FATIO
SA 342
1980

IF FOUND - PLEASE RETURN
TO 53 CUNA ST (OR 28 CUNA)
ST AUGUSTINE
32084

new address

SPRING - SUMMER
1980
FIELD SEASON

XIMENEZ - FATIO
HOUSE

TOPOGRAPHICAL BOOK

FLA STATE UNIV
FIELD SCHOOL

11,638-2. ca. y, ya. aahy.

MADE IN U. S. A.

PURPOSES

West of kitchen

- info on outbldgs, functions of area.
- info on date, construction + original conditions + functions of kitchen structure
- earlier structure below or partially underneath present structure?

Pick up
Wash
2 5 3

Lab
207, 208,
210

1

Tuesday, April 22, 1980

Today we are starting at the Jimenez-Patio House, Lot 34 Block 2, in St Augustine, Fla. The crew is part of Fla State University's field school in historical archaeology.

The 1980 field season excavations are part of a continuing project begun in 1963 (Stanbach) and including Trac Murray 1972, Deagan 1973, and Caballero 1979. We are beginning excavations behind (west side) of the kitchen to answer, in addition to anthropological questions, questions of architectural significance.

Today is sunny, and promises to be a pleasantly warm day. The crew consists of:

Julie King - field Supervisor
Cathy Chelvitz - notes
Bob Cochrade - FS
Bob Taylor - Transit
Charles Ewen - Maps

300 N
357.3 E

We are going to reestablish Clauser's 1974 grid. The key stake will be placed at 300N 355 E. The coordinate of the northwest corner of the present kitchen on Clauser's grid is 300 N 357.3 E

The transit ~~was~~ is being set up over the 300 N line 2-3 meters west of the kitchen. ~~On~~ ~~and~~ A 3 meter rod was extended from the north wall of the kitchen and is theoretically on the 300 N line. The north wall of the kitchen was then sighted through the transit. This point was marked with ~~the transit~~ an "x" for future reference.

The transit was then turned 90° ~~of~~ south of the kitchen corner to establish the meridian.

NOTE: We are extending Caballero 1979 cataloguing system

and beginning with the following:

Feature #2
FS # 129
Strat Record #115
Photo Log # 20

The manhole cover nearest the patio site is 2.755 meters above mean sea level.

BASIC CONTROLS

1. Units will be designated by the SW corner. ~~of 5m~~
2. Materials will be screened through 1/4" mesh screen
3. Features, Field Specimen Numbers, & Photo Log Numbers will be numbered consecutively, and this system will be extended from the 1979 excavations.

beginning with –
feature # 2
FS # 129
Strat Record #115
Photo Log # 20

V: A star means area has been excavated & closed

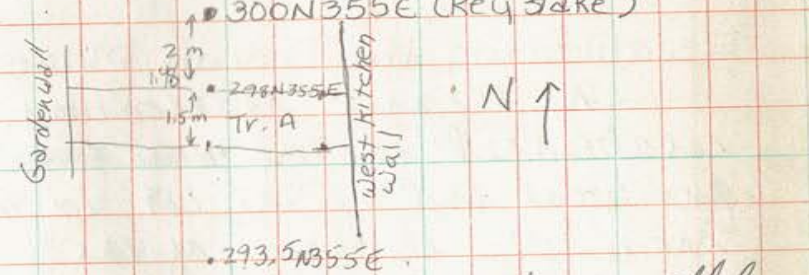
STAKE	ELEVATION
298N 355E	1.48 MBD
296.5N 355E	1.47 MBD
293.5N355E	~~1.438~~ 1.44 MBD
303 N 355E	~~1.485~~ 1.535 MBD
300N 352E	1.495 MBD
296.5N 357.38E	1.46 MBD
298N 357.325E	1.50 MBD
298N 352E	1.52 MBD
296.5N 352E	1.51 MBD
* 300N 355E	1.58 MBD

* KEY STAKE

Overall photos were taken of the west kitchen area. One was taken facing north and two facing south

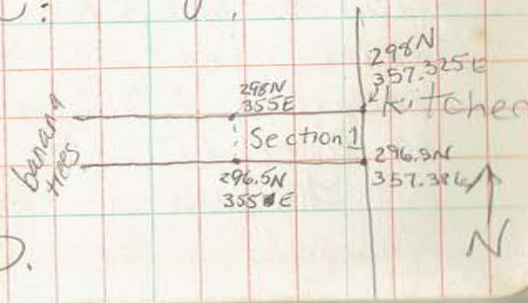
PL #	Subj.
21	Overall N. kitchen area
22	Overall "
23	Overall "

After the meridian and base lines were set in from the key stake, the transit was set up over the north stake of the future trench on the meridian. The key stake was sighted from this stake, and then the transit was turned 90° to set in the northeastern most stake.



The meridian is not parallel to the west kitchen wall, so the trench will be extended east the necessary amount (ca. 10-15 cm) to catch the kitchen foundation.

The trench:



Trench D.

☐ Trench D Section 1

We are now beginning to excavate Trench D, Section 1. The sod level will be removed and saved. The areas of the Trench D section 1 not covered with sod will be taken down to the level at which the sod extended.

Establishing the Datum Plane.

The transit station was established in the ~~west end~~ far west end of the lot, in the shade. The elevation of the transit above the manhole cover located directly in front of the south gate on Avila is 1.257 meters. The elevation of the manhole cover above mean sea level is 2.755 meters. Therefore, the datum plane for this field season is 4.012 meters above sea level (MSL).

The gutter on the northwest

corner of the kitchen was marked with magic (marker) in order to verify the datum plane each day. Another point was established on in the center of the ~~south~~ coquina pillar immediately south of the north gate on Avila Street.

Distance from transit station to manhole cover: _____

Angle grid north is off from true north: _____

☐ Trench D, Sect one

After the sod was removed, elevations at the 4 corners were taken. These are:

SW – 1.49 NE – 1.53
SE – 1.50 C – 1.51
NW – 1.52

At this level, Trench A, Sect 2 of the 1979 excavations was clearly exposed in the west ~~wall~~ portion of the pit. This is characterized by a yellow and brown ~~mottled~~ sandy soil with crushed shell inclusions. This will be removed stratigraphically with the rest of the pit. It will be kept separate and will not be screened.

Immediately east of this pit is dark grey ~~black~~ brown sandy somewhat compact soil with plaster & crushed shell inclusions. The eastern section of this part underlay the flowerbed against the kitchen wall and was of a

more ~~dark~~ grey brown, less compact soil with plaster and shell inclusions. This entire area has been designated zone 1 level 1, and will be excavated 10 cm in order to expose the horizon floor which previous excavation have uncovered. The ~~south~~ east half of this zone 1 level 1 will be screened, and the north half chunked.

At approximately 1.58 MBD, excavation was suspended when a dark soil color adjacent to the foundation was uncovered. This seems to be some sort of a trench, with a wavy west side, see diagram

This area will be called ★ Feature 2. ~~Also~~ Feature 2 is a ~~dark~~ grey brown sandy soil with crushed shell inclusions.

Also, on a north south axis there is an iron pipe running just east of the ~~railroad~~ halfway mark of the pit. Both Feature 2 and this iron pipe will be mapped.

NOTE: (Please) Excuse inconsistencies - first day in field + supervising blues are partially responsible

Wednesday, April 23, 1980
clear and sunny. Jerry from the fort visited the site this A.M.
Crew: Julie King - field supervisor
Bob Cockrade - notes
Charlie Ewer - transit
Cathy Chervotz - maps
Bob Taylor - FS

☐ Trench D section 1
After the square is troweled back, feature 2 will be excavated. Then, the rest of the zone in the west portion of the square will be excavated and chunked.

In addition, the backfill of the 1979 excavation will also be excavated and chunked.

Feature 2 is now being excavated.

During the excavation of feature 2, another iron pipe was discovered approximately 4 cm below the top elevation of feature 2. This pipe, in the north section of feature 2, runs on an east-west axis. The pipe will be mapped in. Since there was no soil discoloration associated with the pipe, feature 2 is still being excavated according to the original plan. This iron pipe runs (seems to) into the kitchen wall through a hole in the foundation.

While feature 2 is being excavated, the west portion of zone 1 level 1 is being removed, along with the 1979 backfill, down to the level of the east half of the pit (approx 1.58 MBD).

There is some question about the possible initiation of a new zone at this level, so at level the square will

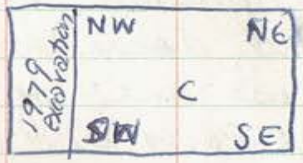
be troweled and a decision made.

Feature 2, excavation of, has been suspended temporarily until the rest of the square is down to it's level. This is because of the appearance of concentrations of large chunks of plaster at this level.

☐ Trench D, Sect one
ZONE ONE, LEVEL ONE
CLOSING

NW - 1.62 SW - 1.60 C - 1.605
NE - 1.60 SE - 1.58
FS# 129

✱ The western elevations ✱ taken on the zone proper, not on the 1979 pit



This will be done consistently throughout our excavation

At the base of Zone 1, Level 1, several areas were uncovered.

✱ Area 1 - consists of a dark grey brown sandy soil with small mortar and plaster inclusions and several large chunks of plaster. This soil is not unlike that of Zone 1 Level 1 except for the larger chunks of plaster &/or mortar. TOP ELEVATION 1.595
Probable pipe trench.

✱ Area 2 consists of a light to medium grey brown loose sandy soil with many small mortar & plaster inclusions, much more so than Area 1, & large chunks of mortar & plaster. The pipe in this trench is probably the pipe seen in feature two. TOP ELEV 1.605
Probable pipe trench

Visitors: Mrs. Bobbitt, Mrs. Shepherd and Mrs. Sontag of the Fatio House came by the excavation this morning before lunch.

After Area 2 was excavated approximately 4 cm, ~~it was~~ the trench became more apparent. Excavation was temporarily suspended in order to remap the area.

During the excavation of Area 2, a possible post mold was discovered, and mapped, and designated PPM 1. It consisted of a ~~reddish~~ light grey brown sand with mortar and charcoal flecking. The post was excavated now since it is highly improbable it could have been pedestaled with any success. The material will be screened.

Areas 1 and 2 have both been excavated. It was decided

since they are both probable pipe trenches, and the result of recent disturbance, they would not be screened, however, unscreened material was kept from both areas and will be assigned FS numbers.

CLOSING AREA 1
TOP 1.595
BASE 1.65
FS# 130 (UNSCREENED)
MAP # 2

CLOSING AREA 2
TOP 1.605
BASE 1.66
FS# 131 (UNSCREENED)
MAP# 2

CLOSING PPM 1
TOP 1.67
BASE 1.745
FS# 132 (SCREENED)
MAP#. 2

We are now beginning to excavate Zone 2, Level one. In the top portion of this level in

the far northeast section just west of feat. 2, we uncovered a large iron spike. It will be kept w/ Z2 L1 material. All material from this provenience will be screened.

* Zone 2 Level 1 is a medium grey brown loose sandy soil with more plaster, shell & mortar inclusions than Zone 1 & chunks of coquina Friable.

Thursday, April 24, 1980
- sunny & will be hot
- Crew: Julie King - field supervisor
  Bob Cochrane - maps
  Charlie Ewen - FS
  Cathy Chervitz - transit
  Bob Taylor is absent & with K. Deagan en route to Tallahassee.

☐ Trench D Section 1
Still excavating Zone 2 Level 1: we have not finished the level, however we are leveling

the zone, troweling it off, in order to better discern the pit. The 1979 backfill will be left in place at this point.

After Zone 2 Level 1 was troweled down, several areas became apparent. These will be mapped

* Area 3 - consists of compact crushed shell, and is probably decomposing coquina: soil is light grey brown friable soil, like Area 4
* Area 4 - consists ~~of yellow, crumbly mortar~~: light grey brown friable soil w/ yellow crumbly mortar.

Area 5 - consists of the same, yellow crumbly mortar as Area 4

PLEASE SEE
PAGE ~~29~~ 29 & 30

NO LONGER EXIST

Area 6 - consists of almost black dark grey brown ~~color~~ somewhat compact soil with mortar bits and shell flecking - COMBINED W/ AREA 9

☆ REDESIGNATED FEA 3 ☆

Area 7 - ~~also~~ consists of a medium grey brown loosely compacted soil with large chunks of mortar & plaster, making the surface of the area highly irregular (bumpy)

SEE PP21-

Area 8 - ~~seems to be an irregular deep~~ consists of a dark grey brown sandy soil with mortar bits and inclusions of brown wood-like soft chunks. SEE P. 29 & 30

Area 9 - consists of a dark grey brown sandy soil with mortar bits and shell flecking. Area 9 is lighter in color than Area 6 P.29

combined w/ Area 6

SEE PAGE 29 & 30

CLOSING ZONE 2 LEVEL 1 1.70

SW -	1.68	~~SE~~ - ~~0.00~~	C - ~~1.71~~
NW -	1.~~68~~70	NE - 1.695	
FS#	133	SE - 1.71	

A new zone was noted at the base of this level. It consists of a medium grey brown somewhat compact soil with obvious plaster bits, charcoal and shell flecking. Also within this new zone are thin clay anomalies, irregularly shaped. This is the main reason, in addition to the new obvious charcoal flecking that this has been designated a new zone. ☆ REDEFINED, PAGE 30 ☆

Excavation of Area 3 and Area 4 yielded some artifacts and little faunal material. These areas were not very deep.

☆ NOTE: Comparatively little faunal material has been found during our excavation of the entire pit

— CLOSING AREA 3
T- 1.65
B- 1.75
FS# 134
Map# 3

— CLOSING AREA 4
T- 1.665
B- 1.69
FS# 135
Map# 3

Note - Area 4 was accidently excavated beyond its true base as evident in profile. The true base has been recorded.

CONFESSION ☆ The gray transit is very frustrating and causes much needless anxiety. ☆☆ caused me to become a little irritated with one of our crew, I am really sorry.

(I lost keys to 5M39 - tool wagon. Replaced lock)

Monday, April 28, 1980
cool; mostly sunny
Crew: field supervisor - Julie King
notes - Judy Hellmuth
maps - Mary Stoll
transit - Russ Skowronek
FS - Don Larson

☐ Trench D Section 1

We are troweling off Section 1 for a better look. We need to redefine many of the areas in Trench D Section 1 today since some of them have disappeared & become very amorphous. The areas affected by this include Areas 6, 7, 8 and 9. They will be left on the map for the time being.

At 1.67 MBD, the top of Feature 3 has been exposed. Feature 3 includes what was mapped as Area 7 on Thursday. Feat. 3 consists of dark grey brown sandy soil with large mortar & plaster chunks & 1 large brick chunk. Sketch is on page 23.

At 29 cm. north of stake 3.96.5 #N 357.38E there is a break in the west kitchen foundation. The top of

the break is at 1.65 HBD. Coinciding with the break in the wall foundation feature 3 begins. This feature 3 clearly has something to do with the break in the wall.

Feature 2, which overlay Feature 3, will be closed out and the top of feature 3 will be considered the base of feat 2. As will be recalled, the excavation of feature 2 ~~will~~ was suspended because it became difficult to see what was going on. At level it is now apparent that feature 2 is out.

~~*~~ CLOSING FEATURE 2 ~~*~~

TOP - 1.58

BASE - ~~south~~ 1.70 north ~~west~~: 1.71 center: 1.67

FS# - 136

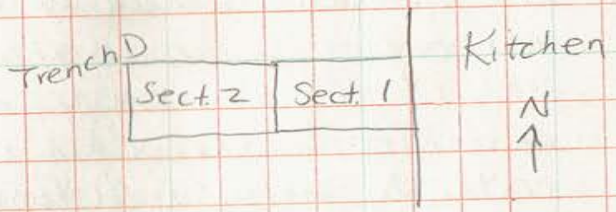
PL# NONE

MAP# 2

Feature 3 was photographed and is in the photo log as #24.

☐ Trench D Section 2

We are now going to open Section 2. This pit will be 1.5 x 3.0 meters and lies immediately adjacent to Trench D Section 1



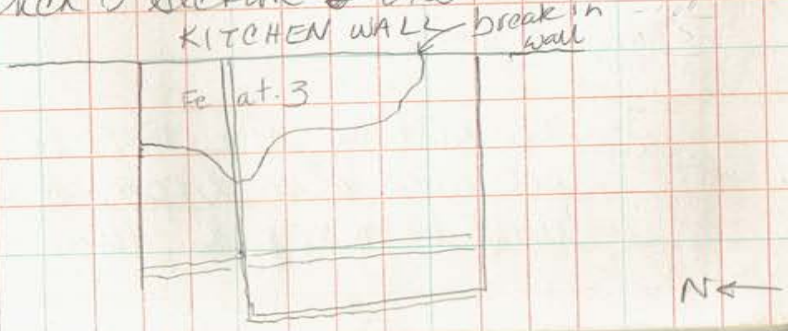
The young trees which are in the far north west end of Section 2 have been removed & transplanted under the supervision of Mrs. Snider, gardener for the Yates House.

The sod was removed from Section 2. After the sod is removed, elevations will be taken: NW - 1.56 NE - 1.5~~0~~4 C - 1.54

SW - 1.55 SE - 1.53

1.56
1.5
1.71

☐ Trench D Section ~~0~~ One

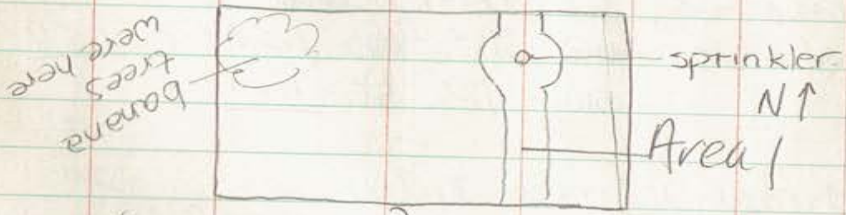


☐ Trench D Section 2

After we removed the sod, there were some things that should be noted:

1- the sprinkler, located in the east end of the pit is really centered within an apparent sprinkler trench. This is certainly modern disturbance however we are mapping the trench in for permanent record.

2- The banana trees, located in the ~~SW~~ NW corner of the ~~pit~~ trench D Section 2 were removed and the elevation is lower.



(trench D sect. 2)

3- The rest of the 1979 excavation pit was also exposed. It will be mapped, also.

☐ Trench D Section 1

We are now beginning to excavate feature 3 and are pretty excited about its contents.

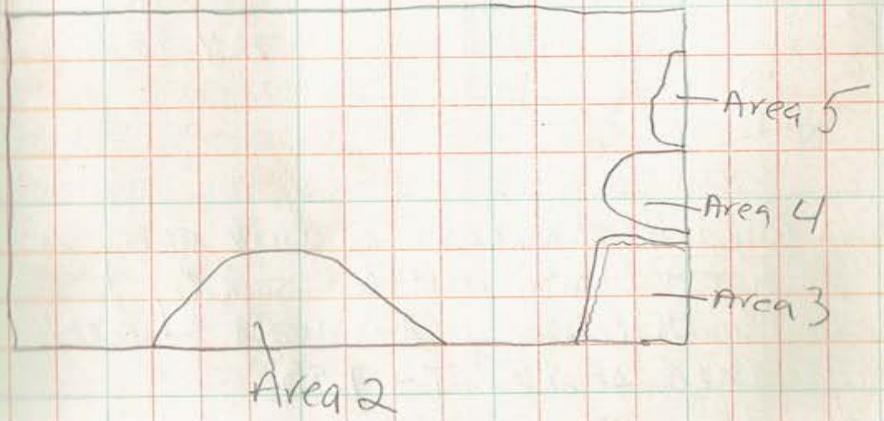
☐ Trench D Section 2

The sprinkler trench has been designated Area 1, has been mapped, will be excavated. The dirt will not be screened.

Top - 1.55

Several other areas have been noted.

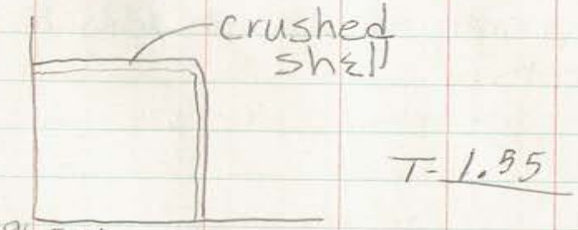
Area 1 consists of mottled black brown and grey soils, with lots of grass roots.



All of these areas are probably the result of recent disturbance but will be mapped + excavated seperately. The contents will not be screened.

Area 2 consists of mottled black, grey, brown + yellow sand with lots of roots and crushed shell. T- 1.50

Area 3 consists of medium grey brown sandy soil with crushed shell inclusions. This area is ringed by a section of crushed shell:



Area 4 consists of dark grey brown + brown mottled sandy soil with lots of plant roots & little crushed shell. T- 1.55

Area 5 consists of medium grey brown sandy soil with much crushed shell inclusions, this crushed shell forms an integral part of the area. T- 1.55 Very compact

— We have begun to excavate Area 2. During the excavation of Area 2, it was discovered that Area 2 undercuts the zone and hence excavation has been suspended momentarily.

— We have also begun to excavate Area 4 and it is know out. The soil was not screened, no artifacts were saved. The soil came out nicely.

CLOSING AREA 4

T- 1.55

B- 1.63

no FS# assigned Map # 5

— we have excavated Area 3 and are ready to close it out. No artifacts were kept. I am not sure whether the excavator went below the true base of Area 3, however: T- 1.55 CLOSING

B- 1.67 AREA 3

Map # 5

— Tuesday, April 28, 1980

very cool morning, sunny
Crew: julie King - field supervisor
Don Larkin - note
Russ Skowronek - FS
Mary Short - transit
Judy Hillmick - maps

☐ Trench D Section 1

We are going to clean up Feature 3 for a better look. We are not sure whether Feature 3 is out or not, however we are going to suspend excavation temporarily. A soil sample was taken

☐ Trench D Section 2

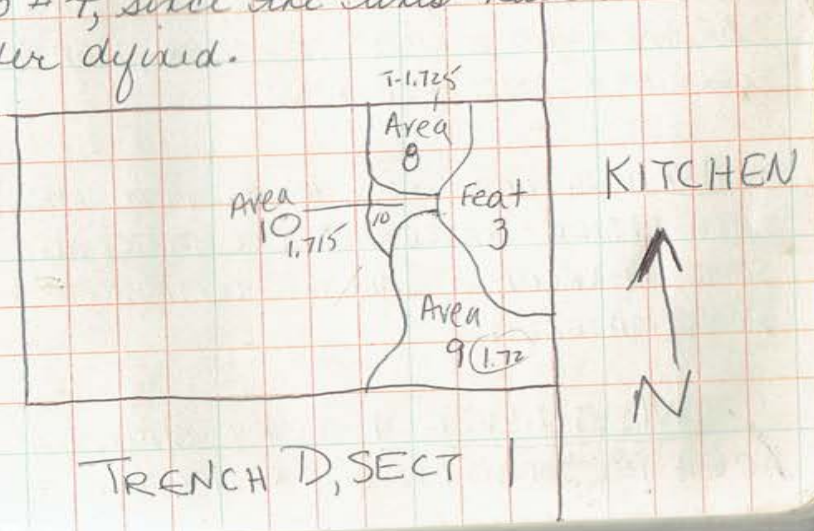
Continuing to remove Area 1.

We have begun to excavate Area 5. Since coquina formed an integral part of this stain, it bottomed out fairly early. The coquina apparently only formed a thin lens. It also appears that Area 5 may undercut the zone material

CLOSING AREA 5
T- 1.55 FS# NONE
B- 1.57 MAP# 5

☐ TRENCH D SECTION 1
CLOSING AREA 5
T- 1.675 FS# 137
B- 1.74 Map # 3

After retroweling the square, it was decided that Areas 6, 7, 8, and 9 were not, in fact, amorphous blobs but rather genuine areas. However, Area 7, which was part of Feature 3 was redesignated Feature 3. These areas were mapped on Map # 3 originally but they have been remapped on Map #4, since the lines have become better defined.



Area 6 and Area 9 have been combined as Area 9.

AREA 6 NO LONGER EXISTS, EXCEPT ON MAP #3, BECAUSE IT HAS BEEN RECOMBINED WITH AREA 9 AND THE WHOLE AREA HAS BEEN DESIGNATED AREA 9.

AREA 8 CONSISTS OF DK. BLACK BROWN SANDY, SOOTY SOIL W/INCLUSIONS OF BROWN WOOD CHUNKS, PLASTER, MORTAR + COQUINA + SHELL FLECKING

AREA 9 CONSISTS OF DK. BROWN BLACK (I.E., A SLIGHT TAD LIGHTER THAN AREA 8) SANDY, SOOTY SOIL W/INCLUSIONS OF BROWN WOOD CHUNKS, PLASTER, MORTAR + COQUINA + SHELL FLECKING.

AREA 10 CONSISTS OF MEDIUM BROWN WITH LITTLE PLASTER + SHELL FLECKING, SOME CHARCOAL. SMOOTH COMPARED TO ZONE MATERIAL.

ZONE 3 LEVEL 1 - VERY SIMILAR TO AREA 10, CONSISTING OF MEDIUM grey brown

SANDY SOIL WITH MUCH MORE PLASTER + MORTAR INCLUSIONS THAN AREA 10 ~~SOME~~ CHARCOAL FLECKING WITH MUCH SHELL + COQUINA FLECKING. (EXCAVATED - see page 37). A few thin clay anomalies

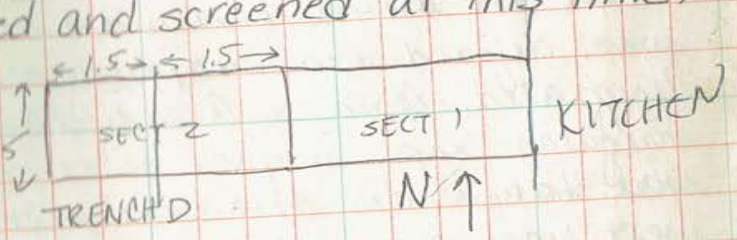
TRENCH D SECTION 2

CLOSING AREA 1 (sprinkler trench)

T- 1.55 FS # none

B- 1.67 Map # 5

We have divided Trench D Sect 2 into 2 1.5X1.5 east + west units. The west unit only will be excavated and screened at this time.



We will now begin to excavate Zone 1, Level 1, west half, in 15 cm. levels. Zone 1 Level 1 consists of a light to medium ~~grey~~ brown-grey Very compact sandy soil with mortar, plaster, shell ~~flecking~~ coquina flecking + some daub inclusions. Seems much more compact than Zone 1 Level in Tr. D. Sect 1. There is also some black mottling. Very compact little or no roots

☐ TRENCH D SECTION 1

— CLOSING AREA 8

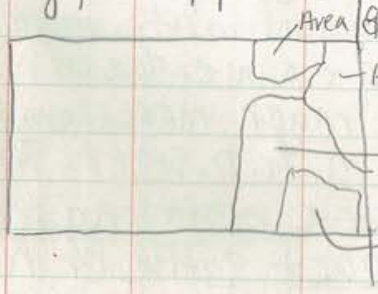
T- 1.725 FS# ~~139~~ 139
highest 1.77
B- lowest 1.85 Map# 4 (check map 3 but not official)
irregular bottom

— CLOSING AREA 9

T- 1.715 FS# 138
highest 1.82
B- lowest 1.87 Map # 4 (check map 3 but not official)
irregular bottom

In the bottom of Area 9, a new area was defined and mapped and designated Area 11. Area 11 has an irregular top surface so elevations were taken on both the east & west sides & recorded on maps.

Area 11 consists of dark grey brown sandy soil with some shell inclusions, some mortar & plaster flecking, no apparent charcoal.



We will now begin to excavate Area 11. Material will be screened & kept.

☐ TRENCH D SECTION 2 (WEST)

During the excavation of Zone 1, Level 1, several areas were uncovered. Excavation of Zone 1 Level 1 was suspended until the ~~floor~~ surface could be troweled level.

After the surface was troweled it became apparent in the east section of Trench D Section 2 West half that there were an area of crushed, or decomposing coquina. The area was prepared for and a photograph was taken.

PL #25 - Area 6

Area 6 will now be mapped in.

AREA 6 CONSISTS OF DECOMPOSED TO MED LT. GREY COQUINA, SOME BUT LITTLE DRY SANDY SOIL. ONE CERAMIC SHERD

CLOSING AREA 6

T- 1.59 FS# 141 PL# 25
B- 1.615 MAP# 5

☐ TRENCH D, SECTION 1

CLOSING AREA 11

T- 1.82 FS# 140
B- 1.95 MAP# 4

* VISITORS - M. CHANCE & G. SCHESVENTER VISITED TODAY *

☐ TRENCH D SECTION 2

After Area 6 was removed, excavation of Zone I Level I continued. This soil is EXTREMELY COMPACT.

WEDNESDAY, APRIL 30, 1980

TODAY WAS LAB DAY AT THE FIELD HOUSE. REARRANGED HOUSE, THEN WASHED AND ANALYZED ARTIFACTS FROM SA 34-1

THURSDAY, MAY 1, 1980

WARM & CLOUDY - great day May Day!

Crew - Julie King: field supervisor
R. Skowbenda: Notes
J. Hillmuch: Transit
M. Short: FS
D. Lanham: notes

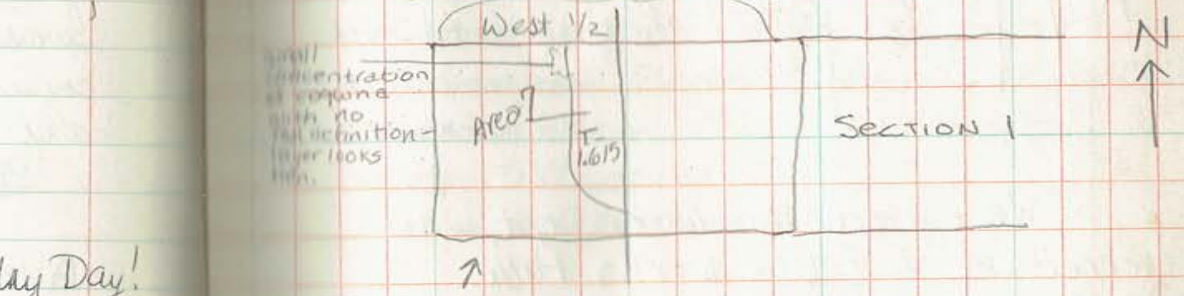
☐ TRENCH D SECTION 1

AREA 10 WAS REEXPOSED AND FOLLOWS THE SAME LINE AS MAPPED

ON TUESDAY. WE ARE NOW BEGINNING TO EXCAVATE AREA 10 IN 15 CM LEVELS. DIRT WILL BE SCREENED.

☐ TRENCH D SECTION 2 WEST HALF

While the Zone I Level I was being excavated on Tuesday, another Area was exposed in the east side of the west half of Tr. D, Section 2. This area is being mapped and will be designated Area 7.

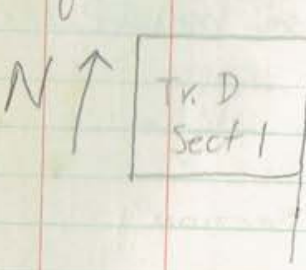


Area 7 consists of dark grey brown sandy soil with shell flecking & mortar and plaster inclusions. Area 7 is less compact than surrounding zone.

☐ TRENCH D, SECTION 1

EMERGENCY

At 8:30 AM it was noted water was leaking in the north kitchen dirt floor where our pit is.



And it was leaking fast - a flood was imminent! Stuff was moved out of the kitchen PRONTO.

We called the Water Dept, who referred us to Public Works. Public Works was kind enough to send a man who shut off the H_2O. I called Mrs Bobbett who is on her way.

A section was removed to repair the pipe. The pipe is fixed!

* Rejoicing in the Yard. *

At 9:40 we went on break. Public Works left then, after kindly fixing our pipe!

Now - back to the excavation

☐ Trench D Section 1

Area 10 was removed but we are not completely sure it is out, so we have temporarily suspended excavation of Area 10, and will remove Zone 3 Level 1 down to the present level of Area 10. (less than 15cm)

Zone 3 Level 1 consists of (and is described on pp. 30-31) medium brown-gray sandy soil with plaster & mortar inclusions, charcoal flecking & much shell & coquina flecking), loosely compacted, some random clay inclusions

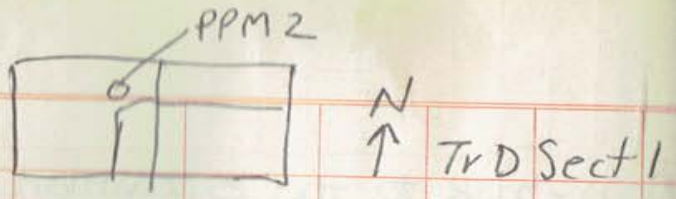
☐ Trench D Section 2

STILL EXCAVATING AREA 7.

☐ Trench D Section 1

DURING THE removal of zone 3 Level 1, a post mold was exposed. It will be mapped and designated PM 2

I have given it much thought, & have decided instead of pedestaling PM 2, we will go ahead & excavate it since it is very different from zone. After our near brush with disaster this morning, it may be



safer to excavate it now rather than leave it pedestaled since our pit is already a maze of levels & pipes.

PPM 2 Consists of dark grey brown sandy soil w/ mortar & plaster inclusions, little charcoal.
Not very deep.

CLOSING PPM 2
T- 1.70 FS# 144
B- 1.76 Map# 4

After taking Zone 3 Level 1 out, it seemed that, indeed, Area 10 is out.

CLOSING AREA 10
T- 1.72 FS# 142
B- 1.77 Map# 4

We are continuing to excavate Zone 3 Level 1.

☐ TRENCH D, SECTION 2
CLOSING AREA 7
T- 1.615 FS# 143
B- 1.785 Map# 5

☐ TRENCH D, SECTION 1
While Zone 3 Level 1 was being excavated, at approx. 1.825 MBD it was apparent that certain areas were possibly being exposed. Zone 3 Level 1 will be made level at 1.825 and then troweled for a better look.

Friday, May 2, 1980
- slightly cool, overcast
- Crew: Julie King - field supervisor
Mary Short - notes
Don Jackson - transit
Russ Stawarski - maps
Judy Hellmich - FS

☐ Trench D, Section 1
Upon our return, it was noticed that the area possibly exposed yesterday is no longer an area down we are still troweling Zone 3 Level 1 down for a better look.

Another emergency also seems pending. One of the pipes in the pit is damp in a section. I wrapped my hand around this part and water droplets were there. This pipe will have to be repaired. Right now I have decided to wait until the Danes arrive, since the Water Dept / Public works only helped us as an emergency (they do not work on private property) Then, the Danes can call their plumber.

☐ TRENCH D; SECTION 2

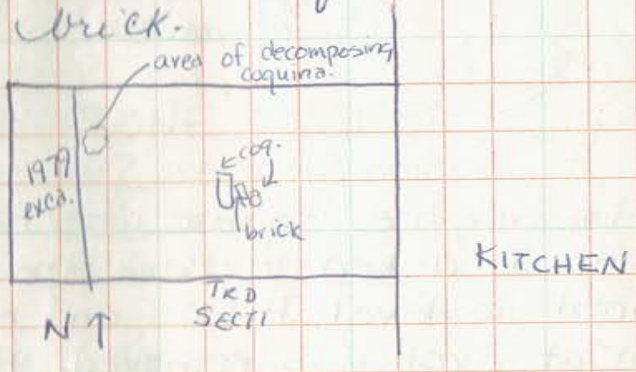
Now that Area 7 has been excavated, we can continue to remove Zone 1 Level 1.

☐ TRENCH D; SECTION 1

Before finishing the 15 cm increment of Zone 3 Level 1, it seemed a new zone has appeared and will be called Zone 4. However, after examination of the new zone profile, it seems zone 3 level 1 persists.

[redacted]

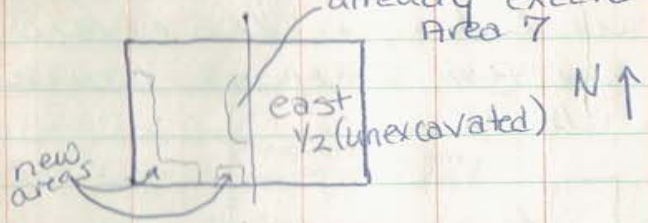
Before zone 3 Level one completely is excavated, several areas will be mapped. Rather than soil differences, these include, in the center of the section 2 coquina chunks and a brick.



☐ TRENCH D; SECTION 2 - WEST HALF

Before reaching level with zone 1 Level 1, it became apparent that several new areas have appeared. These will be troweled to level, area + features designated, then mapped. The zone 1 Level 1 still forms the matrix

The section has been brought to level and it is very apparent that we are on a new zone, very different from zone 1. The problem is, when we noticed in Zone 1 the appearance of new areas, it looked like this



Section 2

However, the square was not level, so I asked to have the square brought to level. It was, and only 2 cm at most was removed. However, the "features" seen in the above diagram had disappeared and seemed to become a new zone. This is upsetting because the areas in the above diagram seemed so patterned. We are therefore going to close zone 1 Level 1 and begin zone 2, after checking for apparent areas.

Another point is what has appeared in profile. In particular, in the west profile there is a definite layer of coquina about 2.5 cm. in thickness not encountered during excavation. This layer of coquina seperates the zones. It is only partially in the ~~north~~ east profile and the north profile and not at all in the south profile. The amount in the north + east profiles is not as definite. as the west profile.

CLOSING ZONE 1 LEVEL 1

SW- 1.67 SE- 1.65
NW- 1.69 NE- 1.67
C- 1.67 FS #- 145

1.69
1.
1.1

☐ TRENCH D, SECTION 1
Continuing to excavate Zone 3 Level 1.

☐ TRENCH D, SECTION 2
We will now begin to excavate zone 2 in 15 cm. intervals.

Zone 2 Consists of loosely com-

packed dark grey brown sandy soil with coquina shell flecking, mortar & plastic includions and much roots (root disturbance). and gravel.

☐ TRENCH D; SECTION 1

—CLOSING ZONE 3 LEVEL 1

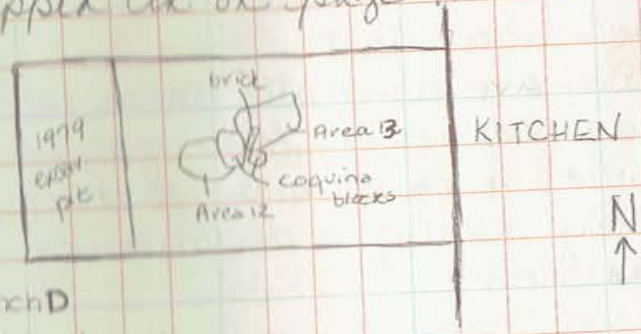
NW- 1.86 NE- 1.855
SW- 1.86 SE- 1.86
C- 1.86 FS#- 146

Monday, May 5, 1980
warm and partly cloudy
Crew: Julie King - field supervisor
Cathy Chevalz - notes
Bill Ayers - FS
Bob Taylor - transit
Charlie Ewen - maps

☐ Trench D Section 1
We will trowel the floor of Zone 3 Level 1 to discern any areas.

☐ TRENCH D, SECTION 2
Continuing (to remove zone 2 level 1. (down to 1.74 MBD)

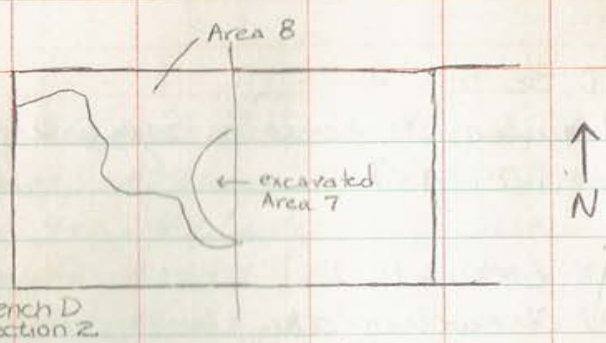
☐ Trench D Section 1
After trowling the level, it was apparent a new area had appeared, assoc'd with the coquina and brick mapped in on page 41.



Trench D
Section 1

These areas will be excavated seperately as Areas 12 and 13. It will be determined during excavation whether the coquina blocks and brick are a part of the areas.

☐ Trench D Section 2
During the excavation of zone 2 level 1 a new area appeared. This area is not different from zone material, except it is a little more compact and a whole lot drier.



I haven't decided to call this a new area yet.

☐ TRENCH D, SECTION 1

We have designated Areas 12 & 13.

Area 12 consists of light grey sandy soil with much coquina flecking, probably part of a decomposing coquina rock.

Area 13 consists of light grey brown sandy soil with much coquina flecking also probably part of a decomposing coquina rock.

CLOSING AREA 12

T- 1.86 Map- 6
B- 1.94 FS- 147

CLOSING AREA 13

T- 1.865 Map- 6
B- 1.92 FS- 148

BASES ON COQUINA #1, COQUINA #2, BRICK

		MAP #	
COQUINA #1	1.905	6	FS# 149
COQUINA #2	1.865	6	FS# 148
BRICK	1.923	6	FS# 147

We are now excavating Zone 3 Level 3. Zone 3 Level 2, like Zone 3 Level 1, is composed of medium grey brown sandy soil with plaster & mortar inclusions, charcoal flecking and much shell & coquina flecking, loosely compacted.

☐ Trench D Section 2

Area 8, which was mapped and is discussed briefly on pp. 45-46, has been designated an area.

☐ TRENCH D, SECTION 1

At 1.89 MBD, several differences in soil color were noted during the excavation of Zone 3 Level 2. Unfortunately the pit is not level at this time, so elevations will be taken over a possible trash pit before leveling the ~~pit~~ square in order to map. It was not possible to level the pit without destroying a significant amount of Feature 4. Apparently the zone has been excavated too deep in one area, not

(I could strangle the guilty excavator - he knew better)

48 allowing for the possibility of discovering a feature near the top of the level. Feat. 4 will be excavated in levels, + level one will consist of that portion needed to bring the feature down to level in order to map. BAD!

possible
The trash pit initiates at approximately
1.89 MBD

The trash pit has been designated Feature 4, and will be excavated in levels.

Wednesday, May 7, 1980
warm and sunny
Crew: Julie King: field supervisor
B. Taylor: notes
C. Ewer: FS
C. Cherrtz: Transit
D. Atkins: maps

☐ Trench D Section 1

Feature 4 Level one consisted of ~~medium~~ grey-brown sandy soil with cobble oyster and clam, loosely compacted.

CLOSING FEATURE 4 LEVEL 1

T- 1.89
B- 1.98
Map - 36
FS#- 153

We will also close Feature 3: - it is apparent at level that Feature 3 is out.

CLOSING FEATURE 3

T- 1.71
B- 1.95
FS- 152

Map - 4
PL - 24

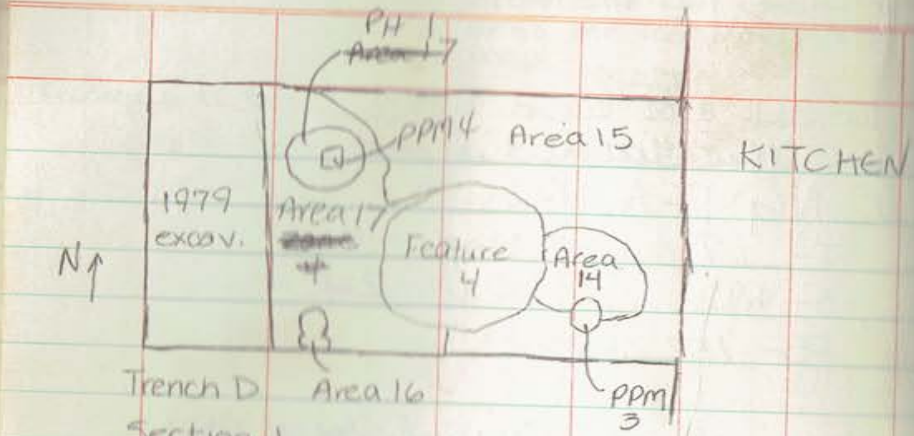
We will now trowel back the square in order to delineate what is going on

☐ TRENCH D, SECTION 2

After the square was retroweled, it appears that Area 8 was due to differential dryness and is in fact zone material. Therefore the rest of the zone will be removed to 184, approximately 12 cm. Area 8 was mapped, but this will be noted on maps.

☐ TRENCH D, SECTION 1

After Trench D Section 1 was troweled several areas were delineated.



CLOSING ZONE 3 LEVEL 2

NW - 1.995 SW - 1.985

NE - 1.96 SE - 1.96

C - 1.89 FS - 156

Feature 4 will be photographed.

PL #26

Feature 4 Level 2 consists of medium grey brown sandy soil with slight gray sandy soil mottling, charcoal flecking, apparently not as many whole shell as level 1. Shell flecking present

Area 14 consists of medium brown grey sandy soil with much shell flecking, more so than

Feature 4. Some charcoal flecking

PPM 3 consists of light grey sandy soil with shell flecking

Area 15 consists of dark grey brown sandy soil with plaster & mortar inclusions, charcoal flecking, shell flecking,

PH 1 consists of dark grey brown sandy soil with little shell & charcoal flecking.

PPM 4 consists of crushed or decomposing coquina in gray sandy soil

Area 16 consists of medium to dark grey brown sandy soil with some shell flecking & whole shell inclusions. Very little charcoal flecking.

Area 17 consists of black & gold mottled sandy-soil with shell & charcoal flecking. Some whole shell.

We will now excavate Feature 4 Level 2; Area 14; PPM 3 and PPM 4

-CLOSING PPM 4
T- 1.972
B- ~~3.09~~ 2.24
Map - 6
Bd 27
FS# 159

Feature 4 Level 2 was excavated in section and turned to bottom out

THURSDAY, MAY 8, 1980
warm and cloudy
Today is lab day - we are working at Trinity Episcopal Church, washing Fatio House artifacts.
There is a luncheon for the Colonial Dames at Fatio House.

Yesterday - it was noted that Feat 4 zone 1 contained one sherd of creamware, & Feat 4 zone 2 contained

diff. However Area 14 had early Hand painted BREAD pearlware.

DREADED YELLOW CARDS
Rain drove us back to the Cuna Motor

FRIDAY, MAY 9, 1980
rainy
Lab Day at House

MONDAY, MAY 12, 1980
warm and sunny
Crew: Julie King - field supervisor, maps
Don Lanham - transit
Judy Hellmich - notes
Bob Cochrane - FS

Dr. Fairbanks and field school are coming to visit tomorrow so we are spending today cleaning up + doing some excavating.

☐ Trench D Section 1
Cleaning up.

☐ Trench D Section 2 West half
CLEANING UP

☐ TRENCH D SECTION 1

We are now excavating PH 1. After a retroweling, Area 16 has disappeared.

PH 1 seems to go fairly deep. Therefore, we are suspending excavation at 2.27 MBD, and taking out Area 17 in 15 cm increments.

☐ TRENCH D SECTION 2 WEST HALF

CLOSING ~~☐~~ ZONE 2 LEVEL 1

NW- 1.74 FS# 155
SW- 1.75
NE- 1.74
SE- 1.73
C- 1.74

We closed this level, even though it is not a 15 cm level because we plan to close the excavation. We have already suspended excavation in this pit.

LUNCHIES!

☐ TRENCH D, SECTION 1

We are taking out Area 17. There's a rumor going around that this may be a well. We have stopped Area 17 Level 1.

- CLOSING AREA 17 LEVEL 1

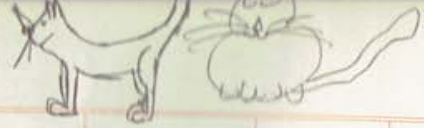
T- 1.95 MAP# 6
B- 2.15 FS 157
No Photo

We will now begin excavating Area 15 in 15 cm levels. We will take Area 15 down to 2.15, so we can see what is going on in our. Sadly, I believe there is a piece of pearlware in Area 15. ← BOO HISS. & tp pearlware

DURING THE EXCAVATION OF AREA 15, The soil color has not changed but there were large chunks of daub, more artifacts. So we are going to close Level 1 and start Level 2 (no pearlware, not yet)

- CLOSING AREA 15. LEVEL 1

T= 1.955
B- 2.05
MAP# 6
FS# 158



Tuesday, May 13, 1980
warm, partly cloudy
Crew: Julie King - field supervisor
Mary Short - notes
Judy Hellmich - FS + maps
Bob Cochrane - transit

Dr. Fairbanks + field school are visiting us today, but we have done the majority of clean up so we will continue excavation

☐ TRENCH D SECTION 1

We will trowel + level the square in order to see what is going on. Obvious artifacts will be included in the upper provenience. The walls will also be cleaned + this chunked.

– CLOSING AREA 14
T- 1.978
B- 2.17
Maps 6
FS# 159

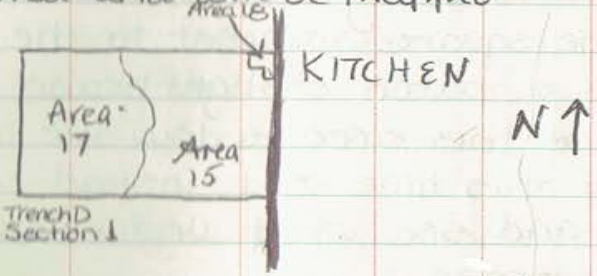
After we troweled Trench D Sect 1, it seemed as if Area 15 may be bottoming out onto Area 17. Feature 4 Level 2 was not completely out so it is being excavated now. In the NE of the square adjacent to the bulks there is a patch of light brown sandy soil. Since this area is low we will not map it at this time but instead remove Area 15 and see what underlies it in the NE corner.

PPM 3 which was never completely excavated will be excavated today.

– CLOSING FEAT. 4 LEVEL 2
T- 1.98
B- 2.17
Map- 6
Photo- 26
FS- 160

– CLOSING PPM 3
T- 1.978
B- 2.19
Map- 6
FS- 161

It was decided that the area in the NE corner of the square is probably an area and will be mapped



This will be designated Area 18.

AREA 18 CONSISTS of light to medium brown grey sandy soil with small plaster inclusions.
T-2.18

Area 18 will now be excavated.

Excavation of Area 18 will be suspendeded temporarily until Area 15 is brought down to level.

At this level, Area 15 has seemed to redefine itself. I have not redesignated this as a new Area, but as Area 15 Level 3 because the soil color is basically the same. It was

remapped, on Map 18

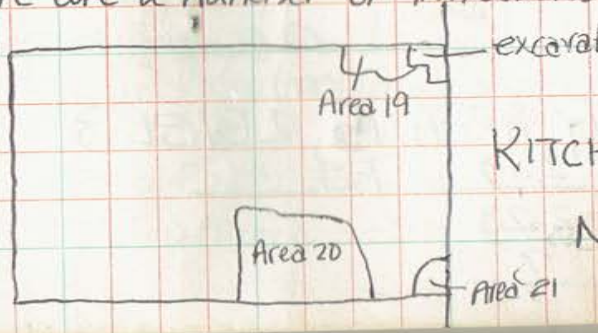
CLOSING AREA 15 LEVEL 2

T- 2.05
B- 2.13
Map- 6
FS- 162

[redacted]

Area 15 Level 3 consists of dark grey brown sandy soil with plaster and mortar inclusions, charcoal flecking, shell flecking. There are also many whole shells.

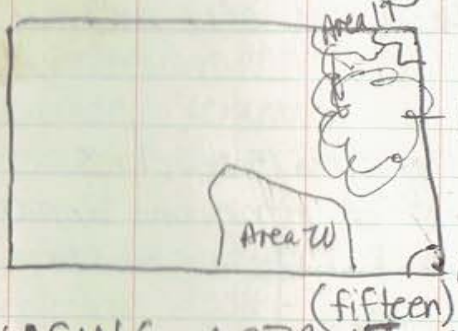
At the base of Area 15 Level 3 there are a number of intrusions apparent.



These intrusions have been designated Areas 19, 20 and 21.

These will be mapped, and excavated.

Also, I do not believe Area 15 is completely out. Therefore, after mapping, we will continue to excavate Area 15, Level 4. These are not 15 cm levels, however they represent stopping points in our excavation. It seems reasonable to suggest we could later combine Level 4 with level 3. This level 4 is ill defined, but is confined mainly to the NE section. It will not be mapped because it is so ill defined but, this is basically how it looks



(fifteen)

CLOSING AREA 15, LEVEL 3

T - 2.13 FS ____

B - 2.23

Map 7

AREA 19 CONSISTS OF ~~dark~~ LOTS OF CHARCOAL grey brown loosely compacted sandy soil with whole shell + daub inclusions; difficult to trowel because of whole shell. not as much plaster + mortar.

AREA 20 CONSISTS OF medium to dark grey brown sandy soil with some medium grey brown-grey mottling, shell + charcoal flecking. A few yellow spots. Again, not as much plaster + mortar inclusions.

Area 21 CONSISTS OF MEDIUM BROWN GREY SANDY SOIL W/SHELL + MORTAR + CHARCOAL FLECKING. ↑ but not like in upper levels

We will now Excavate Area 21

-CLOSING ~~AREA~~ 21)

T - 2.22

B - 2.37

Map # 7

FS # 164

Wednesday, May 14, 1980

warm and partly cloudy

Crew: Julie King - field supervisor

Don Lanham - transit

Bob Cochrane - notes

Mary Short - FS + maps.

Area 15 Level 4
2.29

Base Area 21 2.26

We are troweling back Trench D Sect 1, to re-look at the floor and then begin excavation of the areas.

~~X~~ AREA 15 LEVEL 4 which we believe to be the bottom of Area 15 has become a medium brown color, however this may be because we are at the bottom of Area 15.

We will now begin to excavate Area 19.

During the excavation of Area 19, we found no British ceramics, some Puebla poly with a band of yellow+ Ichtucknee B/B-very cruddy, and I believe Clauser found some.

Area 19 seems to undercut Area 15 Level 4. However, where it didn't, we did bottom out, at 2.44 MBD, so we will close Area 19 temporarily until Area 15 is brought down.

We will now begin to excavate Area 20. After about 5 cm., Area 21 bottomed out but there are 2 areas apparent. Area 20 could be spillover from these new areas or even part of the bottom of Area ~~15~~ 17 (which is turning out to be zone). These areas look:

The one area was mapped and designated Area 22.

Area 17 will be taken down to the level of this to see what that other area undercutting Area 17 was. It will then be mapped.

CLOSING AREA 20

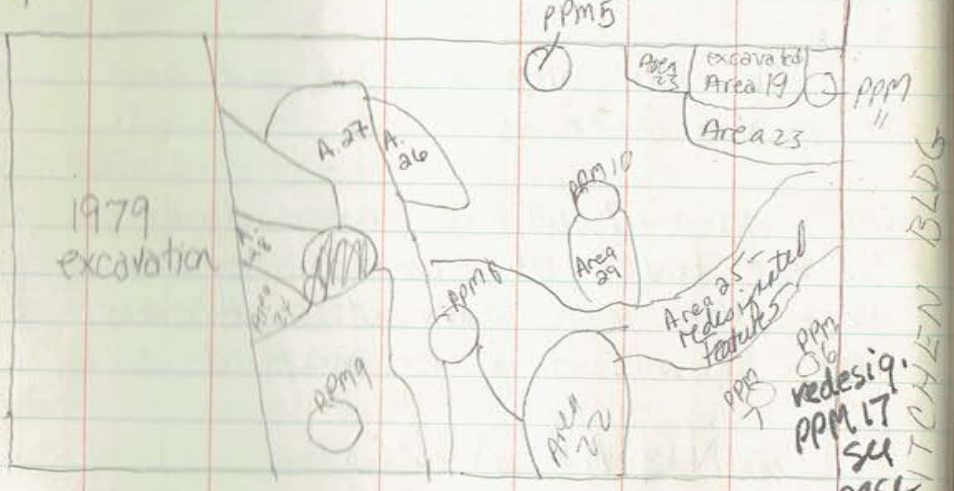
T- 2.215
B- 2.26
MAP- 7
FS- 165

CLOSING AREA 15 LEVEL 4

T - 2.23
B - 2.29
MAP - 7
FS - 166

We will now excavate Area 17, Level 2.

At the base of Area 17, Level 2, several obvious, clear as day areas presented itself.



THIS IS DREADFUL

SEE KEY → 2 key

My dad came to the site.

My father is in town & will visit

Thursday, May 14, 1980

I lost my keys this AM but I found them.

Crew: J. King-field supervisor
Judy Hellmich, Mary Short, Bob Cochrane

We are continuing to map Trench D Section 1. A few things faded but there are still obvious stains.

ABOUT PH 1:

CLOSING PH 1

T - 1972
B - 2.30
Map # 6
FS # 167

I am not sure if this is the true base of PH 1. It was a point where excavation was suspended because soil color never changed. On Map #8, there is a diagram & there is a feature (area) directly where PH 1 disposed.

CLOSING AREA 17, LEVEL 2

T - 2.15
B (NW) - 2.31 (SW) - 2.31
Map 6
FS# 170

do A star (✱) means Area has been excavated and closed

✱ AREA 22 CONSISTS OF DARK GREY BROWN SANDY SOIL WITH MUCH CHARCOAL FLECKING, SHELL FLECKING, ONLY 5 CM OR SO DEEP

✱ AREA 23 CONSISTS OF MEDIUM BROWN SANDY SOIL WITH SOME (LITTLE) YELLOW MOTTLING, CHARCOAL AND SHELL FLECKING.

AREA 24 CONSISTS OF; dark grey brown sandy soil, charcoal + shell flecking

✱✱ AREA 25, CONSISTS OF — REDESIGNATED FEATURE 5 — SEE PAGE 70-71. ✱

✱ AREA 26 CONSISTS OF DK GREY BROWN W/SOME YELLOW MOTTLING, LITTLE CHARCOAL, LOTS OF FAUNAL MATERIAL.

✱ AREA 27 CONSISTS OF DARK GREY BROWN SANDY SOIL SOME CHARCOAL + SOME SHELL FLECKING WITH LITTLE LIGHT GREY SANDY PATCHES (ONLY TOO)

✱ AREA 28 CONSISTS OF LIGHT TO MEDIUM BROWN W/SOME CHARCOAL FLECKING, A FEW YELLOW PATCHES.

✱✱ AREA 29 CONSISTS OF tan sandy soil with slight charcoal + shell flecking ✱✱

AREA 29 HAS BEEN REDESIGNATED PPM 16.

✱ AREA 30 CONSISTS OF BLACK & GOLD MOTTLED SANDY SOIL, LITTLE CHARCOAL + SHELL FLECKING, MAY BE PART + RESIDUE OF AREA 17 LEVEL 2. COL. PLAIN BOWL FRAG

AREA 31 CONSISTS OF LIGHT BROWN SANDY SOIL W/ LITTLE CHARCOAL, SHELL FLECKING WITH YELLOW MOTTLING.

✱ AREA 32 CONSISTS OF DARK GREY SANDY SOIL WITH SOME YELLOW MOTTLING, NOT NEARLY SO MUCH AS AREA 30, CHARCOAL & SHELL FLECKED — PUEBLA B/W??

— CLOSING AREA 23

T - 2.28
B - 2.68
Map - 8
FS - 168

— CLOSING AREA 22

T - 2.26
B - 2.34
Map - 8
FS - 169

We will now excavate Area 27. After Area 27 was excavated, two areas were noted which didn't seem to bottom out →

appears to go deeper

So we have not closed Area 27 yet in order to take Area 28 and others down to see what's going on.

We will now excavate Area 30 to see what is under.

Area 30 bottomed out rapidly, it may have been what was left of Area 17. Under Area 30 is dk grey brown non mottled soil which will be mapped. This will be designated Area 3R.

We will now excavate Area 31. Excavation has been suspended to determine if there is a post in the bottom of Area 31.

— CLOSING AREA 30
T - 2.30
B - 2.34
MAP - 8
FS - 171

— CLOSING AREA 28
T - 2,30
B - 2.40
MAP - 8
FS - 172

— CLOSING AREA 26
T - 2.26
B - 2.38
MAP - 8
FS - 173

Friday, May 16, 1980

Weather: Cloudy & warm & humid
Crew: Lanham, Hellmich & Short and King

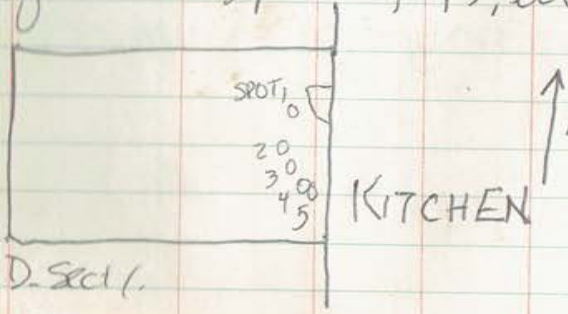
Trench D Section

Today, we are preparing for a photograph of what is possibly a 16th century wall trench with posts in it. This soil is very light brown, and seems to be at the same pt of excavation as other later, more darker soil features.

All of this has been mapped once on Map 8, but has changed and all 16th century features will be remapped on one map.

PHOTO LOG 28

Several spots have also been defined that will also be mapped and designated spots 1, 2, 3, etc.



After these spots are mapped, and will excavate Area 32, to see where the Feature 5 goes

FEATURE 5 is an apparent trench. It has been photoed, Photo Log #28. It will also be mapped.

We will now excavate Area 32. At the base of Area 32 there were several post molds which have been mapped & designated PPM 9 and PPM 12. (MAP 10)

During the excavation of Area 32, the pit bottomed out on very mottly soil which was excavated also as Area 32. In addition, Area 32 intruded onto Feature 5, so a cross section of Feature 5 was taken .95 M. west of the northeast stake of section 1, and mapped on Map 11.

FEATURE 5 IS SHALLOW.

THE SPOTS: mapped on Map 9

SPOT 1 CONSISTS OF medium grey brown sandy soil with shell + charcoal flecking

SPOT 2 CONSISTS OF tan sandy soil w/ slight charcoal flecking.

SPOT 3 CONSISTS OF tan sandy soil w/ slight charcoal flecking

SPOT 4 CONSISTS OF medium grey brown sandy soil with charcoal + shell flecks, a few tiny yellow spots.

SPOT 5 CONSISTS OF black + gold mottled sandy soil with shell flecking - may be disappearing

Spot 6 consists of tan sandy soil w/ slight charcoal flecking

THE PPMs: Mapped on Maps 8 & 10

PPM 5 (map 8) consists of tan sandy soil with slight charcoal + shell flecking

PPM 7 (map 8) consists of

PPM 10 (map 8) consists of ~~tan~~ light tan gray sandy soil with slight charcoal and shell flecking

PPM 11 (map 8) consists of dk grey brown sandy soil with charcoal + shell flecking

PPM 12 (map 10) consists of medium grey brown sandy soil w/ yellow mottling, charcoal + shell flecking.

PPM 9 (map 10) consists of medium grey brown with some yellow mottling sandy soil, charcoal flecks + shell flecking.

SIMILAR SOIL COLORS

A	B	C
9	5, 13,	
12	10, 14, 15	

THE PPMs - Mapped on Map 9

PPM 13 consists of (MAP 9) tan sandy soil with some yellow mottling with mixed charcoal flecking, some slight shell flecking

PPM 14 Consists of tan sandy soil with slight charcoal + whole shell.

We will now excavate

Area 33. Area 33 consists of dk grey brown sandy soil with charcoal & shell flecking.

MONDAY, MAY 19, 1980

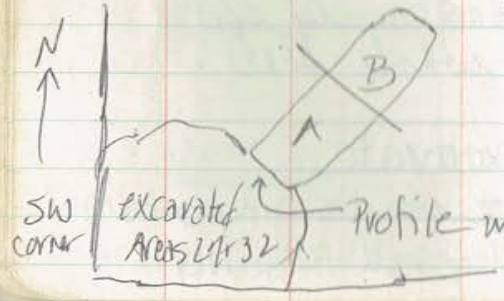
hot, humid, partly cloudy
Crew: Julie King - field supervisor
Mary Short, Judy Hellmich, Don Lanham

☐ Trench D section!

Area 33 seemed to bottom out into 2 PPMs, but these were very shallow and had no point. Therefore it was decided that this was an area.

— CLOSING AREA 33
T - 2.37
B - 2.49
Map - 10
FS - 176

We will excavate Feature 5, before the sun comes up. A profile of Feat. 5 has already been made where Areas 27 and 32 intruded onto the feature (page 71) The remainder of the feature will be excavated by bisecting



Section A will be excavated first, in levels (these levels will not be designated) until the tops of apparent post molds appear. A profile drawing will be made at the section.

- CLOSING AREA 27
T - 2.31
B - 2.37
Map - 8
FS - 174

- CLOSING AREA 32
T - 2.34
B - 2.655
Map - 10
FS - 175

- CLOSING AREA 19
T - 2.235
B - 2.385
Map - 7
FS - 178

- CLOSING AREA 18
T - 2.18
B - 2.35
Map - 6
FS - 177

We will now excavate Feature 5
Feature 5 consists of medium tan sandy soil with charcoal flecking + a small amount of shell. One coarse earthenware frag.

—CLOSING FEATURE 5
T- 2.29
B- E:2.405 C:2.425 W:2.375
Map - 10 (East, Center, West)
FS- 179
PL #- 28,29

We photod Feat 5 after it was out.

At the section line, feature 5 was very shallow & we were unable to profile.

We will now section Area 24 to see if it is a possible post, which it is not, it has no pointed end & is 5 cm deep. Very irregular bottom

AREA 24 CONSISTS OF dark grey brown charcoal flecked sandy soil

with a small amount of shell/flecking

Area 24 was probably the remainder of Area 23, although it did seem to get suspiciously round.

CLOSING AREA 24 T- 2.30 B- 2.35
Map - 8 FS- NONE

We have now excavated PPM 11. It does seem to be a post mold, & so we are profiling it. Then, PPM 11 will be completely excavated. In addition, PPM 11 is within the matrix of Area 23. What is determined to definitely be Area 23 will also be screened & included with Area 23.

Don Dunham left after break.

After the Post was mapped & completely excavated, what remained of Area 23 was removed. However, during the course of this excavation it was quite apparent that an area had been missed and was excavated as being part of Area 23. The soil colors are really quite different, Area 23 being a medium brown and the new area a much darker color.

However, part of Area 23 was left standing as part of the pedestal for PPM 11. i.e.

Key: //// excavated area

:: unexcavated area, left up to keep post pedestaled.

Is this area part of the post, and, in fact, would the post be part of that area and not a post at all? When PPM 11 was excavated, it was hard to distinguish the profile, but I thought I saw one & it is mapped as I interpreted the profile. When the final profiles are done, of the north and east walls, we may be able to better discern the situation. But at this point it should be known that Area 23 does include another area.

-CLOSING PPM 11
T- 2.34
B- 2.45
FS- 185
Maps- 8, 11

We have now excavated Area 34, it was profiled & looked like this

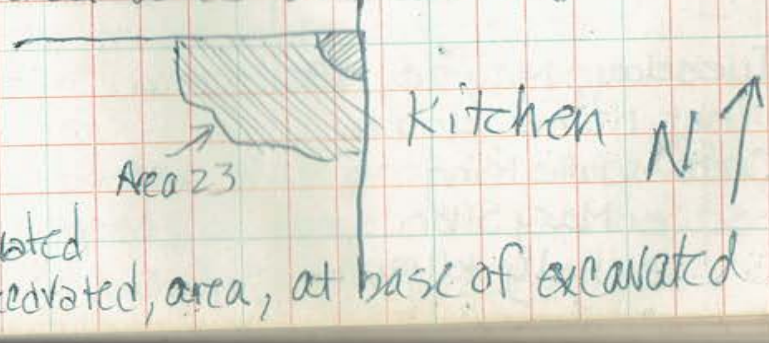
so it didn't seem to be a post

Area 34 consists of tan sandy soil with charcoal + shell flecking, some broken shell + yellow mottling

During the excavation of Area 34, another PPM was discovered, and has been mapped and designated PPM 15

PPM 15 consists of tan sandy soil w/slight charcoal mottling, some shell flecking + some yellow mottling

Meanwhile
At the bottom of Area 23, a 2nd area was discovered



Area 23.

We will now excavate PPM 15.

Closing PPM 15

Top: 2.39 FS#: 180
Base: 2.505 Map: #10, #11

Closing Area 34

Top - 2.34 FS 181
Base - 2.505 Map #10

We will now excavate PPM 5 which is discussed on page 72. It will be sectioned & drawn.

- CLOSING PPM 5
T - 2.30
B - ~~B~~ 2.425
Map - 8,11
FS - 183

- CLOSING PPM 10
T - 2.31
B - 2.44
MAP - 8,11
FS - 182

Tuesday, May 20, 1980
hot, humid, cloudy
Crew - Julie King
Mary Short
Judy Hellmich

☐ Trench D section 1

We will excavate Area 35. Area 35 consists of tan sandy soil with some charcoal & shell flecking.

-CLOSING AREA 35
T - 2.33
B - 2.41
Map - 10
FS - 186

We will now excavate Area 36. Area 36 consists of tan sandy soil with yellow & black mottling, charcoal & shell flecking.

-CLOSING AREA 36
T - 2.315 Map - 10
B - 2.49 FS - 187

We will now excavate Area 29, which has already been discussed on page 66. It is probably not a post but it will be profiled anyway just to make sure due to its position immediately adjacent to PPM 10.

After it was profiled, Area 29 was, indeed, a post. So it has been redesignated PPM 16. It will be

drawn.

-CLOSING PPM 16 (formerly Area 29)
T- 2.31 Map- 8
B- 2.59 FS- 184

During the excavation of Area 36, it was sectioned at a possible post mold. This has, indeed, turned out to be a post within Area 36, It will be mapped both horizontally + vertically, and designated PPM 17 It should be noted that a small amount of the post fill was included with Area 36, but after its discovery PPM 17 was excavated seperately

-CLOSING PPM 17
T - 2.34
B - 2.45
Map - 10, 11
FS - NONE

*NOTE PPM 17 WAS FORMERLY KNOWN AS PPM 6. THERE IS NO LONGER A PPM 6.

RETURN FROM AREA 31 (pp. 69). At the base of Area 31, 2 post molds were discernible:

N↑

These were mapped on Map #9 & designated PPMs 13 & 18 However, when they were sectioned, these PPMs did not have pointed ends, and disappeared after a couple centimeters.

We also have excavated PPM 14. This PPM may in fact be an area because of its size. Since PPM 14 is in the profile, we have postponed profiling PPM 14 until the rest of the spots are excavated. Then it will be easier to look at PPM 14.

We are excavating Spots 1-6 and profiling them all.

Closing Spot 1
T- 2.33
B- 2.385
Map- 9, 11
FS- NONE

Closing Spot 2
T- 2.325
B- 2.345
Map- 9, 11
FS- NONE

-Closing Spot 3
T- 2.315 Map- 9,11
B- 2.35 FS- None
-Closing Spot 4
T- 2.30 Map: 9,11
B- 2.41 FS- 189
-Closing Spot 5
T- 2.30 Map- 9,11
B- 2.44 FS- None
-Closing Spot 6
T- 2.34 Map- 9,11
B- 2.51 FS- None
-Closing PPM 11
T- 2.29 Map- 9,11
B- 2.435 FS- NONE

Now that all PPMs, & Areas, & Spots have been removed, we have removed most of the sub at this level, and will excavate Area 37, and PPMs 9 and 12.

PPM 11 had a rounded bottom, not very deep + was mapped

PPM 9 had a square bottom and was mapped.

Both are mapped on Map 11 (Profiles).

-CLOSING:

PPM 12
T- 2.625 Map- 10
B- 2.675 FS- 190

PPM 9
T- 2.60 FS- 191
B- 2.635
Map- 10

We will now excavate Area 37. Area 37 consists of dark grey brown sandy soil with charcoal, shell & coquina flecking. Area 37 is probably a post mold, but it is in the profile, so it will be profiled then.

-CLOSING AREA 37
T- 2.[illegible] Map- 10
B- 2.85 FS- 192

- Wednesday, May 21, 1980
Crew- Julie King and Judy Hellmich
warm, humid, partly cloudy.

We have completed excavation of Trench D Section 1 down to sub. We will now profile the north, east and at least one other wall in this trench.

We have cleaned, photo'ed & scored the north wall. We have cleaned & photoed the east wall. We have

partially cleaned the south wall.

Today, we archaeologists were in the fla. times union, we made the front page of the St. A Record. 3 television stations visited the site - I ~~got~~ interviewed. The site was also on the radio

We're quite famous today

~~Wednes~~ Thurs May 22, 1980
warm, humid.
Crew - J King + J Hellmich

Today we drew the north wall and are now preparing the area 23 profile area for a color photo.

We will also score + draw the kitchen wall.

→ No PL# will be assigned, but the photo has been recorded in the photo log. This is to show how several areas intrude upon one another, and the complexity of the stratigraphy.

A gorgeous but shabby yellow puss cat visited our site today. Very affectionate.

We will now photo the South profile.

NORTH PROFILE -
PL# 30
Map# 13
Strat Record # 116

EAST PROFILE -
PL# 31
Map# 13
Strat Record # 116

SOUTH PROFILE - not mapped
PL# 32
Map# ~~13~~
Strat Record # none

It was decided by KD only to photo and not draw the South profile. Therefore, it was done.

We profiled the east wall in

the nick of time. It started pouring.

SAT, MAY 24, 1980

TODAY I WAS working on excavation units and it is apparent that areas excavated as Areas 15 Levels 1 through 4 and Area 17 Level 1 through 2 are in reality zone deposits.

These are going to be redesignated as such.

* AREAS 15 AND 17 ARE IN FACT ZONE 4 AND ZONE 5, RESPECTIVELY. *

Zone 4 - (Page 52)

consisted of dark grey brown sandy soil with plaster and mortar inclusions, charcoal and shell flecking.

excavated as: Area 15 Level 1
Area 15 Level 2

ZONE 4 CAN BE DIVIDED INTO 2 LEVELS, ZONE 4 LEVEL 1 (T-1.95 5B-205) & ZONE 4 LEVEL 2 (2.05 - 2.13)

Zone 5 - (Page 51)

consisted of black and gold mottled sandy soil with shell & much charcoal flecking. Some whole shell.

excavated as: Area 17 Level 1
Area 17 Level 2
Area 15 Level 3.
Area 15 Level 4

ZONE 5 LEVEL 1 1.985-2.15 (incl. Area 17 Level 1)

ZONE 5 LEVEL 2 2.15 - 2.31 (incl Area 17 level 2, Area 15 Levels 3+4) (Zone 5)

During the excavation of Area 17, the 3rd and 4th levels did become mottled at a deeper depth particularly in the northeast area of the pit (58-60 in these notes) (Also map 6 & 7) but because this (Zone 4) was deeper it wasn't considered as Area 15 but as the bottoming out & leaching of Area 17 upper levels. At any rate, the elevations correspond closely

to those in profile.

Also, Area 15 probably overlaid Area 17, as evident in profile but they did correspond closely in vertical heights as evident by elevations -

ZONE 4 - 1.955 - 2.13
ZONE 5 - 1.985 - 2.31

The 1979 Zone — which was our Zone 5 initiated at ____ MBD, off our own datum (____ MBD off 1979 datum) in profile

→ SUMMER FIELD SEASON ←

MONDAY, JUNE 30, 1980 HOT, HUMID, CLOUDY
Crew - Julie King, Fred Geske, Bonnie MacEwen, Allen Cooper

We are beginning excavation in the inside south kitchen. In order to begin, we must set up an arbitrary datum point in the kitchen from which we can take elevations. We are doing this by setting up the transit in

front of the southeast kitchen door. We will shoot in the manhole cover, then turn the transit, and measure the datum in the kitchen and the distance to the chalkline. The chalkline will be datum. All the figures and measurements are recorded in Geske's notebook for the inside kitchen. At this point I will shut down note taking operations since Fred is official field supervisor. See his notebook for official activity recording

156

TUESDAY, JULY 1, 1980
cool (for this place), overcast
Crew - Julie King
☐ TRENCH D; SECTION 2

Today we are going to start back on the outside kitchen, Trench D Section 2. This trench was partially excavated during the spring field season. Brief synopsis:

Zone 1 Level 1: light to med. brown-grey very compact sandy soil with mortar, plastr, shell - coquina flecking, some daub inclusions Little or no roots. Extremely compact.
T - 1.56 B - 1.69 ES# 145

Zone 2 consists of loosely compacted dark grey brown sandy soil with coquina and shell flecking, mortar + plaster inclusions and much roots and gravel. T-1.69 B-1.75

Z2L1 was being taken to 1.84 but suspended + the unit closed temporarily

Areas

Area 1: T-1.55
B-1.67
FS-none
Map-5

Area 2: T-1.56 (temporarily suspended)
B-
FS-
Map-

Area 3: T-1.55
B-1.67
FS-none
Map-5

Area 4: T-1.55
B-1.63
FS-none
Map-5

Area 5: T-1.55
B-1.57
FS-none
Map-5

Area 6: T-1.59
B-1.615
FS-141
Map-5
PL-25

Area 7: T-1.615
B-1.785
FS-143
Map-5

Area 8 - due to differential dryness and rodents not plotted as yet.

EXPECT A LENSE OF SOIL: seen in the west and south profiles of 1979 Trench A, Section 1.

1.25?
.139

Olga's layer B: grey brown, crumbly, much crushed mortar, shell flecking, small chunks bldg rubble, some whole oyster or clam shell, sandy soil.

T- 1.64 (1979) B- 1.81 (1979)

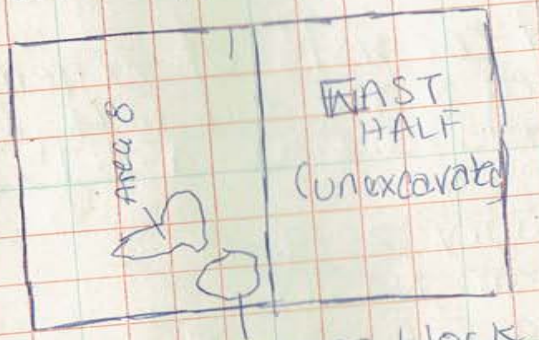
Beneath the layer B was layer F, the same composition as layer 'B', but a medium brown in color, probable floor surface.

T- 1.81 (1979) B- 1.84 (1979)

1980 Adjusted T- 1.68 B-

We did not get this probable floor surface
Trench D section 2 was unveiled, cleaned and troweled. The top elevation is now: NW: 1.745 SW: 1.755 NE: 1.74 SE: 1.755 C: 1.74

During this cleaning it became apparent that a new area of coquina block had appeared in the west half of Section 2. These will be mapped.



Clauser dumped his backfill back here

no, he didn't. KD, personal communication

Area 8 will now be excavated, screened + artifacts bagged.

Area 8 consists of medium brown sandy soil w/ plaster + mortar flecking some coquina. Much like Zone 2 except the difference in color.

- CLOSING AREA 8
  T- 1.76
  B- 1.80
  FS- 194
  MAP- 5

(You 2 Level 2 will be a 9 cm. level.)

A new area, Area 9 will be mapped and excavated.

Area 9 consists of extremely dry light grey sandy soil with plaster, mortar, coquina inclusions. T-1.75

WEDNESDAY, JULY 2, 1980
HOT, HUMID, NASTY
Crew: J. King, F. Gaske, B. MacEwen, A. Cooper

☐ TRENCH D, SECTION 2

Continuing to Excavate Area 9. Very very dry soil.

Area 9 has bottomed out onto a more light brown sand. Therefore, Area 9 will be closed.

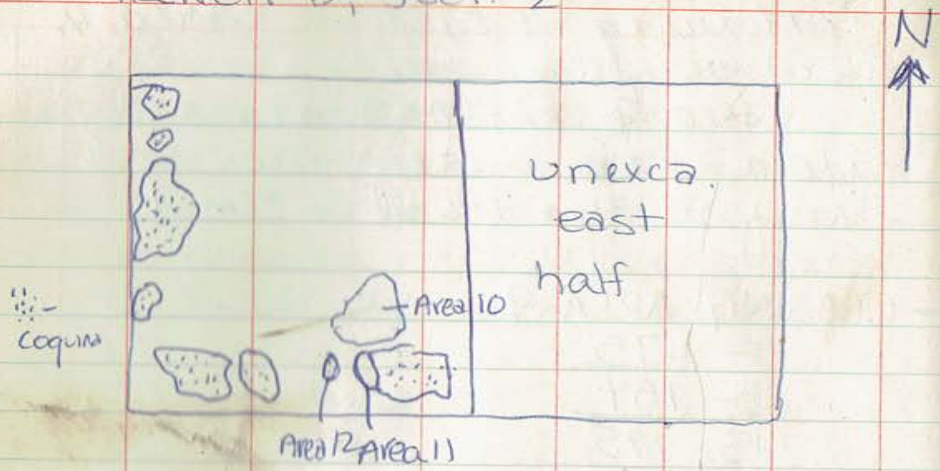
- CLOSING AREA 9
  T- 1.75
  B- 1.84
  FS- 195
  MAP- 5

We will now begin to remove Zone 2 Level 2. This will be a 10 cm. level. Zone 2 Level 3 if it exists, will be a 15 cm. level.

Zone 2 Level 2 turned out to be a thin remainder of zone material and bottomed out on some interesting areas. These include a coquina footing, some clay areas. Right now the square is being ~~mapped~~ prepared for a photo.

The rubble line ~~footing~~ will be designated Feature No. 7.

TRENCH D, SECT. 2



52 PHOTOS WERE TAKEN OF FEATURE 7: 3 in B/N, 2 in color at 125 SPEED. AREAS will now be defined & mapped

Feature 7 appears to be a coquina footing.

Area 10 consists of medium brown & grey mottled sandy soil with patches of clay, stone charcoal flecking.

Area 11 & 12 are of the same soil. -described on page 99.

* B&W PHOTOS TAKEN ON DICKIE'S SA 34-1 CAMERA.

-CLOSING ZONE 2 LEVEL 2

NW -	1.81	SW -	1.83
NE -	1.78	SE -	1.79
C -	1.79	FS -	199

THURSDAY, JULY 3, 1980 SUNNY, A LITTLE LESS HUMID

CREW: J KING, F GASKE, A COOPER, B MCEWEN

GORGEOUS DAY

Today we are moving out of the Casa Nielson but we have decided to work half a day. We are still screening zone 2 level 2. Gaske is also screening excavated material from his Trench.

We will now excavate Area 11. Area 11 consists of pinkish clay with med. brown gley soil smears & much charcoal flecking

-CLOSING AREA 11

T -	1.79
B -	1.84
FS -	200
MAP	16

Now, we will excavate Area 12, an area of the same composition as Area 11. During excavation, it

seemed as if Area 12 undercuts zone and expands. We will excavate Area 12 to its base, then remove zone and remap Area 12.

MONDAY, JULY, 7, 1980 SEMI-COOL
Crew: King, Gaske, Sereshko, Plakett, Williamson

Continuing to excavate Area 12.

We will also excavate Area 10. Area 10 consists of medium brown-grey sandy soil with dark orange, clay inclusions, some charcoal flecking.

Area 12 has bottomed out into zone, but part of it may possibly undercut zone so the southwest side is not completely out. Therefore excavation was suspended until the zone is brought down, in case Area 12 needs to be remapped.

Area 10 has been completely excavated, will be closed →

← CLOSING AREA 10

T- 1.80 Map- 16
B- 1.93 FS- 204

* Area 12 suspended at 1.86 MBD.

We will now excavate zone 3 level 1. Five cm. will be taken out because some new areas may define themselves.

ZONE 3 CONSISTS OF MED. BROWN (~~grey~~) SANDY SOIL with charcoal flecking, mortar & plaster inclusions and coquina.

In the West half of the pit betw. the feature 7 footing & the center line of the pit there is a large concentration of plaster & mortar, i.e. plaster chunks

After a few centimeters of Zone 3 were removed, Area 12 was re-mapped on map 16. It is still the same soil

Also, the concentration of plaster + mortar will be outlined based on presence of p+m, and mapped as data. This is in the same soil matrix as zone.

We will now excavate Area 13 -

AREA 13 CONSISTS OF med. brown sandy soil w/ large plaster + mortar chunks with charcoal flecking. T-1.81.

The rest of Area 12 was excavated and screened.

Now continuing to excavate Zone 3 Level 1.

-CLOSING AREA 13

T - 1.81
B - 1.89
FS - 203
MAP - 16

-CLOSING AREA 12

T - 1.79
B - 1.86
FS - 205
Map - 16

During the screening of Zone 3 Level 1 and also of Fred's ~~Zone 1~~, some of ~~Area~~ Zone 1 was accidently placed in Z3L1 bags. However, only glass + some coquina - the mistake was caught early. No ceramics, according to screener.

Excavation of Zone 3 Level 1 suspended temporarily to catch up on screening

from Chas Phillips, Architect for the Patio House, will be visiting the site in 2 weeks - therefore we will leave Feat 7, the footing, in place.

Tuesday July 8, 1980 8:30 A.M. — Extremely hot, extremely humid

Crew: King, Gaske, Piatek, Tereshko, Willi[illegible] son

The first hour or so today was spent arranging the doorsliders of the new field house, then tidying up + tying some loose ends at the old field house. Rich forgot his keys which makes me feel better. I always loose the keys I didn't want Richie to get in trouble + he didn't but at least I'm not the only forgetful person around. I am 90% of the time.

COMPLAINTS CORNER: That @#!©*!! transit is not working. The magic markers here are terrible.

34-1 artifacts are stored in 34-2 buckets.

And now, back to our site —

☐ TRENCH D; SECTION 2

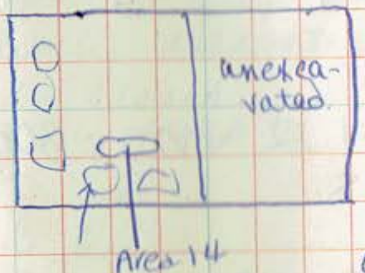
Continuing to remove Zone 3 Level 1. We are

pedestaling the wall footing, Feature 7, for Architect Charles Phillips who will be here in a little over a week.

-CLOSING ZONE 3 LEVEL 1

~~SW~~ - 2.01	NE - 1.99
NW - 2.01	SE - 2.00
C - 1.99	FS - 207

At the base of Zone 3 Level 1 it was apparent a new area, Area 14 had appeared.



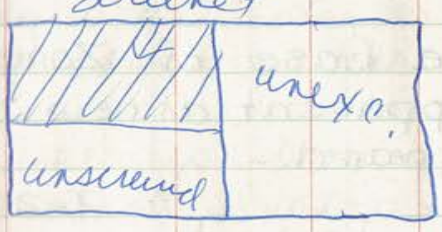
almost indistinguishable from Zone

Area 14 consists of a light to medium grey brown sandy soil with charcoal flecking.

We will now excavate Area 14. Also, KD came by + suggested that we only screen half of the zone, reducing sample size to .75 meter²

During the excavation of Area 14 it became difficult to discern soil colors so it was suspended at 2.09 MBD.

We will now begin to remove zone 3 Level 2. (2.01 - 2.16) The north west ~~1/2~~ 1/4 will be screened:



Zone 3 Level 2 has some yellow patches.

THURS., JULY 10, 1980

Crew - King, Gaske, Piatek, Tereshko, Williamson

HOT. HUMID. GROSS.

Dead Fig

☐ Trench D Section 2

Still continuing to excavate zone 3, Level 2, screening only the north half of the west half (nw quad).

Zone 3 Level 2 has more whole oyster shell

Before 15 cm were reached, a new zone, Zone 4, was encountered.

At the top of zone 4, at the bottom of zone 3 Level 2, several post molds or areas were defined. These will be mapped.

Don't seem to be any ref'd. e-wares in Zone 3 Level 2.

Area 14 was sure to have been completely excavated & therefore will now be closed.

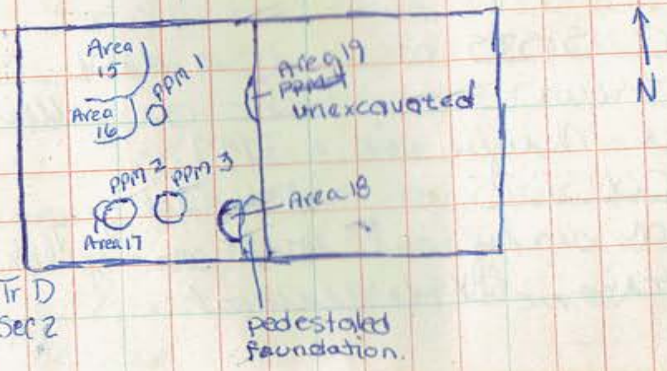
- CLOSING AREA 14

T- 2.00

B- 2.09

MAP 17

FS - 213



We will now excavate Area 15.

AREA 15 CONSISTS of medium grey brown sandy soil w/ some patches of yellow (not as much as zone) w/ charcoal and shell flecking.

AREA 16 CONSISTS of medium yellow-brown + med. grey sandy soil - very similar to zone but heavy concentration of whole oyster shell.

AREA 17 CONSISTS of med. brown + yellow mottled sandy soil, heavy concentration of whole shell.

AREA 18 CONSISTS of medium to dark grey brown with some (not much) charcoal + shell flecking.

AREA 19 CONSISTS of dark grey brown sandy soil.

PPMs

PPM 1 CONSISTS of med to dark grey brown sandy soil - one yellow patch. Maybe not a PPM.

PPM 2 CONSISTS of med to dark grey brown sandy soil with some yellow patches, little charcoal.

PPM 3 CONSISTS of med to grey brown sandy soil with some yellow patches + lots of charcoal flecking.

During the excavation of Areas 15 + 16, Area 16 bottomed out quickly. Area 15 has redefined itself and will be remapped. In addition a post mold, PPM 4, has been encountered within Area 15 + is also being mapped.

-CLOSING AREA 16

T- 2.13
B- 2.165
FS- 218
Map- 17

-CLOSING ZONE 3, LEVEL 2

SW - 2.13 NW - 2.14 C - 2.14
SE - 2.12 NE - 2.13 FS - ---

~~It~~ At the base of Area 15, 3 postmolds were discovered, mapped as PPMs 4, 5 and 6. Area 18 was excavated and was probably a post mold. It is in the footing pedestal wall, so its profile will be recorded.

Area 19 was excavated + bottom out pretty soon. It's also in the wall.

-CLOSING AREA 18
T- 2.12
B- ~~2.165~~ 2.375
Map- 17
FS- 219

-CLOSING AREA 19
T- 2.13
B- 2.155
Map- 17
FS- 220

PPM 4 CONSISTS of } NOT A POST (IN PROFILE)

PPM 5 CONSISTS of } DISAPPEARED

PPM 6 CONSISTS of }

We will now excavate Zone 4 Level 1, leaving PPM 1, 2, 3, 4, 5 + 6 and Area 19 pedestaled. Good luck, too

ZONE 4 LEVEL 1 CONSISTS OF black + gold mottled sandy soil w/ some charcoal flecking + shell flecking + shell fragments. Lots of whole shells!

During the excavation of Z4 L1 2 areas were exposed + mapped. These areas were designated PPM 7 and Area 20. some yellow patches

AREA 20 CONSISTS of light to medium grey brown sandy soil, some shell + charcoal flecking.

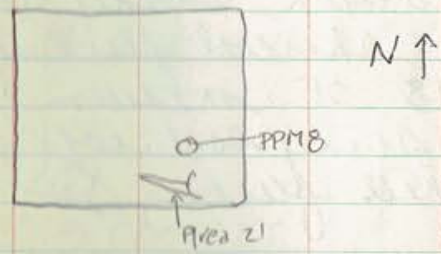
PPM 7 CONSISTS OF medium grey brown sandy soil w/ charcoal + shell flecking NOT A POST

Friday, July 11, 1980 HOT HUMID GROSS
crew- Eric, Jake, Paek, Wilson, Tereshko.

Today we are sectioning PPM 1 and PPM 7 before excavating the remainder of Zone 4 Level 1. PPM 7 is NOT a post mold

-CLOSING AREA 20
T- 2.18
B- 2.215
Map- 18
FS- 222
-CLOSING PPM 1,
T- 2.14
B- 2.24
Map- 17, 19
FS- 223
PPM 7 IS NOT A POST.

DURING EXCAVATION OF Z 4; L 1, ONE NEW AREA AND A PPM WERE EXPOSED AND MAPPED.

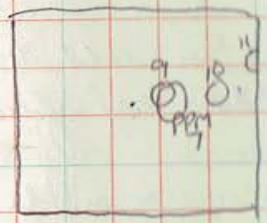


AREA 21 CONSISTS OF dark grey brown sandy soil with some yellow mottling Probably a root, but mapped nonetheless

PPM 8 CONSISTS OF light to medium grey brown with charcoal flecking, some shell flecking

During excavation of Area 21, it bottomed out after 4 cm. This area was probably a root stain. It contained only one artifact, an iron lump, discarded because I couldn't see the point of wasting a gain FS bag for one measly iron lump.

Again, 3 PPMs have appeared, PPMs 9, 10 & 11. These have been mapped. However, PPM 10 & 11 have disappeared the



PPM 9 CONSISTS OF dark grey brown sandy soil with one big yellow mottle. Not a post

The numbers 10 & 11 will be assigned to other PPMs as they come.

We will now section PPM 3. and PPM 2.

PPM 3 was in all likelihood a post mold but there was no way to profile it. Possible Post.

PPM 2 was a post - was profiled

2 new Post Molds appeared —

✓ VALID

PPM 10 CONSISTS OF light to med brown sandy soil w/ a little charcoal flecking and shell.

T-2.29, but it's possible the excavator missed the top by about 3 cm. Definitely a post.

- CLOSING PPM 10
  - T-2.29
  - B-2.46
  - MAP- 18, 19
  - FS-227
- CLOSING PPM 2
  - T-2.13
  - B-2.23
  - MAP- ~~18~~ 17, 19
  - FS-226

PPM 11 CONSISTS of tan sandy soil w/ yellow mottling. Could be post or root.

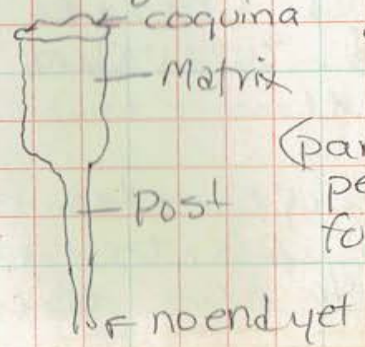
AREA 18 MAY HAVE BEEN A POST OR ROOT. A VERY DEEP POST, IF SO.

Monday, July 14, 1980 hot, sticky, humid, horrible

Crew- King, McEwan, Gaede, Williamson.

Temporarily suspended Area 18 in order to finish removing Area 15 and then PPM 4 which is in Area 15. Two other PPMs (PPM 5 and 6) have disappeared.

Meanwhile, Area 18 appears to be a post of considerable depth — it's straight & very post like. The fill looks kinda like the fill of the zone 3.



Finally the post, Area 18, was exposed. 4 photos were taken, no PL assigned. 4 Black + Whites, 2 w/ Stadia Rod in them. Noted in PL Book. No Colors.

The pedestals + exposed walls of Trench D Sect 2 were nicely cleaned. No profiles made yet - we'll wait until architect Chas Phillips sees Feature 7, the coquina footing.

☐ TRENCH D SECTION 3

Now, we are going to open Trench A, Section 3, but only to the coquina garden wall, in search of a 16th c. road that may have gone through this area according to project draftsmen James Quinn. The trench will be extended to the garden wall, with stakes, the bananas trees transplanted. Excavation will then commence.

Before excavation + before many of the plants are removed (some seem to have extensive root

systems) top elevations of the ground will be taken - at stakes

SW - 1.54 NW - 1.54

SE - 1.53 NE - 1.53

The ivy + vines had to be cut. It seems there will be a lot of root disturbance in this Pit.

Again, welcome Trench D Section 3 to historic sites archeology.

Tuesday July 15, 1980 Cloudy, hot, humid.

☐ Trench D Section 3

To lay in + extend the grid of trench D Section 3, an angle rod + tape were used against the SW corner of the SW stake of Trench D Section 2. This line was taken to the wall. This south line of section 3 equals 1.33 m. Then, the hypotenuse of a rt △ whose sides measured 1.33 + 1.5 was figured + found to be equal to ~~2.001~~. 2.005

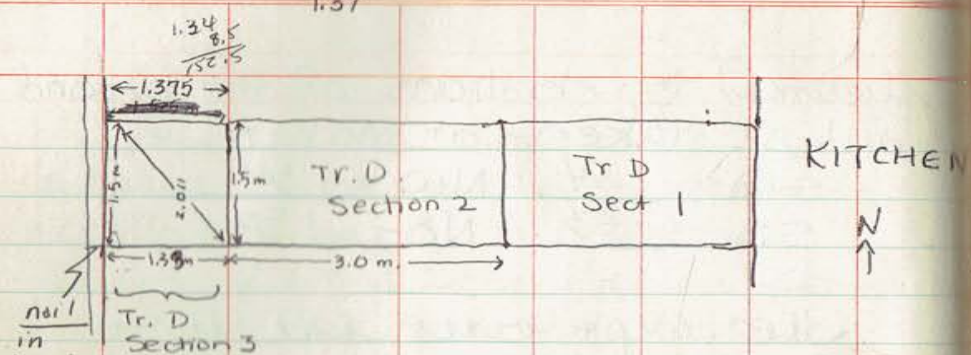
$1.5^2 + 1.33^2 = c^2$

$2.25 + 1.7956 = c^2$

$4.0456 = c^2$

$2.005 = c$

1.37



Then, a nail was hammered into the coquina wall at the SW corner of Trench A Section 3. From this nail, a tape was extended 1.5 m, and from the SW corner of the SW stake of Tr. D Section 3, another tape was extended. A chaining pin was put into the ground where the tapes crossed at 1.5m + 2.005 m. The north side of the Tr. d sect. 3 measures 1.375. The NW stake of Trench D Section 2 is not reliable in the real world.

After the garden trash was removed, elevations were taken

NW - 1.52 SW - 1.52

NE - 1.54 SE - 1.54.

We will now remove Zone 1 Level 1 and excavate. Screen the South Half. Since this is most likely a disturbed zone & since it is chock full of roots, & since to excavate it we had to transplant 4 bananas trees, KD has told us not to screen anymore of the zone. We stopped screening at 1.64 BD.

At this elevation, the coquina wall footing of the garden wall was exposed (1.61 BSD) and mapped. Should it be designated a feature?

117

—Wednesday, July 16, 1980 less hot, humid, sunny —

Crew: King, McEwan, Baske, Williamson

☐ TRENCH D, SECTION 3

Continuing to remove Zone 1, Level 1

KD came by and we investigated Trench D Section 1. A bottle was removed from the north section of Olga Caballero's Trench A Section 2. This bottle was found to be in zone 4, near the top and will be tagged and given an FS no.

— CLOSING "BOTTLE BAG"

: Trench A Sect. 2

: Bottle contained w/i Zone 4

: salvaged

FS# 231

Today will be spent clearing up Trench D Section 1 in prep for the architect's visit.

Dead figs.

While excavating Tr. D Sect. 3, the coquina lens appeared at 1.66 MBD. It will not be mapped. KD says we'll get it in profile but we will excavate it separately, for dating purposes. This lens initiates at different depths & undercuts zone 1.

The Press will be visiting Tata House on Monday!

We now will close Z.1 L1

— CLOSING Zone 1 Level 1
NW - 1.73 NE - 1.71 C - 1.71
SW - 1.70 SE - 1.70
FS - 234 screened - South half
235 unscreened - north ½

We will now excavate zone 2 level 1

The coquina lens was not mapped but designated as Area 1.

AREA 1 ~~consists of light to med grey sandy soil,~~ with characterized as a crushed coquina lens w/ some light grey sandy soil. Area 1 bottomed out at 1.71 MBD, & was excavated separately. It only appeared in the eastern third of the trench, & did not form a continuous lens. Irregular bottom.

— Closing Area 1
T - 1.66
B - 1.71
FS - 236
Map - NONE

During the excavation of Z2, L1, an area was encountered in the south half of the section at 1.74 MBD, was mapped and designated Area 2.

Area 2 consists of light grey sandy soil. An interesting network of (banana tree?) roots were in this approximate location in Zone 1, but this area doesn't contain any lge amts of roots - now but there are roots in this zone. Probably root disturbed

Thursday, July 17, 1980 extremely cool for SA - unbelievably so - almost freezing (nehnehneh!)

Crew: King, McEwan, Gaske, Williamson

☐ Trench D Section 3

We are excavating Area 2 (p. 119).

Chas. Phillips, Patio House architect, will be visiting the site today

☐ Trench D, Section 2

Cleaning up for Mr. Phillips

☐ Trench D, Section 3

Area 2 has been completely excavated. It was probably assoc'd with the root system there.

- CLOSING AREA 2

T- 1.74
B- 1.84
FS- 239
Map- 22

Mapped in on Map 22 of this pit were coquina block 1 and brick 1. The bases of these construction items will be recorded. Each will be assigned an FS no.

- CLOSING COQUINA BLOCK 1

B- 1.75 Map- 22 FS- 240

- CLOSING BRICK 1

B- 1.79 Map- 22 FS- 241

The rest of zone 2 Level 1 was excavated, the south half being screened. A north half unscreened bag was kept.

After lunch the pit wall be troweled, then sprayed to see if there are any assoc'd posts with Feat. 7. We are at that level.

During excavation of Z2, L1, an area was uncovered + mapped on Map 22. This area initiated at 1.82 MBD and was designated Area 3.

Area 3 consists of drk grey brown sandy soil w/ crushed shell + coquina some charcoal.

Another larger area was possibly exposed, but will not be mapped at this point. Very hard to define. Instead, another 2 cm will be excavated as Z2 L1.

Area 3 temporarily suspended at 1.88 MBD It may be out

THIS SOIL IS HORRIBLE TO WORK WITH - YOU CAN'T SEE A BLASTED THING!!!

Friday, July 18, 1980 — semi-cool for this place

Crew: King, McEwan, Gaske, Williamson
Chas Phillips will be visiting

☐ Trench D Section 3

I believe we are at the top of Zone 3. The pit is being troweled, then will be sprayed for a closer look.

The architect Chas Phillips arrived yesterday & discussed mainly with KD the results of our findings.

☐ Trench D Section 2

We will now begin to excavate
* Feature 7. The surrounding matrix is
↳ NO, WE WON'T UNTIL NEXT WEEK

☐ Trench D, Section 3

Zone 3 consists of med. brown sandy soil w/charcoal flecking, mortar, plaster and coquina inclusions. Much drier, however, than Zone 3 in Tr. D, Sect 2

—CLOSING ZONE 2 LEVEL 1

SW- 1.83 SE- 1.83 C- 1.83
NW- 1.83 NE- 1.81 FS- 244 south half unscreened
-245 north half.

We will now excavate Zone 3, in a 15 cm. level. Screen south half. North half unscreened.

During the excavation of Zone 3, it was apparent that the zone is mostly a hard compact surface probably a floor surface, but it is not through the entire pit. Intruding into this floor is a grey sandy soil area w/ plaster, bldg rubble. We will take the elevation of this in the north half, since this side is up higher, then remove this side down to the level of the south half for a better look.

Hard compact med brown area 1.84 MBD
Med. grey brown, sandy, less compact with bldg rubble area 1.85 MBD.

After the north ½ was brought down to level, it became apparent that the bldg rubble was a possible stoop. It will be designated Feature 12, and photod. Pl.# 43 B&W Color.

Also, several areas were exposed.

Area 4 consists of medium grey brown sandy soil (more than Area 7) with some coquina + charcoal flecking.

Very similar

Area 6 consists of medium grey brown sandy soil with mostly pinkish, white + brown ~~coquina~~ clay inclusions, some coquina flecking, much charcoal flecking

Area 5 consists of med. grey brown sandy soil with some clay inclusions, less than Area 6, much charcoal flecking

Area 7 consists of medium brown sandy soil with coquina/shell flecking, some charcoal flecking

Feature 12 consists of coquina blocks, medium grey brown sandy soil, plaster + coquina chunks, bldg. rubble, compacted.

Area 5+6 are very similar in composition to TRENCH D; Section 2 Areas 11+12.

ALL MAPPED ON MAP 22

We will now excavate Area 6. Area 6 bottomed out after a few centimeters

VISITORS TO THE SITE TODAY:
Mrs. Norma Lockwood, Dame
Mr. Chas. Phillips, Architect
Erica Somebody, U of Fla

-CLOSING AREA 3
T- 1.82 Map - 22
B- 1.88 FS- 255

Trench D 2

(24a)

Monday, July 21, 1980
Crew - King, Goske, McEwan, Piatek.

This A.M., the supervisors stayed at the field house updating records. The crew made a topo of 8A 34-2.

Weather- hot, humid but unique, bearable
The WORD IS: OVERDRIVE.

☐ Trench D Section 3
-CLOSING AREA 6
T- 1.905
B- 1.96
Map- 22
FS- ~~255~~ 256

We will now excavate Area 5
-CLOSING AREA 5
T- 1.92
B- 1.97
Map - 22
FS - 254

Area 4 consists of medium grey brown sandy soil (more than Area 7) with some coquina + charcoal flecking.

(124b)

☐ Trench D Section 2

We will now remove Feat 7 and its pedestal. Zone material will not be screened, but encountered areas will be mapped, excavated and screened.

-CLOSING FEATURE 7

T - 1.71
B - 1.90
Map - 16
FS - 252 PL# - 36

Feature 7 consisted of coquina block + decomposing coq block, forming an apparent southwest corner of a foundation. Feat 7 was excavated and the decomposing coquina screened.

☐ Trench D Section 3

We will now excavate Area 7.

-CLOSING AREA 4

T - 1.905 Map - 22
B - 1.97 FS - 253

-CLOSING AREA 3

T - 1.82 Map - 22
B - 1.88 FS - 255

☐ Trench D Section 2

After Feature 7 was excavated, it was apparent that Area 11 undercut the coquina block of Feature 7 in the southeast corner of the section 2. This area was excavated + bagged as Extension Area 11, assigned a different FS number. It was not mapped since it directly underlay the coquina block previously mentioned

-CLOSING EXTENSION AREA 11

T - 1.79 FS - 268
B - 1.86 Reference FS - 200

(xx p. 127)

Tuesday, July 22, 1980 Clear, warm
Crew: King, McEwan, Gaske, Platek
KD went to Tallahassee

☐ Trench D Section 3

Screening, excavating remainder of Zone 3 Level 1

☐ Trench D, Section 2

Continuing to remove pedestal for Feat 07. Area 8 has been com-

partly exposed and will now be mapped.

In addition, another PPM adjacent to Area 18 on its East side was encountered and mapped as PPM 13. Area 18 will be excavated. PPM 13 will then be sectioned.

PPM 13 consists of dark grey brown sandy soil with slight mortar flecking

-CLOSING PPM 13

T- 2.20
B- 2.41
Map- 17, 19
FS- none

☐ TRENCH D SECTION 3

-CLOSING ZONE 3 LEVEL 1 south half

SE- 1.97 NW- 1.96
SW- 1.97 FS- 264

FS north half unscreened 265

*note: no elevations could be taken in the center or NE corners due to Feature 12.

We will now excavate Zone 3 Level 2.

☐ Trench D, Section 2

During the removal of the pedestal holding up Feature 7, 2 areas were encountered at approximately 2.15 MBD.

These areas are extensions of Areas 15 & 16. They were mapped and will be excavated as the Areas (i.e. Area 15 & 16) artifacts contained with their parent areas. - i.e., no "Extension Area 15" designations all of Area 15 in Area 15 FS 266

-CLOSING AREA 15

T- 2.14 Map- 17, 20
B- 2.23 FS- 262

Also, zone material artifacts were kept that appeared during excavation of the pedestal. Not screened

-CLOSING Zone 3 Levels 1 & 2 UNscreened

T- P 1.83 B- 2.14 FS- 263

-CLOSING EXTENSION AREA 11

T- 1.79
B- 1.86
Map- 16
FS- 268
Reference FS- 200

See notes, p. 125

Thursday, July 24, 1980 wet, warm

Things to do— p. 112: FS on PPM 10
p. 125: PL# on Feat. 7;

☐ Trench D Section 3

Continuing to remove Zone 3 Level 2.

☐ Trench D Section 2

Continuing to remove the pedestal of Feat. 7.

During the excavation of the pedestal, a possible area was encountered. It was mapped on Map # 20 at an elevation of 2.21 MBD.

This new area was designated Area 22.

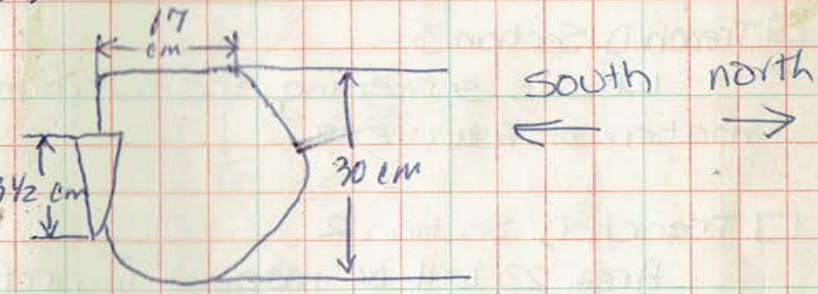
Area 22 consists of medium to dark grey brown sandy soil with small amount of yellow sandy ~~silt~~ mottling, some shell flecking + charcoal flecking.

CLOSING AREA 22

T- 2.21 Map- 20
B- 2.26 FS- 271

PPM 13 here redesignated Area 23 and the label PPM 13 reassigned to another PPM.

After the excavation of Area 22, we cont'd to remove the pedestal. Another area was encountered at 2.23 MBD. This area was mapped as a PPM, but during the sectioning of PPM 13 (its designation) it was apparent that something else was going on. On profile, the feature looked like this:



The PPM in profile may or may not exist; hence, the profile was photod w/ B/W camera, no flash

PL#: NONE ASSIGNED
Number on Camera: 8 & 9.
Map: 20 (as Area 23) + 19

This area will be mapped in profile.

FIELD TRIP TODAY!

☐ Trench D Section 3

We have removed Feature 12. In addition, the surrounding matrix of feat 12 has been saved & will be screened.

Friday, July 25, 1980 cloudy, cool, humid
Crew - King, McEwan, Gaske, Platek

☐ Trench D Section 3
We are screening the surrounding matrix of Feature 12

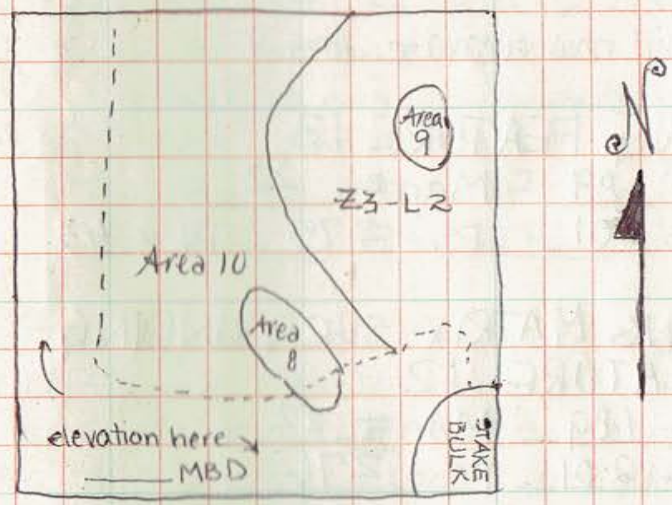
☐ Trench D Section 2
Area 23 will be mapped in profile since it is on the west edge of Sect. 2 and will be destroyed during the excavation of Trench D Sect. 3.
Area 23 was mapped on Map # 19.

☐ Trench D Section 3
Feature 12 and matrix is out at an elevation of 2.01 MBD. - NE
2.00 MBD. - NW

The level now is Zone 3 Level 2, it will be chunked since the rest of the Zone not underlying Feature 12 has been excavated & screened.

During the removal of zone 3 level 2, that portion underlying Feature 12, 3 areas were exposed & mapped on Map # 25.

However, some of these areas probably extended into the already excavated & screened portions of the zone (i.e., the excavator missed the areas).



------ edge of remainder of Z3, L2, north + west of this line ca. 2.03 MBD

Area 8 CONSISTS OF very loosely compacted medium grey sandy soil w/ shell + charcoal flecking, coquina lumps. More loosely compacted than Zone.

AREA 9 CONSISTS OF medium grey brown sandy soil w/ charcoal flecking, slightly more compact than surrounding zone

AREA 10 CONSISTS OF medium grey brown sandy soil, some charcoal flecking, a little shell flecking: very compact.

We will now excavate Area 9.

-CLOSING FEATURE 12
T- 1.89 Map # - 22
B- 2.01 FS - 275 PL # 43

-CLOSING MATRIX SURROUNDING FEATURE 12
T- 1.89 Map # 22
B- 2.01 FS- 276

We will now excavate Area 8 while Area 9 is being screened.

-CLOSING AREA 9
T- 2.03 Map - 25
B- 2.09 FS 277

MONDAY, JULY 28, 1980 clear, hot, humid
SUPERVISORS (JK, RV, FG) SPENT 1ST PART OF TODAY TIDYING UP NOTES BACK AT HOUSE. KREW CONT'D MAKING TOPO MAP OF PATIO HOUSE LOT. T.C., PETE & PAUL HAVE LEFT FOR LAKE CITY

☐ Trench D Section 3
Excavation of Area 8 suspended temporarily, to remove remainder of Zone 3 Level 2 of Area 10 so the E of Area 8 is out.
Area 10 was excavated
-CLOSING AREA 10
T- 2.04 Map- 26
B- 2.12 FS- 283

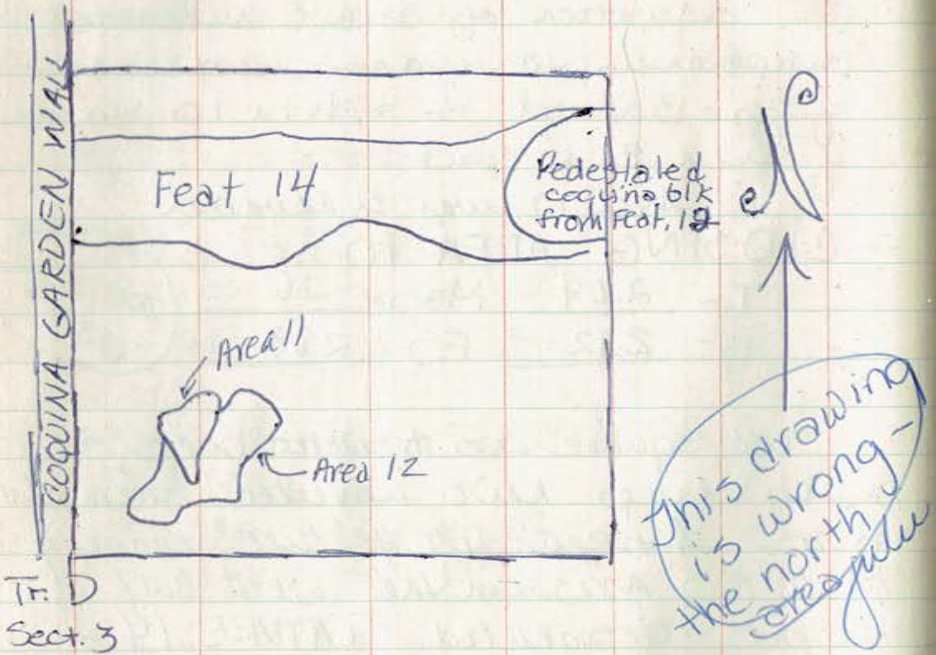
see page 137

The square was troweled back, & many things have unveiled themselves to us. A trench-like feature running on a N-S axis in the west half of the pit - designated FEATURE 14 - could be road rut - a rd. may've been here.

Also, a pit with many oyster shells (has burned up & another black charcoal filled pit or post mold

All areas & features will be

mapped on MAP _____. The feature, Feature 14 will be shaded.
2 B/Ws were taken (NO FLASH)
1 COLORS WERE taken
PL# 47



TUESDAY, JULY 29, 1980 warm & humid & hot
Crew - King, Caske, Pietek, McEwan

☐ Trench D Section 2
Cleaning up & north profile.

☐ Trench D, Section 3
Area 11 consists of medium to dark grey sandy soil w/very little shell flecking and much charcoal flecking
Area 12 consists of medium brown sandy soil w/a little yellow patches. Characterized by lots of whole oyster shells. (same color as zone)
Feature 14 consists of extremely dry light grey sandy soil which is very compact.

We will now excavate Area 11, which has become very post-like & is very similar to Trench D Section 2 Area 18.
Excavation therefore suspended.
We will now excavate Area 12, which bottomed out nicely into zone.
- CLOSING AREA 12
T - 2.10 Map - 28 -
B - 2.14 FS - 280

- CLOSING ZONE 3 LEVEL 2
SW - 2.10 NE - 2.10 C - 2.12
NW - 2.11 SE - 2.09 FS - 282
298 (unscreened)

We will now excavate Feat 14, in Levels of 15 cm.

Feature 14 has apparently bottomed out into Zone 4. Excavation of Feat. 14 will be suspended at 2.19 MBD and Zone 4 Level 1 will be excavated.

Zone 4 consists of black-gold mottled sandy soil with charcoal flecking, some shell flecking, some whole oyster shell. T-____

☐ Trench D Section 2
Cleaning up south profile.

☐ Trench D Section 3
- CLOSING AREA 11
T- 2.11 Maps - 28
B- ____ FS- 318

- CLOSING FEATURE 14
T- 2.12 Map - 28
B- 2.19 FS- 281 PL#47

- CLOSING AREA 10
T- 2.04 Map- 26
B- 2.12 FS- 283
Area 10 may've been part of Feature 14.

- CLOSING AREA 8
T- 2.04 Map- 26
B- 2.11 FS- 285

We will now remove Zone 4 Level 1, screen south half, north half unscreened.

Thursday, July 31, 1980 fair, less humid
Crew- King, Gaske, McEwan, Prater
Yesterday was a lab day

☐ Trench D Section 2
Continuing to clean up profiles.

☐ Trench D Section 3
After part of Zone 4 Level 1, north & south halves were excavated, several features & areas were exposed. These will be mapped.

Rough sketch showing how the areas appeared.

Quite apparently Feature 14 is still there, but the soil is not different. The texture is - this area is extremely compact.

Feature 14 Level 2 consists of black & gold sandy soil (like 2xc) but much darker & compact

Pit 1 consists of med. to dark grey brown sandy soil w/ lots of charcoal & shell flecking, much whole shell, slight yellow mottling
Area 13 consists of medium grey brown sandy shell-flecked soil.

Area 14 consists of medium grey brown sandy soil, some shell & a little charcoal flecking.
PPH 1 consists of med. to dk. grey brown sandy soil w/ some charcoal flecking, whole shell
PPH 2 consists of dk grey brown sandy soil w/ much charcoal, shell & thick-flecking

PPH 3 consists of medium grey brown sandy soil w/ little charcoal & shell flecking
PPH 4 consists of light to medium grey brown sandy soil. Very little charcoal & some shell-flecking.

PPH 5 consists of light grey sandy soil, loosely compacted, a little shell-flecking

PPH 6 consists of medium grey brown sandy soil, some but little charcoal & shell flecking.

☐ Trench D Section 2
The south profile has been photoed.

SOUTH PROFILE -
Pl# - 51
Strat Record # 120
Notes: 2 B/W, 1 color. no scale

NORTH PROFILE -
Pl# - 52
Strat Record# 121
Notes: 2 B/W, 1 color Arabia rod incl. 01.

EAST PROFILE -
NOT PROFILED

WEST PROFILE -
EXCAVATED AS TR. D, SECT. 3.

Friday, August 1, 1980 sunny slightly cooler

Crew - King, McEwan, Gaske, Prater

Today, we'll finish Tr. D. sect 3 and lay in a new pit.

☐ Trench D section 2
Profiling 2 posts in Tr. D section 2 west wall.

☐ Trench D section 3
We will now excavate PPM 1
Also Feature 14, level 2.

☐ Trench D section 2
Now excavating PPM 14

PPM 14 consists of medium tan sandy soil w/ some yellow mottling. Very difficult to define horizontally. Charcoal + shell flecking. Many broken shell pieces.

- CLOSING PPM 14
T- 2.21 Map- 19, 20
B- 2.54 FS- 295
Note very similar to Area 23.

Area 23 consists of medium tan sandy soil w/ some yellow mottling. Difficult to define horizontally. Charcoal + shell flecking. Many broken shell pieces -

We will now excavate the rest of Area 23. Similar to PPM 14

- CLOSING AREA 23
T- 2.21 Map- 19, 20, 30
B- 2.55 FS- 296
Photo - one, no PL assigned
Notes - Area 23 does not extend into Tr. D, sect 3, as Mapped. It was very difficult to see Area 23 horizontally.

We will now close Profile Material Bag
- CLOSING PROFILE MATERIAL
FS # 297

☐ Trench D, Section 3
Today we will lay in a new pit.

Area 14 was excavated, as was PPM 6. PPM 6 was not a post, it disappeared.

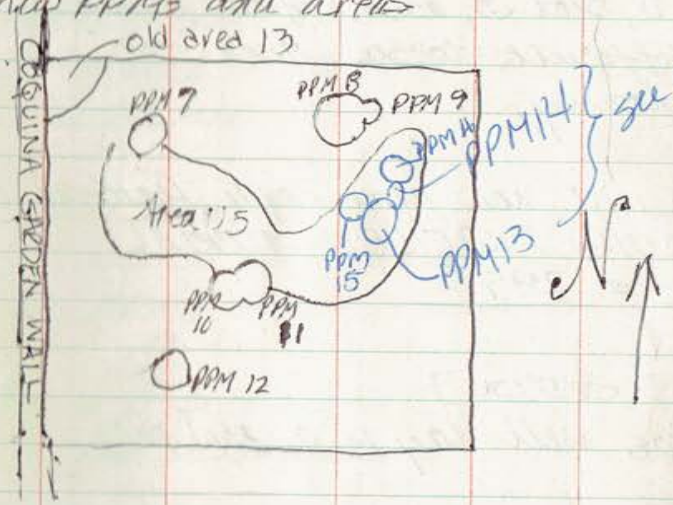
- CLOSING AREA 13
T- 2.21 Map- 30
B- 2.29 FS- 299

- CLOSING AREA 14
T- 2.21 Map- 30
B- 2.25 FS- none

-CLOSING FEATURE 14 LEVEL 2

T- 2.21 Map - 30
B- 2.26 FS - 300

Continued to remove zone 4, level 1.
Excavation suspended to map in new PPMs and areas



Area 15 consists of medium tan sandy soil, some dark mottling, a very little shell & charcoal flecking

PPM 7 consists of

PPM 8 consists of light grey brown & tan sandy soil, w/charcoal flecking. Some shell flecking.

PPM 9 consists of light grey brown & tan sandy soil, w/charcoal flecking. Some shell flecking. Identical to PPM 8

PPM 10 consists of light to medium grey brown sandy soil, some shell flecking & more charcoal-flecking than PPMs 8 & 9

PPM 11 consists of - same as PPM 10: lt - ~~dk~~ mid grey brown sandy soil, some shell flecking & charcoal flecking & more than PPMs 8 & 9.

PPM 12 consists of light grey brown, almost tan sandy soil, faint yellow mottling, no shell flecking, 1 charcoal fleck.

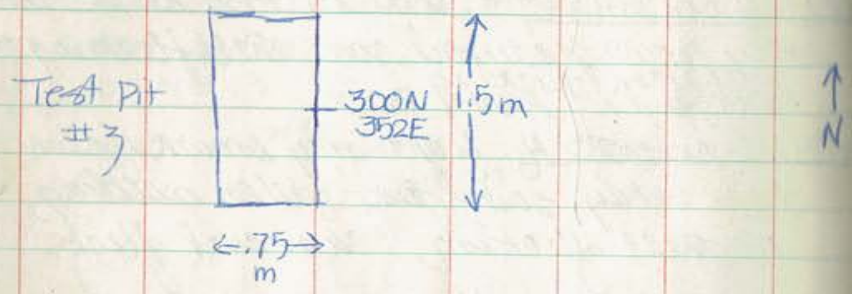
PPM 12 was excavated & is a post. It may be related to Area 23 and PPM 13 in Trench D Section 3

PPMs 8 & 9 were excavated, they aren't very deep & may or may not be posts but will be mapped anyway

Monday, ~~July~~ August 4, 1980 hot humid
Crew -

The time before break was spent making the topo map at Tutu House. Fred & I worked on our notes & tidying up field records

Today we will set in a new Test Pit to find the NW corner of the rubble line. We have one stake, the 300N 352E stake, which is good. We're setting the transit up over that stake now.



The transit is being leveled.

☐ Trench D Section 3
To map - PPM 12, 10, 8-9

To excavate - above PPMs + Area 15

To section - PPM 7

☐ Test Pit 3 - this is the designation of our new square.
Once TP 3 is in the garden, garden trash will be cleaned off.

Elevations before excavation:
NW - 1.52 NE - 1.48 C - 1.55
SW - 1.49 SE - 1.53

There are some plants in TP 3. These will be either a) transplanted b) disposed of. Depending on the amt of plant in the tp.
tp = doesn't mean transfer print anymore unless accompanied w/ pearlware!

Betsy Reitz just visited the site.

Tuesday, August 5, 1980 hot humid

The rest of the crew is behind the 31 N. Record closing in a grid in prep for the auger survey of that lot.

☐ Trench D Section 3

- CLOSING PPM 12
  T - 2.27 Maps - 31 & 32
  B - 2.46 FS - none
- CLOSING PPM 10
  T - 2.29 Maps - 31+32
  B - 2.65 FS - 313
- CLOSING PPM 7
  T - 2.28 Maps - 31+32
  B - 2.49 FS - 314
- CLOSING PPM 8
  T - 2.28 Maps - 31+32
  B - 2.33 FS - none

- CLOSING PPM 11
  T - 2.29 Maps - 32
  B - 2.65 FS - 316

Area 15 was excavated + was shallow.

-CLOSING AREA 15

T- 2.28 Map- 32

B- 2.33 FS- 327

At the base of Area 15, 2 PPMs were apparent + designated PPM 13 + 14. See page 143 for map.

PPM 13 consists of light grey brown, not quite tan sandy soil w/shell + charcoal flecking, very very slight yellow mottling

PPM 14 consists of the same: light grey brown not quite tan sandy soil w/ shell + charcoal flecking, very very slight ~~yellow~~ mottling

(T- 2.33 on 13 + 14)

We will now section + draw the 2 posts on a N-S axis

PPM 6 was sectioned when it was 1st encountered, but it did not appear as a post + was not profiled. After the removal of zone 4 Level 1, PPM 6 delineated itself further. It has been sectioned at 2.29 MBD as the

point of initiation + will be drawn. Very clearly a post.

The fill of PPM 6 has changed and PPM 6 NOW CONSISTS OF dark grey brown sandy soil w/shell + charcoal flecking, some broken shell pieces.

PPMs 13 + 14 did turn out to be posts + will be drawn. 2 new PPMs appeared — PPM 15 + 16 - see p. 143 for map —

PPM 15 consists of tan sandy soil with charcoal + shell flecking.

PPM 16 consists of the same - tan sandy soil with charcoal + shell flecking, some faint yellow mottling.

Mark, the contractor guy came by + is working here today.

We will now section PPM 16.

-CLOSING PPM 9

T- 2.28 Maps- 31 + 32

B- 2.30 FS- none

- CLOSING PPM 13

T- 2.33 Maps- 31 + 32 contained 1 charcoal frag

B- 2.59 FS- none

-CLOSING PPM 14

T- 2.33 Maps- 31 + 32 contained 2 charcoal frags

B- 2.52 FS- none

– CLOSING PPM 6

T- 2.23 Maps- +32
B- 2.52 FS- 301
Notes- 140, 142, 147, 148

Note- PPM 10 + 11, mapped horizontally on Map 31 + sectioned on Map 32, may possibly be only 1 post. A post saved in what seemed to be PPM 11.

PPM 15 was sectioned + found to be a post. It will be drawn

– CLOSING PPM 15

T- 2.33 Maps- 31+32
B- 2.47 FS- none

We will now continue to remove Zone 4 Level 1. During the excavation of this Zone, one new area + 2 possible post molds were encountered + mapped on Map# 32. Since I am the only person here today & cannot take elevations. I will close for now + tidy up records.

AREA 16 CONSISTS of medium grey brown sandy soil w/ shell + charcoal

much charcoal flecking + broken shell pieces.

PPM 17 ~~consists of~~ NOT THERE

PPM 18 consists of dark grey brown sandy soil w/ sandy yellow patches, some crushed shell. Possible post? Could be root.

Wednesday, August 6, 1980 hot humid

The first half of the day was spent typing KD paper. Second part I spent at the well.

Thursday, August 7, 1980

Analysis → LAB. Really messed up day.

Monday, August 11, 1980 ~~cool~~ hot, humid depressing

☐ Test Pit 3

We will now excavate Zone 1, Level 1, a 15 cm level unless otherwise revealed.

Zone 1 consists of a medium to dark (dry) grey-brown sandy soil with crushed shell, mortar and plaster inclusions

☐ Trench D; Section 2

-CLOSING ZONE 4 LEVEL 1

SW- 2.39 NW- 2.39 C- 2.355

SE- 2.34 NE- 2.345 FS- 312

☐ Trench D; Section 3

We will now excavate PPM 18, which was profiled.

-CLOSING PPM 18

T- 2.33 Maps- 32, 31

B- 2.45 FS- none

We'll now excavate PPM 17. PPM 17 is not a post but a shallow 3 cm. deposit No artifacts, not mapped.

We will now excavate Area 16.

☐ Test Pit 3

-CLOSING ZONE 1, LEVEL 1

SW- 1.64 C- 1.66 NE- 1.67

SE- 1.645 NW- 1.67 FS- [redacted] 322, unscreened

An area was encountered Area 1. at 1.65 MBD.

Area 1 consists of medium brown and medium grey brown sandy dry soil with crushed

shell

☐ Trench D, Section 3

-CLOSING AREA 16

T- ___ Map= ___

B- 2.46 FS- 317

Mostly faunal material, No majolica. Top probably missed, because of trick left to keep stake

Tuesday, August 12, 1980 not, humid

Crew - Motwar, Hellmann, Pintek, Tresska, King, Gaske

☐ Trench D Section 2

The south wall profile was then drawn, Strat Record #120. See page 120. The north profile will also be drawn

☐ Trench D, Section 3

The north wall is being cleaned up for a photograph and will be drawn.

☐ Test Pit 3

Area 1 bottomed out after about 3 or 4 cm.

-CLOSING AREA 1 Map #35 destroyed since it was 1:10 scale

T- 1.65 Maps- 35, 37

B- 1.70 FS- 323

We will now excavate zone 2 level 1. The coquina lens underlies zone 1, but appears as more shallow patches.

Zone 2 consists of medium grey brown sandy soil, mortar & plaster chunks.

-CLOSING ZONE 2 LEVEL 1

SW- 1.70 C- 1.80 NE- 1.80

NW- 1.80 SE- 1.78 FS- ~~322~~ 321-scrnd 324-unscrnd

At this level, ~~the~~ the rubble line has just appeared. However, the coquina lens is present in the east profile

Level 2

The top of zone 2 has been reached- It is consists of medium grey brown sandy soil, more compact than zone 2, with plaster & mortar inclusions

NOTE—

Also, KD decided to extend Test Pit 3 a little east without establishing another ~~grid~~ square. This only extended 5 ± cm. AND is not the result of sloppy excavation. Mapped on Map #37.

☐ ~~Trench~~ Trench D Sector 3

The north wall has been profiled

NORTH PROFILE-

PL # - 55

Strat Record # 121

Notes -

EAST PROFILE - excavated

WEST PROFILE - PL # 57

~~FS~~ # 320 . Strat Record # 122

SOUTH PROFILE - not done

☐ Test Pit 3

Zone 3 has been reached - a brown soil. While the south half is ocrisol, the north half was excavated & churned. The excavator (Zina) found a complete

for a surgery pharmaceutical bottle. The trench you has been reached & will be trowled off; elevations will be taken.

Closing Zone 2 Level 2 ~~NW - SW - SE - NE~~ ← several

SW - 1.90 SE 1.91 FS# 325 ~~unsure~~ 326 unsure

NW - 1.86 NE 1.86 C - 1.83

The rubble line is just not there.

☐ Trench D Section 3

Thursday, August 13, 1980 cool hot

☐ Trench D Section 3
The west profile is now being drawn.

☐ Test Pit 3
The pit is being prepared for a photo.
Test Pit 3 was photographed -
PL# 58 - Top of Zone 3
1 color with memo Board
1 color w/o memo board
1 b/w with memo board.
1 b/w w/o memo board

12/3225

~~FATIO (SA 34-2) 1980~~ King, Julia

CONTINUATION OF FIELD NOTES

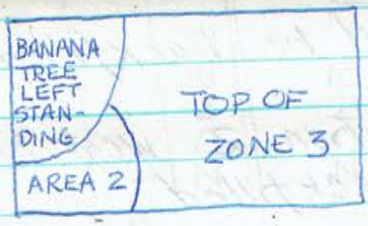
FIELD NOTEBOOK PAGE NUMBER #156

THIS PAPER: PAGE 1 OF

☐ Test Pit 3, cont'd.

The east wall of TP 3 will be prepared for a stick profile and will be mapped in this book.

Also, at the top of zone 3, another area was detected and mapped as Map #37 as Area 2.



-CLOSING ZONE 2 LEVEL 2
SW- Ø SE- 1.92 C- 1.91
NW- 1.88 NE- 1.87
Unscreened FS# 326
Screened FS# 325

Top of Area 2: 1.94 MBD

Area 2 consists of black + gold mottled sandy (soft) soil. Some shell flecking.

1 color with memo board
1 color w/o memo board
1 b/w with memo board
1 b/w w/o memo board

for a transparency of the plan view

1:10 metric

12/13/25

☐ TP 3 Profile, East Wall

~~Zone 3 consists of~~ medium brown sandy soil with charcoal flecking, mortar + plaster inclusions + coquina.
Profile - p. 158

The pit will be looked at by visiting historical architect Chas. Phillips, then a sheet of plastic will be laid down + TP 3 backfilled.

☐ Trench D Section 3
- CLOSING ZONE 4 LEVEL 1, south ½.
NW - 2.44 NE - 2.42 C - 2.45
SW - 2.44 SE - 2.42
Screened FS# 312

This pit will be backfilled

☐ Trench D Section 2 west half
Being backfilled

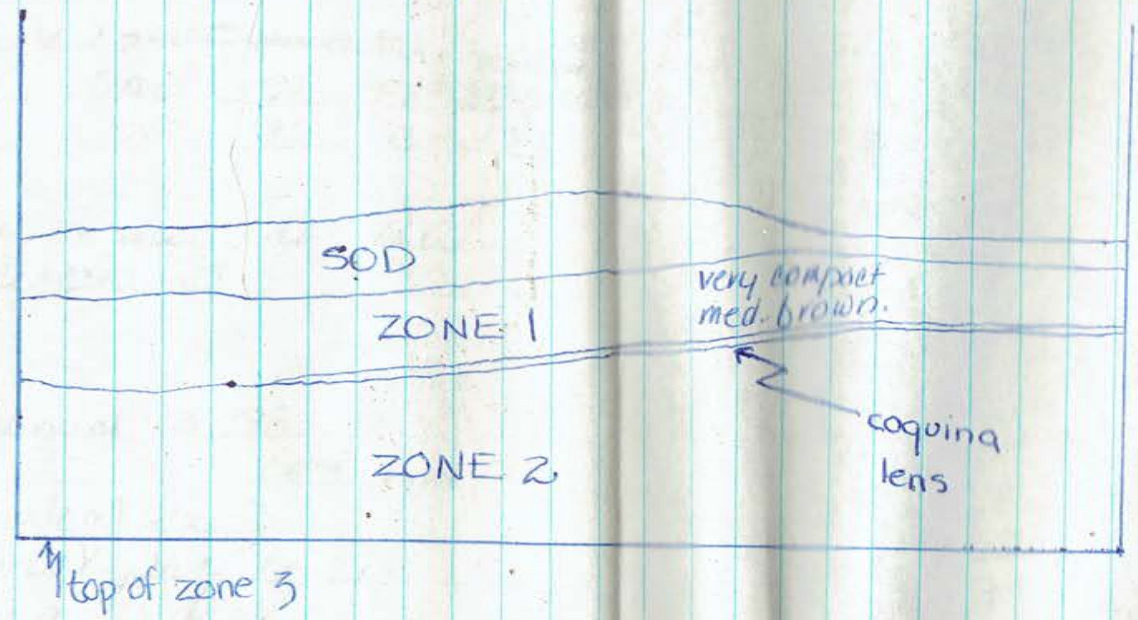
☐ Trench D Section 1
Backfilled

☐ Trench D Section 2
- CLOSING AREA 15
T - 2.14 Map - 17
B - 2.23 FS - 262

- CLOSING AREA 17
T - 2.11 Map - 17
B - — FS - none

155

for a Turnpenny pharmaceutical



TP 3 Profile East Wall

2 of

THIS PAPER-PAGE

1:10 metric

Zone 3 consists of medium brown sandy soil with charcoal flecking, mortar & plaster inclusions & coquina

PL# 58 - Top of Zone 3
1 color with memo Board
1 color w/o memo board
1 b/w with memo board
1 b/w w/o memo board

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