

M-15 - N-15 Bank (27-VI-85)

First we cleared the east face of the bank. At the lower level it is very wet due to the spring and high water table. After clearing the west face as well as east, Pepe takes a pass to clean top of bank and ready it for the first pollen. In cleaning of bank we have uncovered a wall contemporary with the form building.

V.B. file readings are from the marked (nail) corner
Some of well to the east.

Level I, Batt 1 Munsell 10YR 5/3

Two samples taken at beginning of Level I - a very hard dry soil. Pollen sample taken with the core tube was taken at .80 from end of wall mentioned above (see fig. 1) at Ht of .83 from top of well block. Sample with trowel taken at Ht of .68 at 1.70.

Level started at .58 (Ht) at .90 from end of wall. Very little material, save a few tiles from this.

Level II, Batt 1 Munsell 10YR 4/2

Layer 2 is a gravel layer intermixed of some dry grey soil as I. A second pollen sample is taken of trowel (Ht .42) at 1.55

Level II, Batt 2 Munsell 10YR 4/2

Very little material from Batt 1, at bottom of Level II there is a line of tiles roughly per line with the wall. This marks end of gravel. This gravel lies over the wall found at N. end of bank. There are more tile in this level than the others. They are to be associated with the wall. The soil has less gravel. The soil in this part has less gravel and more soil. The ceramic material consists mostly of tiles.

Level II, Batt 3 Munsell 10YR 4/2

Brescia (gravel) fill has ended at least at South end. More field stones, belonging to a wall(?), have appeared.

Level 3, Batt 3 104R 5/12 - Munsell.

Steel clay like soil. Very compact and grayish with inclusions, some of which are ferrous in color. Another pollen sample was taken at. In this pass we are coming down into more stores yet to be defined. These stores bear no relation to the others recorded above. In fact the latter have been removed. At the bottom of this pass gravel starts to turn up as indicated previously. This may actually be part of the pavement found elsewhere on site (S. of M-3-N'5).

Level 4, Batt 1

In this pass we isolate the gravel area. To the west of this small strip that extends from the wall (above) to ~2.10. To the west of this strip is an area where a earlier wall was once located but destroyed in a later bldg phase. The soil while the same color was sandier & less clay-like than the level 4, Batt. were still patches of clay esp. where the wall once was. Level of pavement is -08.

level 4, Batt 2

Soil still consist of the same soil, although it is slightly more sandy at northern end. Amphora mouth recovered at 2.85, Ht -9.

Level 4, Batt 3

A continuation of Lev 4 Batt 2. Sandier at the northern end. Very little material is retrieved. The Amphora mouth belongs to this level. It rests against a pudding stone.

Level 5, Batt 1

The amphora mouth is removed after it has been photographed. Level 5 is essentially the same as level 4, Batt 3 but the soil now is much sandier and appears as a separate layer ⁱⁿ the scarp. Bits of carbonized wood and an unglazed offset arebairn were found at the beginning of this pass. Otherwise there is little material. This is consistent with the pattern found in the layers above.

Level 5, Batt 2

This layer is very wet and has lots of soft sandstone interspersed with dark grayish water soil. Very sandy at the N. end. So far no material has been retrieved from here. Soil also has clay. A mix shell. One ceramic banded ware bowl, shell has been found.

At the end of Level II, Batt 3 the wall is better defined (see sketch). At least three courses are apparent. The wall set in dirt with a loose-sacked fill of mostly tiles. More material has come from this point. Higher at the north end this layer has been exposed. The wall is at approximately the same level as the walls of the farmhouse.

27-VI-85

Level II Batt 4. 15 YR 4/2 - dark reddish gray

Starting north of the wall we are following this layer as it becomes progressively thicker at the northern end. This Batt. started at .34 (at .90 = end of wall). The soil continues to yield tiles, fragments of domestic pottery and one loom weight (round type). The pollen sample was taken at .30 (Ht) 1.70 n. of end of wall. While there is no strong discernible difference the soil becomes more clay-like with reddish bits as well as what appear to be decomposed organic matter. Although we are retrieving more ceramic material from level II it is still relatively light. Most of it consists of domestic ware although there is some black glaze.

Level III, Batt 1

Begins at 18.5 and slopes up to .31 at n. end. This clay was already apparent at end of level II, Batt 4. This clay layer, as seen from the bankface (east) has a line of tiles and small field stones. A complete round loom weight was found in this layer too at ~1.70 from starting point of wall at south end of bank. Soil Sample (Pollen) was taken by trowel at 1.70, Ht. .22. Part of an iron nail (?) was found in this layer just n. of wall end. At 2.50 a number of field stones are found, some of which were visible from the east scarp. They continue to 3.32. Possibly they belong to wall that has since fallen. They, however, do not seem to be related to the small stretch of wall at the end of this bank. The field stones are smaller than those used in constructing walls here.

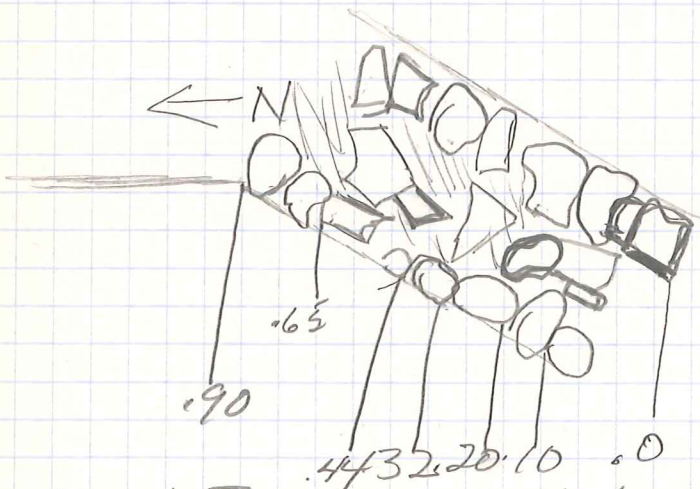
Level III, Batt 2 10 YR 4/2

The levels are .11 at 1.30, .15 @ 2.10 (Pollen sample), .18 @ 3.00, 18.5 @ 4.00. The level slopes from .11 - .18.5. Though still clay-like the color is different. Little ceramic material has been retrieved so far. From the scarp it appears that this layer continues until a small layer of gravel, then another clay-like layer which abuts to darker sandy soil and finally sand.

Wall in Baulk N'-5. - N'-5

Plan from above

Fig. 1



Level V, Batts 3 + 4

In this pass same material as before, only less so. A few bones to a large animal (cow) are found at south end. Layer ends with sand which slopes up at northern end of baulk. Level definitely retained.

Levels	Horizontal Length
I .53 @ .90	
.68 @ 1.70-75	

II, 1	
47.5 @ .80	
63.5 @ 2.30	
91.0 @ 4.20	

II, 2	
.40 @ .60	
.42 @ 1.60	
.57 @ 2.30	
.83 @ 4.20	

II, 3	
.30 @ .60	
.34.5 @ 1.60-1.65	
.52 @ 2.90	
.72 @ 4.00	

III, 1	
.18.5 (rock) @ .90	
.22.0 @ 1.70	
.28 @ 2.90	
.31 @ 4.10	

III, 2	
11.0 @ 1.30	
15.5 @ 2.10	
17.0 @ .90	
18.0 @ 3.00	
18.5 @ 4.00	

III, 3	
.05 @ 1.30	
-.02 @ 1.70	
-.014 @ 3.00	
-.014 @ 4.00	

IV, Batt 1

- .08 @ 1.30	
- .06.5 @ 2.10	
- .04.5 @ 2.85	
- .0 @ 4.10	

IV Batt 2

- .15.3 @ 1.30	
- .12 @ 2.10	
- .14.2 @ 2.85	
- .07 @ 4.10	

Level IV, Batt 3

- .29 @ 1.20	
- .20 @ 2.10-2.15	
- .19 @ 2.85 (Amph.)	
- .215 @ 4.10	

Level II, Batt 1

- .30 @ 1.20	
- .315 @ 2.10	
- .31 @ 2.85	
- .28.5 @ 4.10	

Level IV, Batt 2

- .385 @ 1.50	
- .433 @ 2.30	

Level IV, Batt 3

- .54.5 @ 1.50	
- .595 @ 2.35	
- .56 @ 3.50	

Level IV, Batt 4

- .55 @ 1.30	
- .59 @ 2.25	
- .58 @ 3.70	

Level IV, 5

- .72 @ 2.25	
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Pantanello Cleaning of Canal M'-1, M'1 24/6/85

Elev	from A.1
A	-8.48
B	-8.58
C	-8.62
D	-8.17
E	-8.12
F	-7.87

Canal Cut

pudding

M'-1



Pantanello Canal
Baulk N'-3 N'-4

25/6/85

after Removal

Existing F.S. wall

Elev	from red post A'1
A	-8.43
B	-8.35
C	-8.50
D	-8.27
E	-8.26
F	-8.52
G	-8.41
H	-8.13
I	-8.16
J	-8.20



Possible extension of 4th C wall

Paving?

Tile ext. F.S. wall

Fieldstone Wall



End Baulk W

Pollen Samples

N[']3 - N[']4

	<u>d</u>	Elevation
Level I, Batt 2	2.88	48.5
" Batt 3	2.88	43.5
Level II, Batt 1	2.88	33.5
Level II, Batt 1, Sect 1	2.70	"
Level III, Batt 1	2.88	25.5
Level III, Batt 2	4.30	15.5
Level IV, Batt 1	2.70	.05

M[']-5 - N[']-5

Trowel

Level 1, Batt 1	1.70 - 1.75	.68
Level 2, Batt 1	2.30 - 2.35	.63,5
Level 2, Batt 2	1.60 - 65	.42
Level 2, Batt 3	1.60 - 65	.34,5
Level III, Batt 1	1.70 - 1.75	.22
Level III, Batt 2	2.10 - 2.15	.15,5
Level III, Batt 3	1.70 - 1.75	.02
Level IV, Batt 1	2.10 - 5	-.6,5
Level IV, Batt 2	2.10 - 5	-.62
Level IV, Batt 3	2.10 - 5	-.37,5
Level V, Batt 1	2.30 - 5	-43.0
Level V, Batt 2	2.35 - 40	-54,5
Level V, Batt 3		
Level V, Batt 4	2.35 - 40	-.72

Tube

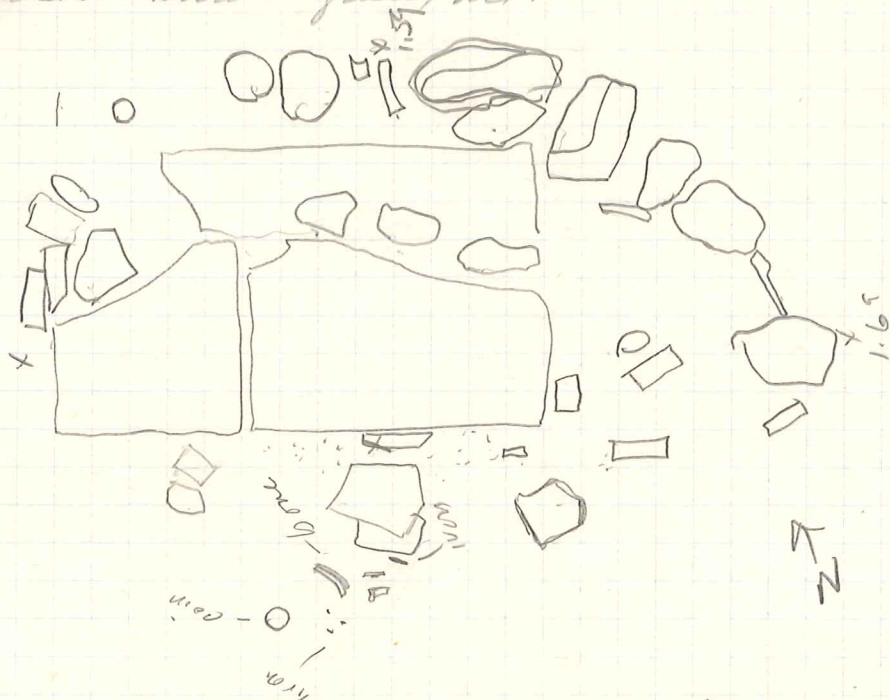
Level II, Batt 1	2.30 - 5	.53
Level III, Batt 1	2.10 - 15	.15,5
Level III, Batt 2	2.10 - 15	.12
Level V, Batt 2	2.40 - 45	-.45,5
Level V, Batt 3	2.35 - 40	-.54,5

9 July 1985

Area of Neolithic Pits.

To the southeast of the zone of Neolithic pits and above the sanctuary site a large worked caryops stone with fragments of pan and laconian tiles found around it had been found. This area is being cleared with a bull dozer by the ayenda to prepare a field for an orchard. Clumps of caryops lie loose in the earth the disturbed area is clearly demarcated by soil change - a greyish brown. (104R 4/2)

Pepe is clearing the area with a pick and shovel. The soil area this area is a reddish brown light loam soil mixed with large pebbles. The area extends further to the east. The original area measured 1.07 x .70. The largest fragment of caryops is .76 in length, broken in two and scraped by bulldozer. To the north east of the caryops block is a curving line of field and pudding stones. The tiles also conform to the configuration, at places even outside of the rocks. While clearing at the south end at level where tiles are flat 1/2 on fragments, pieces of bone (human?) and a bronze coin. Definitely not greek, perhaps Roman. The bones may be that of an child. Around the tiles and block is a greenish yellow clay-like soil on the south side. The bones however rest in a reddish brown grass soil.



The burial has been thoroughly disturbed. No articulated bones. The bones belong to different skeletons. Along with the bones two pieces of terra sigillata have been found.

Among the bones is an adult mandible with one molar - not worn so perhaps a young adult.

1.69 x 1.59

N60°E

The corpse stone is removed. Probably served as a lid for burial. A few bones are already visible on the s. east end. The bones are compressed against it on the tiles. These could belong to those found to the south of the row of stones. Tiles are more frequent of carpenter are coming from within the line of stones.

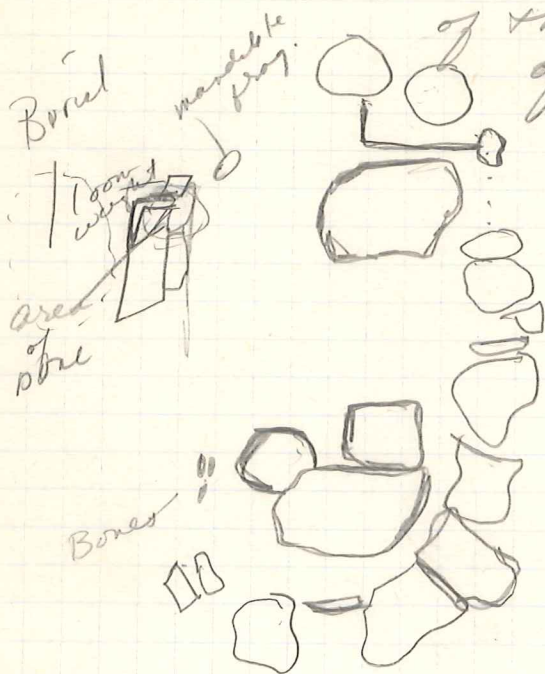


Fig 2

The corpse stone was 28 thick & roughly squared.

Much in the way of tiles and large field stones continue N to come from within

On the floor (?) of this oval structure large field & dressed chunks of carpenter are found including a worked piece of tufo. The oval base of stones is several courses high. The stones progressively more squares. (Inverted corbelling).

Two loom weights have been found one with a face on it. The tile is crude and simple. Another loom weight (round) as well as an iron nail. A broken piece of mud brick. Instead of 2 fanks this could simply be a dump from a farm but nearby as indicated by the tiles and wares. The rocks continue - some roughly drafted. The

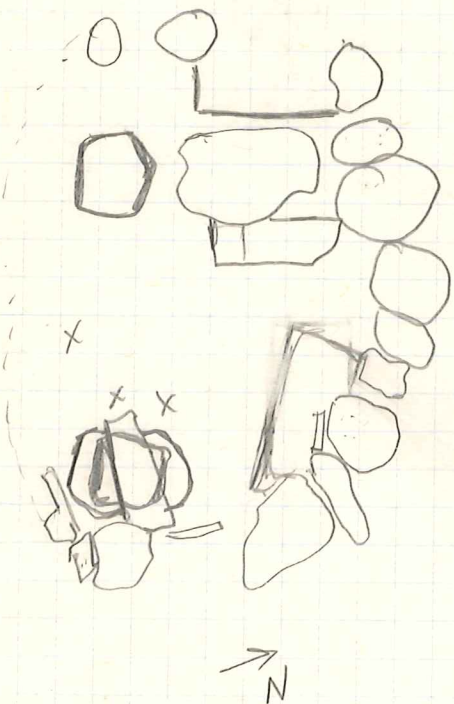


Fig 3

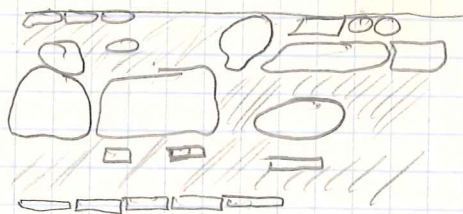
x Loom weights

side of the dump are composed of three levels of rock and soil and tiles underneath - not very neat. The dump is 1 m deep. Ends up a pavement of tiles and pottery. Sand underneath. Some architectural fragments have been found in the dump. The bottom of the dump measures 1.00 x 1.00

In addition to the finds I fragment of plaster was found. The fragment had remains of dark blue paint.

The Roman coin found has been cleaned. On it is a portrait of Augustus (right profile) - obverse side; on reverse is designation of when he assumed the Pontifex maximus. The coin then dates to 12 B.C. But the coin had been in circulation for some time and is well worn. Dump must date then to 1st AD but is later. (prob. first half).

The bones were those of domestic animals (dog etc.).



S. Elevation. at end.

Date 24-VI-85

Location: Pantanello
Sanctuary

Context: Clearing of Bank
N'3-N'4

In clearing a scarp of bank N'3-N'4 below a layer of tiles, pottery (black glaze & blue ware etc) in a p. section. The context is a claylike soil - a dark greyish-brown. In clearing the scarp we must also remove unexcavated parts to ensure that none of the levels will be contaminated. All the material is being collected.

Approx. 2cm of top of bank is cleared. At east end (see fig 2) is a high concentration of tiles, coarseware frags and coarse stone. The earth there is very dry and friable. At bottom of scarp at east end is a clay layer with reddish yellow inclusions.

On south scarp of N'3-N'4 Below the N'3 post and wall n. of the said bank is a layer of Breccia. 32 below scarp of N'3 post. No material was found in the Breccia. Where the Breccia ends the disturbed soil begins again. It is full of material of various fabrics including small pieces of tile.

The entire bank has been cleared and photographed.

Level I:

After a few centimeters of exposed soil has been removed, we begin to take the first soil of level. The pass is 9cm. (Measure taken from rock getting from scarp at 2.88 from east wall). The soil is very dry and comes apart in clumps. A great mixture of shreds are to be noted as well as tiles.

69
35.5
34

In level I, Batt 2 the first soil sample is taken at 2.88 from east wall at level 20.5 (from 69 = 48.5 cm above datum point). The color of the soil is 2.5Y 6/6. There are also inclusions of carbonized wood and dark areas probably from decomposition of organic material. In Batt a piece of iron is found 14.50 from east wall at -16.5 cm. No change in texture is noted after level I, Batt 2 is completed.

Level I, Batt 3.

Begins at level (25.5) 43.5 (Measure taken at 2.88 from east wall). Soil in Batt 3 has more black inclusions. The soil is darker because it is greater and has not been exposed. It is also more clay-like 10YR 4/4. The tile fragments are not as numerous.

69
34
3 1/2

Level II

Begins at .35 from datum point. While mixed like that of level one it is denser. Munsell 10YR 5/4 (yellowest-brown). Many pieces of pottery are already apparent even bits of bonded brick. This could represent the destruction level. A few small rocks are also mixed with the debris. Soil sample taken at 2.88 and at height of 33.5 (69 - 35.5). Bits of carbonized are again noted at 2.70 (from east wall). At the bottom of the battuta as a level of tiles from the wall. This is also

evident in the Cost scarp. As we proceed westward into section 2e more gravel (small stones) is turning up. This area seems to have more brucina (gravel than clay)

Level 3, Butt 1 (Level 3 A)

Distinguished from level 2 by distinctive layers of brucina. There is still a high concentration of material from this level including tiles and domestic vessels.

Munsell is 10YR 4/1 (dark grey). The soil is even denser as it is very clay. More layers of tile are plain over area at 3.50 from east wall. They lie flat for the most part. The sherd concentration is particularly heavy from ~ 3.50 - 4.50, particularly level of overtopping of rock. As we proceed westward, sherd concentration the soil is different. Still clayey but the earth is grey, crumbly with many extraneous inclusions.

It is no longer a dark grey but a greyish brown. Yet there is no demonstrable change in the material. The west wall which intersects the bank at 4.90 continues. There are two pottery stone interspersed with tiles but it does continue very far. The debris of tiles is also concentrated just south & west to wall. The levels to be photographed.

Level 3, Butt 2 (Level 3 B)

A continuation of the destroyed level 3(A). Not as much material is recovered so far but there are still more tiles. The concentration of domestic pottery recorded under level 3, Butt 1 belong to this level. The Munsell is 2.5 YR 5/4 - an olive brown. At the area of where the wall stone protrude a distinct level of tiles also plain. This is definitely the wall of another bldg phase. The wall is a continuation of the one seen

used as the datum point. The domestic pottery just to the west of this wall has been removed. Layer B, Part 1, then over the wall and should give a destruction date or at least the date of last occupation. The soil is dark and disturbed like that of Layer 3, Part 1. At this point the wall seems to rest on the yellow clay layer. Abutting this wall are a line of field stones with a breccia mixture over them.

The wall begins at 2.80 and ends at 3.

Soil Sample #5 taken at 4:30m from east wall. The west wall also seems to be set in clay. Abutting the west side of it was a small area of carbonized wood. A sample has been collected. As with Wall A (the new wall at 2.80) there seems to be a particularly concentrated area to west of west wall of pottery sherds (chamberlains, features bases, including shypol bases). These too rest over the layer of breccia. The breccia is broken between the two walls. This may be the result of the construction phase when the walls were built. They set in clay probably for stability. This section between the two walls which I call Section 2 is to be excavated separately.

Level 4, Part 1

Section A:

This level is a thick clay. I will take a sample from here too. (taken) This level begins at .12 from datum point. Munsell 2.5Y 5/4. Very little material has come from the level.

A gravel packing is at the eastern most end but almost pure clay from Wall A. The clay is very mixed, with bits of red and yellow. From the scarp it is a light greyish green. The higher area Merrill at 104R 6/6.

Level 4, Batt 2 Section 1

Begins at .01. The clay is darker and the breccia layer really is not existent. Debris is coming down onto a pavement of stones under level 4, Batt 2, with ceramic materials coming from this pass. The texture of the clay is the same as level 4, Batt 1 as is the color. The clay rests directly upon the pavement level which passes to pavement already exposed on both sides of the bank.

Level 4 Batt 1 Section 2

We are digging into the two heavy deposits of gravel. But even the earth here has gravel, though mixed with soil. Merrill is 104R 4/2. Some material, mostly coarseware is coming out. The breccia layer dips in the center. Below this area lies the clay layer visible from the scarp.

Level 5 Section 2

Begins at 10.5 from datum point. The same clay layer as section one. Presumably this too will come down into the pavement level. The pavement level is again just beneath the clay.

Level 4 Section 3

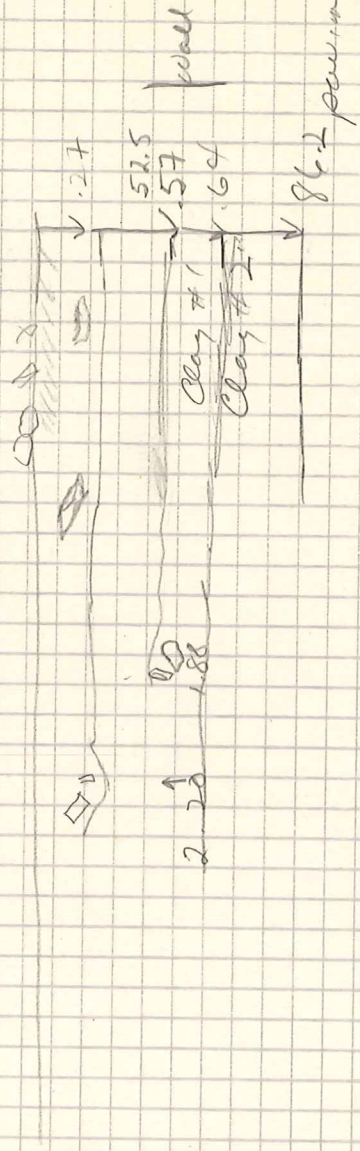
Section 3 is just west of the West wall and ends at N^o 30. The layer is a dense level of gravel, very little ceramic material. It is different to Mussell as there is little pot.

Mussell 104R 5/2

74.2
 12.0
 86.2

South Camp

7.54 6/16



2.20

1.88

52.5

57

64

86.2

perimeters

wall

Clay #1

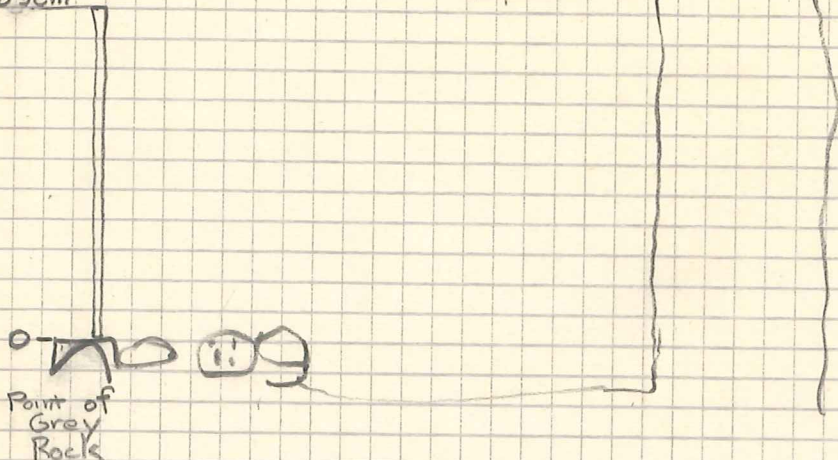
Clay #2

Clay #3

0.27

Elevations

69cm



- Top of baulk \perp to stake 67cm
- East end of baulk 78 cm
- West end Hi 79 cm
- West end Lo 40 cm

I 16-1

2.40 East or W. sharp Tik frags:
43 cm from top of baulk at 2.40 from
east end.

Bauk N'3 - N'4

North Face

N'4

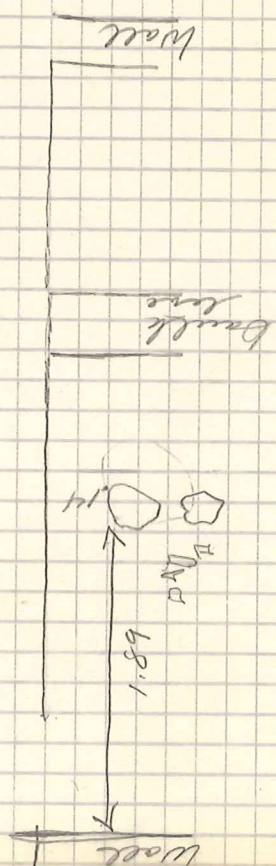
N'3
D2 st

Re-constructed wall

1.15

2.10

wall



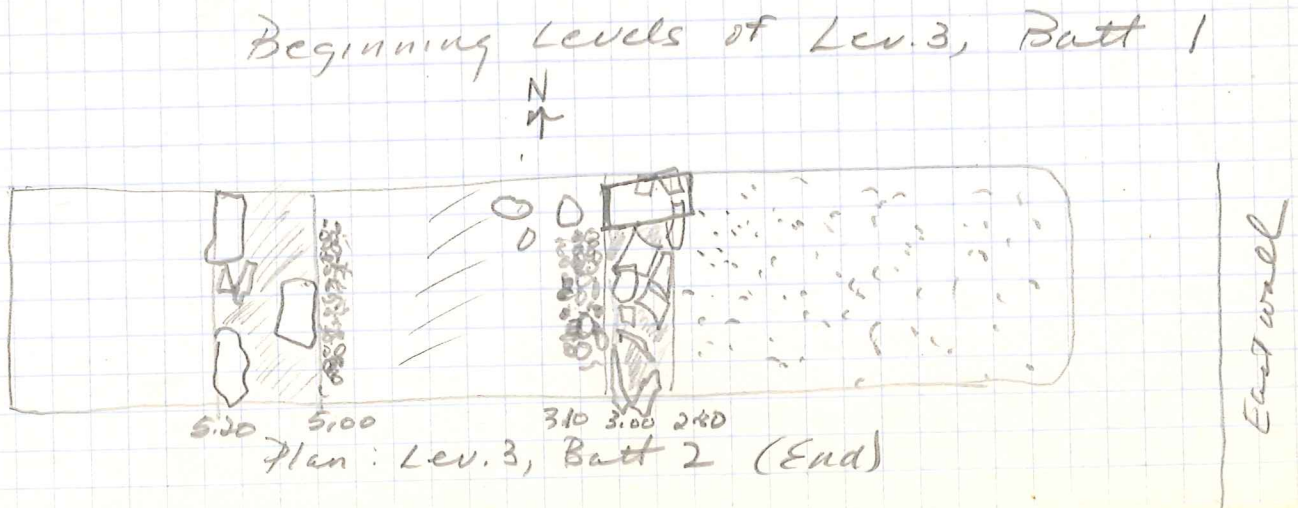
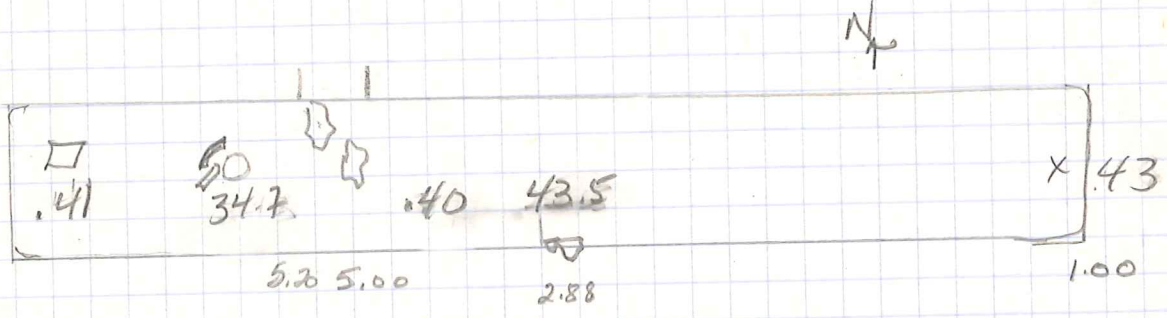
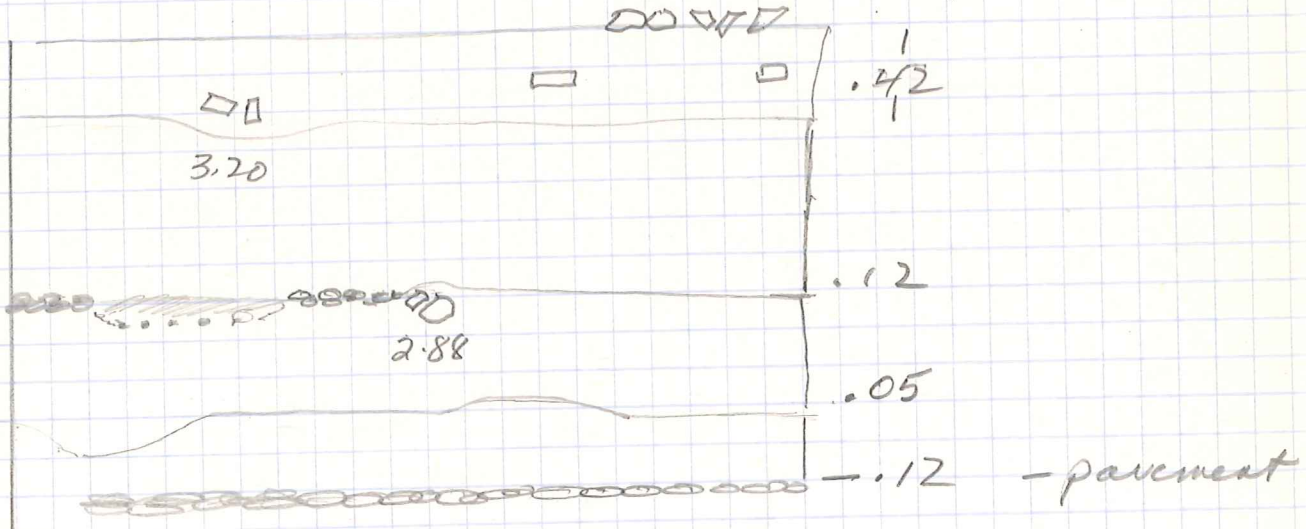
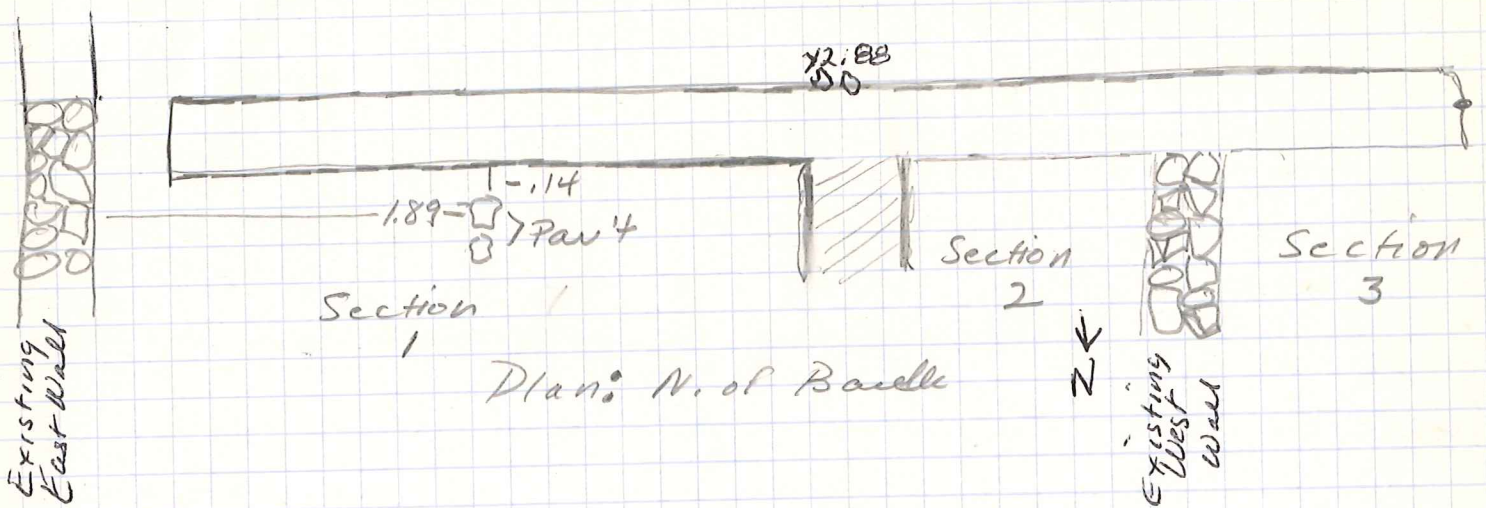
wall

Bauk

1.89

N

F-10 F-10



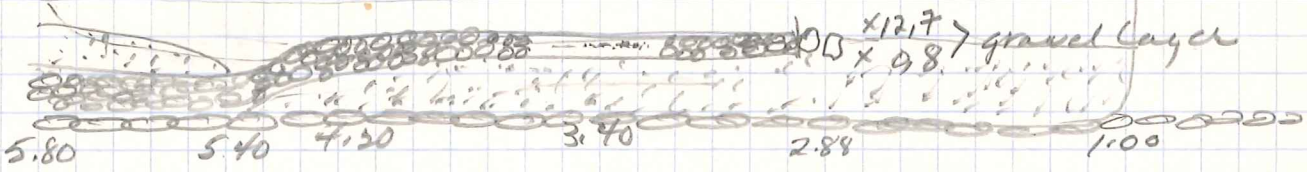
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X 34.5

X.32

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Section. Buell N-3 - N-5
 Level 3, Reg. Batt 1
 Western Half

Date 24-VI-85

Pantanello Sanctuary

Clearing and excavating of Baulk N^o 3 - N^o 4

In clearing north scarp of baulk N^o 3 - N^o 4 a layer of tiles is evident from the surface and side. The context is a clay-like soil; a dark grayish brown. While creating a straight baulk line we must cut away re-excavated parts to insure that none of the levels are contaminated by spill washed down from above. All the material from the mixed context is being collected.

In addition to clearing the sides, approximately two centimeters from top of baulk is cleared away. At east end, there is a high concentration of tile courseware fragments and bits of "carrara" stone (a local course-grained limestone). The earth is very dry and friable due to long exposure to elements. At the bottom of the scarp at east end, north face there is a clay layer with reddish yellow inclusion.

On the south scarp of N^o 3 - N^o 4 between the N^o 3 post and the first intersecting wall to the east (herein called section 3) is a layer of gravel .32 below surface at N^o 3 post. No material was found in this gravel. Where the gravel ends the disturbed soil begins anew. It is full of material of various fabrics including small pieces of tile.

The entire baulk, once cleared, is photographed.

Layer I

After a few centimeters (cf above) has been removed we begin to take the first part of this layer. The pit is .09 thick (taken at 2.88 from end of "East" wall). The soil is dry and comes apart in clumps and does not peel easily. A great mixture of sherds are to be noted as well as tiles.

Layer I, Batt 2.

The first soil sample (pollen) is taken at 2.88 from edge of east wall, at level of 48.5 cm (datum point 69 - 20.5 = 48.5) above datum point. The color of the soil is 2.5 Y 6/6. There are also bits of carbonized wood and dark areas, presumably from decomposition of organic material. In this batt. a piece of iron is found 14.50 m from east wall at 52.5 above datum point. No change in texture is noted after level I, Batt 2.

is completed.

Layer I, Batt. 3. (Munsell 10YR 4/4)

Begins at 43.5, 2.88 from east wall. Soil in Batt. 3 has more dark inclusions. The soil is also darker because it is fresher and has not been exposed. It is also more clay-like. The tile fragments are not as numerous.

Layer II, Batt. 1 (Munsell 10YR 5/4)

Begins at .35 from datum. While a mixed soil like that of Layer I it is denser. More fragments of pottery are already visible, even bits of mud brick. This could possibly represent the destruction level. A few small field stones are also mixed in with the debris. Another fuller sample is taken at 2.88 at a Ht of 33.5. Bits of carbonized ^{wood} are again noted at 2.70 m from east wall. At bottom of Batt. is a level of tiles of the walls. This is also evident in the south face of the scarp at the last end. As we proceed westward into section 2 more gravel is turning up. This area has more gravel than clay like section 1.

Layer 3, Batt. 1 (Level 3A) Munsell 10YR 4/1

Distinguished from Layer 2 by a distinctive layer of gravel. There is still a high concentration of material from this level, especially tiles and domestic vessel sherds. The soil is even denser as it is very clayish. More layers of fills are plain over an area 3.50 m west of east wall. The sherd concentration is particularly heavy from 3.50 - 4.50 m and especially so just west of point 2.88 marked by field stone protruding from s. scarp (2.88 from east wall). As we proceed westward sherd concentration the soil changes. Still clayish but drier and crumbly. More disturbed. The soil is no longer a dark gray but a grayish-brown yet there is no change in the type of material retrieved. The west wall which intersects bank at 4.90 continues. There are two large stones interspersed with tiles but does not continue to edge of s. face of bank. A debris of tile is also concentrated just west end south of this wall. Level is photographed.

Layer 3, Batt. 2 (level 3B) Munsell 2.5YR 5/4

A continuation of destruction level 3A. Not as much material is recovered so far, but there are still more tiles. The concentration of pottery recorded under layer 3, Batt. 1 belongs to this ~~layer~~ level. At area of where the wall stones protrude at point 2.88 m, a distinct level of tiles is plain. This is definitely a wall of another building phase of the farmhouse. Most likely it is a continuation of the one used as the datum point. The domestic pottery just to west of the wall is being removed. Layer 3, then, over the wall and should give us a destruction date or at least the date of final occupation. The soil is dark and disturbed like that of layer 3, Batt. 1. At this point the wall seems to rest on the yellow clay layer. Abutting this wall is a level of small fieldstone and gravel. This probably represents the pavement to be associated with the wall. The wall begins at 2.80 and ends at 3.10.

Yet another pollen sample taken at 4.30 m from east wall. The "west" wall also appears to cut into and rest on the yellow-clay. Abutting the west side of wall was a small area of carbonized wood, a sample of which has been collected. As with wall "a" (wall at points 2.80-3.10). There is a particularly concentrated area of pottery sherds (handles, bases, etc.) These also rest over the gravel level. The gravel is broken between the two walls. This may be the result of the construction phase when the walls were built. The walls are set in clay, most likely for stability. This section between the two walls is Section 2 (referred to above). It is to be excavated separately from sections 1 and 3.

Level 4, Batt. 1, Section 1 (Munsell 2.5Y 5/4).

This level is a thick clay. I will take a sample from this area also (taken). This level begins at 1.12 above datum point. Very little material has come from this level! A gravel packing at eastern end, otherwise it is almost purely clay to wall "a". The clay is very mixed of bits of red and yellow. From sharp it is a light grayish green. The lighter areas
Munsell at 10YR 6/6

Level 4 Section 1, Batt 2

Begins at .01 above datum point. The clay is darker and the breccia (gravel) layer does not exist here. Peper is coming down onto a pavement of stones, little ceramic material is found. The texture of the clay is the same as level 4, Batt 1 and the color. The clay rests directly upon the pavement level, which joins the pavement already exposed south of the vaults.

Level 4, Batt 1, Section 2

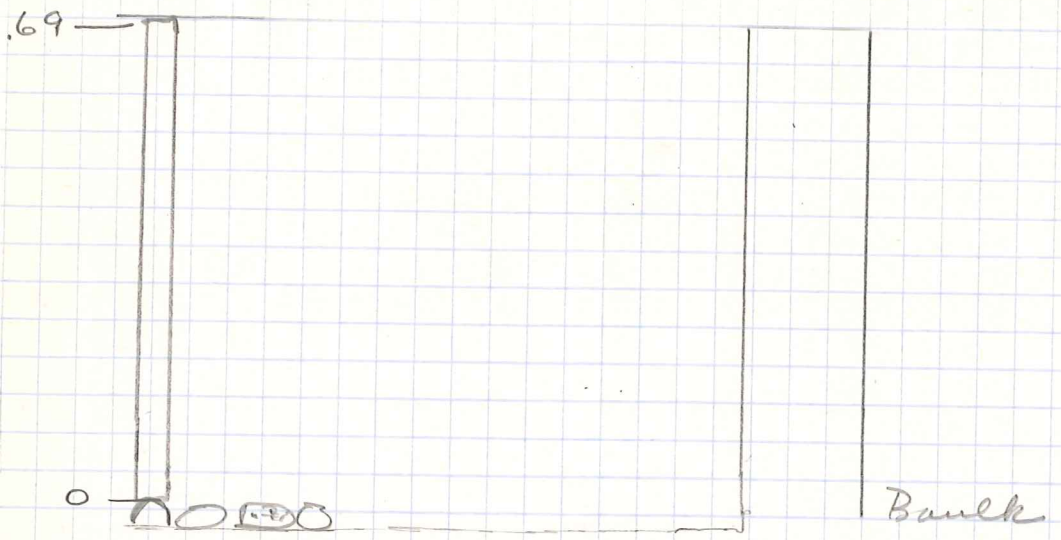
We are cutting through the two heavy deposits of gravel mentioned previously. But we discovered the gravel layer does continue but lower down and mixed with soil. There was then some break in the floor level here, but no total. Mostly courseware sherds found. Below gravel's clay layer of Section 1.

Layer 5, Section 2

Begins at 10.5 above datum point. Presumably this will come down onto the earlier stone paving of Section 1. It does.

Level 4, Section 3. Munsell 10YR 5/2.

Section 3 is just west of West wall and ends at N¹-3. The layer is a thick deposition of gravel. Very little ceramic material. Difficult to Munsell due to lack of soil.



- Top of bauk | to stake .67
- East end of bauk .78
- West end Hi .79
- West end Lo .40

