Azoria 2004 B700 Final Trench Report ROC

B700 is a room ~2.5m by 4.5m, bounded by wall B711 to north, wall B703 to east, wall B706 to south, and wall B717 to west. B700 is an Archaic storeroom with an Archaic surface covered with pithos scatters and plakas (excavated in 2003). There is a stone bench abutting wall B706 in the central/southern portion of the trench. B700 is bounded to the south by trench B1200 and to north by trench B1500, both Archaic storerooms excavated in 2003. There is a doorway in the northeastern corner of B700 leading into B1500.

Excavation in B700 this year was conducted to explore the area underneath the Archaic floor surface to determine whether final Neolithic levels similar to those excavated in trench B1200 in 2003 continue underneath B700. Excavation was conducted from 1 June 04 to 18 June 04. The trench supervisor was Rob Cuthrell. Trench assistants were Clara Scarry, Carolyn Edey, Cait Johnson, and Rachel McCleery. The workman was Nikoli Speliarotis.

Brief Loci & Pail Descriptions:

First Archaic surface & packing	B724.1
Second Archaic surface & packing	B724.2-4
Transitional Archaic -> Final Neolithic	B725.1-4
Final Neolithic level	B726.1-4
Final Neolithic hearth	B727.1-5
Final Neolithic surface	B728.1

Excavation in B700 this year began in the area bounded by walls B717 and B711, south to the northern edge of the stone bench, and east to a line of plakas resting on the first Archaic surface (~2.4m east of wall B717). Excavation later extended into area directly west of stone bench to wall B717.

The first pass over the first Archaic floor and packing (pail **B724.1**) revealed a second Archaic floor surface underneath, surface composed of regular grey clay embedded with small pebbles/carbon flecks, second Archaic surface looks much like the first. A possible small piece of iron was recovered from the sieve with this pail.

Pails B724.2-4 removed the second Archaic surface and packing underneath to reach transitional Archaic/FN level at bottom. Soil removed in these pails gradually transitions from grey to reddish/grey clay. A few large stones were exposed with this pail, later removed. Two fragments of a final Neolithic figurine were recovered during excavation in pail B724.3. One figurine fragment appears to be the head of a bird, the other is a body piece of the same bird-figurine. Precise location of figurine fragments not recorded, both were recovered from pottery later.

Pails B725.1-4 removed the transitional Archaic/FN material to reach the FN level at bottom. The tops of central and southern stone platforms were exposed with these pails. The rest of the grayish Archaic floor packing was removed with this locus.

Pails B726.1-4 removed soil from final Neolithic level underneath Archaic floor packing. Central and southern stone platforms were defined with these pails. Central stone platform is roughly rectangular, oriented NW-SE. Feature is ~100cm NW-SE and ~75cm NE-SW. Southern stone concentration also roughly rectangular with a linear accumulation of four larger stones running roughly E-W on northern end. Feature is ~90cm E-W by ~70cm N-S. A final Neolithic hearth in the southeastern corner of the locus area was exposed, burnt bone and flecks of carbon mixed with FN pottery were recovered from area with this locus. A linear accumulation of stones (possibly a feature) borders the final Neolithic hearth to the west, accumulation runs roughly N-S and is ~65cm long. A final Neolithic surface was exposed at the bottom of this locus in the area between central and southern stone platforms and to the west of the central stone platform. Surface is packed, regular red clay embedded with small pebbles a few carbon flecks. One chipped stone flake was recovered from sieve in pail B726.1, precise location unknown. The top of B726.1 is at the same level as the bottom of walls B706 and B711, all further excavation was below the level of these walls. The bottom of wall B717 was reached midway through B716.1.

Pails B727.1-5 excavated the final Neolithic hearth in the southeastern corner of the locus area. A concentration of disarticulated porcine remains was exposed in and around an in situ final Neolithic pot base resting in the hearth area, pot base was ~15 cm in diameter. Chipped stone flakes were recovered along with ash, FN pottery from several vessels, burnt bone and pottery. Hearth was ~25cm in diameter. Porcine remains and in situ FN vessel were removed, soil underneath was relatively sterile and ashy. Three stone flakes were recovered in this locus, one each from pails B727.1, B727.2, and B727.5. The stone flake from B727.5 was recovered ~20cm north of FN vessel base, the rest were recovered from the sieve.

Pail B728.1 removed the final Neolithic surface in the area between central and southern stone concentrations and to west of central stone concentration. Soil removed was dark red and sterile, trench was closed after this pass.

Discussion:

Excavation in B700 this year revealed what is probably an exterior final Neolithic habitation surface in the area between and to the west of the two stone platforms. There were few finds from this area, pottery was mostly FN with some LMIIIC. The final Neolithic hearth with the linear stone feature just to west of it probably represents the interior of a structure against which the stone platforms were built. The linear stone accumulation to west of hearth may represent all that remains of the wall of this structure. Another possibility is that the linear accumulation of stones west of hearth represents the top of an FN wall that runs underneath Archaic wall B706 to join with the northern final Neolithic wall running east-west in trench B1200. It is unclear whether the stone platforms have any relationship with the final Neolithic walls in B1200.

Finds from FN level in exterior space were sparse as a whole, only one chipped stone flake and the FN figurine fragments were recovered from this area, along with FN pottery. This is not surprising if the area is exterior. FN deposit in and around hearth was much richer and more indicative of interior habitation deposit, though the area excavated was very small. Three chipped stone flakes, the FN cookpot with porcine remains, and a greater density of FN pottery in general was recovered from this area. Further excavation

in area thought to be interior is not possible due to presence of significant Archaic features on uppermost floor surface of room.

Year 74 Trench/Locus ... __ Excavator RQC Elevations Benchmark used: RII= B724 Reading on Benchmark: H.I.: 1,293 R 11 + HI= ①3:150 357.153 \$3.152 Q3.129 ⊕3. №2 \$ 3.164 B703 Elications - Top B724.1 1) 354.003 2)354.001 3)354.024 Olana 4)354.031 5)353.989 Botton 137242, secp. 3 6)353.979 7)353.972 8) 353.995 9)353.996 10)353.953 Bono 0 \mathcal{M} 03724 \emptyset **Δ**3 <u>सुरियम्पर्यक्रमेनक्रयम्पर्याक्ष्मेपर्याक्षमाम्भिक्षक्षमानुबन्धक्ष्मेष्ठक्रयम्बन्धक्ष्ममाम्भिक्यक्ष</u> Not to scale – N DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Locus above: B722 Today's date: / JUAC 04: Locus parameters: Surface of Archie Floor, surface exposed since 2003 reason. Verbal description: 13724 is the Archaic Floor surface exposed in 2003. 13724.1 is a shallow pass a Sem exposits floor packing a removing it. Floor surface is fine grey clay, very little pottery, few rocks enhedded in Floor. Suitace underneath is hard, packed stry clay with corpon specks embedded. All soil removed screened 1/4", Standard soil simple taken,

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): | June 04: Pail B724.1 completed, ~ Sen of soil remained, of clay fill with carbon flecks. Possible surface underweath, Bottom of B724.1 photographed.

photographed.

Year 04	Trench/Logus 3724	- Excavator RQC	_ ;

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
B724.1	. 100 kg	26	ARCHAIC
03724.2	.035 hz	18	ARCHAIC
B724.3	.250 kg	48	FN, AREHATC
B724.4	.180kz	28	FN, ARCHATC

OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
l	03724.1	Motal Object?	Sieve		,
a	13724.2	Stane Burnisher	Ser diagram p4		
- 3	8124.3	INCISED SHERP	1 PATE AGA		
4	B724.3	FN FIGURENE FRAGMENT	1 PATL ANEA		
5	B724.3	FN FIGURING HEAD	FACLAREA		-
					_
				-	

ADDITONAL COLLECTED MATERIAL

Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)
13724.1. B724.1	2 5 14),		1.		
B724.2				4	1 5+4	
B714.2 B724.2			1		1 Int #1	
B724.2 B724.3	2 5+4					
B724.4	2 1/4"			1		
)

Year 04 Trench/Locus B724 Excavator RQC

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

B724 is an Archaic floor, area of the locus bounded by a line of flat stones (possibly pithes hoses) to the east, a stone kinch to the south, wall stones (possibly pithes hoses) to the east, a stone kinch to the south, wall B717 to the west, and wall B711 to the north. The aim of execution here is to explore the strate underneath B700's Archaic floor at determine is to explore the strate underneath B700's Archaic floor at determine in the execution of which the mineral and friend Neelithic occupation surfaces are present, as whether Mineral B1200. Execution will follow the boundaries of in adjoining trench B1200. Execution will follow the houndaries of B724 to test whether these certior levels one present. Limiting the execution B724 to test whether these certior levels one present. Limiting the execution at the Archaic floor.

The first social disturbing the stone brack and pithos bases present in the trenchly at the Archaic floor.

One pass of ascam was and ever the surface of B724 today (pail B724.1).

The Bottom of fine, hard-packed grey elg with several inclusions of matrix consists of fine, hard-packed grey elg with several inclusions of soil segments.

First-sized fooths and probles. For potsherds and small on our to do have were first-sized footh and probles. For potsherds and photographed. One iron [7] than, the Bottom of B724.1 was swept and photographed One iron [7] than, the Bottom of From the server and recorded as Object #1. Execution object was recovered from the server and recorded as Object #1. B724.1

Ele-aliens 1-5 are starting elevations were the surface of B724.1. B724.1

DT 24.1 HI 1.283 | SEE SKETCH P.44

DT 24.1 HI 1.283 | SILVENDONE WERE TAKEN P.44

DT 24.1 HI 1.283 | SILVENDONE WERE TAKEN P.44

DT 24.1 HI 1.283 | SILVENDONE WERE TAKEN P.44

DT 24.1 HI 1.283 | SILVENDONE WERE TAKEN P.44

DT 24.1 HI 1.283 | SILVENDONE WERE TAKEN P.44

DT 24.1 HI 1.283 | SILVENDONE WERE TAKEN P.44

DT 24.1 HI 1.283 | SILVENDONE WERE TAKEN P.44

DT 24.1 HI 1.283 | SILVENDONE WERE TAKEN P.44

DT 24.1 HI 1.2

Elivations were taken of the bottom of B724.1.

Elivations were taken of the bottom of B724.1.

We are beginning of 724.2) pass of ~ Sem over the

entire area of B724. Matrix is hard packed

entire area of B724. Matrix is hard packed

sory clay comins down on hardpacked and clay

possibly a neolithic surface. Hardpacked gray fill

possibly a neolithic surface. Hardpacked gray fill

is thought to po compressed Archaic surface layors;

is thought to po compressed Archaic, surface

floor packing. Possibility: During Archaic, surface

floor packing. To sessibility: During Archaic, surface

floor packing to top of final Neolithic, gray clay

seraped down to top of final Neolithic, gray clay

found stone purnisher, see diagram pt. Corbon chunk

approx 3 cm dianeter conned, see diagram pt.

4-10 cm in NW corner of B724.2. Inclusion

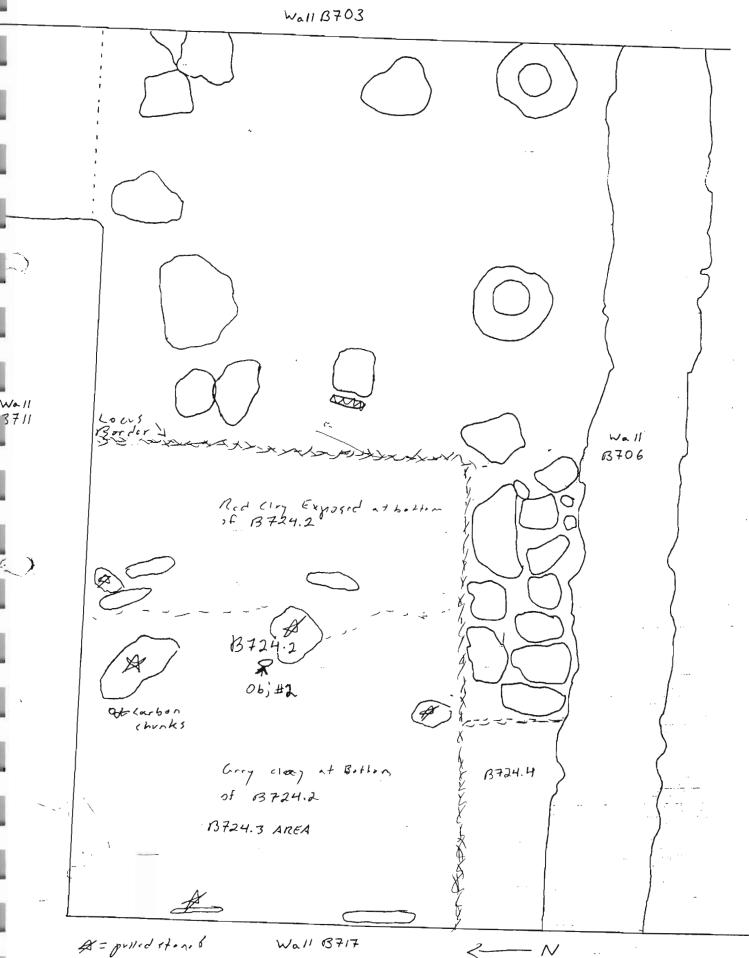
Depth of gray clay despens to 7-10 cm in NW corner of B724.2. Inclusions of pebbles, carbon fleths in gray clay. First-size & langer rocks ambidded in red clay below gray Archaic floor surface. This prass is thought to be troover, an Archaic floor surface and packing rantier than B724.1's Archaic floor. An intensive soil sample (#1) was taken of soil removed flom B724.2, floor. An intensive soil sample (#1) was taken of soil removed flom B724.2, floor. An intensive soil sample (#1) was taken of soil removed flom B724.2, floor. An intensive soil sample (#1) was taken of soil removed flom B724.2, floor. An intensive soil sample (#1) was taken of soil removed flom B724.2, floor. An intensive soil sample (#1) was taken of soil removed from a final pass B724. B724.2 completed, tranch will be thereashly supple and a final pass B724. B724.2 completed, tranch will be thereashly supple and a final pass B724. B724.2 completed, tranch will be thereashly supple and a final pass B724. B724.2 completed, tranch will be thereashly supple and a final pass.

17 exposed.

18724.3 is a final pass over 18724 to remove the remaining areas of song clay in the vestern portion of the trench (as indicated on diagram pt). Pebble inclusions in natrix, arey clay becomes desper (n m) in vistern portion of 18724. Stones northed with a for on pt were pulled, risting on Archaic surface, or considered in Archaic Floor packing. As we continue to remove stry Archaic Floor packing to are coming down on mone fist-size and larger rocks embedded in the surface of the red clay was swept the red clay indicate, After all smy was removed, surface of red clay was swept the red clay indicated. Because so among fist-size I larger rocks are embedded in the red and photographed. Because so among the size of the red clay will be clay the exposed portion is not thought to be a surface. The red clay will be executed as locus 18725.

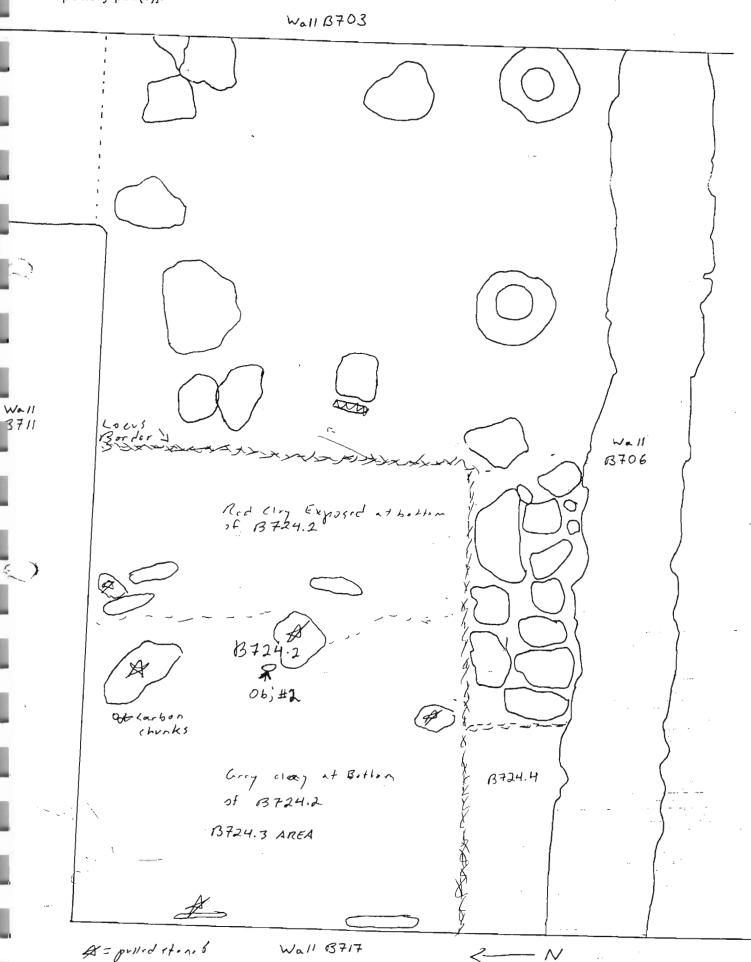
Year 04 Trench/Locus <u>B724</u> Excavator <u>R2C</u>

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



Year 04 Trench/Locus <u>8724</u> Excavator <u>RQC</u>

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



Year 04 Trench/Locus 3724 Excavator RQC

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

4 June 04: B724.4 is a pass of 5-10 cm wer the area directly

cast of the southern stone brackthis small area to the level of the bottom of B726.1. This will allow
this small area to the level of the bottom of B726.1. This will allow
us to explore the southern stone concentration revealed by pass B746.10

Listo explore the southern stone concentration revealed by pass B746.10

Listo explore the southern stone concentration revealed by pass B746.10

Listo explore the southern stone concentration revealed by pass B746.10

Listo explore the southern stone as B724.11 and a grey clay with public inclusions,

corbon flocks, few rocks of about fist-size. All soil removed is being

corbon flocks, few rocks of about fist-size. All soil removed is being

series of 1/4." With this pail we are taking the beach than the

the reddish forcy soil similar to B725's natrix, we will then taken the

through hith profession of this area down as B725.4. B724.4 has proceeded

through hith and Archaic floor surfaces similar to the surfaces identified

through hith B724.2. Some bone recovered during disping, little polkery.

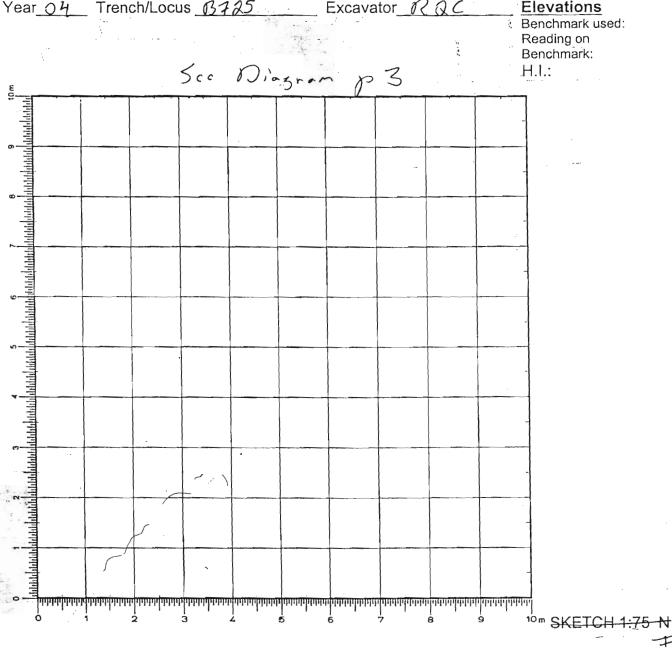
In B724.1 & B724.4 was completed and closed, elevations were taken

of the bottom of B724.4 - ELs 1+2.

1) 3.135 2) 3.182 Bonch

B724.4

Elevations



DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: 2 ブハロロサ Locus above: 13724

Locus parameters: Northern Londer is wall 13711, southern border is a stone bonch, horndelar east by line of place stones, on west by wall 13717, See diagram p3. Verbal description: Hand puched red clay surface underneath the grey partied elly surface of 13724.2. Possibly during Archaic, surface surged down to this pour face (possible Final Neolithio) & Archaic floor laid upon it. Surface of B725 is hardpacked red clay with Eist-sized + larger rach inclusions, surface of B725 is not Othershot to be a habitation surface. See diagram p.3.

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): 2 June 04

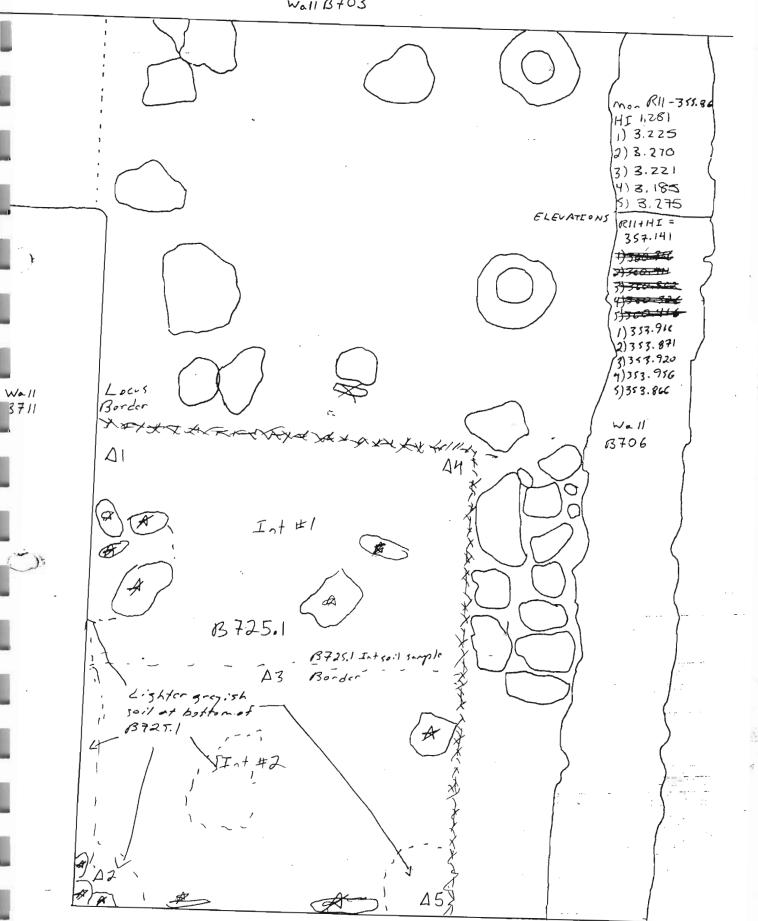
13725.1 is a shallow pass a Sem senoving prod clay from matrix with Fist-sice & larger rock inclusions. Intensive soil somple #1 is soil removed 5 Liter) From the eastern half of 18725. 1. A standard soil sample was taken, 5 Litersia Intensive soil sample #2 (5 Liters) was taken from soil removed from the vistors half of 18725.1 Ser Dingram p 3 for location of soil simples.

Locus/Pot Pail Numb		Weig Sher		Number of Sherds						
13725.1		.07	5,	27	FN, And	HAZ C				
03725.2		. 36	.OKs	40	FN, ARC					
13725.3		.10	Ska	12	FN					
GT	03725.4	105kg 12 1070hg 9		FN, CMO	<u>c</u>	·				
					DBJECTS					
Object Number	Associ			ication rial/form)	Location	1		Elevation	on ——	Catalogue Number
			<i>c.</i>							
			ADI	DITONAL CO	OLLECTED	MATERI	AL			
Pail Num	ber	Boi Boi	nes	Shell	Carbon	Dumice	Soil San	nple	l .	her pecify)
13725.1 13725.1	B725.7	2 2-	19" sta			/	3 57	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	Chipped Stane
							-			

Year 04 Trench/Locus 3725 _____Excavator_ んして

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

Wall B703



Not to scale

Wall 13717

A = pulled stones, removed during B724.3

Year 04 Trench/Locus 03725 Excavator RQC

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

2 June 04 Continued Iron pl: EPoil B725.1 is a shallow reson pass our red clay that probably represents the a screped final Neolithic surface over which the Archaic floor surfaces removed in pails B724.1-B724.3 was laid. Soil varies from dark red hard-probable clay to lighter greyish soil in areas noted in the diagram on p3.

Not much pottery was found, few pieces of bone. Three flint (?) stone Not much pottery was found, few pieces of bone. Three flint (?) stone flintes were reconsted from B725.1. The surface exposed is not thought to be a habitation surface due to the large number of embedded nocks to be a habitation surface due to the large number of embedded nocks to be a habitation surface due to the last greyish areas in a pail exposed. We are planning to remove the last greyish areas in a pail towarrow. Elecations 1-5 on p3 are points taken from the top of \$725.1. After greyish soil is removed homorrow, we will continue to B725.1. After greyish soil is removed homorrow, we will continue to make small passes on B725 to discover whether embedded rocks comprise an early wall. All soil removed from B725.1 was secrenced 1/4" rocks an early wall. All soil removed from B725.1 was secrenced 1/4" rocks found to be resting on the greyish Archaic Floor packing and isolated found to be resting on the greyish Archaic Floor packing B725.1 are loose rocks were second. Rocks removed before or during B725.1 are northed with a \$100 p.3.

We hogen today with pass B725.2] a shallow pass over asked of the bottom of B725.1 where segrith patches are still visible.

It hogen today with pass B725.2 a shallow pass over asked single patches is of B725.1 where segrith patches in sufficiently still patches are still visible.

Segrith red 11.7 with public inclusions, Busher was all server did possible for the server of larger rock inclusions. All severanced of B725.2 will be servered larger rock inclusions. Elevations 6-13 with the server of larger rocks better of B725.1. Elevations 6-13 with the server of larger rocks better of B725.1. Elevations 6-13 with the server of larger rocks of the pass to bring the matrix, mistly gray/brive larger patches included in B725.2 the last of the Archive floor pachins (possible) in this pass to bring the first server server and the first size therefore rock-embedded prossible Final Neolithic the last of the Archive floor pachins (possible) in this pass to bring the surface dana to the fist-size theorem to deventual. A final north-south pass surface underenth. Shirt rocks on which plevations of the trunch, still removed, recently a contract leaves to derenth past of the trunch, still approach, recently a contract leaves to derenth past of the trunch, still past 18725.2. The past 18 Asen deep, removing radderly significant and superior of the trunch of the tops of possible included as the series of the past the surface of the series poor last its lowest course poor last of the wiston will B711 also approach to rest on engineers the bottom of B725.2. The northern will B711 also approach to rest on engineers the same level.

B725.3 is a pass across the enbedded first-size himser rocks in red elegant the bottom of B725.2. The pass begins at the existern edge of the small N-s pass nade in B725.2 and proceeds eastward across the surface of B725. As we come down onto the red clay with rocks embedded, isolated small collisse will be removed; larger rocks will be left in until it can be determined whether they comprise the romaining upper portion of a redithie wally All soil removed will be sifted 14".

Year 04 Trench/Locus # 13725 Excavator RQ(

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

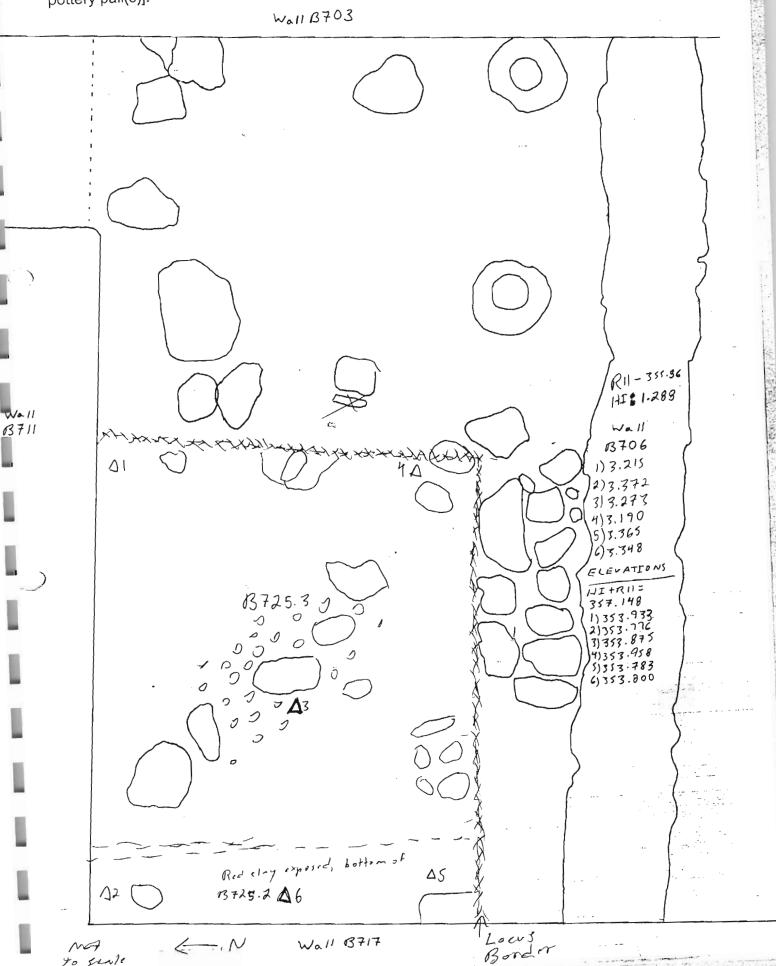
Wall B703 3711 B706 11 RII HI.1.292 12)3.251 3.205 B725.2, 1,3ht 5mg 5011 3)3.227 4)3.185 5) 3.301 6) 3.215 Arra not 913.205 exervated in B725.2 10)3.239 11)7.135 12)3.115 13)3.185 43 1) = 353.94 2) 353.901 3) 353.923 B725.4 Border 5)353.851 f NSOIN 8)353.951 9)357.947 B725.2, 134+ 507 4019 st adge Schigt 35~511 12)354.037 13)353.967 schiff AS

Wall 18717

Not to sedo.

Year 04 Trench/Locus B725. Excavator RQC

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

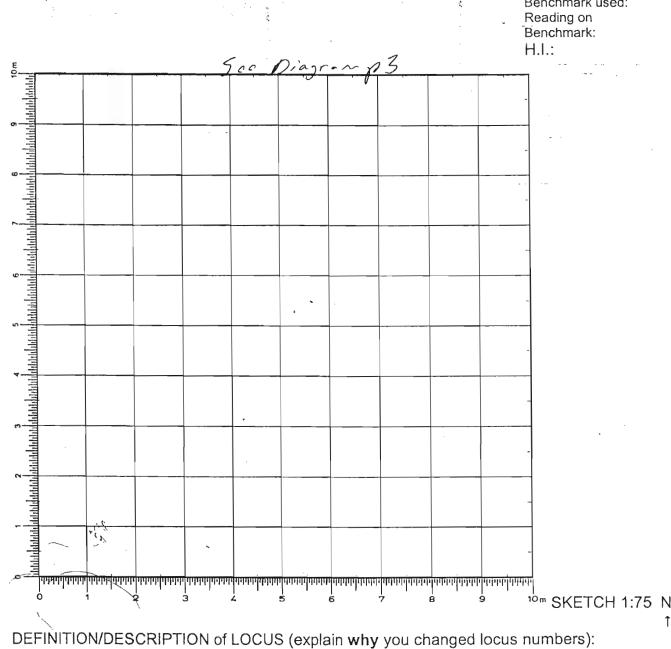


to sente

Year_04	_ Trench/Locus _	B725	Exca	vator <u>r</u>	ZQC	
DESCRIPTION pottery pail(s)]		of EXCAVATIO	ON ⁻ [date eacl	n entry and	identify asso	ociated
, , ,	ed clay with	n inclusions	of publi	ch & 2022,	6(c 1-100 x	itunes, probably ip, matrix prohing.
- NEOLITHIZ	copy the botto	ations 1-5 a of 137	t the ren	bottom the ens	of B72.	s.2 on the
Pass, 50:10:	Elevation 1 enth schist s xposed is very 4 will be a s	tonis. All of	hroughouton pros acc	sylling the	thered.	Free of concentrations is the
1 to g or 1		//	^			1 10
the bottom						
Floor packing	removed in	13725. =	f the ac	ra cast	of the s	tene boach
A June OH B725.4 at the souther the intent of B bottom of B B726.1, soil clay, become pottor clay, become of the closed will all the colored.	ra odgo of suppliering the AZE. I. We war	the treach. southern : ill take the sinilar to	store cone is over it that in	ontration on to b	the sence I 2, ciddis urbon floor	hlgreyish hinchesions
banc of potto	The of soil	removed is removed, to	rift od 1/4 p. f 60 ct	hern sto	on concentration	Anadian has
in 13726.7.						
					• .•	., <u> </u>

____ Excavator_*(QC* <u>Elevations</u>

Year 09 Trench/Locus 33726



DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: 3 June 04 Locus above: 13725

Locus parameters: Bounded by line of plake stones on E, well B717 on V, Stone bench on 5, and 18717 on N. See dingram p3.

Verbal description: Surface, exposed underneath Archaic grey clay floor, packing, and tracking are clay floor, packing, and transitional gray/red natrix underneath. Surfece is dark red throughout, pebble inclusions. We are coming down onto several stans concentrations, notably in the central and southern portions at B726. North and south for the central stans concentrations, we will be removing soil to explore the extent of these concentrations and determine whither they are the upper courses of Neolithic walls. We will be removing soil in and around these concentrations slowly to define their

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): ろ ブー・ 04

Pail B726.1 is an initial pass, shellow, NScm, starting south of the central stare accumulation, proceeding between central a souther stone accumulations. See diagram p3. Chipped stone was recovered from 1/4" screen, 211 soil remard from B726 will be 1/4" screened.

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
13726.1	,060hz	18	FN, MIL:
B726.2	.030K3	14	FN

OBJECTS

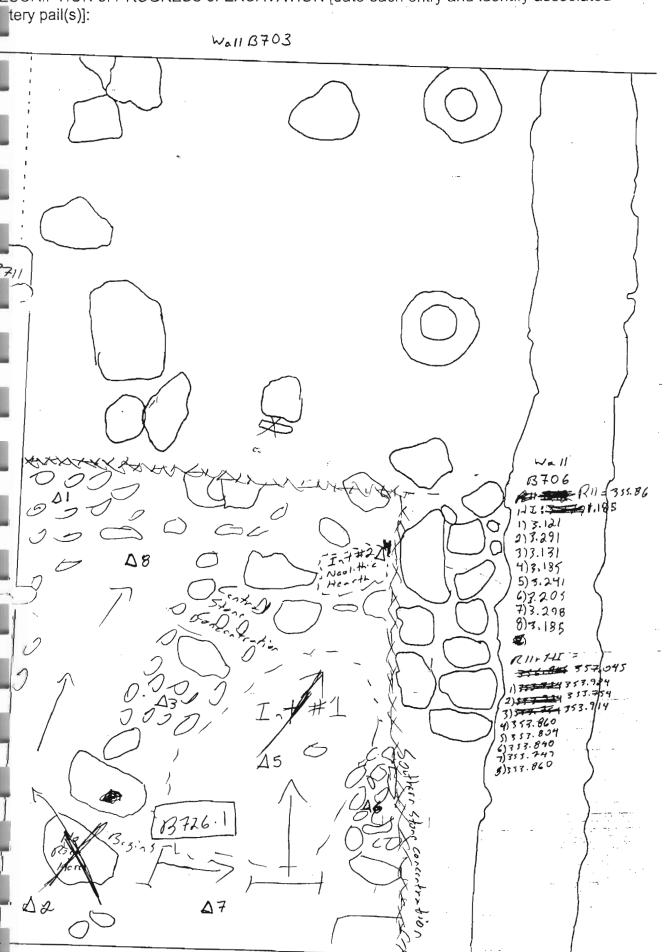
Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
1	B726.1	CHIP STONE FLANG	14" scheer	?	
	6:				

ADDITONAL COLLECTED MATERIAL

Locus/Pottery	Bones	Shell	Carbon	Pumice	Soil	Other
Pail Number					Sample	(specify)
8726.1.	2 372				Sample	1 Chip Stone
B726.1.	2 /1/2				1 Int #3	0
B726. 3					1 Int#4 1 Int#5	
B726.4					1 #n+ #5	
				-1070		
				-		
		-				

Trench/Locus <u>13726</u> Excavator <u>RQC</u>

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



Bordar

. If AB Wall B717

Year 04 Trench/Locus <u>8726</u>

Excavator AQC

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

A streamd coil supple was taken from 13726.1. An intensive supple was taken 3 Jun 04 From the area south of the central stone concentration, north of southern Stone Concentration, called Entensive soil sample #1, 10 Liters. Soil natrix consists of very dark red clay and pubble inclusions. Stone concentrations are not being exempted in this pass, we are remiving soil from around these concentrations to better define them. We are
also execully removing some soil from between stones in the stone concentrations
to better define them, particularly the southern concentration. The soil removed
from the area between from the area between stone concentrations (N+50 of central concentration) is very red, carson fleched, pebble inclusions. Approx 5-10em of soil was removed from thise areas, exposing what may be a final Neolithic surface. Surface appears to be somewhat compacted, few embedded rocks, most fist-size or appears to be somewhat compacted, few embedded rocks, most fist-size or approximately stone concentration consists of a linear (?) occumulation conflor. Central stone concentration consists of a linear (?) occumulation of interest stones (?20cm) surrounded and topped by many stones of approximation of interest and smaller. The southern stone accumulation is similar in first-size and smaller. The southern stone accumulation is similar in composition, perhaps with fower large stones. The northeastern portion of BAZE. I has exposed many fist-size and slightly larger stones, but these do not get appear to be an accomulation similar to the central and, Southern accumulations, nor do these stones appear to be a linear accumulation At the eastern edge of the central stane accomulation, another linear acc. of stones appears to about the contral accomulation and continue southward under the scarp & stone beach on the southern edge of B726. As B726.1 proceeded castward over this N-s accomplation, several Neolithic patcherds, che and bong and a small Neolithic hearth (possible) were uncovered just east of the N-s accomplation. The surface of this feature was concred with and elay with lighter, tan/red soil mixed, small pebble t corbon Flech inclusions.

With lighter, tan/red soil mixed, small pebble t corbon Flech inclusions.

The hearth mixed surface was covered by a small, flat rock with burning the hearth mixed surface was covered by a small, flat rock with burning the hearth appears to be valerable. Surface of hearth appears to be valerable. Surface of hearth appears to be valerablesions. Intension charred soil with Atolithic potsherd and charred bone inclusions. Intensive Soil sample #2 was taken from 50:11 removed from above toround

Neolithic hearth, NHLiters. Pail B726.1 - s completed, surface was swept
and photographed. Tomorow we plan to excevate the area to west of the

stone banch to the some level as the state B726.1. Since a hearth

I need of the N-S accountable it is thought that the has been uncorred east of the N-S accomplation, it is thought that this top of a will that goes under B706 to most at a rearly right angle with top of a will that goes under B706 to most at a rearly right angle with possible chipped stone was recovered from B726. One piece of B726. One piece of possible chipped stone was recovered from B726. I have bagged. may be an interior space and that this linear accumulation may be the

4 June OH We begin to day taking elevations of the bottom of B726.1.

Elections 1,3, to are stone concentrations, 5,7,208 and the top of a possible surface; 4 is a Neolithic hearth. Ether area east of the so-thern stone beach has been taken down to the top of the southern rock concentration, which was found to continue under this area. Elevations were taken in this which was found to continue under this area. Elevations were taken in this which was found to continue under this area. Elevations were taken in this which was found to continue under this area. Elevations were taken in this which was found to left.

But 9)3,209 B726.2 is soil cliented from around stone continued.

Bind 9)3.209 B726.2:5 soil clienced from around stone concentrations,

13726

10)3.280 particularly the northeastern and southern concentrations,

104 RHIHTE Object of this part is to define these concentrations to determine

1373.034 white they are Northeastern, platforms, etc. All soil removed

1210 10)313.713 is servered 14" soil matrix is very dish red, pachble inclusions

Year 04 Trench/Locus B726 Excavator 0700 DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: Wall B703 B711 RIELLH FORK HICHE B706 ·Δ3 RII 1.355 2)3.352 3.365 3)3.375 3.342 4)3.435 3.452 5)7.310 5.318 B= stong forward in 03726.2 B726.2

NWall B717

B726

Year OH Trench/Locus

Excavator occ

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

How of Bir26 is continuing to define the southern stone concentration that was resurred partially by the area excavated in Bir24. H & Bir26. He Top of southern stone concentration appears to be relatively. Elect and uniformal possible stone platform? Top of stone concentration becomes lovered towards the eastern edge of Bir26, this area is still a bit higher than the NE corner of the Neolithic bearth, so we are againg to take It down to about the same lovely sweep it down to determine what is underneath. The same lovely sweep it down to determine the Neolithic hearth was found to be godest-lad and was never what it is never each and the same that the same is taken as Intensive sail sample #3, I Litter. Congo stones remarked in Bir26.2 or marked with A on pt.

Flore D4 Pril B726.3 is the soil between the stones in the rowthing stone concentration, we are timing soil between these stones to bother define them so that they can be drawn. All soil removed is being taken as Int soil sample #4. Soil is red clay, no pottery or bone found while this soil was being removed. From between stones in the control stone Pril B726.4 is suil removed from between stones in the control stone concentration, All soil removed is being collected as Int soil sample #5. concentration, All soil removed is being collected as Interesting in the concentration soil is being removed to better define the adjust of rocks in the concentration soil is being removed to better define the adjust of pottery or home was so that it can be drown. At the soil removed in 18726.4. Both B726.3 a 18426.4 were completed closed.

Year 04. Trench/Locus 872 Excavator RQC

Elevations

Benchmark used: Reading on Benchmark: H.I.; գությիլությիլուաիրությունիութիկութիիութիրութիրութիրութիրութիությիլութիրութիությիլութիրությիլութիութիրութիրութ DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: 7 June 04 Locus above: 13726 Locus parameters: Possible Neolithic Learth cast of N-5 linear store

Locus parameters: Possible Neolithic Learth cast of North of stone heach, seed accordating on contern edge of 18726. North of stone heach, seed Verbal description: 13.727 is a bumb area ~20cm la dianater, neolithic pottery and burnt some inclusions. This hught area as overlaid by two rocks removed in B72C+B\$25. Fill is reddish to black burnt soil. Lighter soil on surface directly North of the feature. Cigater soil also present vist of B727 mass light yellow, possible ash? B727 mass found to centain a concentration of disparticulated pig bone, recollinger

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): 7 5000 04 B 727.1 is scrapings from the surface of B727 exposed by pass B726. We are scraping the pottery and channed book of the surface and looking at the soil undersucht, which appears to be spring the surface and looking at the soil undersucht, which appears to be spring the with earbon Flacks. Also reddish aly mixed within the be spring the surface of the possible hands.

Weight of Sherds	Number of Sherds	Chronology & Comments
. 090Ka	35	FN
· 050Kz		FN
.200hg	67	FN
.020kg	9	FN
	.090kg	Sherds of Sherds .090 kg 15 .050 kg 15 .200 kg 67

OBJECTS

727.2	CHIPSTONE ARRIVHEAD?				
		SEIVE?		1	
727.1	CHIP STONE FLAKE	14" Sone	EN		
		DIAGRAM	P3		
			<u> </u>		
	· -		-		
_					

ADDITONAL COLLECTED MATERIAL

Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)
13727.1 15727.2 15727.3 15727.4	1 372				1 -+ #/	1 Chipped
K727.2					1 1,1 #2	1.75%
B727.3	1 stol					
13727.4					1 11/ 43	
8727.5	1 3+0		-		1 FNT THY	,
						*.
				-		
· · · · · · · · · · · · · · · · · · ·						

Year 04 Trench/Locus 8727 Excavator RQC DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: Wall B703 RII - 355.86 Lin HJ 1.072 1) 3.123 3) 3.020 1 3.055 5)3.140 6) 3.04Z 7) 3,075 8)3.100 9) 2.355 HI +RIIS 356,932 1)353.10 2) 353.927 3)353.912 4)353.877 353. 6)353.810 7)353.857 8)353.832 B727, possible Neelithic エッサリル#ス RII HI. 0135#3 1.216 Bonchtrati STONE Scarp Wall B706 ΔO 1013,070 11) 3,230 111 x12) 3.158 100 x13) 3.176 -25 γ, 27 14) 3.25% .40 115 3.198 A12) 16) 3.231 60 17/3.312 1.80 7:42 13) 3.325 (AP) 1912.697 7.3% 20) 2.195 I., R11 + HI = 357.0 -1.5 10)354.006
11)357.846
12)353.921
13)353.900 -10A 120 Control Son -72 35cm 00 *A1* AL DY **1**9 14) 353.820 15) 352878 16)353.845 17)313.755 219 18)357.751 19)354.379 is. 20) 354. 881 - 27 1 1 . 53 1-17 2.63m Wall 13717 A = removed stone, B727.1. Not to Bactuon scale

Year_ <u>04</u>	Trench/Locus	B727	Excavator Rac	

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

7 J--c OH Several actithic potterny should and charried boack were embidded in the surface of BFLF. These were removed in BFLF. I, as well as one chipped it on piece. Int #1 was all soil removed in BFLF. I carbon flichs included, Pail BFLF. I centinued with soil in and account B the surface of BFLF. We are taking soil down oround the adjos of the burnt area to the find the edges of the burnt patch/haratha Bone concentration uncovered in the Southern 130 of B727, pij bone? Soil arrand darkest portion of burnt patch bacomes slightly darker as an come down still charmed bone of neolithic pottery inclusions. In situ bones in concentration of the southern prition of B727 were photographed. As we continue to come down on the southern pit soil removed trom pig bone continue to clans and define it for photography. All soil removed trom pig bone continue to clans and define it for photography. All soil removed trom pig bone concentration alded to Int #1. Blackish soil in B727. Becomes reddish as no rimered it in the southern portion of the burnt patch, becomes light yellowish towards the northern portion of the burnt patch, similar to your wish soil outside and to the impediate north of this locus. We are planning ortsice and to the imacdiate north of this locus. We are planning on their the bone concentration out bone by bone once it has been defined to photographed. Bones appear disarticulated. After bone concentration the solitary it was again photographed. Light yellowish soil around the pottery rether than a hearth. Some pin bones removed from the concentration after it was photographed today, the rest will be removed tomorrow as a separate paid. Bone concentration is noted an diagramy to morrow as a separate paid. Bone concentration is noted an diagramy on B. Several stones were certify atop the burn patch of B727, those served was marked with a floor p3. work marked with a A. on p3.

Bound DAJ Tooling worker continuing to consider ping brown from the bone concentration in 1872t, this will be removed as 18727.2, all soil removed will be considered as Int soil sample #2. Bones one being removed as will be considered as Int soil sample #2. Bones one being removed as they are disperticulated. Elivations for an eastmist they are distinct for an eastmist. sichion wire taken, els 10-20, As WE continue to come Down on THE PIU BONE LONCENTRATION, THE YOIL AROUND AND UNDER THE BONE CONCENTRATION BECOMES DARKER REDDISH/BLACK. A SMASHED NEOLITHIC VESSEL APPEARS TO UNDERLIE THE PIL BONE CONCENTRATION. BONES APPEAR TO REMAIN LARGELY DISARTECULATED IN THE POT. BLACKENED/BURNT SOIL UNDERNEATH MAY INDICATE A HEARTH. PIG BONES IN CONCENTRATION WERE REMOVED AFTER BEING PHOTOGRAPHED, AND A NEO-LITHIC POT BASE (SMASHED) HAS BEEN REVEALED BENEATH THIS POT BASE WILL BE LEFT IN SITU UNTIL IT CAN BE PRAWN. STONE CONCENTRATIONS ATOP B726 WILL ALSO

10 JUNE OH THE NEGETHER POTTERY BASE THAT UNDERLAID THE PIU BONE CONCENTRATION WAS REMOVED TOOKY AS 1872 7.3. SOME BONE WAS RECOVERED WHILE REMOVING POTTERY WAS REMOVED AROUND & BENEATH & THE POT BASE IS VERY DARK RED AND BLACK.
BASE, SOIL EXPOSED AROUND & REMAIN EMBENDED IN THE CUREAGE OF THE AROUND STELL REMAIN EMBENDED IN THE CUREAGE OF THE PROPERTY. BASE. SOIL EXPUSED MICCOURN & DENDANCE OF THE MEDISTHIC SOME NEOLITHIC SHEROS STELL REMAIN EMBENDED IN THE SURFACE OF THE MEDISTHIC SOME NEOLITHIC SHEROS STELL REMAINED BECAUSE SOME APPEAR TO CONTINUE OF THE MEDISTHIC SOME MEDILITHIC THEOLOS STICL OCEMPTIN EMBENDED IN THE SURFACE OF THE MEDILITHIC
HEARTH AREA, BUT WERE NOT REMOVED BECAUSE SOME APPEAR TO COMTINUE INTO AN UNEXCAVATED
PARTION OF THE HEARTH.

11 JUNE OH REMAINING NEOLITHIC POTSHERDS EMBEDDED IN SURFACE OF HEARTH INTENSIVE SUIL SAMPLE #3.

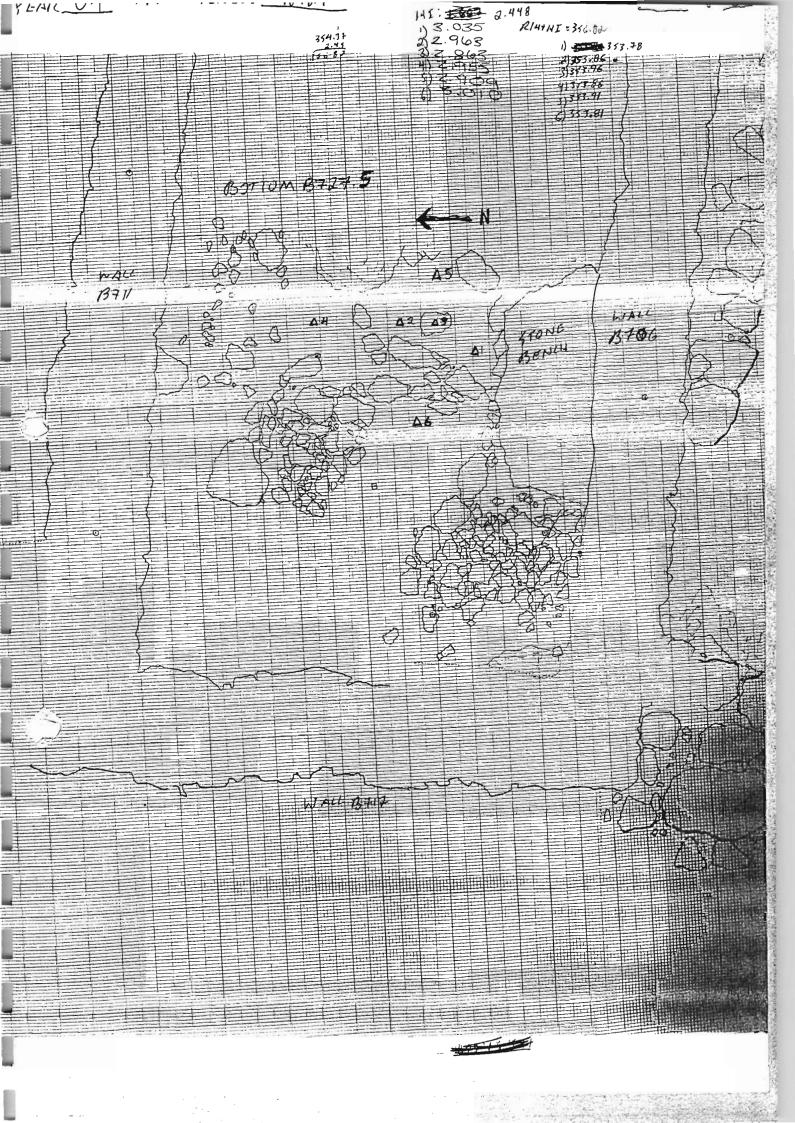
DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]:

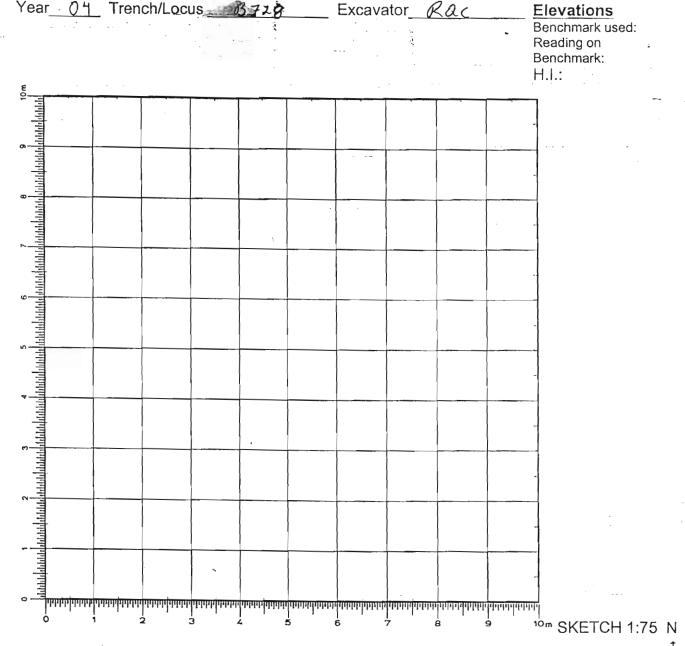
PAIL D727.5 IS

If

If JUNE OH A SHALLOW PASS WAS MADE (N3.4N) OF ER THE AREA IN AND NEW NO NEOLITHIC HEARTH, SOIL REMOVED VERY PARK RED MIXED WITH ALL SOIL REMOVED TAKEN AS INTENSIVE LIGHTER YELLOW ASHY (1) SOIL. ALL SOIL REMOVED TAKEN OBJECT #3.

SIL SAMPLE #H. ONE PIECE OF CHIP STOWE WAS RELOVEDED, SOIL NO POTTERY WAS RELOVED. SOME PIECES OF BONE WERE RECOVEDED, SOIL UNDERNEATH IS DARK RED TO YELLOWISH RED ASH, APPEARS STERILE, NO ROCKS EMBEDDED IN EXPOSED SURFACE.





DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): Today's date: 18 マッペビ のリー Locus above: パネスと

Locus parameters: BOUNDED ON SOUTH BY STONE BENCH+ WALL BFOG, ON WEST BY WALL BFIJ, ON EAST BY LINE PERPENDICULAR TO WALLS BFOG + BFII, 20 CM WEST OF PLAKA STONES. SEE DIAGRAM P.3.

Verbal description: BARS IS A POSSIBLE FINAL NEOLITHIC SURFACE REVEALED BETWEEN SOUTHERN & CENTRAL STONE CONCENTRATIONS AND IN WESTERN PORTION OF TRENCH, SEE MINURAM P.S. SURFACE IS HARDPACHED DRANGE/RED CLAY, REDDISH (POSSIBLY BURNT) CRUMBLES SOIL AS THE MATRIX.

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

PAIL B728.1

B728.1 IS A 3-5 CM PASS OVER THE ENTIRE SURFACE OF LOCUS B728. SEE DIAGRAM P.3 FOR LOCATION. WITH THIS PASS WE ARE REMOVING POSSIBLE FINAL NBOLITHIC SURFACE AND PACKING. SOIL MATRIX IS ORANGE/RED HARD-PACKED CLAY, INCLUDED WITH PEBBLES AND A FEW

AZORIA Project

ear 04	Tre	ench/L	ocus _	1372g	Exi	avator	RQ(
Locus/Pot Pail Numb	tery per	Weig Sher	ht of ds	Number of Sherds	Chronolog	y & Comr	ments		· · · · · · · · · · · · · · · · · · ·
					· ·			<u>.</u>	
	1				BJECTS				
Object Number	Associ Pottery			fication rial/form)	Location		Eleva	ation	Catalogu Number
							•		
			AD	DITONAL C	OLLECTED	MATERI	AL .		
Locus/Po Pail Num		Во	nes	Shell	Carbon	Purnice	Soil Sample	Oth (sp	ner ecify)
B728.1			1 1/4"						BBLE-1
					•				
				-					

	Year 04 Trench/Locus <u>8728</u> Excavator Rac	
:	DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identi- pottery pail(s)]:	fy associated
	Wall B703	
	B728.1 BOTTOM 354.370 R14 358.055 1-15.3.665 1-15.	
		Wall (
T.		B706
,	B128.1	
	Wall 8717	-

Year 04 Trench/Locus 3729 Excavator Rac

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

18 JUNE 2004

FIST-SIZED ROCKS. GOLL AT BOTTOM OF MASS MULLITHE SAME AS ON TOP,

OR WIFE/RED CLAY WITH FIST- SIZE OLDRGER STONES EMBEDDED. SOLL

REMOVED ALMOST COMPLETELY STERILE, ONE PIECE OF BOYE RECOVERED FROM

SCREEN, ONE PEBBLE NICM DIAMETER RECOVERED. ALL SOIL REMOVED WAS SIFTED

"H", NY ZEMBILIA OF SOIL REMOVED. SURFACE EXPOSED VERY REGULAR, SMOOTH,

SOIL MATRIX SAME AS TOD OF B729.1