SKETCH 🎏 N DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers):

Today's date: 21 June 06

Locus above: 5707

E EXTENSION,

LOCUS parameters: Area Bounded to N BY WALL D 704, TO E BY WALL D 705, TO S BY WALL D 706, AND TO W BY SCARP OF ORLA. TRENCH.

Verbal description: *** ROOFING CLAY MIXED W/ TUMBLE IN E, SOME TOPSOIL IN W.

PROFING CLAY SHOWS PATCHES OF BURNING AND CARBON, PRESENCE OF SOME THABLE VISIBLE ON SURFACE AND RED BURN BATCHES NOTICED DURING SWEED OF PREVIOUS BASS NECESSITATED CHAPGE OF LOCI.

MATRIX CONSISTS OF DARK BROWN SOIL HEAVILY INCLUDED WITH SMALL STONES LIO CM. + ORGANIC MATERIAL IN W. MILLOW OR RED CLAY INCLUDED W/LARGER STONES (10-30+ CM.) AND CARBON IN E. & LOW POTTERY DENSITY SOME INCREASE FROM PREVIOUS LOCKS.

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

21 JUNE OG \$708.1 IS A PASS ACROSS NEW LOCI, REMOVING TOP LAYER OF THURLE /ROOFING CLAY AND COLLECTING CAREON. MICHAELES PASS BEGAN IN SW CORNER + MOVED N + E AT DEPTH OF ~10-15 CM.

(CONT. AG. 3)

. [Locus/Follery	Weight Of	Mannaei	Officiology & Confinents
	Pail Number	Sherds	of Sherds	
		1.100 100 / 35	69/	
impe 06	D708.1	MORAL AS THE	1 99 (29/30)	LA, LO?, O, EIA, LMITC
JUNE DO	y 400.2	0.980 1 (.02	16 (5/11)	LÁ.O
JENNE 06	שריים ליים ליים ליים ליים ליים ליים ליים	4.300 (3.5)	156 100	Hell LA A OLMITC
DANE 06	D708.4	0.190 kg (313)	18 (8/10)	LA
JUNE ,	D708.5	8.640 kg (764)	237 (127)	Hell early 5th LA, O, LM IIC
		0, (,		
	,			
	•			

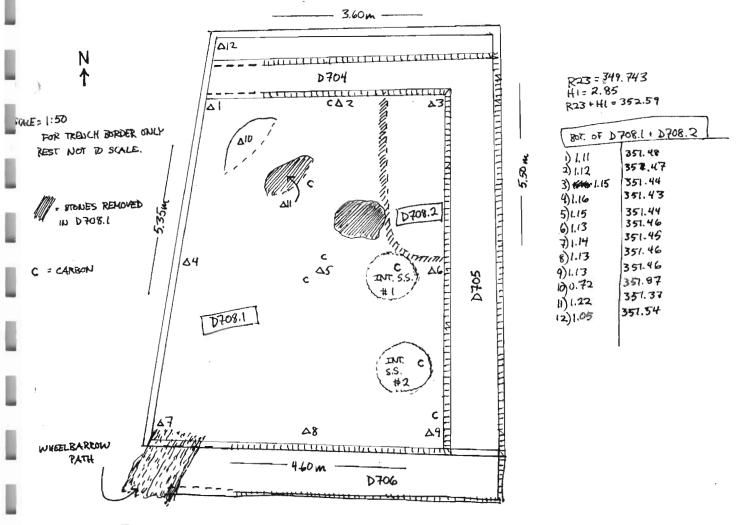
Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
l	D708.5	bronze pin?	SEE DIAGRAM PG. 5		
2	D 708.5	bronze frogment (Hin	SEE DIAGRAM PG.5		
				 	
		2			
					3

ADDITONAL COLLECTED MATERIAL

	Locus/Pottery	Bones	Shell	Carbon	Pumice	Soil	Other
	Pail Number					Sample	(specify)
W€ %	D708.l	-51	(SHIPL)	· - STD		3- 2-3NT \$1,2 1-STD	
MUDE 06	D708.2	- I- STD		-			
THAVE 06	D 708. 3	[- 57b .		1- 210		2 -1-STDVT#1	1 - sea pebble (570)
TUNE 06	D 708.5	2 1-8TD		- STD		4 - 3-307 \$12,3	
	- · ·						
		-					
			·				
	·						
		*					

	,	•			
Year 20	06 Tre	nch/Locus]	D708	Excavator	RCM

DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: CARBON CALLECTED FROM COUTER OF TRENCH, BUT NOT IN CONCENTRATED PATCHES AS IN LOCUS ABOVE. TUIT. S.S. \$1 TAKEN N 80 CM IN OF WALL D705 (E), CONTRATED PATCHES AS IN NEAR MIDPOINT OF WALL. INT. S.S. \$12 TAKEN S OF \$1 ME N/M FROM SE CORNER. TUMBLE HERE NOT DENSE ENOUGH TO SEGON "14" SCREENING. POTTERY DENSITY STILL LOW BUT NOTICEABLY INCREASED FROM LOCUS ABOVE. CARBON ENCOUNTERED IN SE CORNER COLLECTED WARMS + SOME SOIL ADDED TO STANDARD SAMPLE. CARBON ALSO COLLECTED ALONG WALL. D704 (N) IN SAME LOCATION AS PREVIOUS PASSES. TOOK 51 STANDARD SOIL SAMPLE. 1 PIECE OF SHELL COMPLETED TO DAY; PAIL COMPLETED TO DAY; PAIL COMPLETED TO CLOSED. SEE DIAGRAM RELOW FOR PAIL + I.S.S. LOCATIONS.

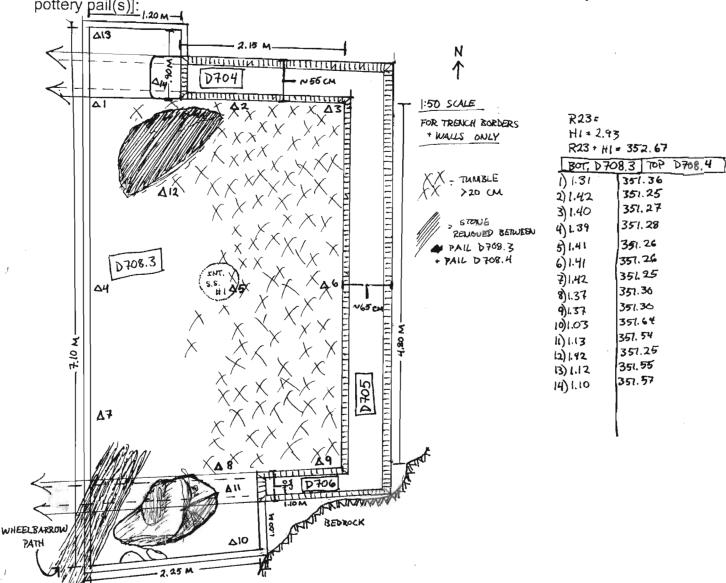


22 JUNE OF D708.2 IS THE CONT. OF PASS BEGUN IN D708.1. BONE RECOVERED, POTTERY DENSITY LOW AS YESTERDAY - SUBSTANTIAL INCREASE TROM PREVIOUS LOCUS. PAIL COMPLETED + CLOSED.

D708.3 IS A PASS BEGINNING IN THE SW CORNER + PROCEEDING N+E, AT A DEPTH OF ~20 CM. CARBON ENCOUNTERED NEAR CONTER OF TRENCH. SOME COLLECTED, SOME TAKEN AS INT. S.S. #1. SHELL RECOVERED. EXPANDED S TO CLARIFY WALL D706 (5), TUMBLE ENCOUNTERED AS PASS MOVED N+E, STONES ~20-30 CM + SOME ~40 CM.
POTTERY DEUXTY DECREASED IN AREA OF TUMBLE. TOOK 51 STANDARD SOIL SAMPLE. BALL COMPLETED + CLOSED.
SEE DIAGRAM 76.4 FOR CLOSING ELEVATIONS + LOCATION OF INT.S.S. #1. (SEA TREBLE RECOVERED.)

Year 2006 Trench/Locus D708 Excavator RCM

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



D708.4 IS A PASS BEGUN IN SW CORNER REMOVING + RECRIENTING WHEELBARROW PATH, POTTERY DEUS LTY LOW TO NORMAL AS BASS REGAN, AT DEPTH OF ~15-20. CM. NO BONE. BEGAN STANDARD SOIL SAMPLE - WILL COMPLETE AS PAGS PROGRESSES SINCE PASS NOT COMPLETED TODAY. PAIL COMPLETED + CLOSED, SEE DIAGRAM PG:5 FOR DAIL LOCATION.

DIOS.5 IS THE CONT. OF PASS REGION IN DIOS.4. AS DISS PROCRESSED E, VOIDS WERE ENCOUNTERED BENEATH TUMBLE (AS IN LOCUS DIOS IN ORIG. TRENCH). SEE DIAGRAM RG.5 ROR LOCATION, TUMBLE RECOME INCREASINGLY DENSE PROCREMENT AT LOWER DEPTH OF PASS; DEPTH INCREASED DUE TO REMOVAL OF STONES. CONCENTRATION OF BONE ENCOUNTERED, + COLLECTED SEPARATELY FROM SHELL/BONE RECOVERED IN REMAINDER OF TRENCH. SEE DIAGRAM PG.5 DOR LOCATION CARBON ENCOUNTERED NEAR CONTER OF TRENCH - LARGE PIECES COLLECTED IN CARBON BAG; REST TAKEN AS INT. S.S. #1 AND INT. S.S. #2. CHANGE OF LOCUS PLANNED POLLOWING THIS PASS - BONE, AMOUNT OF CARBON, + TUMBLE LIT TO WORDS BENEATH ARE SUBSTANTIALLY DIFFERENT OF FROM MATERIALS ENCOUNTERED PREVIOUSLY.

PICTURE OF TRENCH - LARGE PIECES COLLECTED IN CARBON BAG; REST TAKEN AS INT. S.S. #1 AND INT. S.S. #2. CHANGE OF LOCUS PLANNED POLLOWING THIS PASS - BONE, AMOUNT OF CARBON, + TUMBLE LIT TO WORDS BENEATH ARE SUBSTANTIALLY DIFFERENT OF FROM MATERIALS ENCOUNTERED PREVIOUSLY.

PICTURE OF TRENCH - LOCUS PLANNED FOUNDED DEPTH OF PREVIOUSLY.

PICTURE OF WALL DIFFERENT OF PRESERVATION.

(CONT. MECHANICE PG. 5)

Year 2006 Trench/Locus 7709 Excavator RCM Elevations Benchmark used: Reading on Benchmark: H.I.: YU 2 VOIDS BENEATH 2.6 m FLAME D7047 SAME ELEV'S AS BOT, D708 R23: 349.743 Δ5 HI - 3,20 BURNET R23+HI-352,94 RED TOP OF D709 351.54 11.40 351,27 2)1.67 351.03 3) 1.91 350.99 4)1.95 BLUE- GRAY 351.07 5) (87 ASHY 350.94 6)2,00 350.97 7)197 57 16 Δ8 357.04 8)1.90 9) 2.05 350.89 A 10)1.98 350.96 11)1.92 351,02 351.04 12)490 13)0.90 352.04 BINE 14) 1.87 351.07 15)1.42 351.52 16)1.97 350.97 1.60 m & 12 D 706 BEDROCK 10m SKETCH 1:75 N

DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: 27 JUNE 06 Locus above: D708

Locus parameters: THETARM BOUNDED ON N BY WALL D704, ON E BY WALL D705, + ON 8 BY WALL D706, + ON W BY SCARP OF ORIG. TRENCH. SEE ALSO DIAGRAM ABOVE.

Verbal description: LARGE (30 cm. +) THIMBLE + VOIDS ENCOUNTERED DURING PREVIOUS RASS W/
CARBON, BONE, - SOME SMALL FINDS MIXED W/CLAY PREDOMINANTLY IN E 2/3 OF TRENCH, SOME
TOPSOIL ALONG W NEAR WAR AREA OF REMOVED MODERN TERRACE WALL, PITHOS SHERDS VISIBLE
ON BUREACE NEAR CENTER, S OF BONE RECOVERED (ON DIAGRAM ABOVE)

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

27 JUNE 06 D709.1 BOWE RECOVERED WHILE SWEEPING FROM PREVIOUS BASS, MARINE SEE BLAGRAM ABOVE FOR LOCATION. CLAY IN E HALF OF TRENCH MANAPHINE MEAR ORIG. BEATURE MANED D704 (E).

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	Year	Trench/Locus _	D709	Excavator RCM
		F/c	8/c	
	Locus/Pottery	Weight of	Number	Chronology & Comments
	Pail Number	Sherds	of Sherds	
- JWE	D709.1	9.330 kg (-89)	128 (48/80)	Hell 5th c. LA
1 JUNE	D709.2	1210 6 13	50 (19/31)	LA,0
JUNE .	D709.3	1.280 19	60 (40/20)	LA, LG, LMITC
JUNE ,		2,530 kg (345)	27 (8/19)	LA, LMITIC
JUNE	D 709.5	0.115 kg (015)	5 (2/3)	LA
	`	0 '		·
				·

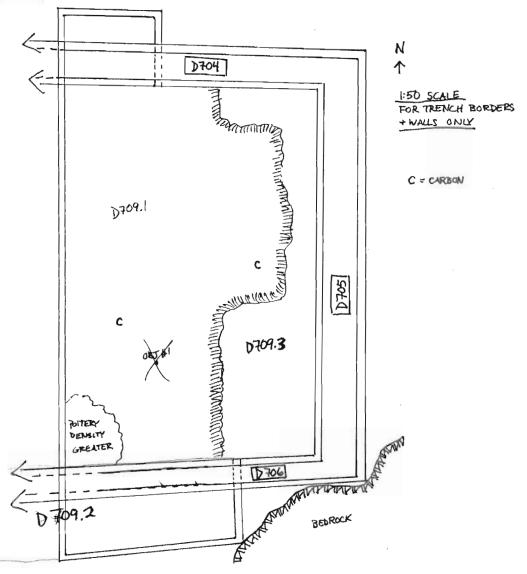
	Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
+		- D 709 .1 -	SIENE POOL?	SEE NAGRAM RGS		. ,
	s.da				_	
						<u> </u>

ADDITONAL COLLECTED MATERIAL

	Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)
1 June	D709.1	3-1-14".1084		2 -1-SID"		~ STD	
JUNE 1	D 709.2	[- STD					
1 JUNE	D 709.3	1- 570		1 - STD			
JUNE	D 709.5		<u> </u>		1-500		
			·				

Year 2006 Trench/Locus D 709 Excavator RCM

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



PLOS FEBRAN ON W EDGE OF TRENCH AT DEPTH OF U 30-40 CM IN ORDER TO LEVEL E EXTENSION W/ ORIGINATION ORIGINAL SOMETHING. PANDE FANGE OF SIZES: 45 CM TO 30 CM AND SOMETHING LARGER (50 CM+). THURSLE BECAME LARGER (50 CM+). THURSLE BECAME LARGER OF E EXT (SEE DIM GRAM ABOVE). BECAM SCREENING OF 5 RANDOM ZEMBILLA.

CARBON ENCOUNTERED + COLLECTED (SEE DIAGRAM ABOVE). ORT. HI, TOSSIBLE STONE TOOL, PECOVERED: VISTUAL ZCM X. 175 CM, TOTAL THAT ON THIS SIDES - ROUNDED ON OND OTHER SUD BROKEN BEFOREX FOUNDATIONS OF WALL D 706 (S) COUT, DOWN + W.

(ZEMOVED BOULDER FROM LINE OF WALL D 706 (S) BY PEDESTELED ON U 30 CM SOIL. THOSE EXCUMPED SURROUNDING SOIL AS THE ACT OF SEPARATE BAIL DUE TO DISPARITY IN ELEVATION, SEE NOTES ON D 709.2 BELOW)

ADDITIONAL CARBON ENCOUNTERED AS TASS APPROACHED WALL D 705 (E). SEE DIAGRAM ABOVE. PASS NOT COMPLETED TODAY

COMPLETED SCREENING. SOLVENINGER OF THE SITE SAMPLE. ADDITIONAL BONE 1 SHELL RECOVERED FROM TRENCH. PAIL COMPLETED + CLOSED.

D 709.2 IS A PASS ACROSS THE S THE SITE OF THE E EXTENSION LEVELING COMPLETED TODAY, WILL COMPLETED + CLOSED.

THE ENTIRE AREA OF THE TRENCH. CON MARKET TO ADDRAGL POTTERY BENSITY, BONE RECOVERED. BASS NOT COMPLETED TODAY, WILL COMPLETED + CLOSED.

28 JUNE 06 1

D709.3 IS THE CONT. OF BASS BEGUN W D709.1.

(cant. PG.4)

Trench/Locus ____ D709 Excavator Year_*20*06____ RCM DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: \$ 20 -D'704 D709.3 1:50 SCALE FOR TREAKIN 12 BURDERS/WALL ONLY C = CARBON 10216-D709,1 ROT. D703 16 TOULDER! 0 RELOVED 15 09 P.POFG D'+09.2 R23=349:443 HT=3.17 WHEELBARROW 7.20 D709.3 CONT POTTERY DELICITY NORMAL, CARBON ENCOUNTERED IN NW CORNER + COLLECTED, CLAY ACONG WALL D705(E) IS I DENSE, IL LITTLE POTTERY, BONE RECOVERED. CLAY IS AND DARK RED, MIXED W/SOIL - ENDOED BED ROCK? 4) 2, 28 PAIL COMPLETED + CLOSED. 5274 350.17 SEE DIAGRAM FOR LOCATION 2.09 350.82 + ELEVATIONS. 350.52 2.39 350.62 TD709.4] IS THE CONT. OF PASS BEGUN IN D709.7. NORMAL POTTERY DENSITY. CLAY ENCOUNTERED WHILE 10)2,37 CLEANING BETWEEN BEDROCK THEREN S. BAULK, PAIL COMPLETED + CLOSED, NO BONE. 11) 218 350, 73 D709.5 IS A PLASS OF N 10 CM IN AREA SHOWN ABOVE, REMOVENCE STONES TO CREATE WHEELBARROW PATH. PUMICE ENCOUNTERED + RECOVERED. PAIL COMPLETED + CLOSED. 12) 245 350.46

SURFACE OF TRENCH UNEVEN DUE TO REMOVAL OF LARGE (> 1M) STONE IN CENTER, MA AS WHITE WELLAS

SMALLER THANBLE, DEPRESSION LEFT BY > 1M STONE TEMPORARILY FILLED W/ FRACHENTS OF WHILE SAME STONE
PRODUCED BY SMASHING IT W/ SLEDGEHAMMER, THIS CONCLUDES LOCUS D709; THE NEXT LOCUS WILL BE D710.

RCM Year<u>2006</u> Trench/Locus D710 Excavator Elevations Benchmark used: R23 Reading on Benchmark: 349.743 H.I.: R23 - 349.743 H1 = 3.17 ---8.20 R23+41.352.91 10P D710 D 704 1)2.70 350.21 Δ4 2) 2.25 350.66 3)2.37 |350,54 $\Delta \tau$ 42 4)2.28 |350,63 350.17 2.74 6)209 350.82 7)2,39 350.52 8)2.29 350.62 TUMBLE 9)2.69 350.22 w/40125 6) 237 350.54 11) 2.18 350.73 7705 3 48 12) 2,45 350.46 SAME ELEVS AS D709 BOT 50 S (PG-4) N ተ + SEE DIAGRAM 411 010 PG.3 P706 7.20 10m SKETCH 425

DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers):
Today's date: 28 JUNE 06 Locus above: D703 + D709

Locus parameters: Bounded to N BY WALL D704, TO E BY WALL D705, TO S BY WALL D706, + TO W
BY BAULK BEFORE EDGE OF CLIFF.

Verbal description:

DENSE TUMBLE MIXED WY VOIDS IN W HALF OF TRENCH - STONES OF ALL SIZES BUT PRIMARILY A30 CM. LARGEST THABLED STONE IS ~ IM, NEAR CENTER OF TRENCH FURTHER E, STONE THABLE CONTINUES BUT VOIDS LESS APPARENT. E 14 OF TRENCH CONSISTS OF V. DENSE, SILT-LIKE CLAY, DARK RED IN COLOR. PREVIOUS LOCUS AND INCORPORATED ONLY E & S EXTENSIONS; LOCUS CHANGED TO REFLECT PASS ACROSS ENTIRE AREA OF \$700.

MATRIX INCLUDES SOME ORGANIC MATERIAL (ROOTS) - MOSTLY IN W HALF + ALONG SCARP.

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

28 JUNE 06 BAR \$710.1 IS THE BEGINNING OF A PASS ACROSS THE ENTIRE AREA OF \$700,

REMOVING THE MOST -ANNOYING OBSTRUSIVE TUMBLE. PASS BEGAN IMMEDIATELY N OF PRESUMBD

CONT. LINE OF SHUTHING WALL \$706 (\$) N 2M E OF WHALK + PROCEEDED N +E AT ADEPTH OF \$10-30 OU,

VALVING BY SIZE + DEPTH OF STONES PEHOVED. POTIENY DENSITY LOW PASS NOT COMPLETED TODAY; BILL COMMETED + CLOSED.

ΑZ	0	R	ΙΔ	P	roi	ie	ct	•
\sim	~						L	

	Year_ 2006	Trench/Locus _	D710_	Excavator RCM
		F/C	F/C	
	Locus/Pottery	Weight of	Number	Chronology & Comments
	Pail Number	Sherds	of Sherds	
WE "	D710.1	1.510 kg (.5)	11 (2/9)	Held? LA 6?
WINE .	V D710.2	0 / 155	163 (31/72	LA
ME ,	D70.3	6.695 kg (1955)	72 (18/54)	LA
JULY,	D710.4	4,960 kg (169)	50 (12/38)	Hell, LA, 6? LM ITC
RULY	1 710.5	4.300 kg (450)	152 (80/72)	LA, O, LG-EO, EIA
ULY	D710.6	0.030 4 (%.03)	3. (%)	Hell?, LA
		0 0 /		
	The second secon	Permission Maria Comments also as realizable for the second secon	MATERIAL STREET, ST. P. C. Paris	to a linear of transfers a company company one. The company of the State of the Sta
			All total and the filtering was till	and the second s

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
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and the same appropriate to the same					
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ADDITUE OF THE STATE OF THE STA

27 JUNE 30 JUNE 30 JUNE 8 JULY BLEEFE

Locus/Pottery Pail Number	Bones	Shell	Carpon	Fumice	Soil Sample	Other (specify)
D710.2	2 - 1-50	:	2-1-44		1 - INT. #1	1- 570 -5EA PEBBLE
D710.3	- 570					
D710.4	- 1/4 HO BAN	16	- sm		2- INT 41,2	
D710.5	- 370		1-500	1 - SHD	/ - STD	
DEPARTURE .						
*.						
					2	
	The state of the s					

AZORIA Project p. <u>3</u> Trench/Locus <u>D7/0</u> Excavator Rem DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: 29 JUNEOG | D710.2 IS THE CONT, OF THE MISS BEGUN IN D710.1, CLEARING TUMBLE FROM THE W HALF OF TRENCH D704 BONE RECOVERED. BEFORE PROCEEDING É. Δh ۵13 b710.3 D710.5 0705 D710.4 ARROW Δ6 WHEE 116 R23: 349.443 HI: 275 2.74 R23+H1=352,48 30T D710 1)2.18 350.30 1)2.4 350.37 3)2.05 350.43 50 SCALE 4)228 350.20 FOR TRENCH 5) 2.22 350.26 95.#l Borders + 350, 3*5* WALLS ONLY 350.25 7)2.23 35m 32 8)2.16 350,41 92.07 350.21 10)2.27 350.12 11)236 12)2.29 350,19 7.20m 13)227 350, 21 349.93 14) 2,55 350.06 CONT. OF WALL DIGG (S) ENCOUNTERED. FLOAN STD SOIL SAMPLE + SCREENING OF 5 RANDOM ZEMBILLA, SOIL BENEATH TUMBLE 15 2.42 IS DARK BROWN W/ GRAY V. LOOSE, + INCLUDED W/ ORGANIC MATERIAL CAREOU ENCOUNTERED - COLLECTED BUT PROBABLY 350.1 16) 2.35 MODERN WOOD - STRUCTURE WELL-PRESERVED BUT FRAGILE, SOIL COLLECTED FROM AREA OF CARBON AS INT. S.S. \$1 ~ 7-8 L. 349.9. POTTERY DENSITY INCREASED 3 OF WALL DIOG (5) DURING DEFINITION OF WIPER COURSES - PRIMARILY PITHOS SHERDS. 350,00 18)2.39 COLLECTED FROM THIS AREA. CONSTRUCTION OF WALL HERE MATCHES GOVERNOON OF WALL 350.1 349.3 20)2.63 D704 (N) + ARCHITECTURAL CHANGE TAKES PLACE AT N SAME POINT E-W IN BOTH WALLS, CURRENTLY NO SIGN OF A 21) 2.31 CROSS-WALL, BUT AREA LAY DIRECTLY BENEATH FORMER SLARP MODERN TERRACE WALL, AND THIS COMBINED W/ LARGE BOULDERS OF SCURED TRANSITION. TASS NOT COMPLETED TODAY, BURNINGWAN SCREENED 4/5 ZEMBILIA, RECOVERED BONE + CARBON. DUE TO the AMOUNT OF PASS YET TO BE COMPLETED, SCREENING OF AN ADDITIONAL 5 ZEMBILLA WILL BEGIN IN NEXT THIL - BONE + CARBON FROM THIS PAIL BROUGHT BOWN, STD. SOIL SAMPLE LEFT TO BE COMPLETED AS BUSS PROGRESSES. SEATERBLE ALSO RECOVERED FROM AREA S OF WALL D'FOG (5), PAIL COMPLETED + CLOSED, SEE DIAGRAM

AND CLEANING ABOVE WALL D 704 - # PAIL IS HIGH OVER ALL, APPROXIMATE BONE RECOVERED, MADLE PORTION OF WALL DTOM (N) WE REVEALED, BUT LARGE, STONE TO W MATCHING METERS LINE OF WALL. (COUNT. PG. 4)

ARONE POR PAIL LOCATION.

Year 2006	Trench/Locus	D710	Excavator	RCM

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

STONES ABOVE BOULDER MAY HAVE FALLEN OR SLIPPED, AND AND AND BOULDER CHARLES OF MALL OF WALL OF CHARLES OF THE STONE HAS SLIPPED OR THANDLED + WILL BE REMOVED. RESULTING GAP IN WALL MEASURES ** 1.30 M. DOORWAY? PAIL COMPLETED + CLOSED. 1.25 M.

D710,4 IS THE CONTINUATION ESCAPES EAGUARD OF PASS BEGUN & IN D710.1 + D710.2. LARGE AMOUNT OF CARBON ENCONNIERED NEAR CENTER OF TRENCH - COLLECTED. TUT. S.S. #1 TAKEN IN THIS AREA. SEE DIAGRAM PO. 3. CARBON PROBABLY FROM ROOF BEAM - PIECES AS LARGE AS 5 CM RECOVERED. TUT. S.S. #2. TAKEN FROM SAME AREA AS WELL. CARBON EXTREMELY WELL-PRESERVED. SOME SOIL ADDED TO STANDARD SAMPLE, ENCOUNTERED POSSIBLE CROSSWALL AN RUNNING N-S AT POINT OF ARCHITECTURAL CHANGE. IT CROSSWALL CONTINUES, SUBSEQUENT PASSES WILL BE TAKEN WITH DIFFERENT LOCI FOR DIFFERENT ROOMS. CARBON ENCOUNTERED IS TUST E OF POSSIBLE CROSSWALL, CROSSWALL NAMED D711. SCREENED FINAL (ONE) ZEMBILL (NOT 5 AS PREVIOUSLY NOTED, TO MAINTAIN COLLECTION STANDARDS). NO BONE POTTERY DENSITY NORMAL, MATRIX SAME AS NOTED ON PGS. 1+3. PASS NOT CONTILETED TODAY; PAIL CONTLETED + CLOSED.

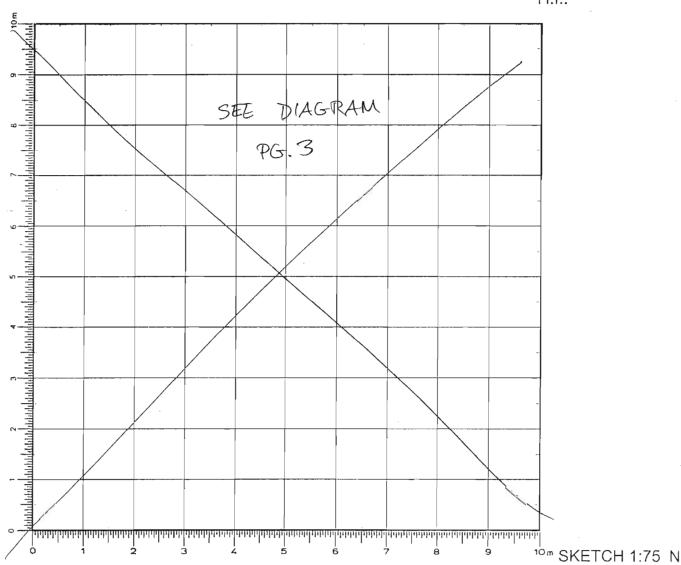
3 JULY 06 B710.5 IS THE COMPLETION OF TASS BESUN IN D710.1 + D710.2. NORMAL POTTERY DENSITY, RED CHAY/SILT IN THIS AREA HEAVILY INCLUDED W/V. SMALL STONES (L.5 cm) - SOIL IS VERY LOOSE, BONE RECOVERED, + SHELL, RAW 5L STANDARD SOIL SAMPLE COMPLETED, CARBON ENCOUNTERED + COLLECTED - FLECKS ACROSS E PART OF PAIL, BONE PRIMARILY ENCOUNTERED IN E CORNERS, BOTH N+S. ROOFING CLAY APPEARING AT BOTTOM OF PASS, ALONG W/ CARBON, SOME BONE, + PITHOS SHERDS - PRIMARILY AGAINST WALL D705(E). MATRIX IN NE CORNER REMAINS) DARK RED - SE/E CONTRAL MIXED W/ MORE ROOPING CLAY. WALL D705(E) PUMICE RECOVERED IN SE CORNER, PAIL COMPLETED + CLOSED.

D710.6 IS A SMALL PAIL DEFINING W SECHENT OF WALL D704 (N). ONLY SHEEDS RECOVERED PAIL COMPLETED + CLOSED.

CONCLUDES
THE SEPTEMB LOCUS D710; THE NEXT LOCUS WILL BE D712.

Year 06 Trench/Locus 711 Excavator RCM Elevations

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



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

Today's date: 30 True 06

Locus above: 5710

Locus parameters: N-S CROSSWALL

Verbal description: 19 July 06 Wall D711 IS PRESERVED TO 0.35 M AT GREATEST HEIGHT AND TO 0.17 M AT MIN. HEIGHT AT CLOSE OF EXCAVATION. WALL EXCAVATED TO FLOOR LEVEL ON BETHER SIDE, CONSTRUCTED PRUMARILY OF BURGEN MADEN MEDIUM TO LARGE (N.30 LM) ROUGH STATUES ON EACH FACE W/ SMALLER STONES FILLING THE GAPS BETWEEN. LARGE (N.70 CM) BOULDER USED IN CENTER OF WALL COMPRISES MOTH OF WALL, PLAT (WORKED?) ON W SIDE AND PROTRUCHING ON OTHER INTO E ROOM.

BUT SCHIST SLAB WINDESPRINGED MUSE USED IN COURSE DIRECTLY ABOVE. JMALL STONES VISIBLE ON ETTHER SIDE OF BOULDER PRUTEE?

CONTINUE POWN THROUGH PLOOR LEVEZ. 5 PORTION BUILT AGAINST PROTECTION OF BEPROCK FROM ADTOG (S), WHERE

BOROCK MAS HOT EVENED - PROJECTING KNOBS PRESUMABLY MEANT TO BE INCORPORATED INTO CROSSWALL BUILT SIMUL TANEOUSLY W/HODIFICATION OF BEDROCK, JIBNE AT N END MADEN MAKES S DOOR SAMB FOR PASSAGE BETWEEN E + W ROOMS, WALL PRESERVED TO UNE CHARSE ON EITHER END MAD BUT TO TWO COURSES FOR MOST OF ITS LENGTH,

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): # 30 30 10 THIS IS A WALL.

AZORIA Project

Year <i>20</i> 0	<u>)6 </u>	ench/	_ocus _	D711	E:	xcavator_	RC	Μ	
Locus/Po Pail Num	ttery ber	Weig Shei	ght of ds	Number of Sherds	Chronolo	gy & Com	ments		
				•			<u> </u>		
								* .	
						_			
		`							
	<u> </u>		T 1 1		BJECTS			Elevatio	
Object Associat Number Pottery F					Locatio	Location			n Catalogue Number
,									
			ADE	DITONAL CO	DLLECTE) MATERI	AL		
Locus/Po Pail Numl	ttery oer	Bor	nes	Shell	Carbon	Pumice	Soil Samp		Other (specify)
	-								
									·
		1					1	ì	

Year 2006 Trench/Locus D711 Excavator RCM DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: NT K23! HI: R23 + HI ELEV.'S MARKED W/ - TAKEN IN PREVIOUS PAILS 1) 264 350.10 350.23 2) 2.51 5) 2.54 6) 2.53 350.20 350.21 7) 2.63 350.11 8) 2.60 350.14 10) 2.35 350,39 MIN THOUH MOTIO

Year 2006 Trench/Locus D712 Excavator RCM **Elevations** Benchmark used: Reading on Benchmark: H.I.: **D704** SAME ELEV'S AS \$710 3.10 MO-1 12 43 R23: 349.743 H1: 2.74 RED R23 + H11 352.48 BOT D710/109 D712 E) O TUMBLE 350.30 1) 2.18 000 350.37 2)2.11 0 350.43 3) 2.05 350.20 4)2.28 350,26 5)2.22 350,35 6)2.13 46 350,25 450 7)2.23 4 25 350,32 8)2.16 ۵l۵ 350.41 9)2.07 350.21 10 2.27 GRAY 41:3.16 Ra3. HI: 352.90 BOT 1712 / 350.16 1)2,74 2)2.78 350.12 3) 2.75 350,15 4) 2.82 350.08 49 3)2.84 350.06 DF 350,23 62.67 7) 2.85 350.45 D706 350,15 8) 2.75 9) 2.61 750,29 1:50 ուհան թանրիլինութինանի թանրանի կանական արձարի անական անական արգարանի անական արձան անական հանրական հարական հանա

DEFINITION/DESCRIPTION of LOCUS (explain **why** you changed locus numbers): Today's date: אַרער 16 Locus above: אַרער

Locus parameters: AREA BOUNDED TO N BY WALL D704, TO E BY WALL D705, TO S BY WALL D706, + TO W EDGE OF WALL D711. "E ROOM"

Verbal description:

FIRST PLASS IN AREA DEPINED AS E ROOM BY 4 WALLS. NW AREA CONTAINS SUBSTANTIAL TAMBLE (STONES N 20-30 CM) AND SOME ORGANIC MATERIAL. NE CARNER PRIMARILY RED CLAY HEAVILY INCLUDED W/SMALL STONES <5 CM. MARKER SOIL IN W ALONG WALL DEPOS DFIL IS MORE GRAY AN COLOR.

ELSEWHERE, MATRIX CONSISTS OF PATCHES OF ROOFING CLAY FLECKED W/CARBON + INCLUDED W/PIECES OF BODE Y PITHOS SHERDS (FEW) VISIBLE ON SURFACE.

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

3 JULY 06 D712. I IS A BASS ACRESS THE AREA DEFINED AS THE E BOOM (SEE LOCUS PARAMETERS, ABOVE).

RASS BEGAN ALONG W EDGE OF TRENCH + PROCEEDED & AT DEPTH OF WID CM, INCREASING TO 20 CM + AS

MOVED E TO ACCOUNT FOR SLOPE OF SURFACE LEFT DURING LAST BASS.

(COUT. PG. 3)

¹om SKETCH 🚧 🥳

	,	AZORIA F	Project	р
Year 2006	Trench/Locus _	7712	Excavator RCM	
	F/c	F/c		
Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments	
D712.1	11.000 10.1	250 (1151)	LA, O, LG	
b712.2	0.070 kg	111 (%)	LA high-necked cup base + body (CAT. ALL)
D712.3	3.850 kg (15	199 (31/68)	LA, A	<u> </u>
	3			

	Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
•	1	D712.1	LLAY LOOMWEIGHT, PYRANA	L SEE DISCUSSION, PG. 3		
ļ						

ADDITONAL COLLECTED MATERIAL

Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)
D712.1	2 - 1- 575		2-1-50	2-1-570	dr2 -	1 - see pebble
D712.3	1- 500		1 - STD		• .	- sea pebble
	4 4 4 4		<u> </u>			
<u></u>	·					
			7.		_	
·						
				- (

JULY

AZORIA Project

Year	2006	Trench/Locus _	D712	_ Excavator	RCM	
DESC	RIPTION	of PROGRESS	of EXCAVATION [da	ate each entry	and identify associat	ed
		(DH2.1) COUT.) TO S. POSSIBLE DOOR!	NAY OBSCURED BY THANBLE	TO N. BONE + PULL	CE RECOVERED BEGAN	
SCREEN	& FRANDON	M ZEMBILIA - NOT SCREE	TUING 100% TK MAIRIN SI	L SOIL IN NW CHA	ANGES FROM YELLOW/RED TO	Moge
SOME	LE BENEATH	(PATCH OF ASHY MATT CM +) THUBLE REHOVED	FROM CENTER OF TRENCH.	SEA PERBLES COLLECT	TED. POTTERY DENSITY FAIRLY	,
HIGH.	FLECKS OF CA	RBOW IN CLAY MATRIX	CONTINUED AND WERE COLLE	D704, AS HOTICED	DURING LOVELY CLEANING	
JOB 🛍	BY EPH	oria, bone density:	HOWS DEFINITE INCREASE OF A SE CORNERS, ONT. \$1	WERALL PIECE	,	
NEAR	SHERD BAG II	U LAST 5 MW, OF X#	NORK - UNCERTAIN PROVENIER	DCE BUT CERTAINL	Y FROM W/IN LAST 20 cm	
			CEAN-UP - WILL BE GUEST		ROW, TOOK 51 STO. S.S.	
		-				

D712.2 IS A PAIL CONSISTING OF MINISTER A SINGLE CERAMIC OBJECT - CUP, BASE? - RECOVERED NEAR CENTER OF TRENCH BY WALL 0705 (E). NO OTHER ASSOC. FINDS. PAIL COMPLETED + CLOSED.

12/0/3

4 JULY 06 D712.3 IS LEVELING + CLEAN WE WORK IN FROM THE PREVIOUS PASS, BOWE RECOVERED, SEA FEBRUE.

DOORWAY (1.10 m) REVEALED IN N PORTION OF WALL D711, BOOMSON USING PART OF WALL D704 (N)

FOR N DOORTAMB. CARBON RECOVERED ABOVE S PORTION OF WALL D711. SWENT + PHOTOGRAPHED.

ROOFING CLAY BLUE GRAY IN COLOR - SEEMS TO BE BANKING UP IN CORNERS. YELLOW CLAY TO N IN PATCHES, REMAINDER OF SURFACE IS ALSO ROOFING DEBRIS - PATCHES OF RED (BURNING?) AND BLACK FROM FLECKS OF CARBON. POT SHERDS ALSO VISIBLE ON SURFACE, BOTH FINE + COARSE. THINBLE THAT REMAINS IS MINIMAL AND CHANGE TOO DEEP IN SURFACE TO BE REMOVED IN THIS PASS. LOCUS WILL BE CHANGED NEXT PASS.

SINCE CHARGE TOO DEEP IN SURFACE TO BE REMOVED IN THIS PASS. LOCUS WILL BE CHANGED NEXT PASS.

AZORIA Project Year 2006 Trench/Locus 3713 Excavator RCM **Elevations** Benchmark used: Reading on Benchmark: H.I.: 3.90 D704] R23 > 349.743 ۵ 62 73 HI: 1884 3.04 RZ3+H1 = 352.78 BOT. D713. 1) 2.94 349.84 349.97 2) 2.81 350.03 3) 2.78 349.68 4.70 4)3.10 OBT.#1 349.91 **5)**2.87 6) 2.75 350.03 349.86 7)2.92 46 349.96 5.76 8) 2.82 350.07 9)271 西 349.74 005 (10) 3.04 41 (11) 3.07 5.70 4 349.71 SEE D710 PG.3 FOR OPENING **ELEVATIONS**

C

4

3.6

DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: 4 July 06 Locus above: 5710

D706

C

4

Locus parameters: AREA BOWNED TO N BY WALL D704, TO B BY WALL D711, TO S BY WALL D706, AND TO W BY BLUCK PROM PROVIOUS RASSES: "W ROOM"

Verbal description:

W AREA OF TRENCH. MATRIX SAME AS NOTED IN LOCUS D710 - DELISE TUMBLE, STOWER OF ALL SIZES BUT PRIMARILY N'30 CM, ALSO INCLUDED W/ SOME ORGANIC MATERIAL. AREA NOW DEFINED BY CROSSWALL, HOWEVER. SOME BLUE-GRAY POOFING CLAY MEAR THIS CROSSWALL (D711).

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

IG ANGENERY MESON THE BEGINNING OF A PASS ACROSS \$713, WEST ROOM, REMOVING 4 JULY 06 | D713.1 THMBLE + CLARITY DIG LOWER COURSES OF WALL D711. BOUE RECOVERED CARDON ENCOUNTERED + COLLECTED

(cour. 76.3)

C . CARBON

N

个

1:50 SCALE

10 m SKETCH TETERN

(TRENCH BORDER ONLY)

Associated Pottery Pail	Identification (material/form)	Location		Catalogue Number
D713.(stone quem	SEE PG.3	349.74 E EDGE	
		-		
		-		
	Pottery Pail	Pottery Pail (material/form)	Pottery Pail (material/form) D7(3. (stone quem 9EE 76.3	Pottery Pail (material/form) D7(3. (stone queen SEE 76.3 349.74 E EDGE

JULY

JULY

ADDITONAL COLLECTED MATERIAL

Locus/Pottery Pail Number	Bones	Shell	Carbon	Soil Sample	Other (specify)
400 D713.1	2 - 1-512		2-1-87	1- 870	
,				 5	
				 	,
			,	 	
	·				
		·			
· .				 	

Year_	2006	Trench/Locus	D7/3	Excavator	RCM	-
	RIPTIOI y pail(s)]		of EXCAVATIO	N [date each entry a	and identify asso	ociated
TO CLA CARBON N ROOT ADTACE MEE OF S OF WA	RIFY WALL, 700K <u>5L</u> A. MAN CAI IT TO WALL BUILDING	D704 (N) + REMOVE LARD STD. S.S. CONCENTRATION RECOVERED MANN FR D711. COURSE OF STONE - BLOCKING DOOR. ORD (N) + 3.30 M V OF WAL	WE TUMBLE. SCREEN N OF BONE RELOVE ROOM SE CORNER S IN DOORWAY IN HI, STONE QUET L D711. WESSERGE	NCREASING IN DEPTH AS DED 5 RANDOM ZEMBILL, DECEMBELL DE	A, RECOVERING BONE ((N) NEAR DODEWAY TO BUNE-CRAY CLAY AC RESENT PHASING MU CM) RECOVERED 2 M OUNTERED N 1.5 M (M	W. S.
		UE REMOVED IN 1710.3	MAY ALSO HAVE BE	EN PLACED TO BILOCK DOO!	2	
UMLSHA	ELEVATIO	NUS TAKEN THOM AFTER	R REMOVAL ON W) + E SIDES (SEE DIAG	N W WORKING SURFAC RAM PO.I); MEASURE	e down.
FROM	WALLS NOT	TED TO N CENTER OF OBJ	ECT.			

5 JULY 06 D713,2 REPRESENTS SHERDS POLLID WHILE SWEEPING. NO OTHER FINDS. PALL CLOSED.

10 JULY 06 TRENCH WAS EXPANSED W IN TORSOIL LOCUS \$701. SEE \$701 76.9.

Year 2006 Trènch/Locus 07/4 Excavator RCM **Elevations** Benchmark used: 223 Reading on Benchmark: 349, 743 H.I.: MINIM 3.16 R23 + H1 = 352,90 TOP D714 BOT \$712 1)2.74 350.16 b704 350.12 2)2.78 350.15 D704 3 2.75 350,08 4)2.82 0.40M 42 ۵3 350,06 5)284 THE 350,23 6)2.67 350,45 7)2.85 8) 2.75 350.15 D714 350.29 9)2.61 **64** 4.60 ۱۹۵ 50 M D706 <u>տնորը, իրաթվանականի անախոսականության անականական արկան արկան անկան անկան անկան անական անական անկան ական ական ա</u> 1:50 10m SKETCH WWW

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

Locus parameters: AREA BOUNDED TO N BY BUALL D704 (N), TO E BY WALL D705, TO S BY WALL D706, 4ND TO N BY WALL D711.

Verbal description:

BLUE-GRAY CLAY NEAR WALL D711 + WALL D706 - ESP. VISIBLE IN SW CORNER RED BLACK PATCHES ACROSS
TRENCH SURFACE, INCLUDED W/PIECES OF CARBON - POTTERY SOME THANKE /ROOP DEBRIS REMAINS IN
MATRIX AT BEGINNING OF LOCUS, BUT ALL DENSE THANKE HAS BEEN REMOVED, LOCUS CHANGED TO REFLECT
METHANIAN RELATIVE MATRIX ABSENCE OF THANBLE.

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): 5 July 06 D714.1 IS THE BES-INNING OF A TASS ACRES ECOPING DEBRIS. THE BES-INNING OF THE BES-INNING. INT. 5.5. \$\frac{1}{2}\$ INT

(CONT. 76.3)

Year 2006 Trench/Locus <u>D714</u> Excavator <u>RCM</u>

	Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
5 JULY 06,	D714.1			
6 JULY 06.	D714,2			
y with a	D714.3			
6 JULY V	5214.4			
S JULY	D714.5			• , ;
7 JULY	D714.6			
7 JULY	D714.7			
7 JULY	D714.8			
10 JULY	D714.9			,
14 July	D714.10			
17 JULY /	DH4.11			

OBJECTS

	Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
6 July	1	D714.2	ha stone hand stone	FOUND IN SCREEN		
6 JULY	2	D714.2	circular bom weight	SEE PG. 3	350.11	
6 JULY	3	D714.7	forg. of pyramidal bomments	FOUND IN SCREEK		
6 Jain	4	DN4.5	Stood burgusher	30/A3/VV	350600	
7 July	5	D714.7	stone object	SEE 76.4		
- Emy	\sim	DEAN	con burisher	Formus in schoon	$\sim\sim$	
17 JULY	7	D714.11	hand stone?	SEE 76.5+6	349. 95	

ADDITONAL COLLECTED MATERIAL

	Locus/Pottery	Bones	Shell	Carbon	Pumice	Soil	Other	
	Pail Number					Sample	(specify)	.1
5 JULY 16	D714.1	2 - 1- am		1-14"	1- 1/4"	1- INT #1		
6 JULY	D714.2	2-1-510		2-1-50	1- 44"	5- 4-INT		
6 JULY	D714.4			1 - 575		1- INT #1		
6 JULY	b714.5	2-1-570			`			Ī
to JULY	D714.6	1-1/4"		1-14"				1
7 JULY	D714.7	2-1-14"		2-1-570	1- 1/4"	13 - 12-2NT		1
10 JULY	D714.9	2-1-570		2-1-14"	1-1/4"	6- 1-578 5-INT		
14 JULY	D 714.10	1 - STD (SHELL)		- SYD		1 - DUT #1	1- sea pubble - STD	
17 July	D 714.11	- 510					,	
							,	
								1
	·							1
	1		ſ					

Year 2006 Trench/Locus)7/4 Excavator RCM

DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: 6 July | D744.2] is the cont. of Pass begun in D714.1. Soil included w/ Modern 2007s.

Bone recovered. Screening 100%. OBS.#1, Poss. Stone tool (Broken), Recovered from screen. N.7 CMX N.5 CM X N.3 CM

ROUND STONE, ONE HALP BEDNEN. BONE, CARBON, * PUMICE ALSO RECOVERED FROM SCREEN. INT. S.S.#1 COLLECTED FROM.

AREA N OF PITHOS SCATTER - SMALL CONCENTRATION OF CARBON. OBT. #2, CIRCULAR LOOMWEIGHT, RECOVERED NEAR (6 op)

INT. S.S. 1. - N 9D CM S OF WALLDOON (N) + NGF CM N OF WALL D705(E). HI: 2.81, R23, A = 2.44. OBS.#3, FRAGMENT

OF COOLD WEIGHT, (PYRAMIDAL?) RECOVERED FROM SCREEN. INT. S.S. #2 COLLECTED FROM AREA OF CARBON N/NE OF NITHOS

SCATTER, CABBON. ALSO COLLECTED FROM THIS AREA AS WELL AS E OF PITHOS SCATTER AGAINST WALL D705(E).

PIECES OF FINEWARE NOTED + COLLECTED IN SAME AREA - COLLECTED AS D714.3 BY SEEMED TO BE SAME ORIECT.

TINT. S.S. #3 * #4 COLLECTED FROM NE CORNER AROUND FRAGMENT OF PITHOS (PENNOVED) + DARK BLACK + RCD SOIL.

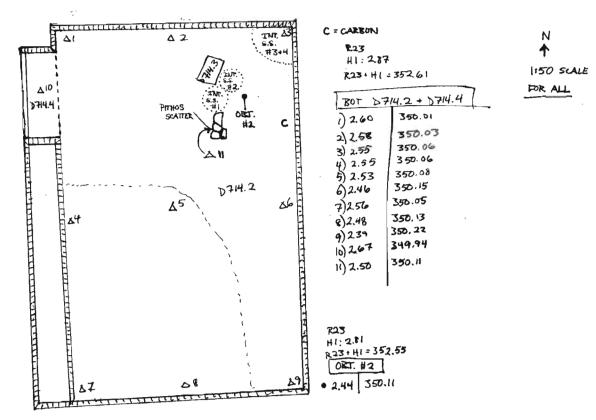
BASS DID NOT COVER ENTIRE AREA OF E ROOM BYC TUMBLE ENCOUNTERED WAS NORE DENSE THAN ANTICIPATED,

SEX DIAGRAM BELOW FOR PALL LOCATION. COMPLETED 51 STD S.S. PAIL COMPLETED + CLOSED.

DAME D714.3 SINGLE CERAMIC ORIECT RECOVERED FROM TRENCH IN PASS D714.2. ADDITIONAL PIECES RECOVERED IN SCREEN, SEE ALSO DISCUSSION ABOVE PAIL COMPLETED + CLOSED.

D7H.4 CLARIFYING CARBON IN IN PORTION OF DOORWAY, ALL SOIL COLLECTED AS INT S.S. #1. CARBON ALSO COLLECTED.

BALL COMPLETED + CLOSED.



D714.5 IS A PASS THROUGH REMAINS OF THINBLE VISIBLE IN CENTER + 5 OF TRENCH, AT DEPTH OF N 10 CM.

SCREENED 100%. BONE RECOVERED. ORTHER STONE BURNISHER? REPOVERED RZ3, HI. 2.95, A 7.268, I.50M W OR

FORL D 705(E), 2.50 M S OF WALL DJOH (N) OST. # M. 5 ZOWEN SHOOTH STONE OF COMMETER TRENCH ASSISTANT

PASS NOT CONFLETED TODAY, RAIL COMPLETED + CLOSED. SEE DIAGRAM 76.4 FOR PAIL LOCATION.

Trench/Locus ____07/4 Year 2006 Excavator RCM

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

pottery pail(s)]: D704 William Charles and Comment of the C TUT. 3.5 #7-#8 8. PHG. 24 #6 PITHOS SCATTER Δ5 D7H.5 lita D714.7. Δ9 m Summerman and the tree

D7061 1:50 SCALE C = CARBON FOR ALL

R23: HI: 3.16 R23+41: 352.90 BOT \$714.5 + \$714.7 349.96 1294 350,01 2)2.89 3)291 349.99 349.90 (door) 4)3.00 349.93 5)297 360.00 6) 2.90 350.07 (plates) 7)2.83 360.05 (plaked)

349.98

349.99

350.06

356.05 (plates)

8 235

9)2.92

10) 2.91

11)2.85

12) 2.84

7 JULY 06 | D714.6 SCREENING OF 4 ZEMBILLA OF SOIL LEFT FROM PAIL D714.5. (POTTERY) BONE, + CAPBON RECOVERED. PAIL COMPLETED + CLOSED.

D714.7 IS THE CONT. OF PASS BEGUN IN D714.5, SCREENING 100% CARROW ENCOUNTERED AND COLLECTED; SEE DIAGRAM FOR LOCATION, BONE RECOVERED, SOIL BECOMES MURE RED/HELLOW IN COLOR NEAR CENTER/E OF TRENCH: CLAY, ABOVE BEDROCK? THIS PASS JUST ABOVE FLOOR SURFACE? INT. S.S. #1 TAKEN FROM AREA W OF REMOVED PITHOS SCATTER - CARBON MANAGEMENT (SOME) IN AREA. AREAS MARKED ON SLADRAM ARE MARKER RED/BLACK IN COLOR - BURNED SOIL? INT. S.S. # 2 TAKEN IN N CENTRAL AREA. SEE DIAGRAM FOR LOCATION + FOR S.S. FOLLOWING. 087. #5, (588 BELOW #) R23, H1: 2.94, A: 2.63, RECOVERED 95 CM W OF WALL D705 (E) + IM S OF WALL 8704 (N). INT. S.S. #3 TAKEN FROM AREA BENEATH - AREA N OF REMOVED PITHOS SCATTER. INT. S.S. #4 TAKEN PROM SE CORNER. INT. S.S. #5 PROM AREA OF SOME CARBON. S OF REMOVED PITHOS SCATTER, INT. S.S. #6 FROM PATCH OF BURNT SOIL IN NE. INT. S.S. #7 FROM PATCH OF DURNT SOIL IN NE CORNER; ASSO INT. SS. #8 INT. SS. #9 FROM SOIL ABOVE LARGE PLAKA UNCOVERED IN CENTER OF TRENCH AGAINST # WALL DAGS (E). INT.S.S. 410 TAKEN FROM PATCH OF CARBON N OF PLAKA. PLAKA IS 60 CM × 45 CM AT LANGEST + WIDEST POINTS, SEE DIAGRAM FOR LOCATION, SECOND PLAKA MUCONETED N/E OF 15t - 1 INT. S.S. # 11 TAKEN ABOVE SECOND PLAKA, CARBON ALGO RECOVERED HERE. INT. S.S. #12 TAKEN FROM CHURCOAL/CLAY MIXTURE IN SE CORNER. DUAGRAM OF INT. S.S. WILL BE REDRAWN TO REFLECT CLARIFICATION OF FEATURES AT LARGER SCALE, BONE CARBON - PULLICE RECOVERED FROM SCREEN; ALSO DET HE YOUSBUE STONE POOL (BURNISHERY). * OBJ. #5 IS STONE OBJECT N HOLKEY PUCK-STRED : CIRCULAR W/ DIAMETER ~ 6 CM. AND FLAT IN BOTH SIDES, THICKNESS N 3 CM. TOOK STD. S.S. PAIL COMPLETED + CLOSED.

D714.8 RETRESENTS FINEWARE SHERDS COLLECTED PROM NSAME AREA - SINGLE OBJECT, CUP? NO ASSOC PINDS, PAIL COMPLETED + CLOSED.

THE PASS TAKEN INCHES. 10 JULY 06 DTHIS BOOKERCOUND DTHEF DTHEF SEEMS TO HAVE BEEN THET ABOVE FLOOR SURFACE, AS DESCRIBED. D714.9 MILLER IS ANOTHER

SHALLOW PASS ACROSS THE E ROOM, REMOVING SHERDS VISIBLE IN SURFACE # + BRINGING LEVEL OF TRENCH TO WHAT MAY BE ACTUAL FLOOR SURFACE EXPOSED IN DOURWAY, MATRIX IS V. HARD CLAY INCLUDED W/SMALL STONES < 10 CM. PATCHES OF RED VISIBLE ON SURFACE MAY REPRESENT ROOF DERRIS, OR MACKING BENEATH FLOOR SURFACE; STRATA HAVE BEEN COMPRESSED BENEATH NEARLY 3 M DEPOSITION. INT. S.S. HI W CENTRAL, TAKEN FROM " CENTER OF ROOM SLIGHTLY W OF N-S AXIS, NEAR CARBON (V. LITTLE, BUT SAMPLE RECOVERED) DEPTH OF PAGS NO GREATER THAN ~ 5 CM. CLAY IN SW CORNER SEEMS BETTER-PRESCRUED - CAN BE REMOVED WORE IN LAYERS/FLAKES THAN ESSEWHERE IN TRENCH, TONE RECOVERED. INT. S.S. #2 COLLECTED FROM SW CORNER, INT. S.S. #3 COLLECTED FROM AREA ABOUND LARGE PLAKAS. DARK SOIL, V. DENSE, ENCOUNTERED + COLLECTED NEAR LARGE PITHOS FRAGMENT MONG WALL D705(E), ~ 80 CM N OF WALL D706 (S), BURNT SOIL, OR POSSIBLY DENSE DECOMPOSED ORGANIC MATERIAL? MATRIX AI SW CORNER IS V. LIGHT BLUE-GRAY OR WHITE IN COLOR MINISTER BETWEEN CORNER OF WALLS + SMALL PLAKA AGAINST WALL D7068+ N 30 CM W OF WALL D705 (E). INT. S.S. HY COLLECTED FROM AREA NW OF SMALL PLAKA - LIGHT BLUE-GRAY SOIL NOT PRESENT HERE, INT. S.S. #5 COLLECTED FROM AREA OF LIGHT BLUE-GRAY MATRIX. (CONT. PG. 5)

NO CM W OF WALL D705 (E)
AND 40 CM S OF WALL D704 (N)

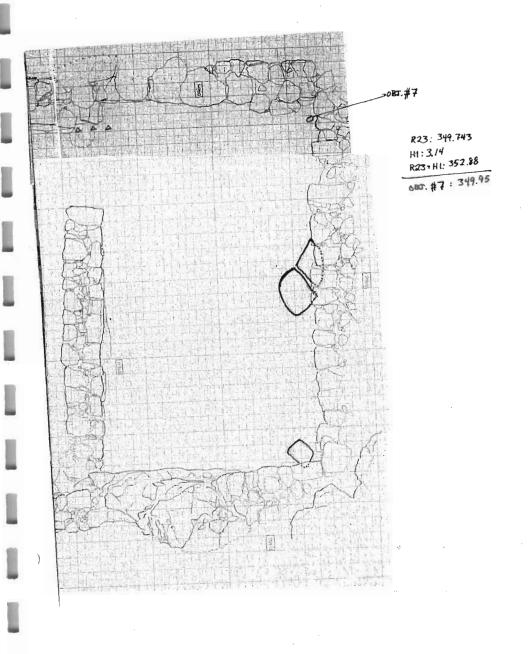
Year_ <i>20</i> 06	Trench/Locus <u>D7/4</u>	ExcavatorRCM
pottery pail(s)]		/ATION [date each entry and identify associated 1:50 3:046
CLAY: DOORPOST?	BED ROCK # SLOPES UP TOWARDS	CULAR IN STRUCTURE - COMMERCIAN SURFOUNDS HARD BLUE WALL D706 (S), AS CAN BE SEEN BY PAICHES OF RED PACKING/EROSED
RECOVERED; ALSO	CARDON. INTSS.#1 TAKEN - A HERDS FROM JUST E OF N PORTION PAIL COMPLETED + CLOSED.	POTTERY, SHELL, + SEA PERBLE IN DOOR POTTERY, SHELL, + SEA PERBLE IN 100% OF MATRIX, N TL? PRESERVED SOWARE OF MATERIAL SURROWADING.
SE CORNER MAY B	SE QUERN- PARTS OF SURFACE WORD NE? RECOVERED FROM FLOOR IN	OF WALL DOOM (N) IN HE CORNER SHELL RECOVERED FLAT STONE IN J. SMOOTH, WEAR MSIBLE IN MANAGEMENT SHALLOW GROOVES + SCRATCHES.) NE CORNER WHILE CLARIFYING BEDROCK FOUNDATIONS OF IN COANER. SEM X N 5 CM & ROUNDED. SEE DIAGRAM NG. G. FOR LOCATION. PAIL COMPLETED.

+ CLOSED.

AZORIA Project

Year 2006 Trench/Locus D7/4 Excavator RCM

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



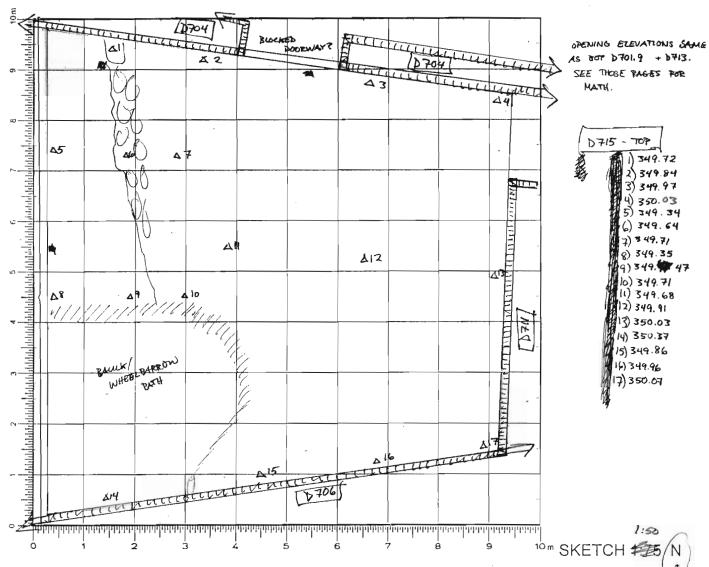
Year 2006 Trench/Locus \(\right)7/5 \tag{Excavator} RCM Elevations

Benchmark used: R23

Reading on

Benchmark: 349.743

H.I.:



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

Today's date: 10 July 06

Locus above: D73+D701

Locus parameters: sources to N BY WALL D704, TO E BY WALL D711, TO S BY WALL D706 + TO W 37 CHARLEMANNIA EDGE OF HILL.

Verbal description: TUMBLE MIXED W/TOPSOIL. MATRIX SAME AS D713 BUT AREA HAS BEEN EXPANDED TO W BY REMOVAL OF BALLIK. SOME BLUE-GRAY ROOFING CLAY VISIBLE BENEATH THUBLE IN W AREA OF TRENCH. SOIL INCLUDED WORGANIC MATERIAL, ESP. ALONG WEDGE.

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): 10 JULY 06 (D715.1 Is A PASS ACROSS AREA OF W BOOM REMOVING TUMBLE. . CARROLLEGED PASS BEGAN IN NW + MOVED E. CARBOU RECOVERED NEAR WALL D704 (E). BONE RECOVERED. BEGAN SID SOIL SAMPLE. PASS NOT COMPLETED TODAY; PAIL COMPLETED + CLOSED. SEE DIAGRAM PG.5 FOR PAIL LOCATION.

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н		U	\mathbf{r}	М		O	eс	·L

Year_	2006	Trench/Locus _	D715	Excavator_	RCM	
	/Pottery umber	Weight of Sherds	Number of Sherds	Chronology & Com	ments	
D715	.					
ULY / D715.	2					
"LY √ D715.	3					~
uly 1715.	4					

	Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
JULY	1	D715.2	clay spindlewhort	SEE DUGRAM PG-3	349.62	
				<u> </u>		
					,	
		.,				

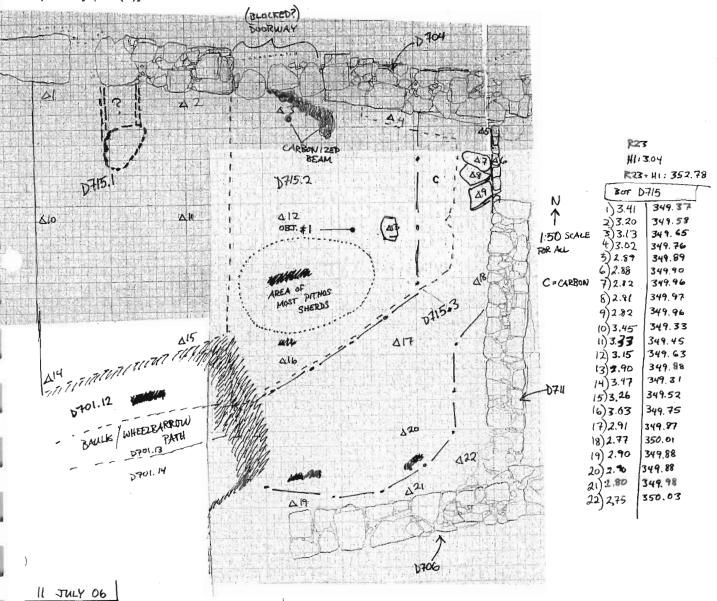
ADDITONAL COLLECTED MATERIAL

	Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)
	1 all Halliber					Campic	(Specify)
JULY	D715.1	√ − SπD		1-570			
JULY	D715.2	1 - STD		1- STD			1 - sea pebble
JULY	b715.3_	(- STD		1- 500		- 376	1- sea pebble
L JULY	D715.4	- STD					1
		2 3 4 4 4 4					

Year 2006 Trench/Locus D715 Excavator Rcm

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

pottery pail(s)]:



D715.2 IS THE CONT. OF PASS BEGUN IN D715.1 CARBON COLLECTED ALONG WALL D704 (N) WHERE SHOWN, CARBONIZED ROOF BRAM? N/O CM HORIZ. X N/5 CM VERTICAL VISIBLE WHEN SAMPLE COLLECTED. TUNBLE LESS DENSE IN THIS PAIL THAN IN TRANSMONS - STONES GENERALLY SMALLER + LESS RECTILINEAR. LARGE BOOT, PROBABLY FROM OLIVE TREE TO SE, ENCOUNTERED HEAR FOORWAY, CARBONIZED BEAM EXTENDS TO W + WILL BE DRAWN ON DIAGRAM. OBT. #1, SPINDLEWHOPL, N/4 CM DIAMETER, RECOVERED 1.65 M S OF WALL D704 (M) + 180 M W OF WALL D711: R23, H1:3.11, A = 2.97, PITHOS SHERDS DREDOTIONANTLY FROM CENTER OF TRENCH. DOTTERY DENSITY HIGH. BOME RECOVERED, PASS DECREASED IN DETTH AS PROCEEDED E - SOME BLUE CLAY APPEARING MIXED W/TOPSON AT BOTTOM OF PASS. AMOUNT OF POTTERY RECOVERED NECESSITATED CHANGE OF PAULS SEE DIAGRAM ABOVE FOR PAIL LOCATION. PAIL COMPLETED + CLOSED. (SEA PERBLE RECOVERED.)

D715.3 IS THE CONT. OF PASS BEGUN IN D715.1 + D715.2, DUE TO VOLUME OF POTTERY RECOVERED IN D715.2, BONE RECOVERED, POSSIBLE THRESHOLD/STAIRS ENCOUNTERED IN FRONT OF E DOOR, AREA IN FRONT OF E DOOR ALREADY COLLECTED AS D715.2 WAS EXCAVATED BY MARMANMARY NIO CM. MORE TO SEARCH FOR POSSIBLE CONT. OF STAIRS."

301L BENEATH INCLUDES RED'ORANGE ERODED MATERIAL: BENEATH FLOOR? ENAMINED DIGGING STOPPED FOR CLEAN-UP TO EXAMINE SOIL CHANGE. CARBOL RECOVERED SEE DIAGRAM. STD SOIL SAMPLE COMPLETED.

PAIL COMPLETED + CLOSED. (SEA TEBBLE RECOVERED)

MANA COMPANIENTE DE POSTO DE COMPANIENTE C

D715.4 SHERDS + BONE RECOVERED WHILE SWEEPING. NO OTHER FINDS. PAIL CLOSED.

Year 2006 Trench/Locus D715. Excavator Rem

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

12 THLY OG RED-ORANGE EROBED HATERIAL IS FLOOR PACKING. BUE TO SLOPE OF HILL, EROSION HAS REMOVED MOST OF BUELL ROOFING CLAY + FLOOR SURPACE SLOPES DOWN TO W. W WALL NOT PRESERVED.

RECTILINEAR THANGLE NOTED IN NW MARROWALLING PROPABLY FROM MANNELSON W WALL,

POSSIBLE LINE OF WALL BETWEEN BOULDER REMAINING IN STU, AT BOTTOM OF BASS + STONE IN WALL DFOY (N)

MARKED ON BLAGRAM PG. 3. WALL LIKELY DESTROYED BY LARGE THANGLE FROM ABOVE, SUCH AS BOUNDERS

REMOVED FROM TRENCH IN PREVIOUS PASSES, LARGE FIETE (S) OF CARBONIZED BEAM FALLEN ON FLOOR SURFACE

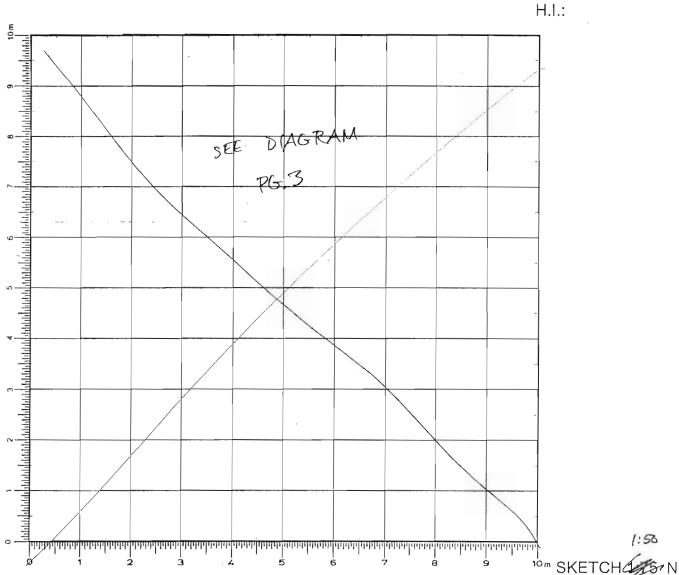
MARKED PROMITERIOLE IN PREVIOUS PASSES. LARGE SURROWNDED W/ BURNED RED CLAY.

PRESERVED FLOOR SURFACE - VERY WEVEN, DUE TO PROCESS OF EXCAVATION & STATE OF PRESERVATION. POOPING CLAY PENAINS PRIMARLLY IN E ALONG WALL D711; ROOFING CLAY FLOOR SURFACE WILL BE EXCAVATED IN WEST LOCUS. THIS CONCLUDES LOCUS D715; THE NEXT LOCUS WILL BE D716.

NOTE: BONE BAG FROM D715.2 WAS CAUGHT IN SMALL WHIRLWAYD - BAG LOST, BONE RECOVERED FROM GROUND BETWEEN 90 + 160 %.

Year 2006 Trench/Locus 3716 Excavator RCM Elevations

Benchmark used:
Reading on
Benchmark:



DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: 12 Tucy 66 Locus above: \$715

Locus parameters: EDWDED ON N BY WALL D704, ON E BY WALL D711, ON S BY WALL D706, + ON W BY WE END OF CLAY MATRIX,

Verbal description: REMAINS OF ROOFING CLAY + PORTIONS OF FLOOR SURFACE WHERE PRESERVED. ***
BLUE-GRAY CLAY IN BATCHES, ESP. AGAINST WALL DAIL + WALL DAGE, SLOPING DOWN TO W. RED-CRANGE
ERODED PACKING VISIBLE WASERNEATH, FLECKS OF CARBON VISIBLE ON SURFACE AS WELL AS POT SHERDS.
CARBONIZED ROOF BEAM TO MORTH ALONG WALL DAGY (N). MOBERN BOOT FROM DLIVE TREE INTRUDES ON
SURFACE TO SE.

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

12 JULY 06 D716.1 IS A PASS ACROSE SURFACE OF TRENCH IN ABEAS OF CLAY ONLY, REMOVED PROFING CLAY TOP LAYER

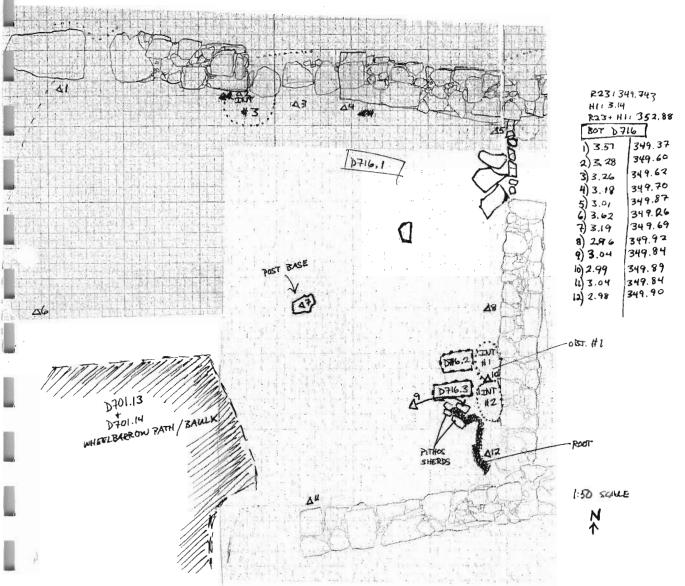
OF FLOOR, SURFACE V. UNEVEN DUE TO SLOPE EROSION + EXCAVATION OF PREVIOUS DASS (SEE NOTES ON D7/5)

(conc. 86,3)

	Year2	1006 Tr	ench/l	_ocus _	AZORIA I D716		cavator_	RCI	И		p.2
	Locus/F Pail Nu		Weig Sher	ht of ds	Number of Sherds	Chronolo	gy & Com	ment	S		
12 JULY	D716.1									/	
2 JULY ,	D716.	2								/ 	
2 JULY .	D716.	3				-				<u> </u>	
3 JULY,	D716.	4	ļ			SWEEPING FL	00R.				
4 JULY	D716.5	5									
4 JULY .	D716.	6									
7 JULY	V D716.	7				ARCHITECT'S CLAS	LIFICATION OF E	766(8)			
					0	BJECTS					
	Object Numbe	Assoc r Potter			ication ial/form)	Location	1		Elevat	ion	Catalogue Number
JULY	1	D716.	1	stone b	aumisher?	SEE PG.3					
		ģ.·									
				ADD	ITONAL CO	DLLECTED	MATERI	AL			
	Locus/F Pail Nu		Bor	nes	Shell	Carbon	Pumice	Soil San		Oth (sp	ner ecify)
JWLY	D716.1		2 -	1-570		2- 1-575			1-212 3- #NT		pubbles 14 *
JULY	D 716.5			57D		1 - stb			3- INT	-	poster /1
JULY	D716.6					5-500		1-	INT #1		
										-	
			_								
					-						

Year 2006 Trench/Locus D716 Excavator RCM

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



D76.2 IS A FINEWARE CLOSED COLLECTED WEAR AREA OF INT. S.S.# . NO ASSOC. FUNDS. PAIL CLOSED

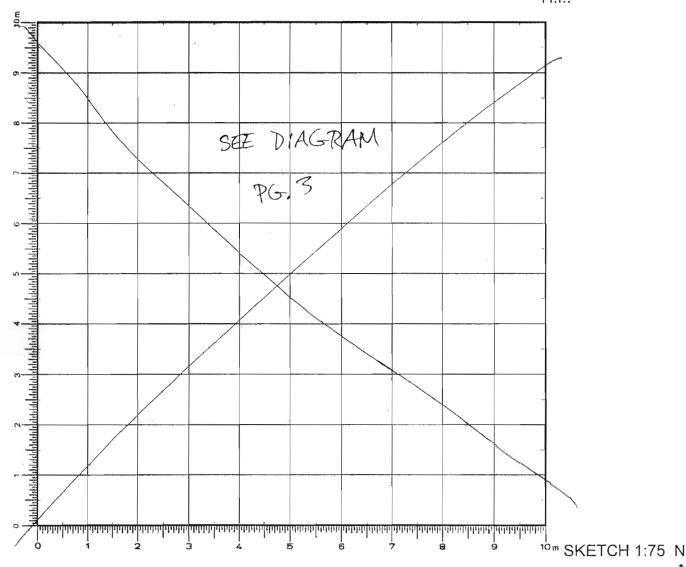
BTIG-3 IS A FINEWARE CUP/BOWL COLLECTED IMMEDIATELY N OF PITHOS SHERDS/MODERN ROOT, NO ASSOC. FINDS. PAIL CLOSED.

THUT OLD DTIG-4 WILL SHERDS RECOVERED WHILE SWEEPING. NO OTHER FINDS. PAIL CLOSED.

(cont. Ps. 4)

Year 2006 Trench/Locus D7/7 Excavator RCM Elevations

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



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

Today's date: 19 July 06

Locus above: N/A

Locus parameters:

Verbal description: SEE INTERPRETIVE COMMENTS, BELOW.

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): 19 July 06 | This is a wall, The w wall of trench D700 (?) PRESERVED AT POUNDATION LEVEL ONLY;

WHITE EITHER WHALL WAS SOMETED ON EDGE OF TERRACE DOUBLING AS TERRACE WALL, OR REST OF W SLOPE HAS ERODED LANGE
TREGULAR PROMES WEST WASHED AT CLOSE OP SEASON.

AZORIA Project

Year	Trench/Locus _		Excavator				
Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments				

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)
		•				
					, _	

AZORIA PROJECT

Year: 2006

French/Locus: D717

Excavator: RCM

R231 349.743 H1: 3.00 R23+ H1: 352.743 1) 3.65 2) 3.84 3) 3.68 4) 3.52 4) 3.52 349.16 349.22 348.99

← N 1:50

