ADDISON EXCAVATION SUMMARY RECORD

LOT #: 6260 GRID UNIT(S): S 215 E 283 LAYER: A AREA: IVA

6247	216	282	A	FEATURE(S):
6280	217	281	A	
6248	217	282	A	
6254	218	281	A	
6262	218	282	B	F.6 exposed
6263	219	283	A	F.6 exposed
6277	219	283	B	F.6 exposed

FEATURES & ASSOCIATIONS:

These units associated with one another and represent the north and east portion of feature 6

SUMMARY OBSERVATIONS: Layer A in these units represents weathered feature fill. Layer B in units S218/E282 and S219/E283 also likely represents weathered fill or in the case of S219/E283 weathered feature fill incorporated into a former "natural" stratum, a great quantity of bone was recovered and also a few sherds of utilitarian stoneware, with the exception of one sherd of white ware(?) diagnostic ceramics suggest an 18th century deposit. These units do not likely provide a clear indication of the dimensions of the former structure, rather they have exposed the extent of the fill operation which occurred sometime after the destruction of the former structure.

INTERPRETATIONS:

- Sediments represent weathered feature fill. The great quantity of bone may indicate that area was used for deposition of "meat house" debris (meat house is circa 3 meters to the west). Bone quantity greater than in southern part of feature. These units have exposed the top of the coarse rubble believed to have been dumped into a cellar.

CREW CHIEF: Bill Poulett DATE: 12/6/86

ADDISON EXCAVATION SUMMARY RECORD

LOT #:	GRID UNIT(S): S	E	LAYER:	AREA:	FEATURE(S):
6200	217	283	A	IA	F.6 exposed
6202	217	283	B		F.6 exposed
6203	214	283	A		—
6212	218	283	A		F.6 exposed
6213	218	283	B		F.6 exposed
6214	214	283	B		—
6215	214	283	C		—

FEATURES & ASSOCIATIONS: These units were excavated to expose the north and east margins of F.6 deposits. F.6 became exposed upon excavation of Layer A in units S217/E283 and S218/E283. In unit S214/E283 F.6 deposits were not exposed. F.6 in S217/E283 and S218/E283 is limited to the western 1/2 of the units and may represent, in these units, the construction trench associated with the former structure F.6 represents. The feature in these units contain several large mammal bones, delft (1 pc, spotted on surface) and construction debris (mortar and brick).

SUMMARY OBSERVATIONS: Units S217/E283 and S218/283 apparently represent the east margin of F.6 and appear to contain builders trench rather than general destruction debris. The builders trench is seen to veer northwestward and was not exposed in unit S214/E283 directly north of the other units. Layer B in units S217/E283 and S218/E283 contained few artifacts most of which were recovered from near the edge of F.6. Layer C in these units resembled Layer C in Unit S214/E283 and represents sterile subsoil.

INTERPRETATIONS: These units represent the west edge of F.6. The portion of the feature exposed in units S217/E283 and S218/E283 likely represents the east margin of a builders trench. Outside of this trench the sediments were mostly sterile perhaps indicating that the grounds about the structure F.6 represents were kept clean. This in turn may indicate that this former structure was a domestic dwelling rather than a carriage house or some other function related outbuilding.

CREW CHIEF: B. Rouleau DATE: 12/1/86

JBS

ADDISON EXCAVATION SUMMARY RECORD

LOT #: 6223 GRID UNIT(S): S 215 E 282 LAYER: A AREA: V A F.6 exposed

6235	216	283	B	FEATURE(S): F.6 exposed
6224	216	283	A	F.6 exposed
6249	218	282	A	F.6 exposed
6234	225	281	A	F.6 exposed

FEATURES & ASSOCIATIONS: These units were excavated to expose the southeastern and the eastern margins of Feature 6. Units S215/E282, S216/E283, S218/E281 were associated and exposed what may be portion of a construction trench associated with former structure F.6 is thought to represent. Unit S225/E281 is at opposite end of F.6 (south) and is associated with the other units in that F.6 was exposed. Perhaps F.6 in this unit represents construction phase debris to the south (outside) of the construction trench.

SUMMARY OBSERVATIONS: F.6 appears immediately beneath the surface indicating that Layer A in these units consisted of weathered feature sediments mixed with recent (100yrs or so) of humic matter (decomposed to form modern top soil). The three units (Lot #s 6223, 6224, 6249) on the eastern margin of F.6 likely represent the eastern extent of the construction area associated with the former structure.

INTERPRETATIONS: Cultural materials recovered from Layers A and B do not give a clear indication of the function of the former structure. It appears as though following the destruction of the structure the interior (which may be a cellar) was filled with rubble and capped with clayish fill. The brick rubble is expected to underlie this cap of sediments. Also many large mammal bones are exposed in the construction trench (hypothesized) and within Layer A in units S218/E282 and S216/E283. These may be peripheral secondary refuse deposits associated with the continued use of the "meat house" postdating the destruction of the structure F.6 represents.

CREW CHIEF: B. Roulett DATE: 12/3/86

JBA

223 277	223 278
224 277	224 278

ADDISON EXCAVATION SUMMARY RECORD

LOT #: 6413 GRID UNIT(S): S 220 E 282 LAYER: B AREA: IA FEATURE 6

6443	220	282	C	FEATURE(S): 6
6495	220	282	D	6
6498	220	282	E	6
6503	220	282	F	6
6530	220	282	G	6
6532	220	282	H	6

FEATURES & ASSOCIATIONS: All layers listed above are Feature layers w/in the cellar portion of F.6

SUMMARY OBSERVATIONS: Layers B through H (also Layer A) comprise the fill material deposited into the cellar. It appears the filling did not involve a single homogenous layer of fill or even wide spread layers of fill. Layers D, E, F, G and H are all limited in their distribution. Layer H was composed of burnt clay and apparently is evidence of the use of the cellar pit, prior to filling, for the burning of trash. Layer G was test screened and was found to be sterile and the majority of it was not screened. At the bottom of Layers F, G and H are exposed

over

INTERPRETATIONS:

see above summary observations for interpretations

NOTE - LAYER J (WOOD FLOOR) THIN - REMOVED WITH LAYER H
INTALT CHARRED FLOORING LEFT IN PLACE E.R.

CREW CHIEF: B. Roulette DATE: 12/31/86

B. Roulette

JBd

Summary Observations a brick pier(?) located near a builders trench that marks the location of the east wall. The pier may have been a part of an interior wall which is evinced by the charred remains of a ground sill (which extends into S220/E280). South of the ground sill the sediments (designated J) are burned and a wooden floor may have been located here. Several burnt planks are visible. To the north of the ground sill (I) is white sand with no evidence of burnt matter. This is interpreted as a floor or portion of a floor (i.e. brick may have been laid in the sand and robbed). Evidently the burnt material was limited to the southern portion of the cellar by the dividing wall. Layers B, D, E and F (also H) contained abundant 18th (early?) century materials including several bottle seals w/ initials TA on them. Apparently the cellar pit remained open and received trash deposits w/ some burning of trash, at some point the thick layer of brick rubble (layer C, lot # 6443) was tossed in and more dirt either dumped or simply accumulated over time. The presence of great quantities of bone in layer B suggests that bone from meat processing in the "meat-house" located ≅ 5 m west were deposited in the shallow swale that was the filled in cellar pit. This would indicate that the "meat-house" was in operation after F.6 was destroyed and filled in.

A portion of the Builders Trench (layers G+K) fill was excavated along each profile wall to expose the bottom limits of the feature. A charred wood sill was exposed at the bottom of the trench - see F.6 N & S Profiles. This soil was not screened & no Artifacts were recovered ER

F.6
trench
E. edge
S220 E282

Area VA

ADDISON EXCAVATION SUMMARY RECORD

LOT #:	GRID UNIT(S): S	E	LAYER:	AREA:
6348	214	282	A	V A
6352	214	282	B	FEATURE(S): F.6
6365	214	282	C	"
6223	215	282	A	"
6340	215	282	B	"
6334	215	283	B	"
6292 (1x2 M)	219	282	A	

FEATURES & ASSOCIATIONS: F.6 exposed in these units,

SUMMARY OBSERVATIONS: Excavated units S214/E282 and S215/E283 in order to locate north edge of F.6. A corner of what may be the actual feature but which also may be the corner of spilled over fill (and not describing the actual corner of the former structure) was exposed in unit S215/E283, Also a small amount of feature debris exposed in S214/E282 may represent the northernmost extent of the feature fill.

INTERPRETATIONS: With the edge of feature debris exposed in S214/E282 can now say that structure was likely approximately 10 meters long (north to south).

CREW CHIEF: B. Hunterton DATE: 12/31/86

JBS

F.6
Layer A QUAD
at edge of
F/W
trench
S219E282

Area V A

ADDISON EXCAVATION SUMMARY RECORD

LOT #: 6370 (2x2M) GRID UNIT(S): S 222 E 284 LAYER: E AREA: V A F.6

6394 (1x2M)	220	284	A	FEATURE(S): F.6
6332 (2x2M)	222	284	C	F.6
6293 (2x2M)	222	284	B	F.6
6359 (2x2M)	222	284	D	F.6
6375 (1x2M)	220	282	A	F.6
6349 (1x2M)	224	284	A	—
6363 (" ")	224	284	B	—

FEATURES & ASSOCIATIONS: F.6 was exposed in these units. The units are located on eastern edge of the feature and were excavated to determine the eastern edge of the cellar associated w/ F.6. In unit S222/E284 a portion of a chimney (?) or a foundation wall (?) was exposed. These may be the remains of the chimney associated w/ the structure F.6 represents, or the remains of a foundation of a building predating F.6. Unit S224/E284 was begun to determine if brick and concretions continued south but was arbitrarily halted when interpretion of fill material exposed in 1 MA phase II test pit changed.

SUMMARY OBSERVATIONS: These units helped to define eastern edge of cellar beneath the former structure F.6 represents. This edge is exposed in S220/E284 in the western 1x1m half of the 1x2m unit. In unit S222/E284 excavation was halted before exposing the cellar but the brick/concretion exposed in that unit likely indicate the location of a fireplace. Unit S224/E284 was halted before exposing the edge of the pit but the edge of the pit (cellar) could be seen, in profile, in a pot hunters hole at the west end of the unit. The edge, as seen in profile, corresponds to the exposed portions seen further north (i.e. S220/E284)

INTERPRETATIONS:

Layers C, D, E in unit S222/E284 are fill layers dumped into a pit out of which a chimney (?) was constructed. All layers listed above are likely fill layers.

CREW CHIEF: B. Roberts DATE: 12/31/86

JBS

F. 73
Concretion &
brick footing/
foundation

S222 F 284

ADDISON EXCAVATION SUMMARY RECORD

LOT #: 6238 GRID UNIT(S): S 225 E 282 LAYER: A AREA: VA

6253	225	282	B	FEATURE(S): F.6 exposed
6255	224	282	A	
6256	224	282	B	F.6 exposed.
6275	225	281	B	F.6 exposed
6281	223	282	A	F.6 exposed
6274	222	282	A	F.6 exposed
6261	224	281	A	F.6 exposed
6276	224	281	B	" "
6286	222	284	A	" "

~~FEATURES & ASSOCIATIONS:~~

Features and Associations: These units are associated and exposed F.6.

SUMMARY OBSERVATIONS: Bone decreases in southern units. Layer A, as elsewhere, likely represents weathered feature fill. Some artifacts and bone appear fire altered and may represent destruction phase materials. In the extreme south units S225/E282, S225/E281 mark south boundary of feature or feature fill. In these units Layer C (unexcavated) marks the actual edge of feature debris distribution. Nails and diagnostic ceramics indicate an 18th century date for the deposits.

INTERPRETATIONS: These units exposed the southern and southeastern extent of feature materials. The burned materials may indicate that destruction phase debris was pushed into cellar as fill. Function of former structure remains uncertain. Will not know if structural walls (foundation) remain until feature is excavated. Extent of debris gives some indication of dimensions of structure but actual dimensions can not yet be accurately determined. Units S222/E284 and S222/E282 abut the small mound located east of former structure and when fully excavated may indicate whether the mound which is believed to be an artificial landscaping feature, was contemporary with former structure or post-dates destruction of this structure

CREW CHIEF: B. Kaulitt DATE: 12/6/86

JBJ

F. 73
concretion +
brick footing /
foundation
5222E284

ADDISON EXCAVATION SUMMARY RECORD

LOT #:	GRID UNIT(S): S	E	LAYER:	AREA:	AREA
6527	222	284	G	FEATURE(S): F.6	V A
6531	225	278	B	cobble drive no F.#	V

FEATURES & ASSOCIATIONS: These layers were excavated to determine specific questions concerning the boundaries of F.6. Lot # 6527 was excavated to determine if the brick/concretion construction, which may represent the remains of a chimney associated with F.6, continued to the north. Lot # 6531 was excavated to determine if F.6 destruction phase debris underlaid the cobble drive.

SUMMARY OBSERVATIONS: Layer G (Lot # 6527) contained no artifacts but did expose a third (bottommost) course of concretion stones in the eastern part of unit S222/E284. Layer B (Lot # 6531) contained no recognizable destruction phase debris.

INTERPRETATIONS: Layer G apparently was laid into a pit into which a chimney(?) or foundationwall (?) was constructed. Layer G sediments were excavated from around the large stones (concretions) that likely represent support pads for a wall or chimney. This would seem to indicate that Layer G was placed into the pit after the chimney or wall was in place. Layer G seems best interpreted as fill dumped into an excavated pit that was dug larger than the planned chimney base

CREW CHIEF: Roulette DATE: 1/5/87

over

F. 73
Concretion +
brick footing/
foundation.
S222E284.

Interpretations: or wall and required filling. If layer G were part of the general fill spread over the area would expect it to contain artifacts. also layer G is limited in extent to the shallow swale between the bricks and large stones (to the S) and layer F a "natural" stratum and describes the northern portion of a pit. Layer B (Lot # 6531) contained a few artifacts but not the quantity expected of F.6 destruction phase debris. It is likely that the cobble drive was in place before the destruction of the structure F.6 represents.

AREA IA

ADDISON EXCAVATION SUMMARY RECORD

moved to other summary sheet.

LOT #: 6277 GRID UNIT(S): S 219 E 283 LAYER: B AREA: IA

6412	220	283	B	FEATURE(S): F.6
6431	220	283	C	F.6
6450	220	283	D	F.6
6480	223	284	D	F.6

FEATURES & ASSOCIATIONS: Edge of cellar pit (F.6) exposed in S219/283, S220/283. On S223/E284

SUMMARY OBSERVATIONS: Excavated unit S220/E283 to define the edge of the cellar pit. The pit features a narrow lip and then plunges vertically downward. The edge of the pit was also present in S219/E283 although excavation was carried out only so far as to ascertain that it was the edge of the pit and not the edge of the spilled over cellar fill. Unit S223/E284 was excavated to ascertain the dimensions of a brick/concretion foundation (from a chimney or wall) exposed in S222/E284. The brick/concretion extended only a few centimeters into this unit (S223/E284)

INTERPRETATIONS:

Edge of cellar well defined by units S219/E283; S220/283. See forms for units S220/E282 and S220/E280 for information regarding cellar.

CREW CHIEF: B. Rowlett DATE: 12/31/86

JBS

F. 73
Concretion &
brick footing/
foundation.
S223E284

ADDISON EXCAVATION SUMMARY RECORD

LOT #:_____ GRID UNIT(S): S_____ E_____ LAYER:_____ AREA:_____

_____ _____ _____ _____ FEATURE(S):_____

_____ _____ _____ _____ _____

_____ _____ _____ _____ _____

_____ _____ _____ _____ _____

_____ _____ _____ _____ _____

~~FEATURES & ASSOCIATIONS~~:

FEA. 6

E/W TRENCH → PLAN VIEW AT FLOOR
NORTH PROFILE
SOUTH PROFILE

UNITS S 220 / E 278
S 220 / E 280
S 220 / E 282
S 220 / E 284

AREA V/VA

~~SUMMARY OBSERVATIONS~~:

LAYER I + LAYER K WERE EXCAVATED AT THE PROFILES TO EXPOSE BOTTOM LIMITS OF FEATURE. THIS SOIL WAS NOT SCREENED & NO ARTIFACTS WERE RECOVERED.

INTERPRETATIONS:

219/278 219/278
220/279 220/278

219/280 219/279
220/280 220/279

219/282 219/281
220/282 220/281

219/284 219/283
220/284 220/283

CREW CHIEF: B. Roulette DATE: 6 JAN 87

E. Roman JBS

ADDISON EXCAVATION SUMMARY RECORD

LOT #: 6381 GRID UNIT(S): S 216 E 269 LAYER: A AREA: I

				FEATURE(S):
6387	216	269	B	42C - at base of L-C
6388	216	269	C	
6352	216	270	A	
6360	216	270	B	
6382	216	270	C	42C
6354	216	271	A	
6361	216	271	B	
6383	216	271	C	42C
6355	216	272	A	
6362	216	272	B	
6366	216	272	C	
6367	216	272	D	
6368	216	272	E	42C at base of L-E

FEATURES & ASSOCIATIONS:

S216 E272 had most layers - fill from icehouse. Layers B + D - 6362, 6367 are essentially the same soil - red sandy clay w/ gravel - icehouse fill. Layer E is a strong brown sandy clay - no gravel or rocks. Tree stumps (see sketch + plan views) created a fair amount of disturbance, but do not seem to intrude on the actual feature fill.

All layer A's - similar (# 6353, 6354, 6355, 6381). Topsoil w/ Garrow fill. ~~All~~ Layer B in S216 E269 + E270 - (# 6387 + 6360) same soil.

Layer B in S216E271, E272, Layer D in S216E272 (Lot #s 6361, 6362, 6367) are the red sandy clay fill from the ice house. No artifacts from these levels.

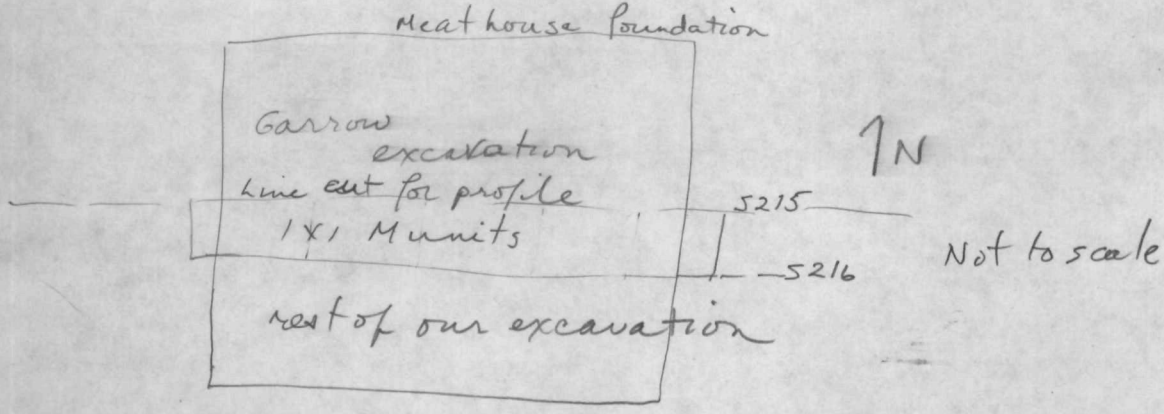
SUMMARY OBSERVATIONS: This ~~area consisted~~ was the strip of approx. 1 x 10M units covering the "meathouse" or Fea. 42. To obtain the profile on the Garrow side of these units, the soil was cut back w/ shovels + trowels as the profile was very deteriorated. This is what created the 1 meter wide units. See sketch on reverse. No surprises from what we saw in the profile - various layers of fill ~~dr~~ from after the destruction of the structure + its original fill episodes. Excavation of these units stopped when the crushed brick layer was exposed, or if absent, when the ~~fill~~ fill was level with the brick walls + appeared to be original building fill.

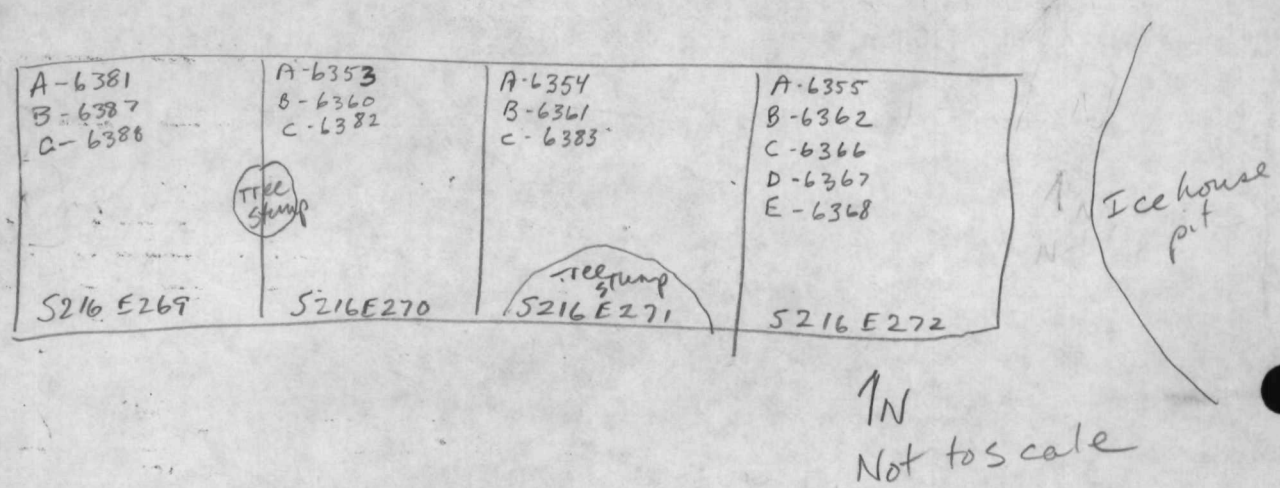
INTERPRETATIONS:

As in the profile drawn of the outside of the North side of these units, the fill from the icehouse occurs after this structure was down; and does not extend past S216/E271. As in other units excavated, the icehouse fill was virtually sterile, and appeared only close to the edge of the pit.

CREW CHIEF: C. Glendening DATE: 12/17/86

JBS


Meat house foundation
Garrow excavation
Line cut for profile
1x1 Munits
5215
5216
rest of our excavation
N
Not to scale


A-6381
B-6387
C-6388
5216 E269
A-6353
B-6360
C-6382
Tree stump
5216E270
A-6354
B-6361
C-6383
Tree stump
5216E271
A-6355
B-6362
C-6366
D-6367
E-6368
5216E272
Icehouse pit
N
Not to scale

ADDISON EXCAVATION SUMMARY RECORD sketch on back

LOT #:	GRID UNIT(S): S	E	LAYER:	AREA:
6252, 6259,	218	267	A, B,	FEATURE(S): 57
6250, 6258, 6264	217	268	A, B, C	
6251, 6257, 6265	218	268	A, B, C	

FEATURES & ASSOCIATIONS:

Fea. 57 exposed at base of B in 218/267. Orange & brown mottled circular stain running into west wall of S218E267.

SUMMARY OBSERVATIONS:

mound of garrow backfill removed from S217E268 - slightly less from S218E268 + very little from S218E267. A layer somewhat arbitrary - much mottling + disturbance from roots + garrow fill. Layer B same silty clay w/ gravel + pebbles as in S217E269.

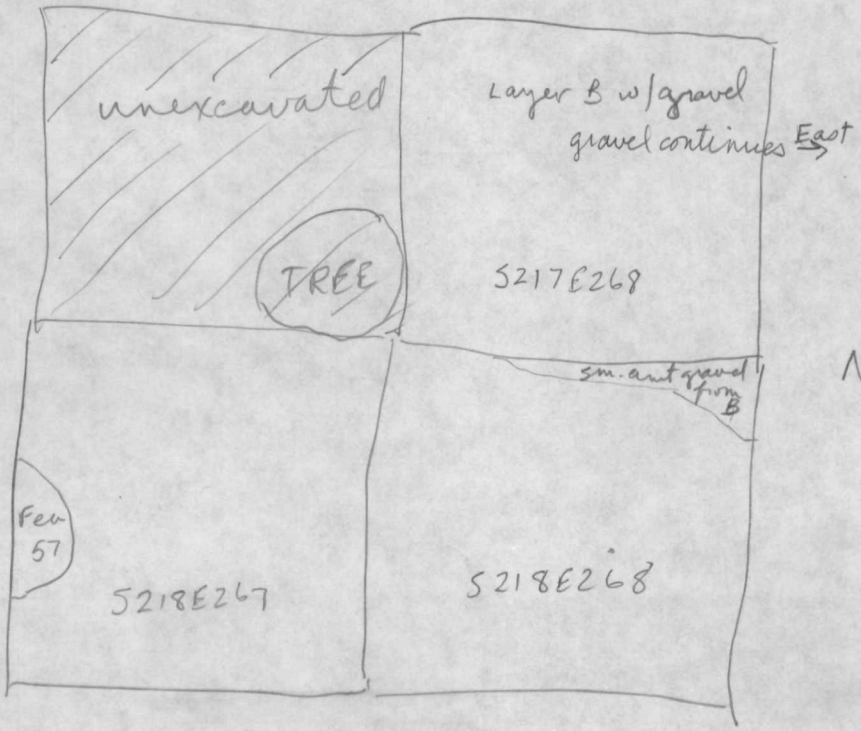
Layer C - only in S217E268 + S218E268 - very few artifacts - no features. Much root disturbance from tree.

INTERPRETATIONS:

~~Gravelly~~ Pebbly layer "B" seems to be above level of brick foundation. Gravel does not extend into S218E267 (Lot # 6259) + S218E268 (Lot # 6257) but the soil type is similar - med. brown silty clay.

CREW CHIEF: C. Glendening DATE: 12/8/86

JBS



1N

Not to scale

ADDISON EXCAVATION SUMMARY RECORD

LOT #: 6053, 6062, 6069, 6080 GRID UNIT(S): S 217 E 273 LAYER: A-D AREA: II

				FEATURE(S):
6054, 6067, 6086	218	271	A, C, D	
6059, 6070, 6079	217	271	A, C, D	

FEATURES & ASSOCIATIONS:

Feature 42 continues in unit S217E273. Possible posthole at corner of building.

Lot #s 6054, 6059 - same topsoil. (Layer A)
Lot #s 6067, 6070 - same soil - reddish clay gravel fill. (Layer C)
Lot # 6086, 6079 - Layer D - same - silty lt. brown clay.

SUMMARY OBSERVATIONS:

Layers of fill in unit S217E273 are similar to unit S217E272. Same reddish brown clay w/sand & gravel. The fill does not completely cover unit - only area in West third - above fea. 26.

INTERPRETATIONS:

Continue to have layers of almost sterile fill overlaying level of fea - 42 (brick wall).

CREW CHIEF: C. Glendening DATE: 11/20/86

JRS

ADDISON EXCAVATION SUMMARY RECORD

LOT #: 6099 GRID UNIT(S): S 218 E 270 LAYER: A AREA: I

6136	218	270	C	FEATURE(S): —
6137	218	270	D	—
6101	218	269	A	—
6117	"	"	B	—
6134	"	"	C	
6138	"	"	D	—
6102, 6116, 6120, 6139,	5217	E 269	A, B, C, D	—
6100, 6119, 6135, 6143, 6156	5217	E 270	A, B, C, D, E	42 - at bottom of E.

FEATURES & ASSOCIATIONS:

Fea. 42 (brick wall) exposed in 5217E269, 5217E270.

SUMMARY OBSERVATIONS:

In these two units, Layer A - topsoil is the same.
Layer B in S218E269 is same as B in S218 E269 + S217E270
Layer C - same in both units - also same as C in S217E269 + S217 E270
Layer D - dark yellow-brown silty clay - same as D in S218E270, S217E269.

In general - All A's - same topsoil
All B's - same medium brown w/ gravel
All C's - same - medium brown silty clay, - in 5218E269 - more artifacts than in other 1x1's - mostly nails.
D - all same - dark yellowish brown silty clay.

INTERPRETATIONS: only layer E - in 5217E270 - area on top of wall. Fea. 42. dark greyish brown + dark reddish brown soil w/ heavy concentration of brick rubble + glazed brick. Few artifacts.
Layer D + E in S217E270 at similar levels. E ran slightly deeper.

Layers C + D in this 2x2 do not appear to be disturbed fill however still no original topsoil level. May have been scraped off to level area around building. Very few diagnostic artifacts.

CREW CHIEF: C. Glendening DATE: 11/25/80

JBS

ADDISON EXCAVATION SUMMARY RECORD

LOT #: 6085 GRID UNIT(S): S 218 E 273 LAYER: A AREA: V

6091	218	273	C	FEATURE(S):
6092	218	273	D	

FEATURES & ASSOCIATIONS:

~~[illegible]~~

SUMMARY OBSERVATIONS:

No level B was designated so that C would continue to indicate reddish brown sandy clay w/gravel and D would indicate light brown silty clay.

INTERPRETATIONS:

Same layer of virtually sterile fill thrown up from digging pit (Fea. 26) Layer D in S218E273 same as D in S218E272 and E273, ~~[illegible]~~.

CREW CHIEF: C. Glendening DATE: 11/21/86

JBS

ADDISON EXCAVATION SUMMARY RECORD

LOT #: 6008 GRID UNIT(S): S 217 E 272 LAYER: A-E AREA: II
6017, 6032, 6034, 6038
6016, 6018, 6024, 6031, 6033 218 272 A-E FEATURE(S): 42, 43, 44

FEATURES & ASSOCIATIONS:
Feat. 42 in S217 E272 Brick wall, builders trench + fill to North of wall.
unexcavated { Feat. 43, 44 stains along east wall of S218 E272.
Lot #s 6017, 6034 seem to be same type of fill - reddish brown sandy clay, deposited at different times, Associated with Lot #6030, Layer B in unit S221/E276; Lot #6032 (grey silt) same as Lot #6029 (S218 E277)

SUMMARY OBSERVATIONS:
There seems to be several types of fill deposited in both 1X1 M units (S217 E272 + S218 E272). The Reddish brown sandy clay + gravel probably came from Fea. 26 ("ice house"). The grey very fine silt with pockets of yellow clay appears only in S217 E272 - only partially covers unit. Same situation in S221/E276. The source of this grey silt is unknown. All of this mixed fill overlays the brick wall + its assoc. fill (Fea. 42). Original ground surface w/ no evidence of topsoil (Lot #6033) appears at same level as brick wall. Lot #6033 corresponds with Lot #6039 in unit S221E276.

INTERPRETATIONS:
Several layers of fill - mostly from "ice house", Fea. 26, randomly deposited around Fea. 26. grey silt deposits seem to be an anomely - in S218 E277, S218 E278 the grey silt has much more yellow/orange staining than in S217 E272. These various layers of fill are not exactly the same from unit to unit, but are very close - Probably they were exposed to varying amounts of weathering. The mixed fill levels definitely occured after destruction (or termination of use) of brick building (Fea 42).

CREW CHIEF: C. Glendening DATE: 11/18/86

ADDISON EXCAVATION SUMMARY RECORD

LOT #:	GRID UNIT(S): S	E	LAYER:	AREA:
6146, 6158 6189	219	270	A, B, C	V
6144, 6157, 6187	220	270	A, B, C	FEATURE(S):
6145, 6151, 6188	220	269	A, B, C	
6147, 6159, 6190	219	269	A, B, C	

FEATURES & ASSOCIATIONS:

All A layers (Lot #s 6146, 6144, 6145, 6147) are dark brown topsoil - lot of roots, few artifacts.
All B layers are same - (Lot #s 6158, 6157, 6151, 6159) some brick rubble in dark brown silty clay. Fragments of bone + iron handle (knife or fork) in S220 E269 - Lot # 6151
All C layers same (Lot #s 6189, 6187, 6188, 6190) - homogenous light brown silty clay.

SUMMARY OBSERVATIONS:

Layers B + C do not appear to be fill from ice house pit. They are generally homogenous silty clay.

INTERPRETATIONS:

what we see in this 2x2 is possibly a build up of light topsoil from undergrowth, or soil that has been brought in to level the area.

CREW CHIEF: C. Glendening DATE: 12/3/86

ADDISON EXCAVATION SUMMARY RECORD

LOT #:_____ GRID UNIT(S): S_____ E_____ LAYER:_____ AREA:_____

6164, 6191, 6229	220	271	A,B,D	FEATURE(S): 54
6165, 6192, 6225, 6227	220	272	A,B,C,D	52
6167, 6194, 6226, 6230	219	272	A,B,C D	52, 53
6166, 6193, 6228	219	271	A,B, D	53

FEATURES & ASSOCIATIONS:
All features at base of layer D.

Lot #'s (Layer A) 6164, 6165, 6166, 6167 are all associated - same level
Lot #s (Layer B) 6191, 6192, 6193, 6194 are all associated - same level
Lot #'s (Layer C) 6225, 6226 are associated. Layer C occurs only in East half of unit (2X2).
Lot #s (Layer D) 6227, 6228, 6229, 6230 are all associated
Feature 52 is a large amorphous stain w/charcoal + brick flecks in the SE corner of 2X2 S220 E272. It covers most of the SE 1X1. Fea. 53 is a narrow linear stain w/some brick flecks - ~~Fea 53~~ possible plow scar? or remnant of drip line from roof of building. Fea. 54 is a possible posthole - slightly darker than surrounding soil - high concentration of pebbles. No clear association between these features + brick building - Fea 42 See plan of 2X2 for locations of features. Sketch map on reverse of this form.

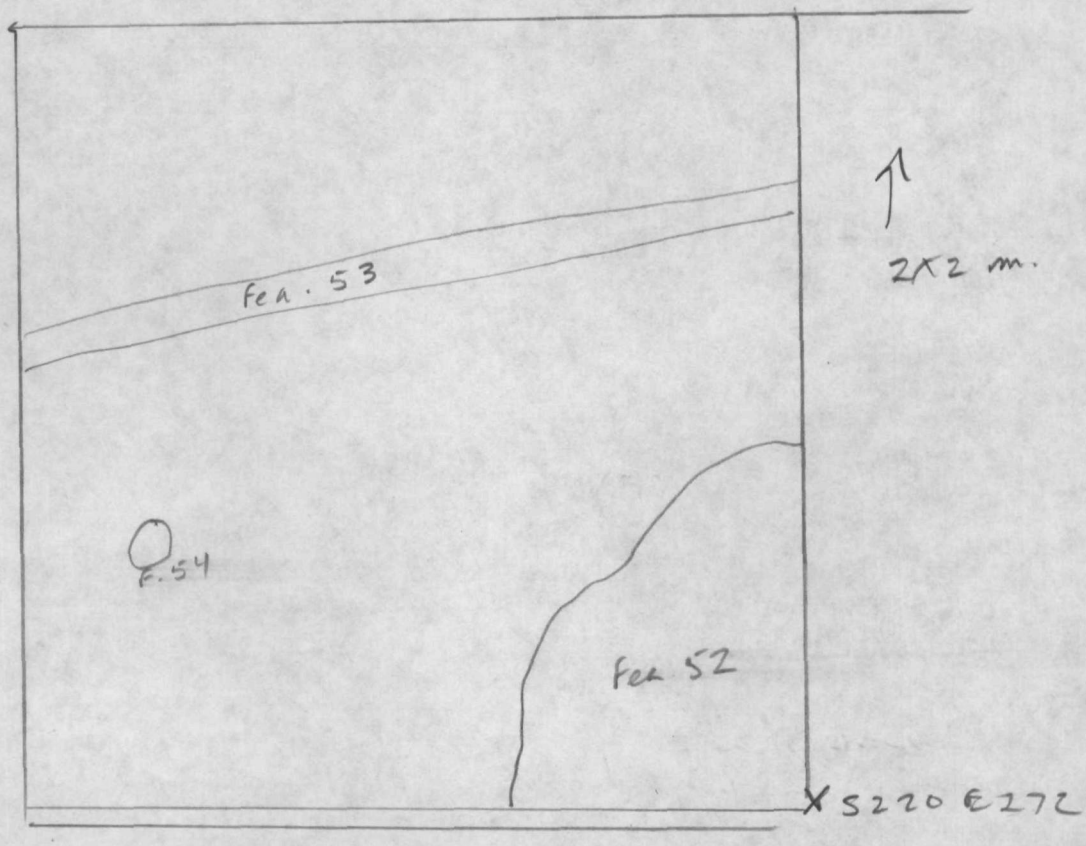
~~SUMMARY OBSERVATIONS~~:

INTERPRETATIONS:
Layer C (Lot #s 6225, 6226) grey + yellow silt fill assoc. w/ icehouse pit - unknown origin. Post dates building (F. 42)
Layer D - same as layer C in 2X2 - S220 E270. Homogenous silty clay - possible original ground surface
Few diagnostic artifacts. In NW corner - 2 brass upholstery tacks + brass or alloy thimble. In SE corner L-D 1 burned nail - wrought.

CREW CHIEF: Cecile Glendening DATE: 12/4/86

JBS

Not to scale



Feature 42C

ADDISON EXCAVATION SUMMARY RECORD

LOT #: 6416 GRID UNIT(S): S 217 E 269 LAYER: A AREA: I

FEATURE(S):

See reverse

FEATURES & ASSOCIATIONS: See reverse for Lot # associations
There were no layers in S217E269 beyond A - bricks were uncovered taking up most of the 1X1. The rest of S217E269 was included in the excavation of S216E269.
Layer A - Lot #s 6415, 6407, 6416, 6417 are the same level.
Layer A - Lot #s - 6400, 6399, 6402 - same level - crushed, decayed brick.
Layer A - Lot # 6401 is mostly tree disturbance.
* In some units (the 216 units) there is no layer C - so that the sandy floor level would be layer D throughout feature.

SUMMARY OBSERVATIONS: Fill within this brick structure was excavated in 1X1 M units.
At bottom of fill was possible floor level - designated Layer D. Sandy silt + clay - light grey. Some slate fragments. Very few artifacts in this layer.
Next layer up - (B in 216 units C in 217 units.) Mottled dark yellow brown silty clay. 18 c artifacts. Undulating layer - contains high amount of artifacts.
Next layer up - decayed brick - present as B in 217 272 - 217 270, A in 216 271 + 216 272. This layer does not cover entire interior of building. Unknown origin of this material. Possibly wasters bricks thrown in from brick kiln. It tends to be built up in corners and along walls. Again - 18 c. artifacts. In S216E272 this layer also contained pockets of grey silt.

~~INTERPRETATIONS:~~
Plan view of interior of Building drawn - showing slate fragments, ~~and~~ limestone pieces + shallow trench. This trench runs N-S in center of feature - limestone pieces are placed on either side as edging. In SW corner of building - the placement of the bricks suggests that the entry with steps down into the structure was located here. It is the only spot in the structure where more than one row of bricks exist.

CREW CHIEF: C. Glendening DATE: 12/31/86

Photo numbers on plan view at top of layer D.

JBS

Lot #	UNIT	Layer
6417	5217E270	A
6426	217 / 270	B
6478	217 / 270	C
6511	217 / 270	D
6402, 6410, 6452, 6510	217 / 271	A, B, C, D
6401, 6409, 6430, 6509	217 / 272	A, B, C, D
6415, 6453, 6515	216 / 269	A, B, D
6407, 6408, 6514	216 / 270	A, B, D
6400, 6406, 6513	216 / 271	A, B, D
6399, 6405, 6512	216 / 272	A, B, D

Crushed Brick layer:
Lot #'s 6399, 6400, 6402, 6409, 6410, 6426.

Mottled dark yellow brown silty clay - major fill episode
Lot #s - 6405, 6406, 6408, 6453, 6478, 6452, 6430,

Sandy floor level - some slate fragments: (Layer D throughout all units)
Lot #s 6515, 6514, 6513, 6512, 6509, 6510, 6511.

~~Tree~~

ADDISON EXCAVATION SUMMARY RECORD

LOT #:	GRID UNIT(S): S	E	LAYER:	AREA:
6019	221	276	A	V
6030	221	276	B	FEATURE(S):
6037	221	276	C	
6039	221	276	D	

FEATURES & ASSOCIATIONS: Sediments comprising Layers A, B and C are likely spoil material associated with the excavation of F.26 a large pit thought to have been the subterranean portion of a "ice-house"

SUMMARY OBSERVATIONS: Layer A was found throughout the 1x1M unit and represents modern ground surface. It contained a greater number and variety of artifacts than did Layer A in unit S.218/E 277 located 2M north and east. Layers B and C were limited to the north 1/2 of the unit and overlay Layer D which was throughout the unit. Layer B was sterile spoil material very similar to sediments exposed near the bottom of the "ice-house" pit. Layer C contained a moderate amount of bone and artifacts. Layer D contained bone and little else.

INTERPRETATIONS: This unit marks the southern edge of spoils thrown out of the "ice-house" pit. Layer A represents weathered spoils and can not be traced, due to morphological changes, in the "ice-house" pit profile. Layer B, limited to north half of the unit was ≅ 20 cms thick in north - nearest the pit - and thinned to a few cms. at the southern edge of the stratum. Layer C underlaid Layer B and exhibited the same distribution. It likely represents top soil material cast out of the pit and underlaid the deeper pit deposits in reverse stratigraphic position. Layer D likely represents the surface atop which the spoils were deposited. Layers B and C equate with Layers C and D in unit S218/E 277.

CREW CHIEF: B. Roberts DATE: 11/17-18/86

JRS.

S EDGE

F.26

FILL

ADDISON EXCAVATION SUMMARY RECORD

LOT #: 6081 GRID UNIT(S): S 223 E 278 LAYER: A AREA: V

6082	224	278	A	FEATURE(S): F.6 exposed
6083	223	279 ✓	A	F.6 exposed
6084	224	279 ✓	A	F.6 exposed
6098	221	279 ✓	A	F.6 exposed
6097	222	279 ✓	A	F.6 exposed
6110	223	280 ✓	A	F.6 exposed
6108	221	280 ✓	A	F6. Exposed
6109	220	280	A	F6 exposed

FEATURES & ASSOCIATIONS:

Feature 6 underlay layer A in all of the above units

SUMMARY OBSERVATIONS: The eastern units (S223/E280, S224/E280) contained far fewer construction materials (mortar, brick, nails) than did units to west (S223/E278, S224/E278, S223/E279 and S224/E279). The western 1x1 meter units contained large quantities of construction materials and the nail forms would seem to indicate an 18th century period for the razing of the former structure.

INTERPRETATIONS:

The A layer represents the modern ground surface and overlay F.6. This layer appears to be composed of weathered feature sediments. This is evinced by the quantities of mortar and brick and construction materials such as nails and sprigs. The structure located in the area of the units apparently burned. This is indicated by molten glass and fire reddened nails

CREW CHIEF: B Rowlett DATE: 11/21/86

JBS

ADDISON EXCAVATION SUMMARY RECORD

LOT #: 6068 GRID UNIT(S): S 222 E 276 LAYER: A AREA: V

6078	222	276	D	FEATURE(S):

FEATURES & ASSOCIATIONS: This unit is beyond the southern edge of the spoils associated with F.26. The 1x1 immediately north (S221/E276) exhibited spoil sediments in the northern ≅ 1/3 of the unit. Unit S222/E276 also is beyond the western edge of the brick rubble designated F.6.

SUMMARY OBSERVATIONS: Very few artifacts accumulated in this area. Stratification appears as poorly defined soil profile. Layer A very similar to Layer A elsewhere, Layers B and C limited to northern 1/3 of adjoining 1x1m unit (S221/E276). Layer D contained a few bone fragments but little else. Temporarily terminated at Layer E. West wall of S222/E276 and S221/E276 profiled.

INTERPRETATIONS: Poorly developed soil profile. Artifacts sparse and limited to modern ground surface (Layer A).

CREW CHIEF: [signature] DATE: 11/20/86

JBS

AREA V

ADDISON EXCAVATION SUMMARY RECORD

LOT #: 6283 GRID UNIT(S): S 218 E 280 LAYER: A AREA: V

? 6154	225	278	B	FEATURE(S): F.6 and cobble drive
? 6180	224	274	B	cobble drive / F.6
6282 x	218	279	A	F.6
6294 (1x1m)	218	279	B	F.6
6304	218	279	C	F.6
6377	220	280	A	F.6

FEATURES & ASSOCIATIONS: cobble driveway (no feature number) exposed in units S225/E278 and S224/E274. F.6 debris was also exposed in S224/E274 as well as in the other units tested.

SUMMARY OBSERVATIONS: Excavated units to help determine the north and south boundaries (except unit S220/E280) of F.6. Unit S220/E284 was excavated to determine east edge of F.6. Unit S225/E278 did expose south edge of feature.

INTERPRETATIONS: Unit S218/E280 contained a great quantity of bone. This is believed to have derived from meat processing conducted in the meat-house (a few meters to the west) and may indicate that F.6 had burned and the cellar hole filled while the meat house was still in operation.

CREW CHIEF: B. Poulett DATE: 12/31/86

JBS

F. 6
Layer A of
trench
S 220 E 280

ADDISON EXCAVATION SUMMARY RECORD

LOT #:	GRID UNIT(S): S	E	LAYER:	AREA:
6007	218	277	A	V
6012	218	277	B	FEATURE(S):
6029	218	277	C	
6036	218	277	D	F.6

FEATURES & ASSOCIATIONS: Feature 26 (the "ice house") is immediately west approx. 25m. Feature 42 (the "meat house") is approx. 2m north. Feature 6 (a thick rubble layer which may represent a filled-in cellar) is ≥ 2m east. Brick rubble which may be part of F.6, was exposed at the bottom of D in S218/E 277. Layers A, B, C and D are thought to be spoil material derived from the deep pit designated F.26.

SUMMARY OBSERVATIONS: Layer A contained very sparse cultural materials and represents the modern ground surface. Layers B and C contained fewer materials although at bottom of Layer C a few artifacts were recovered. These may have been associated with Layer D. Layer D contained a greater number and variety of artifacts and at the bottom of D a concentration of brick rubble was exposed that may be part of F6. Upon reaching Layer E unit work in unit was halted and the adjacent 1x1m (to the east) S218/E 278 was begun.

INTERPRETATIONS: Layers A and B likely represent weathered spoil material. The morphological changes made associations with strata in "ice house" (F26) pit uncertain. Layer C can be traced in the "ice-house" pit and is another layer of spoil. Layer D was darker in color and likely represents top soil removed during the excavation of the "ice-house" pit and was deposited outside the pit in reverse stratigraphic position (i.e. underlying the pebbly, iron oxide layer).

CREW CHIEF: B. Roulette DATE: 11/14-17/86

JEB

ADDISON EXCAVATION SUMMARY RECORD

LOT #: 6451 GRID UNIT(S): S 220 E 280 LAYER: A AREA: V FEATURE 68

6432	220	280	B	FEATURE(S): 6
6470	220	280	C	6
6494	220	280	D	6
6501	220	280	E	6
6529	220	280	F	6
6533	220	280	G	6
6534	220	280	J	6

FEATURES & ASSOCIATIONS:

ALL LAYERS LISTED ABOVE ARE FEATURE LAYERS W/IN THE CELLAR PORTION OF F.6.

SUMMARY OBSERVATIONS:

SEE SUMMARY FORM FOR UNIT S220/E282 (F.6)

INTERPRETATIONS:

F.68 QUAD?
pit or test unit
S220 E280 &
FEA. 6 to floor

CREW CHIEF: B. Roulette DATE:

JBS

ADDISON EXCAVATION SUMMARY RECORD

LOT #: 6414 GRID UNIT(S): S 220 E 278 LAYER: A AREA: V F.6

6433	220	278	B	FEATURE(S): F.6
6445	220	278	C	N/A
6458	220	278	D	N/A
6477	220	278	E	N/A
6528	220	278	F	F.6

FEATURES & ASSOCIATIONS: This unit on edge of feature 6. Layer A was likely composed of mixed weathered F.6 fill and weathered F.26 spoils. Layer B was F.6 fill. Layers C, D, E were F.26 spoil. Layer F was F.6 fill.

SUMMARY OBSERVATIONS: This unit was excavated to expose the western edge of F.6. Excavation began throughout the 2x2m unit by removing layer A. after A was removed attention was focused on the eastern 1/2 (1x2m) of the 2x2m block. Layer B was exposed in the eastern most portion of the 1x2 and was seen to extend west beneath layers C, D, E. after removing Layers C, D and E and completing excavation of layer B, layer F was exposed (beneath B). Layer F is the coarse brick rubble layer designated Layer C in units S220/E280, S220/E282. Upon exposing layer F it was determined that the edge was further to the west. To expose the

over

INTERPRETATIONS:

Cellar was 14 ft. wide. Appears to have had a wooden floor in at least a portion. Layer B - a F.6 fill layer capped by Layers C, D and E derived from excavating "ice house" (F.26) ≅ .5 meter to the west. This suggests F.26 post dates filling in of cellar (F.6.

CREW CHIEF: [signature] DATE: 12/31/86

JBS

Summary Observations: western edge of the cellar the western 1/2 of the unit (1x2m) was removed without screening the sediments. These sediments were similar to layers C, D and E in the eastern 1/2 of the 2x2m block. No layer B was encountered and upon reaching the top of the brick rubble the stripping was halted. At this point it was decided that the southern 1x2m section of the 2x2m block should be removed to expose the western edge of the cellar in the south profile (as seen in south profile of contiguous units S220/E282, S220/E280). Layer F was not a stratigraphic layer but rather passed through several layers. The cellar edge is visible and the cellar measured east to west was 14 ft wide. Exposed at the bottom of layer F, which was excavated to the level of layer J in adjacent unit S220/E280, was the remains of wooden flooring

F. 6
portion of
E-W trench
S220 E278
Wedge
QUAD 7

AREA V

ADDISON EXCAVATION SUMMARY RECORD

LOT #:	GRID UNIT(S): S	E	LAYER:	AREA:	
6351 (1x1 m)	219	279	A	V	
6364	219	279	B	FEATURE(S):	
6376	219	279	C		
6395	219	279	D		
6236 1x1 w/in S224/E266	224	265	A	no feature #	cobble roadway
6306 2x2 encompasses S224/E 265	224	266	A		" "

FEATURES & ASSOCIATIONS: Unit S224/E265 was a 1x1m unit encompassed w/in the 2x2m block designated S224/E266. This unit exposed the S. edge of the cobble drive. The cobble drive does not have a feature number. Unit S219/E279 was a 1x1m unit encompassed within unit S280/E280. This unit contained F.6 sediments and F.26 ("ice house") sediments.

SUMMARY OBSERVATIONS: Excavated S219/E279 in an attempt to locate west edge of feature 6. It was determined that edge was further west and opened the additional 1x1m units within a 2x2m. block to more fully expose the feature. Excavated S224/E266 to determine the trajectory of the cobble drive and also to compare artifacts recovered immediately adjacent to drive to those recovered from area adjacent to drive nearer F.6. Artifacts from the latter appeared to be 18th cent. artifacts and are thought to be associated w/ the → over

INTERPRETATIONS:

Determined that the edge of F.6 is further west than E279. Also determined that cobble roadway extends further north than exposed in units S224/E272, 273, 274, 275, 276, 277, 278, 279, and apparently veers south beyond (west) unit S224/E266

CREW CHIEF: B. Rocchetto DATE: 12/31/86

JBS

Summary Observations, cont.

destruction of the structure F.6 represents. So the former which is several meters west of the extent of F.6 debris 18th and 19th century artifacts were recovered. Their association with nearby (former) structures is unclear.

F.6
portion of
E W trench
5219E279

ADDISON EXCAVATION SUMMARY RECORD

LOT #: 6040 GRID UNIT(S): S 218 E 278 LAYER: A AREA: V

6045	218	278	B	FEATURE(S):
6052	218	278	C	
6055	218	278	D	
6058	218	278	E	F.6

FEATURES & ASSOCIATIONS: Unit S218/E278 is 1.25 m east of F26 (the ice house pit). Layers A, B and C are spoils associated with the excavation of the subterranean portion of F.26. F.6 was exposed at the bottom of Layer E. It consisted of brick fragments. These materials are associated with a dense brick layer exposed ≅ 2m to the southeast in a Garrow test pit. The feature materials were exposed in the adjoining 1x1m unit (to the west) designated S218/E277 and together with the portion exposed in S218/E278 form the apparent western margin of F.6.

SUMMARY OBSERVATIONS: Layers A, B and C likely represent spoil sediments excavated from the ice-house pit and deposited outside of the pit (to the east). Layer A represents the modern ground surface and contained sparse artifacts. Layers B and C were sterile save for an occasional small, and perhaps [illegible] introduced, artifact. Layer D was limited to a small area surrounding a large root in the northeast corner of the unit and is likely associated with the root (a "natural soil disconformity" or alternatively, the product of "bioturbation" [these terms are for your enjoyment Jeff]) Layer E is a continuation of Layer D in unit S218/E277 and likely → cont

INTERPRETATIONS: The top 3 layers (A, B, C) lay atop a ground surface which slopes down west to east illustrating that the spoils attenuated an existing slope. The spoils lay atop brick rubble which is likely part of F.6. This stratigraphic relationship demonstrates that the structure associated with F.6 was removed (and/or destroyed - and destruction materials spread about the area - prior to the excavation of the subterranean pit thought to be an "ice-house".

CREW CHIEF: B. Roubat DATE: 11/19/86

Summary Observations: represents the ground surface atop which the spoils were deposited.

W EDGE
F. 26
SPOIL

ADDISON EXCAVATION SUMMARY RECORD

LOT #: 6155 GRID UNIT(S): S 224 E 275 MW LAYER: A AREA: V F.6 exposed

LOT #	GRID UNIT(S) S	E	LAYER	FEATURE(S)
6160	✓m 224	275 NP	A	F.6 exposed
6163	✓ 224	274 MW	A	F.6 exposed
6161	in ✓ 225	274 BR	A	cobble drive and F.6 exposed
6162	in ✓ 225	273 NL	A	cobble drive exposed
6201 NL	✓ 224	269	A	cobble drive exposed
6199 -MW	✓ 215	280	A	F.6 exposed
6186	in ✓ 224	275	B	F.6 and cobble drive exposed
~~FEATURES & ASSOCIATIONS:~~				
6220 ✓	✓ 215	280	B	F6 exposed
6221 ✓	✓ 215	280	C	F.6 exposed

Features and Associations: Excavation of these units resulted in exposing the southern and western margins of F.6. In units Lot #s 6155, 6160 and 6163 F.6 was seen to continue to the edge of the cobble drive, Also in these units F.6 deposits were seen to pinch out to the southwest. Lot #s 6161, 6162 & 6201 exposed the cobble drive (No feature number), Lot # 6199 exposed F.6 throughout unit at base of Layer B

SUMMARY OBSERVATIONS: These units demarcate the southern and western margins of F.6 and demonstrate that F.6 debris abutts the cobble drive, Units S 223/E 275 (recorded on different sheet) and S224/E275 outline the northern extent of F.6 and show the deposits veering south and pinching out (in unit S 224/E 274), In summary we have a good outline of western extent of F.6 and several meters of cobble drive exposed.

INTERPRETATIONS: The heavy concentration of mortar in Lot #s 6155 and 6160 may represent interior lathe debris. Nails from these units were mixed burnt and unburnt perhaps indicating intense fire was not widespread and limited to base or 1st floor of a multistoried building. Building apparently collapsed to southwest as illustrated by distribution of destruction debris. Also it appears cobble drive was in place prior to destruction of building. Very few artifacts were recovered from atop cobble drive perhaps indicating it was kept clear of debris.

CREW CHIEF: B. Rarlett DATE: 12/1/86

JBA

ADDISON EXCAVATION SUMMARY RECORD

LOT #: 6048 GRID UNIT(S): S 221 E 277 LAYER: A AREA: V

6049	221	278	A	FEATURE(S): F.6 exposed
6050	222	277	A	F.6 exposed
6051	222	278	A	F.6 exposed
6075	221	277	B	
6076	221	277	C	
6077	221	278	C	

FEATURES & ASSOCIATIONS: Feature 6 which appears to be a brick rubble filled cellar and associated scattered brick rubble was exposed in DMA test pits 1 to 2 meters east. This rubble was exposed in units S218/E277 and S218/E278 and also in the four 1x1m units of the 2x2 m block comprised of the units listed above. Layers B and C in units S221/E277 and S221/E278 consist of sediments derived from the excavation of F.26.

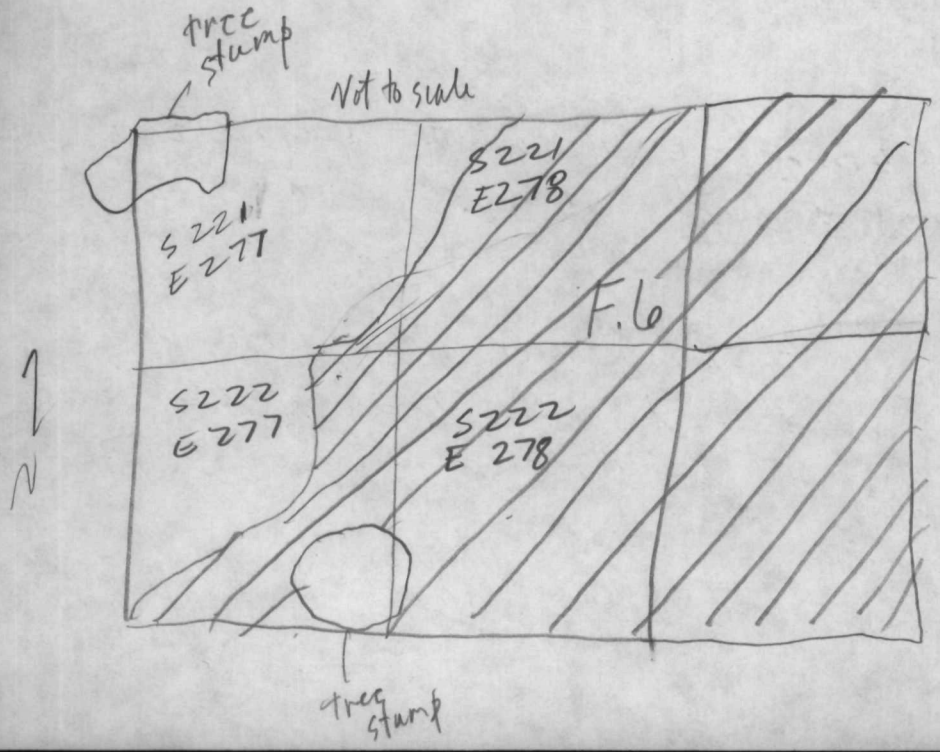
SUMMARY OBSERVATIONS: Layer A in the units represents the modern ground surface. It contained a variety of artifacts and overlaid F.6 in the eastern portion of the 2x2. A heavy concentration of brick rubble in unit S221/E278 may represent a collapsed wall but the brick is haphazardly arranged and in no recognizable pattern (as might be expected if it were a wall). Perhaps a fallen wall was robbed of whole brick.

INTERPRETATIONS: Layers A, B and C in units S221/E277 S221 E278, likely is spoil debris derived from excavation of ice house (F.26). On the eastern 1/2 of the 2x2 brick rubble and mortar fragments and other construction materials (a variety of nail types) were present. These materials are part of F.6 and appear to represent a burned structure that collapsed or was razed prior to the excavation of the ice house pit.

CREW CHIEF: B. Nowlett DATE: 11/21/86

JBS

These 4 1x1m units equate with the 2x2M block designated S222/E278. The NW corner of S221/E277 is the highest point in the 2x2m block and will be used as the elevation datum for all of the 1x1 meter units.



Feature 6 exposed
Feature exposed

ADDISON EXCAVATION SUMMARY RECORD

LOT #:	GRID UNIT(S): S	E	LAYER:	AREA:	FEATURE(S):
6123	225	277	A	V	
6124	225	278	A		F.6 exposed
6125	225	279	A		F.6 exposed
6141	225	279	B		F6 exposed
6149	223	275	B		F.6 exposed
6150	225	276	A		F.6 exposed
6152	225	275	A		

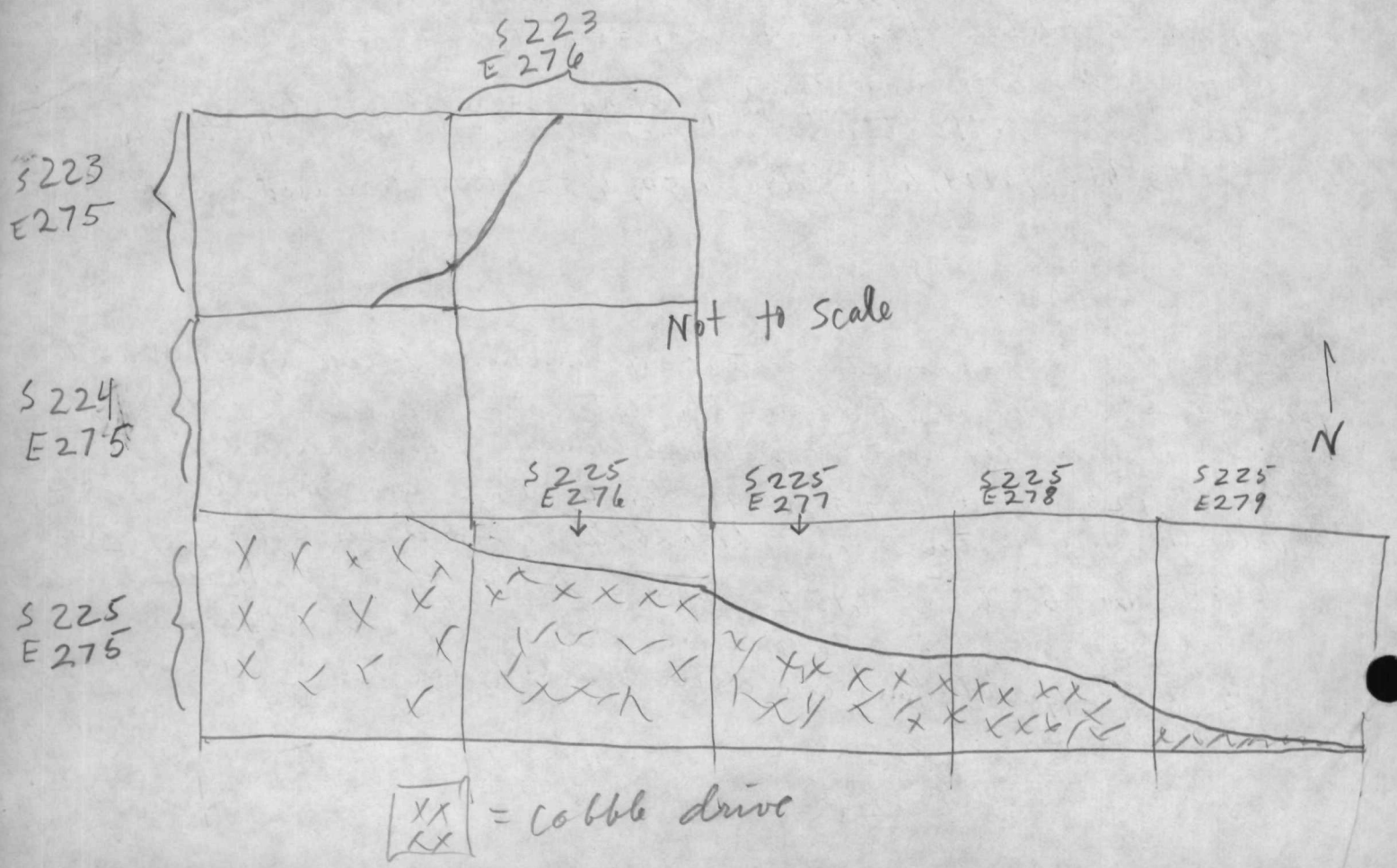
FEATURES & ASSOCIATIONS: Units S225/E277, S225/E278, S225/E279 S225/E276 and S225/E275 are 1x1m units along southern boundary of AREA V. A cobble paved roadway is exposed in these units. It occupies the southern 1/2 of the units, This has not yet been assigned a feature number. F.6 is seen to come up to the roadway and terminate. These units mark the southern boundary of F.6. Unit S223/E275 is opened to expose the west boundary of F.6

SUMMARY OBSERVATIONS: The Layer A sediments thin north to south. Layer A appeared to be weathered feature (F.6) sediments and the thinning out to the south coincides with the boundaries of the feature. Mortar in Lot #s 6123, 6124, 6125, 6141, 6150, 6152 has decreased.

INTERPRETATIONS: From the extent of mortar, brick rubble and nails it seems as though the structure represented by F.6 collapsed to the west. A cobble driveway became exposed in Lot #s 6123, 6124, 6125, 6141, 6150, 6152 and may be associated with the former structure. The cobbles exposed in Lot #s. 6123, 6124, 6125, 6150, 6152 appears to be part of main drive way leading to manor house. Its northern edge is exposed in the above units (see Lot #s previous line)

CREW CHIEF: B. Rautello DATE: 11/24/86

JBR


S 223
E 276
S 223
E 275
Not to Scale
S 224
E 275
N
S 225
E 276
S 225
E 277
S 225
E 278
S 225
E 279
S 225
E 275
= cobble drive

ADDISON EXCAVATION SUMMARY RECORD

LOT #: 6107 GRID UNIT(S): S 220 E 279 LAYER: A AREA: IV

6081	223	278	A	FEATURE(S): F.6 exposed
6082	224	278	A	"
6140	223	276	A	"
6142	223	276	B	"
6121	223	277	A	"
6122	224	277	A	"
6155	224	276	A	"

FEATURES & ASSOCIATIONS: F.6 underlaid layer A in these units.

SUMMARY OBSERVATIONS: Layer A likely consisted of weathered feature fill. The amount of mortar increased in units S223/E276, S223/E277 and S223/E278 (lot #s 6140, 6121, 6080). There seemed to be more mortar than can be accounted for by brick masonry and may represent plaster over brick material or plaster and lathe interior walls (or ceiling)

INTERPRETATIONS: Layer A likely consisted of weathered feature fill. F.6 apparently was a wood and brick structure, or alternatively, a wood structure which burned and brick deposited in area during a post-destruction operation

CREW CHIEF: B. Nowitt DATE: 11/24/86

JBS

F. 354

ADDISON EXCAVATION SUMMARY RECORD

LOT #:	GRID UNIT(S): S	E	LAYER:	AREA: IA F. 354
8684 8685	215	286	M	
8686 8687	"	"	M	FEATURE(S): 354A
8812	"	"	M	354B
8827 8828	"	"	M	354C
8941 8942	"	"	M	354D
8974	"	"	M	354E

FEATURES & ASSOCIATIONS: F. 354 may be associated with Features 6, 73, 149/160, 175, 176, 201, 211. Together these features appear to represent a post in ground structure which surrounds a partial cellar and a fire-place base.

SUMMARY OBSERVATIONS: F. 354 was a roughly rectangular pit measuring 1m (N/S) x 2m (E/W). It contained stained sediments representing two post molds. The first of these, F354A, was shallow (≅ 15cms) and U-shaped viewed in profile. After approx. 20 cms. another mold was observed in the north wall profile of the feature bisection. This was designated F354C and is believed to be the bottom of F354A. This mold is approx 20 cms wide (an eight inch post?). The post was set approx. 2 ft. into the ground (below historic grade). Feature 354B was a roughly rectangular mold. Upon excavation it was found to be

INTERPRETATIONS:

cont on reverse →

F354A/C is interpreted as the original post which was replaced or repaired. The latter activities are represented by F354B. The excavator believed that F354A represents a later post placed in the same hole as F354C. It is probably just as likely that leaching and root activity resulted in obscuring the middle portion of the mold. The post represented by F354D was shallower than either F354A/C

CREW CHIEF: [signature] DATE: 9/17/87

cont on reverse →

Summary Observations: a square, flat bottomed mold. The post was approx. 12 inches in diameter and was set approx 1.5 ft. into the ground. To the south of F354B, F354D, a round post mold was located. This mold was approx. 10 inches in diameter and the post which it represents was set approx. 10 inches into the ground. The post apparently set atop a single whole brick which was found lying flat at the bottom of the mold. Half bricks and larger pieces of brick were excavated from the mold. These may have been placed around the former post for support. One of the molds within the large pit feature F149/160 was clearly brick lined and a mold in the large pit feature immediately east of F354, F350A, was likely brick lined. F354E consisted of the sediments surrounding F354D. These sediments were similar to those filling F354 proper. The eastern portion of F354 is either cut or cuts into the western portion of F350.

Interpretations: or F354B. The brick at the bottom, likely a shim, indicates that some precision was reciquired in terms of the height of the post. The shallowness of the mold (set 10" into the historic grade) suggests that F354D was not a primary construction post. The multiple molds within the large pit (F354 proper) and the multiple molds within the large post pit F350 immediately east of F354 (approx 2ft.) indicate that a great deal of activity occurred in the area of Fs.350, 354. I interpret the activities as representing the initial placement of construction posts associated with the post-in-ground structure which encompassed F.6 and F.73, the repair or replacement of these posts (represented by F354B and F350D) and supplemental support posts (e.g. F354D, F350C) located inside of the structure.

— F350 —

ADDISON EXCAVATION SUMMARY RECORD

LOT #:_____ GRID UNIT(S): S_____ E_____ LAYER:_____ AREA: JA

8406 8405	215	286	M	FEATURE(S): 350
8878 8602	"	"	N	350
8408 8407	"	"	M	350A
8427	"	"	M	350B
8546 8547	"	"	M	350C
8851	"	"	M	350D
8852	"	"	O	350

FEATURES & ASSOCIATIONS: F 350, 350A, C & D, are likely associated with a number of other large post pit features in the level area east of the cellar (F6). These include F. 149/160, F. 201, F 211, F 354. F350 (et al.) is likely associated with a number of smaller pits such as F175 and F 145 and also with a trench-like feature, F.176, which apparently connects Fs. 149/160 to F350 (or F354).

SUMMARY OBSERVATIONS: F350, the post pit, was a large (approx. 4' in diameter) deep (3') pit which contained 2 post molds (F350A, F350C). The pit was roughly oval and was excavated into subsoil. F350A, a post mold, was originally defined as a scatter of bricks and brick rubble mixed with organically stained sediments. The mold initially was over 2' wide. The s. ½ of the mold and post was excavated in 10cm levels (M_1-M_7). This was done to discern the actual shape and dimension of the mold. As it was excavated it appeared as an eight inch post set 2' in the ground (below historic grade). Feature 350C was another mold within the round post pit. It was not discernible

INTERPRETATIONS:

cont. on reverse

Feature 350 and its associated molds most likely represents one structural post associated with a post-in-ground structure. This structure either encompassed F.6 (the cellar) and F 73 (the fireplace) or was adjacent and contemporaneous. The other post pit/mold features in the immediate vicinity Fs. 201, 211, 354, 149/160 are of similar character, That is, ovoid pits with vertical or nearly vertical sides and flat bottoms. Features 149/160, 201,

CREW CHIEF: B. Poulter DATE: 9/26/87

Cont on reverse

JAW

Summary Observation: until 1.5' beneath historic grade and was not visable at the surface of F350/F350A. This mold was roughly circular and nearly 10" in diameter. It was set 10" into the ground below the depth at which it was exposed (total depth below surface = 2.5') The third mold exposed within F350 is actually encompassed within a squarish post hole which cut into the northern edge of the circular pit (F.350 proper). This hole/mold was not apparent in plan and became discernible during excavation of the northern half of F350. The post was probably a 4" timber and was set some 2' into the ground (below historic grade). The artifacts contained within the post pits and molds indicate a date of the early part of the 18th century. The diagnostic ceramics included blue hand painted and polychrome delft, British brown stoneware, Westerwald and Chinese porcelain. The post represented by F350A may have had bricks packed around it for support. Also, the mold overlay F.350N and not subsoil which would seem to suggest some correction for overdigging and a concern for exact elevation of the post.

Interpretations: 211, 350 and 354 are all between 1'8" and 2'6" below historic grade. This range will likely be reduced once individual feature forms are consulted and the bottom elevations for molds - rather than pits - are determined. Features 201, 211, 350 and 354 have smaller post molds within square pits which in each case cut into the larger, ovoid pits. These are interpreted as repair posts placed to "shore-up" the principle posts. This in turn indicates that some renovations likely occurred which gives some insight into how long the structure(s) stood (i.e. long enough to need repair) and more generally the length of time Area V remained the primarily locus of early 18th c. plantation life

AREA V A

page 1

→ N. End of site area ←

ADDISON EXCAVATION SUMMARY RECORD

LOT #:	GRID UNIT(S): S	E	LAYER:	AREA: V A FEATURE(S):
8239, 8240 8241, 8242 8270 8271	215	290	A	—
8272, 8273 8274	215	290	B	—
8593, 8594 8595, 8596	215	290	C	Fs. 342, 343, 344, 345 & 346 exposed
8734, 8735 8736, 8737	215	288	A	—
	215	288	B	Fs. 201, exp.

continued

FEATURES & ASSOCIATIONS: Numerous features were exposed (see attached sheet). Primarily, the features consisted of a series of large post pits with one or more molds. Only F201 is reported here. It is possible and perhaps likely that the posts pits/molds represent the north end of the post-in-ground structure believed to have encompassed F.6 and F.73

SUMMARY OBSERVATIONS: Objectives: The above units were excavated to expose the area parallel and east of the north end of the house. It was hoped that construction period features, such as post pits & ground sills would be exposed. As it turns out 1 large post pit was exposed in each of the 2x2 units. Three of the 4 postpit features contained multiple molds and the fourth, F.201, likely contained two molds but none were recorded. Overall the northern portion of V A. was characterized as an

cont. on revers →

INTERPRETATIONS:

Interpretations at this point are still quite tentative. Very likely F. 354, F 350 and possibly F 201 demarcate the north end of the structure which encompassed F.6 - the cellar, and F. 73 - the fire place. Some time after this structure was destroyed (the area immediately north (circa S214) was the site of a garden. Digging and/or plowing for

CREW CHIEF: B. R. Roulett DATE: 9/21/87

JAW

Summary Observations: interface between former dwelling (or other structure(s)) and garden area marked by numerous plow or planting scars. The former structure(s) is represented by Fs. 176, 201, 343, 350, and 354. The "garden" area featured mixed period artifacts

Interpretations: for this garden introduced 19th cent. artifacts into stratigraphic layers where previously only 18th cent. materials had been recovered. Layer B in this area was once again characterized by a high pebble content. In unit S215/E290, however, an apparent edge was found to the distribution of the pebbles. Perhaps this edge marked the boundary of a service yard.

F-342	352
343 ✓	353 ✓
344 ✓	354/A
345 ✓	
346	
201 ✓	
176 ✓	
350/A	
351	

ADDISON EXCAVATION SUMMARY RECORD

LOT #:_____ GRID UNIT(S): S_____ E_____ LAYER:_____ AREA: V A

LOT #	S	E	LAYER	FEATURE(S)
8887, 8888	215/217	288	M	201
8914, 8915	215/217	288	N	201
8667	215	284	A	—
8668	215	284	B	F354 exposed
8250, 8251, 8252, 8253	215	286	A	—
8317, 8318, 8319, 8320	215	286	B	Fs. 176, 350, 350A, 351, 352, 353, 354, & 354A exp.

FEATURES & ASSOCIATIONS:

SUMMARY OBSERVATIONS:

INTERPRETATIONS:

CREW CHIEF:_____ DATE: _____

FEATURES IN EAST YARD

AREA ~~V~~ A

ADDISON EXCAVATION SUMMARY RECORD

LOT #:	GRID UNIT(S): S	E	LAYER:	AREA:
8524	217	286	M	FEATURE(S): 149B N½
8525	217	286	N	149B N½
8526	217	286	M	149 N½
8542	217	286	N	149 N½
8543	217	286	O	149 N½

continued

149

FEATURES & ASSOCIATIONS: The features listed above may all be associated. Certainly Features 149/160 and 176 are associated and very likely F211 is associated with these. Features 175 and 177 share many attributes and may be associated with one another.

SUMMARY OBSERVATIONS: The features listed are among a number of features located east of the cellar that are believed to represent an earthfast structure that encompassed the cellar. Among the features reported here only F211 is thought to represent part of the former uframe. Feature 149/160, if our interpretations are correct, would have been located within the former structure, and, while its size indicates it was a load bearing post it was not likely a framing member but some sort of interior support post (perhaps supporting a ridge pole, or maybe to shore up a sagging rafter truss). Feature 176 was a shallow trench that apparently connected F149B with F350A (?)

~~INTERPRETATIONS~~:

FEATURE 149/160: This complex pit feature apparently consisted of two pits superimposed upon one another. F.160 is believed to have been the earlier pit. It was roundish with sloping sides. No artifacts were recovered from the sediments identified as part of F160. Most of this feature was obliterated by the excavation of F149. This was a squarish

cont. on reverse →

CREW CHIEF: [illegible] DATE: 12/1/87

Summary Observations: cont.

pit feature which was located in the center of F160 and cut through the bottom of the earlier feature. It had nearly vertical side walls and a flat bottom. Feature 149 contained two post molds. One of these, 149A, was contained wholly within the southern half of the feature and is described elsewhere. The other mold, 149B, lay partially within the northern half and appeared to be a later manisfestation. The former post apparently measured c. 12 inches in diameter. The post pit, F149, was filled with very mixed soils which were separated into six excavation layers. These sediments contained primarily domestic refuse including: bottle glass, bone, pipe bowl and stem fragments, and tin glazed earthenware as well as the omnipresent rusted nail globs. It should be noted that F149B was not recognized in the south half of the feature where it was removed as part of F149A. This is due to the close proximity of the two molds. In (as reconstructed) plan they were seen to overlap one another. Also, the various layers of fill were removed in the southern half of the feature in two layers (M and N). F149B bottomed out at between 55.66 to 55.70 m asl.

Feature 176: This feature was a shallow trench running North-South which apparenty connected F149B with F350A. The trench may also be later. It was seen to overlay F149B and extended beyond F149/160. At the other end it abutted or perhaps intruded upon F350A. If it is a later manisfestation there is no clear indication to what it is associated. At the north end of F176 a small circular stain was exposed. This was designated F176A and was interpreted as a small post mold. F176 was filled with mottled soils containing many pebbles. It contai[illegible] no artifacts.

continued on page 2

ADDISON EXCAVATION SUMMARY RECORD

LOT #:_____ GRID UNIT(S): S_____ E_____ LAYER:_____ AREA:_____

8572	217	286	P	FEATURE(S): 149 N½
8573	217	286	Q	149 N½
8601	217	286	R	149 N½
8662/8699	217	286	M	160 N½
8426, 8427	217	286	M	176
8700	219	286	M	176

continued

~~FEATURES & ASSOCIATIONS:~~ Summary Observations: cont,

Feature 175: An ovoid post hole with a poorly defined squarish mold. The boundaries of this feature were hard to trace partly because of extensive bioturbation and also by the truncation by F354E of the northern edge of F175. The post mold was not discernible in plan and was seen in profile. The hole contained no artifacts. The mold contained a few artifacts including 1 sherd of Westerwald.

~~SUMMARY~~ OBSERVATIONS: The feature bottomed out at 55.86. The walls of the hole were nearly vertical and the bottom was flat. A single whole brick was found lying flat at the base of the mold.

Feature 177: Approximately .5 meter to the east and slightly south of F175, was located F.177, another post hole/mold feature. This feature consisted of a squarish pit containing a shallow, squarish post mold.

~~INTERPRETATIONS:~~ F176 runs between Features 175 and 177. The post hole, F177, contained sparse domestic refuse including redware and the mold, 177A, contained no artifacts but did contain charcoal, brick fragments and an oyster shell. The charcoal was identified as cedar. The post hole bottomed out at 55.82 m a.s.l. The fill in the two features (Fs. 175, 177) was similar.

cont on reverse

CREW CHIEF: K K Rowlett DATE: 12/1/87

Summary Observations, cont:

Feature 211: This was a large (c.4') post pit feature which is thought to represent one of the framing posts outlining the east wall of a post-in-ground structure which encompassed the cellar. The pit contained two layers of fill (M and N) and also two molds which are likely the top and bottom of a single post mold with an undescernible medial section. Feature 211 contained a considerable variety of artifactual material, including: British brown, several varieties of delft, Westerwald and Rhenish gray stonewares, unglazed redware with engine turning, a glass bead, a base sherd of a tablenare vessel with folded rim, lead balls, lead waste (from bullet manufacture?) other lead objects (bale seals?) bone, teeth, pipe stem/bowl frags, nails, bottle glass, and 1 sherd of Rockingham which certainly must be considered intrusive. The pit had sloping walls and a flat bottom. The mold (211B) extended to the base of the pit at an elev. of 55.64 M.asl.

F211 aligns with F343 to the north (8½') and F149/160 to the west (10.5')

Additional Summary Notes:

All of the features discussed above were exposed beneath a brown silty layer which contained various amounts of rounded gravels. This stratum was present throughout most of the area east of the cellar pit. In most units it was designated Layer B. In S219/E286, however, it was designated Layer C (this because S219/E286 lay at an interface and contained a pebble free silty

cont p3

AREA
IVA

ADDISON EXCAVATION SUMMARY RECORD

LOT #: 8468 GRID UNIT(S): S 215 E 286 LAYER: M ~~AREA~~ F: 176

8530	215	286	M	FEATURE(S): 176A
8935, 8936	217	286	M	175
8975, 8976	217	286	M	175A
9023 9024	217	286	M	177
9025 9026	217	286	M	177A

~~FEATURES & ASSOCIATIONS:~~ SUMMARY OBSERVATIONS CONT.

layer of fill that spatially was limited to the area encompassed by F.129 and in S219/E286 was designated B).

It will be noted that the bottom elevations for F149B and F211B are within a few centimeters of one another. Also, the bottom elevations for F175A and F177A are within a few centimeters.

~~SUMMARY OBSERVATIONS:~~

The post in NE corner of cellar is approx 11 feet from F350A in a direct E/W line.

F 350A is approx 10 ft from F343 (measured ctr. to ctr.)

F 343 is approx. 8.5 ft from F211B - ctr. to ctr. - directly south.

F 211B is approx 11' from F149B in an E/W alignment.

~~INTERPRETATIONS:~~ Measurement of former structure if Fs. 350, 343 et al. represent north end, Fs. 414, 467 et al. represents south end, Fs 343, 211 represent east side and west wall of cellar represents west side = c. 37x37 ft.

CREW CHIEF: R.N. Moulton DATE: 12/1/87

Interpretations:

(Fs. 350, 343, 211 maybe 368)

The large post features east of the cellar have been interpreted as framing posts of an earthenfast structure that encompassed the cellar and the fireplace (Fs. 6 and 73). Lines drawn connecting those features create an outline that can be interpreted as a former structure. Also, the size of the post molds and the tight range of bottom elevations as well as the early period artifacts recovered from each of the features all can be viewed as evidence of the current interpretation (bottom elevations range between 55.53 for F343 to 55.64 for F211B). However, there are incongruities that must be addressed. The amount and variety of domestic refuse in F211 suggests that the period ground surface featured a considerable amount of trash which became buried during the filling of the pit. Or, alternatively, the pit was used to deposit trash during its filling. Either instance suggests a household in operation. Other features contained lesser amounts of trash but in each case enough to question if they (the post features) represent early construction activities in a previously pristine area. Feature 176, interpreted as a trench for a ground sill, apparently overlay F149B and cut into F350A a set of circumstances which invalidate arguments that it connected two former posts. Also the fill in F176 is a likely indication that the trench-like feature was an open space when Layer B (the pebbly Layer) was added to the area. Feature 149/160 has been interpreted as a former storage pit (F160) reused as a post pit (F149). Its good alignment with F350 could represent the location of a rafter truss or ridge pole. If the construct of a large structure is valid F149/160 would be on the inside of the postulated structure. The bay

(cont p4)

ADDISON EXCAVATION SUMMARY RECORD

LOT #:_____ GRID UNIT(S): S_____ E_____ LAYER:_____ AREA:_____

8500, 8615, 8701, 8738'	219	290	M_1/M_2	FEATURE(S): 211
8688, 8821, 8917	219	290	N	211
8498, 8702	219	290	M	211A
8916	219	290	M	211B

~~FEATURES & ASSOCIATIONS:~~ Interpretations

is somewhat irregular, ranging between 8.5' (343 to 211 ctr to ctr) and 11' (NE corner of cellar to 350A). If Fs 211 and 368 do represent the east line of the structure the reason(s) for the 20 ft. space between them must be addressed. Also, no satisfactory explanation has been provided for the shallow, complex set of post features which are located south of the south end of the cellar pit. If these represent the south wall of a structure why are they not deeper with better developed molds? And why the occasional white salt glazed sherd? Also, what do the several aligned post features extending off of the last large post feature in the south represent (i.e. 412 is most easterly of large complex features in south, Fs. 511, 491, 523 514, 515 run in a rough line to the east)?

~~SUMMARY OBSERVATIONS:~~

~~INTERPRETATIONS:~~ These questions and observations are presented here only to make the point that our stock interpretation of the large post holes etc. requires reevaluation.

An alternative interpretation is that the original structure rose from the cellar and was ≅ 15 x 30. The fireplace may have been outside without an encompassing structure. Later an addition was added onto the east side enclosing the fireplace and doubling the E/W dimension →

cont on reverse

CREW CHIEF: BKHoulette DATE: 12/1/87

Interpretation, cont

of the structure. The new configuration stood long enough (10+years) to require repairs to some of the framing posts as well as the addetional of a few smaller interior support posts.

It may also be that the complex of large post features in the east yard represent a number of temporally separate structures. Some of these may have been short lived. For instance, Fs 175 and 177, as well as others south and east of the cellar, lack well developed post molds which is considered to be evidence that the posts were pulled and the voids created by their pulling filled with undifferentiated sediments. All in all, any interpretation of these features, including those reported here, will require types of analytical information not available in the field and even then will require an act of faith.

Nerea

- EAST SIDE YARD -

ADDISON EXCAVATION SUMMARY RECORD

LOT #: 7575 GRID UNIT(S): S 217 E 286 LAYER: A AREA: V-A

7602	217	286	B	FEATURE(S):
7612	217	284	A	
7517	220	284	A	
7527	220	284	B	
7526	220	284	M	163 S1/2
7554	220	284	M	163 N1/2

CONTINUED

FEATURES & ASSOCIATIONS:

These units are located east and outside of the cellar pit, They are in the area that is believed to have been down cut prior to construction, Hence the layers of the units (w/ the exception of the feature layers) are interpreted as feature fill layers. These have previously been designated part of F 73 but now are treated as excavation layers (i.e. non-feature). Features 163 and 164 were exposed beneath the fill layers and were excavated into subsoil. Layer B in unit S217/E286 is an extension of the pebbly layer seen in units to the east and south (S219/E286, S217/E288, cont→

SUMMARY OBSERVATIONS:

The layers A and B in units S217/E 284, S220/E 284, S219/E284 were pretty much sterile. The units lacked the pebbly layer interpreted as a former ground surface. These units are located between the cellar pit (F.6) and the series of unexcavated features exposed in units S217/E288, S217/E290, S217/E286, S219/E 288. This may be an indication that S217/E 284, S219/E284, S220/E 284 occupy space beneath a former structure. The features in S217/E 286 are of the same character as those exposed (but not excavated) in units to the South (S219/E 286) and east (S217/E 288, S217/E290). Artifacts from the pebbly layer (B) in S217/E 286 were of a domestic sort (i.e. not construction) and with the exception of one later period ceramic sherd indicate Layer B was an exposed surface in the early to mid 18th cent.

~~INTERPRETATIONS~~:

Interpretations: The units recored above fall into two categories: (1) units with sparse cultural materials, few features and no pebbly layer; and (2) unit with a great number and diversity of materials, numerous features and a pebbly layer. The units immediately east cont→

CREW CHIEF: B. Rautell DATE: 7/1/82

F- 163
164

CONTINUATION PAGE

ADDISON EXCAVATION SUMMARY RECORD

LOT #: 7528 GRID UNIT(S): S 219 E 284 LAYER: M AREA: IV A FEATURE 164 E½

7553	219	284	M	FEATURE(S): 164 W½
7493	219	284	A	—
7496	219	284	B	—

FEATURES & ASSOCIATIONS: S 217/E 290) Features 175, 176, 177, 177A and the northern portion of Features 149 and 160 were exposed beneath the pebbly layer (B) in S217/E286. These have not been excavated. It is difficult to determine to which phase (construction or occupation) the features are associated. They are too numerous (when the units to the east are considered) to be simply construction period features but underlay what is interpreted as a former yard surface (Layer B - which dates to circa mid 18th c.?), hence seem likely to have been filled before the yard surface began to develop.

~~SUMMARY OBSERVATIONS:~~

Interpretations: of the cellar pit comprise the former while of the group reported here S217/E286 represents the latter. I interpret this division as the difference of the space beneath a former structure and the space outside of a former structure. The problem with this interpretation is that we have not located sufficient construction features to indicate the presence of a structure and the numerous features exposed in S217/E286 are beneath what is thought to be an occupation period ground surface. Features 163 and 164 in units S219/220 /E.284 may

~~INTERPRETATIONS~~: have represented support posts beneath floor joists as might F. 145 in unit S221/E286. All This means that the structure F.6' represents apparently had a "wing" or an addition to the east and apparently associated with F 73 (which is now interpreted as a fire place base). The pebbly layer (B) in S217/E286 and other units South and east of S217/E286 may have developed as a yard surface about the former structure. [This interpretation is discussed further on the summary record forms for the units mentioned above.]

CREW CHIEF: B Paulette DATE: 7/11/87

AREA IVA
EAST SIDE YARD

ADDISON EXCAVATION SUMMARY RECORD

LOT #: 7362 GRID UNIT(S): S 219 E 286 LAYER: M AREA: IVA F.73

7403	219	286	N	FEATURE(S): F.73
7411	219	286	O	F73
7393	219	286	M	129
7413	219	286	M	149A E1/2
7485	219	286	M	149A W1/2

continued on attached sheet

FEATURES & ASSOCIATIONS: Layers M and N are interpreted as fill layers within F.73 - a large pit feature which is beginning to seem more like a landscape activity (i.e. the preparation of the construction site prior to the actual building) rather than a discrete pit feature. The layers are believed to be parts of a single fill episode and have become differentiated due to subsequent weathering and other soil formation processess. Layers M and N are believed to have been deposited after the destruction of whatever occupied the area east of F.6 - e.g. a wing of the house or an

SUMMARY OBSERVATIONS: cont →

Layers M and N contained predominantly 18th c. artifact although some modern materials were also recovered. Layer O was present in the eastern 3/4's of the unit and was defined by the presence of many rounded pebbles and early artifacts. The extent of Layer O as seen E/W may indicate the location of the building which is thought to have formally occupied the area presently described as S219/E286. That is, if the area was not yard what occupied the "space"? Layer O was also darker than would be expected given its stratigraphic placement. cont →

INTERPRETATIONS: As noted above, F.73 may represent a landscaping operation or event. The brick/stone construction is set into a deeper hole excavated as part of the overall operation. New feature numbers should probably be assigned for either the construction or the layers of fill which leveled the area and filled the various levels of the large pit. Layers M and N are likely part of this leveling activity which is believed to have occurred after the destruction of F.6/F.73. Layer O is interpreted as a yard surface and contained what might be termed incidental household rubbish. cont on next page

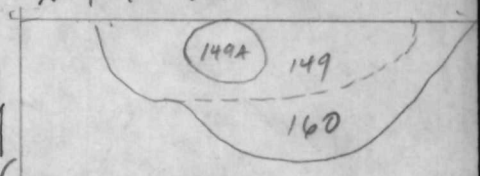
CREW CHIEF: B Routetto DATE: 6/12/87

JAW

addition. Layer O, however, while occupying an area that has been downcut (i.e. within what is defined as F.73), does not appear to be later fill and may represent a occupation period ground surface. In addition to the 3 F.73 layers three other features were recorded. F.129 was a section of a trench which extended into unit S219/E286 from S221/E286. This feature apparently represented a filled-in space once occupied by a foundation (?). F.129 was excavated into the F.73 fill therefore post-dates the filling-in or leveling layers M and N represents. The other features are apparently construction period features. I find it difficult to interpret these features, and as the entire features have not been exposed any interpretation must be considered tenuous. Features 149, 149A and 160 are a group of superimposed features which extend into the unit from the north. F160 was a large pit. F149 was a post hole within the pit and F149A was a post mold within the post hole (within the pit). SEE SKETCH BELOW. The features are "capped" by Layer O (interpreted as a ground surface) and O sediments do not extend into the features as one would expect if a post had extended above the ground surface and had been removed or had rotted in place. That is, surface sediments likely would have been introduced into the void created by the removal or rotting of the post. Therefore either Layer O is not an occupation phase layer or F.160, 149 and 149A were excavated, used (for whatever purpose - scaffolding?) and filled in before the main period of occupation.

Summary: It contained a wide variety and a great number of artifacts. with the exception of some refined redware delft was the only type of diagnostic ceramic recovered and several decorative patterns are represented. Other domestic artifacts (which are further indications that Layer O represents an exposed surface during the period of occupation of the structure(s) represented by F.73 and F.6) include: a cuff-link and a metal spoon handle, and several pipe bowls.

NOT TO SCALE



N

unit S219/E286
a 2x2

ADDISON EXCAVATION SUMMARY RECORD

LOT #: 7412 GRID UNIT(S): S 219 E 286 LAYER: M AREA: IVA F.149 & 160 E ½

7483	219	286	M	FEATURE(S): 149 W ½
7443	219	286	N	149 & 160 E ½
7484	219	286	N	149 W ½
7486	219	286	M	160 W ½
7487	219	286	N	160 W ½

~~FEATURES & ASSOCIATIONS:~~ Interpretations: This interpretation of Layer O has significance in the interpretation of the feature complex composed of Fs. 160, 149 and 149A. The features are overlaid by O sediments and there is seen (in profile) no intrusion of overlaying sediments into the features. This apparently indicates that F.160 was excavated, partially or fully filled with redeposited spoils (containing few artifacts), then F.149 was either excavated into F.160 or while F.160 was open the post (F149A) was set and bricks packed around it (bricks part of F149). The hole was (re-?) filled. At some later point Layer O was deposited and over time built up and also received early to mid-18th c. artifacts. If the post (149A) were in place it would have protruded through O - given that O represents a ground surface during the period of habitation. As no O sediments are found in F160, F149 or F149A we must conclude that these features were filled before O was deposited.

~~SUMMARY OBSERVATIONS:~~

~~INTERPRETATIONS:~~

CREW CHIEF: [signature] DATE: 6/12/87

This is just an organizational device to help me keep a perspec[illegible] on the variety and potential order of events represented by F.6[illegible] and F.73. Please disregard.

post-destruction deposition of assorted materials (1750s-1980s?)
settling of materials, percolation, root disturbances, animal disturbances all potentially mix artifacts

↑

area outside cellar leveled to cover structural remains (F.73 complex of features) ← landscape events → cellar filled

↑

destruction → materials would include:
destruction rubble (brick, mortar, plaster, window glass, nails, window lead, door hardware including keys, lock plates, hinges, domestic materials in structures

potential reuse of standing structure(s) with introduction of a variety of artifact types ← abandonment / destruction

↑

occupation — domestic materials discarded and accumulate in yard around structures S225/E286 Layer N/O? S219/E286 Layer O 1710-1750?

↑

F73 M, N, O, P, Q etc. in unit S225/E285 ← landscape events → F6T deposited

↑

construction materials some domestic artifacts ← F.73B built (the construction) → F6B built (the house) — represented? by F 145, 146, 149, 160?

↑

earth moving, stratification of surrounding area modified by downcutting and spoil dumping. Few artifacts to represent this activity ← F.73A excavated (the "pit") → F.6A excavated (The "cellar") 1710?

AREA IVA
FEATURES IN EAST YARD AREA

ADDISON EXCAVATION SUMMARY RECORD

LOT #:	GRID UNIT(S): S	E	LAYER:	AREA:
9162, 9163, 9164	219	288	M	FEATURE(S): 199
8900, 8901	219/217	288	M	200A
8944, 8945	219/217	288	N	200A
8946, 8947	219/217	288	M	200B
9143, 9144	219	288	M	212

Continued

FEATURES & ASSOCIATIONS: The features listed above are a combination of post/pit and storage pits of various sizes and depths. In terms of associations all of the posts and storage pits represented by those features, except F.200A/B, may be affiliated with the proposed post-in-ground structure thought to have been present in the east yard (and represented primarily by the large pit features, numbers; 350, 343/344/345, 211 and possibly 149/160 and 368). Feature 200A and B (a post pit and post mold) apparently are later in time than the other features and are of uncertain association.

SUMMARY OBSERVATIONS:

Please see Table on reverse:

There were a number of confusing feature designations that ought to be recorded and possibly cleared before entering the information into the black box.

(1) Feature 200 was originally defined as an illusive, irregular trench-like feature. A post hole (F200A) was thought to be intrusive into the trench. This latter feature was excavated and found to consist of a mold (F200B) within a hole (F200A).

~~INTERPRETATIONS~~: Subsequent testing of the trench-like feature (F200) revealed that the supposed feature was an apparent "natural anomaly" Hence F.200 has been voided but F200A and F200B are real.

(2) Feature 326 was exposed at different times in three different units. In two units it was given the number 326. In the third unit it was designated F 426. In the latter F426 was very near another stain given the number F.425. When it came time to excavate these features it was revealed that F.426 and F.326 referred to the same feature. F426 was voided. Upon scraping the two stains

CREW CHIEF: [illegible] DATE: 4/9/87

cont on page 2

FEATURE #	UNIT(S)	EXP.	DESCRIPTION
199	219/288	Base of B/C	A post mold within a post pit. Mold indicates post was c. 4 inches in diameter. Rectangular post hole. Fill contained primarily domestic refuse.
200A/B	217-219/288	Base of A	A post mold within a post hole. Mold indicates a post of c. 4 to 5 inches in diameter. Pit contained a high density of artifactual material predominantly domestic rubbish including faunal remains but also construction debris. This feature cut into F212.
212	219/288	Base of B/C	Shallow (circa 8 inches); rectangular pit. Possible root or storage pit. Fill contained domestic debris rubbish (including faunal remains.
212A	219/288	Base of B/C	Small (35 x 29 cm), shallow (13 cms) semi-rectangular stain. Contained construction debris.
326	221/288-290	Base of B	A circular pit. Possible storage or cooling or root pit. Cut into F425. Contained domestic refuse.
425	221/288	Base of C	A squarish pit c. 2ft deep. Contained a variety artifacts including domestic and construction materials and also a possible gun flint fragment. Cooling, storage pit? Intruded upon by F326.
362 362A	219/290	Base of B	A post mold in a post hole. Organic stain indicates former post may have been 6 inches in diameter. Fill in hole and in mold contained artifacts representative of domestic and construction activities.
406 406A	221/288	Base of C	Two rectangular to semi rectangular, shallow pits with no evidence of post molds. Storage pits?

AREA V A
FEATURES IN EAST YARD AREA

ADDISON EXCAVATION SUMMARY RECORD

LOT #:_____ GRID UNIT(S): S_____ E_____ LAYER:_____ AREA:_____

9181	219	288	M	FEATURE(S): 212A
9050	221	288/290	M	326/425
9057, 9058	221	288/290	M1	326/425
9077, 9078	221	288/290	M2	326
9126, 9127	221	288	M	425

continued

~~FEATURES & ASSOCIATIONS:~~ Summary Observations:

Fs. 326 and 425 the apparent break between them resolved into an area of mottled sediments. At this point Fs. 326/425 were scraped down together and the sediments bagged as F. 326/425 Layer M. This Level was only a few centimeters thick and was excavated to help us discern the nature and character of the features. Unfortunately the features did not become discernible. Consequently a second arbitrary Level, M1) was excavated. At the base of M1 F. 326 and F 425 became

~~SUMMARY OBSERVATIONS:~~

cont on reverse →

Interpretations

Features 199 and 362 may be smaller pit set posts associated with a post-in-ground structure which, at 30x30', is believed to have incompassed F. 6 and F. 73. F. 199 may represent an interior post placed to help support a loft or second story (i.e. joist support for flooring). F 362 roughly aligns with what are believed to be the principal east wall supports - Fs. 343, 211, 368. Those two smaller post may have been placed as part of a hypothetical renovation or repair job. The repairs apparently involved placing supplimentary post next to many of the principal load bearing posts. The pit features without molds are interpreted as storage/cooling pits. These pits would all have been inside the proposed 30x30' structure.

~~INTERPRETATIONS:~~

CREW CHIEF: B. K. Charlotte J. DATE: 11/9/87

Summary Observations, cont.

discernible as separate pit features. Upon excavation of F326 became apparent that this pit feature cut into the larger pit feature, F425. Hence Levels M and M_1 are Labeled Fs 326/425. The first layer within F425 proper is designated M while the first layer within F326 is designated M_2.

(3) Feature 212 when first exposed was thought to be a post pit with a post mold. The pit was designated F212 and the mold was designated F212A. Once the feature was fully exposed and trowelled clean the stain resolved into two separate features. These retained the F212 and F212A designations.

(4) Feature number 406 was given to a large stain exposed at the base of C - a fill layer - in S221/E288. Once again there appeared to be a mold within a hole. The apparent mold was designated F406A and the hole was designated F406. After trowelling this feature to better determine its nature and character it resolved into two intersecting features. These retained the F406/F406A designations but apparently are two separate features.

These problems have been explained to Jeanie and hopefully between these notes and the corrections made in the site log there will be no confusion.

Additional Summary Notes: Because the units in which some of these features were found were excavated to different levels at different times and by different excavators there are no synthetic statements relating to their overall character. Units S 221/E 288 and S219/E288 lay in what can be called a "transitional zone" and contained a high density of domestic and/or architectural features. The transition involves a gradual change in stratification. In the area encompassed by the units the pebbly layer B seen throughout the northeast area of the east yard fades out and the B Layer becomes pebble-free silty loam. The silty loam Layer B

cont on page 3 →

AREA IVA
FEATURES IN EAST YARD AREA

ADDISON EXCAVATION SUMMARY RECORD

LOT #:_____ GRID UNIT(S): S_____ E_____ LAYER:_____ AREA:_____

9089, 9109	219	290	M	FEATURE(S): 362
9088, 9110	219	290	M	362A
9152, 9153	221	288	M	406
9146, 9147	221	288	M	406A
				?

~~FEATURES & ASSOCIATIONS:~~ Summary Observations:

was limited to the area between and around the eastward projecting, north and south "arms" of F.129. The absence of the pebbly layer around F129 suggests that whatever F129 represents was in place while the pebbles were laid down. Likewise, the presence of the pebble-free B Layer around F.129 and the presence of an "extra" layer of fill (C) around F129 indicates that these sediments were laid or accumulated within the boundaries of whatever

~~SUMMARY OBSERVATIONS:~~ It has been previously speculated that F129 F129 represents. cut through these sediments, however, the sediments are particular to F129 and apparently are an, as of yet undetermined, aspect of F129. Hence some features are labelled as having been exposed at the base of B, some at the base of C and some at the base of B/C.

INTERPRETATIONS:

CREW CHIEF: B R Rowlett Jr DATE: 11/9/87

UNITS AROUND FIRE PLACE
EAST SIDE YARD

ADDISON EXCAVATION SUMMARY RECORD

LOT #: 7031 GRID UNIT(S): S 223 E 286 LAYER: A* — see note AREA: IVA

7052	222	286	A*	FEATURE(S): —
7016	222	283	N	F.6 layer
7055	222	286	B*	Assoc. w/ F.73
7069	223	286	B*	Assoc. w/ F.73
7018	223	283	O	F.6 layer
7030	223	283	Z	—
7042	223	283	ZZ	—

FEATURES & ASSOCIATIONS: These units were excavated to determine the spatial relationship between F.6 and F.73 and also to further expose F.73.

SUMMARY OBSERVATIONS: Although these units are contiguous with one another (see sketch on reverse) - via 2 previously excavated units, there is a great deal of variation. Layers N and O in S223/E283 and S222/E283 consist of F.6 fill material which "spilled" out of the actual cellar pit. Layers A and B in units S223/E286 and S222/E286 contained mixed artifacts and represent modern topsoil and recent humic accumulations although both layers apparently represent fill dumped atop F.73 after its destruction. Layers Z and ZZ in unit S223/E283 will, hopefully be reassigned "real" letter designations. They

OVER

INTERPRETATIONS:

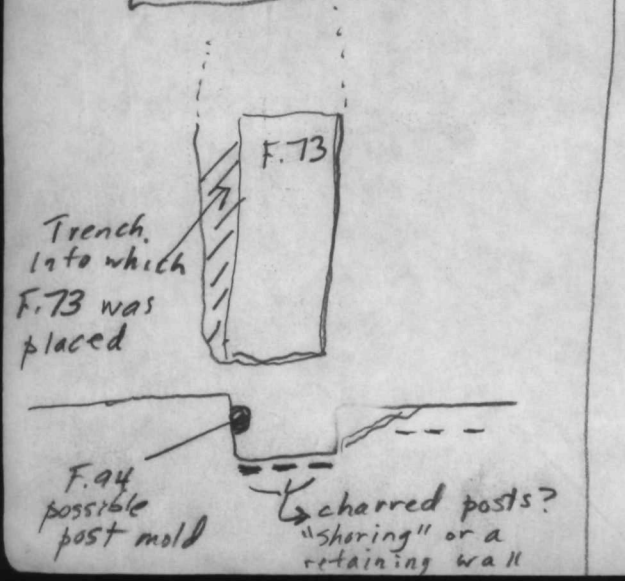
F.6 and F.73 are separated by orangish clay which probably is "native subsoil" into which cellar pit was dug. This clay was excavated in unit S220/E280 (The eastern most 2x2 of the E/W trench) as Layer G. The trench into which F.73 is placed ends a meter or so before the edge of the cellar pit. However, there is some evidence to suggest that F.6 and F.73 are both temporally and spatially associated. First, the orangish clay into which the cellar pit is dug (as well as deeper strata) →

CREW CHIEF: B. R. Roulette DATE: 5/7/87

Summary Observations: are probably all layers or better yet dump layers of materials thrown out of the cellar pit during its digging. Layer Z consists of reddish brown, pebbly, sandy, clay and is reminscent of the native subsoil seen approximately 4 ft. beneath the ground surface in the east wall profile of the E/W trench (East wall of S220/E282). I believe Z is derived from the excavation of the cellar pit and significantly F.73 apparently is underlaid by Z (as seen in profile). This suggests a time relationship between the former structure F.6 represents and whatever F.73 represents, ie. cellar pit dug (house built) → F.73 built to east of house.

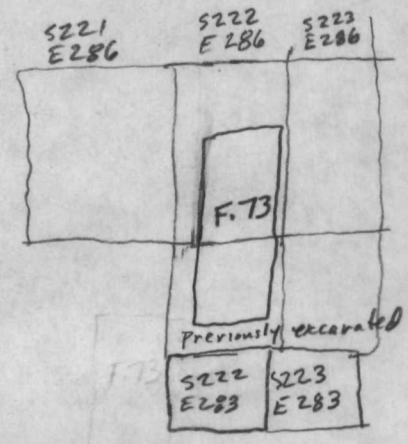
Interpretations: extends into the cellar hole as a rectangular "protrudence" which is directly aligned with F.73 (see sketch below) and which was apparently reinforced on the cellar side by vertical planks. About mid-way between the west end of F.73 and the west end of the clay protrudence a post mold (F.94) was excavated. Finally, Z underlays F.73 and is thought to have been derived from the excavation of the cellar, F.73 rests (only in the south as far as I can tell) directly upon these sediments which suggests that not much time had elapsed between the deposition of Z and the construction of F.73

SKETCH BELOW



SKETCH ON REVERSE

N ← NOT TO SCALE



East wall profile of this unit plus S219/E286, S221/E286 S222/E286, S223/E286 attached

ADDISON EXCAVATION SUMMARY RECORD (2x2 unit)

LOT #: 7361 GRID UNIT(S): S 225 E 286 LAYER: M AREA: IV A F. 73

7392	225	285 (1x2)	N	FEATURE(S):	73
7410	225	285 (1x2)	O		73
7442	225	285 (1x2)	P		73
7492	225	285 (1x2)	Q		73
7418	225	285	M		153 N½
7435	225	285	M		153 S½

FEATURES & ASSOCIATIONS: Layers M, N, O, P, and Q are fill layers within the large pit-like feature designated F.73. F.73 presently refers to: the pit-like excavation (which apparently was a landscaping activity conducted to prepare the construction site), the construction period fill (Layers N(?), O, P, Q in the unit), the structural remains (the brick and stone construction), and post-destruction fill layers (Layer M in the unit). Feature 153 was excavated into construction period fill and was "capped" by post-destruction fill. It was a "squareish" section of a pit approx 30cms deep which extended into the western portion of the unit from the unexcavated eastern ½.

SUMMARY OBSERVATIONS: Layer M consisted of dark sediments gradually becoming lighter at the bottom a situation elsewhere treated as two layers. It contained a great number and variety of materials which suggested that it may have been a ground surface. However, the Layer M sediments are thought to consist of post-destruction fill which would place the deposition of most of the artifacts after the destruction of the former structures F6/F73 represent. The later date is supported by the presence of white salt glazed stoneware – a ceramic type not found in direct association with the construction or occupation of the former structures. After M was removed the sterile subsoil was exposed throughout much of the eastern portion of the unit and it was decided to

cont →

INTERPRETATIONS:

A portion the multi-leveled pit which is designated F.73 and which includes the leveled area east and outside of F.6 and deeper areas into which the brick and stone construction is set. We don't know why this section of the pit was excavated as deep as it was but it is filled with sediments thought to have been derived from the excavation of the cellar pit. The feature, F.153, was dug into the construction period fill and is of unknown function. It is topped by layer N which may be post-destruction phase landscaping.

CREW CHIEF: [signature] DATE: 6/15/87

Summary Observations:

continue excavation in the western 1x2m only. The remaining layers contained fewer artifacts (both in number and variety) than did Layer M, however, the recovered materials were consistent with materials found elsewhere believed to be associated with the construction and occupation of the former structures. These layers are interpreted as construction period fill and once excavated exposed the bottom of the pit (F 73) and its slope. The sediments composing layers O and Q are similar (reddish in hue, pebbly, sandy clay) and are thought to have derived from excavation of the cellar pit. Layer P is similar to the builder's trench-fill excavated as Layer T in units associated with F.6 (the fill between the outer wall of the cellar pit and the interior wall of the cellar)

F-73
153

profile of west wall attached

— EAST SIDE YARD —

ADDISON EXCAVATION SUMMARY RECORD

LOT #: 7117 GRID UNIT(S): S 221 E 286 LAYER: M AREA: IV A F 73

7317	221	286	N	FEATURE(S): 73
7356	221	286	O	73
7394	221	286	M	E½ 145
7398	221	286	M	W½ 145
7409	221	286	M	S½ 146
7414	221	286	M	N½ 146
7189	221	286	M	129

FEATURES & ASSOCIATIONS:

This 2x2 m. unit is located within the shallow portion of the large pit feature which along with the brick and stone construction (which is built up from a deeper portion of the large pit) is designated F. 73. F. 129 was excavated into the sediments which fill the shallow portion of the trench and Feas. 145 and 146 were excavated into the sterile subsoil beneath the fill layers. These features are but 8cms apart and may be associated.

SUMMARY OBSERVATIONS: We are currently working with the following hypotheses in mind: (1) The brick and stone construction aspect of F.73 represents structural remains of a former addition or some other construction associated with the former structure F.6 represents; (2) the shallow portion of F.73 exposed in unit S221/E286 represents the level of the first story of the former structure (see summary notes for Layer O unit S219/E286). (3) the fill layers (M,N,O) in unit S221/E286 represent materials dumped after the destruction of whatever F.73 - the construction - represented; and (4) although speculative and tentative, unit S221/E286 occupied the area beneath

cont.

INTERPRETATIONS:

Layers M,N,O overlay sterile subsoil and occupy a space created by the excavation of a large pit which is shallow in the area of unit S221/E286. The layers are interpreted as fill possibly dating to the destruction and burying (or covering over) of the brick and stone aspect of F.73. Three features were recorded. F129 is dug into the fill, hence, post-dates that activity and whatever it represents (i.e. may post date the destruction of F.73 and the leveling of the area by means of dumping fill material). F.129 apparently represents a portion

cont

CREW CHIEF: B. Houlitt DATE: 6/5/87

Summary Observations

the former addition. In terms of summary statements this unit did not tie together any of the questions we had formulated concerning the spatiotemporal relationship between F.6 and F.73. It did, however, contain evidence of a later structure which apparently was oriented east. This was F.129 which was dug into the fill layers. It appeared as a rubble filled trench oriented N/S. The trench extended into the adjoining unit (to the north) S219/E286 and evidence of the trench could also be seen in the east wall of unit S222/E286 (to the south). The structure F.129 represents measured approx. 10 ft. N to S (measured from the middle of each trench segment visible in the profile. The fill layers (M, N, & O) contained a variety of artifacts mostly of the domestic (rather than construction) sort. Two additional and probably earlier features were exposed at the base of Layer O. These were Feas. 145 and 146. They were both excavated into the sterile subsoil. F.145 was a "squarish" pit which contained fill quite similar to the overlying Layer O sediments. F.146 was a small squarish pit feature circa 8 cms south of F.145. It contained clean brown sand and no artifacts. With the exception of a small pocket of very similar sand in F.149 (unit S219/E286) the sediments are unique.

Interpretation: of a structure oriented east/west. Feas. 145 and 146 may be contemporary with the construction/occupation of F.6. All that can be said of F.145 was that it was an open "space" at the time of the dumping of the fill materials (landscaping) and became filled with the dumped sediments. F.146 was filled with completely different sort of sediments (clean brown sand) indicating that whatever activity the feature represents had been completed and the hole filled before the dumping of fill (ipso facto the destruction of F.73). My guess is that F.146 represents a rear support for scaffolding associated with the construction of either F.6 or F.73. It is approx. 6 ft from where the outer wall of F.6 would have been which is not too distant to be considered a scaffolding mark.

Note: In this unit Layers M, N, and O represent a single fill activity. The layers have become differentiated due to humic build up, leaching and other soil development processess. RK 6/12

EAST SIDE YARD Page 1

ADDISON EXCAVATION SUMMARY RECORD

LOT #:_____ GRID UNIT(S): S_____ E_____ LAYER:_____ AREA: V A

7606	223	288	A	FEATURE(S):
7656	219	288	A	
7678	219	288	B	
7679	219	288	B	
7757	221	288	A	
7804	221	288	B	

FEATURES & ASSOCIATIONS: — SEE CONTINUATION PAGES —

The units listed are located east of the cellar pit (F.6). Most are located in an area believed to have been a portion of a yard surrounding (at least in the east and northeast) the structure(s) F.6 and F.73 (fireplace base) represent. Most of the units had, as Layer B, a layer distinct by the presence of many rounded pebbles (the exceptions were S223/E288, S221/E288 and the South ½ of S219/E288). In this regard the units are believed to be associated with one another. Many features were exposed in these units. The majority of the features were exposed beneath the pebbly B Layer. These include F.199, 200, 201, 201A, 211, 212, 212A, 216, 216A, 244, and F.250. SEE attached chart

~~SUMMARY OBSERVATIONS:~~

SUMMARY

Several questions were raised as a result of the excavation of the units listed above (and on continuation pages). To summarize the salient points:

(1) F129 appears associated, at least in space, with the portion of the former structure (F.6) represented by the base of the end chimney (F.73) and to the buried yard surface. The southern edge of the southern portion of F129 aligns with the southern edge of the former chimney which suggests that the chimney was internal and not external relative to the structure which incorporated the chimney. Also, the buried yard abuts the northern edge of the northern portion of F.129. F.129 may have cut into the yard surface (and hence post-date its formation) but some trace of the yard sediments could be expected to be present between the north and south walls of F129.

~~INTERPRETATIONS:~~

(2) Layer B in the units listed (with the following exceptions: S223/E288, S221/E288 and the South ½ of S219/288; these units describe the area

CREW CHIEF: G Poulette Jr DATE: 7/17/87

cont. on reverse

Summary

between the north and south trench sections of F129) appears to be a buried yard surface and may indicate the outline of former structures as well as the areas of heaviest traffic or use (e.g. points of entrance and/or exit). This hypothesis is in need of additional testing which could be accomplished by the excavation of units S223/E290, S221/E290, S219/E290 and S215/E286, S215/E288, S215/E290. Layer B in the units reported here contained many rounded pebbles and some cobbles. It was first excavated in S217/E286 and was seen to extend northward and northeastward. In the units nearest the series of structures - presumably connected - that F.6, F.73 and F.129 represent, the pebbly layer contained a rather heavy concentration of early 18th century artifacts of the sort that could be considered incidental household rubbish. These units had the greatest amount of pebbles and lacked any sort of heavy brick rubble. Moving east, away from the former structures, three things happen (i) fewer pebbles are present; (ii) fewer artifacts and those present are of mixed early, mid and late 18th century and potentially later; and (iii) brick rubble is present (beginning in unit S217/E290?).

(3) The many features which appear to excavated into subsoil underlay the buried yard surface and consequently must be considered to be of an earlier origin. If this interpretation is correct it would appear that the area between S225 and S217 and E 276 and E 290 (112 sq. meters) contained at least 4 structures 3 of which are believed to have been contemporaneous and likely connected to one another (F.6, F.73, F129)

ADDISON EXCAVATION SUMMARY RECORD

LOT #:_____ GRID UNIT(S): S_____ E_____ LAYER:_____ AREA: VA

7624	217	288	A	FEATURE(S):
7637	217	288	B	
7643	217	288	B	
7644	217	288	B	
7645	217	288	B	
7680	217	290	A	
7701	217	290	B	

~~FEATURES & ASSOCIATIONS~~:

7702	217	290	B
7703	217	290	B
7704	217	290	B

—CONTINUED—

18,033 200A

~~SUMMARY OBSERVATIONS~~: Interpretations:

~~INTERPRETATIONS~~: In following with earlier interpretations ; it is apparent, given the nature and character of the recovered artifacts, that area VA, specifically that area laying between S225 and S215, E276 and E290, was the focus of the earliest activities at 18 PR 175. This interpretation must remain tenable until artifacts representative of the same or an earlier period are recovered elsewhere. The structures represented by F6, F73 and F129 appear associated and may be the remains of a frame post-in-ground dwelling with an attached kitchen and a small "shed" attached to the east wall of the kitchen. If the "shed" (F129) had an outside entrance evidence for such an entrance should be located in units S221/E290/S223/E290. An apparently earlier structure represented by Features 199, 200, 211, 212 et cetera (see chart on reverse and on attached sheet) was located east of the north end of the structure F.6 represents and may (as long as we're speculating) an earlier detached kitchen.

CREW CHIEF: B. Rowlett DATE: 7/17/87

cont on Page 3

FEATURE NUMBER	UNIT(S)	EXPOSED AT	DESCRIPTION	ASSOCIATION/AFFILIATION?
129	S219/E288 S221/E288 S223/E288	base of Layer A	the north and south portions of a rubble filled trench that represents former structure	the portions of F129 exposed in the listed units apparently were the north and south walls of a structure which may be affiliated with F.6 and/or F.73. The west wall of this structure was exposed in units S222/E286, S221/E286 and S219/E286. Based on the filled in trench the structure would have measured approximately 6' x 10' (perhaps a porch?)
199	S219/E288	base of Layer B	a squarish dark stain. Appears to be excavated into subsoil. Perhaps a post/pier scar, no apparent post hole surrounding Feature	one of a number of features exposed beneath a pebbly layer (B) thought to be a former yard surface. May predate structures represented by F.6, F.73, and F.129
200A 18,033	S219/E288 S217/E288 (not recognized as feature in latter)	base of Layer A	a post mold	may be associated with F. 129
200 VOIDED 9/87	S219/E288 S217/E288 S217/E290	base of Layer B	a trench feature which encompasses a number of post features. Filled with re-deposited subsoil. Hard to define	contrary to prior interpretation F200A apparently is intrusive into F200. F200 may be associated with FS.199, 211, 212, 212A, 201, 201A, 216, 216A
212/212A	S219/E288	base of Layer B	post hole, post mold	see comments for FS 199, 200
211	S219/E288 S217/E290	base of Layer B	this one hard to figure. In S219/E288 appears as a very linear feature (ground sill?) In S217/E290 appears as semicircular. Need to excavate S219/E290	This feature may be similar to features 149/160 and 176 in unit S217/E286 – a complex of features that appears to be a post mold/hole - ground sill.
201/201A	S217/E288	base of B	post hole/post mold	extends north into S215/E288 (unexcavated) within F.200 see comments for F199, 200
216/216A	S217/E290	base of B	post hole/post mold?	extends into S215/E290 (unexcavated) Feature located about 40 cms north of trench feature (F200).

ADDISON EXCAVATION SUMMARY RECORD

LOT #:_____ GRID UNIT(S): S_____ E_____ LAYER:_____ AREA: V B

7805, 7806, 7807, 7808	217	294	A	FEATURE(S):
7839, 7840, 7870, 7872	217	294	B	
7871	217	294	M	236
7873	217	294	M	235

~~FEATURES & ASSOCIATIONS~~: Interpretations cont. from p. 2

The earlier structure was already razed by the time the yard surface began to develope around F.6, F.73, F129. If this earlier structure was a kitchen we can expect to find some remains representative of a fireplace. Perhaps evidence of this sort will be found ~~south~~ north of the S215 line. The further east one goes the less intact the early 18th century remains. Obviously the general area was extensively used through time and the evidence of these activities is manifest in intrusive, superimposed and truncated features and layers containing artifacts representing lengthy spans of time. If I have forgotten to mention any of the things we have, at various times, discussed please remind me and I will provide an addendum.

~~SUMMARY OBSERVATIONS~~:

~~INTERPRETATIONS~~:

CREW CHIEF: B Rowatt DATE: 7/17/87

26.8
18
26.8

SIDE YARD AREA

FEATURE 129

& others

①

ADDISON EXCAVATION SUMMARY RECORD

LOT #:_____ GRID UNIT(S): S_____ E_____ LAYER:_____ AREA: V A

8666 8665	219	288	B	FEATURE(S): 129 exp. top of B
8683	219	288	C	212, 212A, 200, 200A, 199, 406, exp Base of C
8719 8720	221	288	B	F223 exp.
8772, 8773 8774, 8775	221	288	C	427, 406, 425, 326, 426 exp.
8744, 8745 8746, 8747	223	288	B	129 top of B 418 base of B
8856, 8857, 8858, 8859	223	288	C	444, 445 exp.

→ continued ←

FEATURES & ASSOCIATIONS:

Clear associations are not readily apparent. Features 199, 212, 406 and 425 are excavated into subsoil. All underlay a fill layer (C) that appears to be associated with landscaping activities conducted after the destruction of F.6/F.73. This layer of fill is limited to the area about Features 73 and 129. The fill was apparently deposited atop F73 after its destruction. Feature 129 appears to have been excavated through the fill and into subsoil.

SUMMARY OBSERVATIONS:

cont on reverse

Objectives: The 3 2x2 meter units S 219, 221, 223 / E 288 were excavated to investigate the distribution of construction period features and to expose and examine the shape and character of F. 129.

Summary: The A layer had previously been excavated.

cont. on reverse

INTERPRETATIONS:

He

SEE PAGE 2

JAW

CREW CHIEF: B. R. Bartlett Jr. DATE: 10/7/87

Features and Associations : The numerous features in the immediate vicinity of F129, including 199, 200A, 212, 212A, 406, 401, 425, 426 & 427 reported here apparently are not associated with F129 as they are overlaid by the fill sediments into which F129 is cut. F200A cuts into F212 and F326 cuts in 425.

Summary Observations: The south 1/2 of S221/E288 and the north 1/2 of S219/E288 had been excavated to levels at which features were exposed. The work reported here involved the excavation of features exposed at the surface of Layer B, the excavation of the remainder of incomplete units to the historic grade and the excavation of features excavated into subsoil. Not all of the features exposed within the area S219-223/E288 are here reported. North of approx S218 the fill sediments associated with F73 (overlaid by these sediments) and F129 (cut into these sediments) are not present. These sediments are also not located south of S222. Atop F73 the sediments were mixed but similar to Layer C in the area of F129 and east of F129, beyond the E287 line, the fill sediments are not the same. Hence, the area within F129 lacks the pebbly layer thought to be a service yard and exhibits a layer [C] of dark yellowish brown to brownish yellow silty to clayey loam (10YR 4/4, 3/4 to 5/6) which is largely absent elsewhere in the east yard. There are no contemporary features within the bounds of F129. Of the six meters N/S covered by the units reported here, 8 out of 10 features were exposed within the northern 2.8 meters with but two earlier features located between the northern and southern extensions of F129.

Only features F200A and F326 both of which truncate earlier features, appear to have potential for affiliation with F129;

Fs. 129, 223, 401 Area VA ②

ADDISON EXCAVATION SUMMARY RECORD

LOT #:_____ GRID UNIT(S): S_____ E_____ LAYER:_____ AREA: VA

8649 8544	219	288	M	FEATURE(S): 129
8651 8545	219	288	N	"
8650 8623	219	288	M	129A
8589	217	288	M	129B
8756 8757	219	288	M	223
8681 8682	219	288	M	401

— Continued —

~~FEATURES~~ & ~~ASSOCIATIONS~~:

INTERPRETATIONS

Features 212, 199 & 406A and B, may be occupation period domicilary pit features representing small cooling and storage pits, floor board and joist supports and other sorts of household features. Whatever activities these features represent their distribution makes it clear that in this area more activities involving excavations of pits (and whatever activities were conducted w/ the pits) were conducted northeast of the house F.6 represents. Feature 129 is interpreted as either a wall trench or a fireplace trench. The problem with either of these interpretations is the lack of contemporary period construction features. No structure can be drawn around F129 using exposed pit features. Could it be that F129 was a three sided open shed or lean-to (open in the east) tacked onto the side of the structure which encompassed F.73? Could it have been a freestanding three sided shed measuring 5'x10'? Do the bricks and other destruction phase materials within F129 represent the walls (of whatever type of structure F129 represents) of the feature? If so does it make sense that F129 was a masonry, three sided structure? If F129 was a

SUMMARY OBSERVATIONS:

INTERPRETATIONS:

CREW CHIEF: B R Ronkett Jr. DATE: 10/7/87

) cont on back

Interpretations

fireplace could it have been an outside fireplace? without a surrounding structure? If F129 was a fireplace should there not be some evidence of burnt soils in the area where the fire box ought to have been? These questions outline what we do not know about F129. There are also several things we do know or at least are apparent. (1) The feature cuts through fill likely deposited atop the ruins of F73 after the destruction/razing of F.6/F.73. (2) The pebbly layer interpreted as a service yard seems to have developed while F129 was extant as the areal extent of the sediments and F129 are mutually exclusive. (3) F129 was likely contemporaneous with structures to the east in Area IB — these include Fs. 508, 235, 253. (4) A tenable scenario would have F.6/F73, F.350, 354, 201, 211, 147/160 plus F329 and Fs. 467, 412, 414 describe a post-in-ground structure with an addition in the NE and a cellar entrance as the early locus of site activity. By 1727 this area was superceded by other areas of the land holdings and likely during the third decade of the 18th cent. the structures had been destroyed. Some time after the area was leveled and perhaps filled-all in preparation of a new phase of construction. The area became, the locus of a new set of activities sometime before the middle of the 18th cent. Several structures appear to have been built. These have yet to be defined but F.508 seems to represent a structure as does F253 and perpaps F235 — these in addition to F129.

F 129

(3)

ADDISON EXCAVATION SUMMARY RECORD

LOT #:_____ GRID UNIT(S): S_____ E_____ LAYER:_____ AREA: VA

8475 8421	223	288	M	FEATURE(S): 129
8514 8439	223	288	N	129
8515 8488	223	288	M	129A
8516 8489	223	288	N	129A
~~8793~~	~~VOIDED~~			
8794	223	288	M	418

FEATURES & ASSOCIATIONS:

SUMMARY OBSERVATIONS:

INTERPRETATIONS:

CREW CHIEF: B. R. Monteith Jr. DATE: 10/7/89

EAST SIDE YARD AREA V A

ADDISON EXCAVATION SUMMARY RECORD

LOT #:	GRID UNIT(S): S	E	LAYER:	AREA: V A 211 exposed?
8284, 8285, 8286, 8287	219	290	A	
8363, 8364, 8365, 8366	219	290	B	FEATURE(S): 211, 211A, 362, 326,
8191, 8192, 8193, 8194	221	290	A	—
8225, 8226, 8227, 8228	221	290	B	326
8248, 8249	221	290	C	—
8417, 8418, 8419, 8420	223	290	A	—

— CONTINUED —

FEATURES & ASSOCIATIONS: Features 211 (post pit and F211A post mold) was discernible at base of Layer B in S219/E290. F211 extends into unit S217/E290 and unit to west Unit S219/E288. A small pit feature, F. 362, was exposed at the base of B in S219/E290 and another small pit feature, F. 326, is exposed at south end of S219/E290. It extends into S221/E290 where it was exposed at base of B. F. 326 appears to be a post pit/mold feature. Features 382 and 384 are small round stains exposed at the base of B in S223/E290. Another Feature, 383 was also exposed at the base of B. It was excavated and determined to be a shallow swale or depression that had filled with Layer B sediments. (Feature 383 was voided. Also voided were F. 314 and F. 373, 373A. These features and F383 are believed to be associated with a tree fall or some other form of ground disturbance. Feature 211 is likely associated with the other large post pit/mold features located east of F.6 (e.g. 149/160, 350, 354). F. 362 aligns with F129 and may be associated with that feature.

~~SUMMARY OBSERVATIONS:~~

~~INTERPRETATIONS:~~ Summary Observations:

Layer A, as elsewhere in Area V A, contained mixed artifacts representing the 18th and 19th centuries with some recent materials included. Layer B was characteristically pebbly and unlike Layer B west of the easterly 288 contained later period artifacts and apparently was the exposed ground surface (and receiving rubbish) during the period post-1762.

cont on reverse →

CREW CHIEF: [signature] DATE: 9/2/87

Summary Observations This is based on the presence of creamware in two of the listed units (S219/E290, S221/E290 see also Ironstone(?) in Layer B S223/E290). Of course the later period ceramics could also have been introduced into deeper stratigraphic layers by gravity compaction or by some sort of ground disturbance. There is ample evidence of the latter in units S221/E290 and S225/E288. Irregularities in stratification, including uplifted "mounds" of subsoil and intrusive pockets of A sediments below Layer B, indicate that some sort of bioturbation has occurred. It is currently believed that a tree fall is represented. This area was investigated in the hope of locating post features that might help us make sense of the number, orientation and sequence of structures located east of the cellar pit. A single large post pit (F211) and two smaller pit features (Fs. 326, 362) were exposed and once excavated may aid in understanding the activities which occurred in this area. Also, F.368, an as of yet undefined feature, may assist in this pursuit. It is at present being fully exposed (it extends into S225/E290).

ADDISON EXCAVATION SUMMARY RECORD

LOT #:	GRID UNIT(S): S	E	LAYER:	AREA: IV A F. 382, 384.
8482, 8483, ~~8484, 8485~~				
8288, 8289, 8290, 8291	225	288	A	FEATURE(S): —
8394, 8395, 8396, 8397	225	288	B	368
8490, 8491, 8492, 8493	225	288	C	—

~~FEATURES & ASSOCIATIONS~~: Interpretations:

As noted previously, as one moves eastward toward Area IVB from F.6 the layers overlaying the early 18th century grade (Layer C) become mixed. This suggests that the activities which had as their central locus the, as of yet unexcavated area of IVB, are discernible to about the E288 line in Area IVA. The evidence of these activities include brick rubble and 19th and late 18th century artifacts.

~~SUMMARY OBSERVATIONS:~~

~~INTERPRETATIONS:~~

CREW CHIEF: B Routledge DATE: 9/2/87

AREA VA

F. 368

ADDISON EXCAVATION SUMMARY RECORD

LOT #:_____ GRID UNIT(S): S_____ E_____ LAYER:_____ AREA:_____

8862, 8863, 8864, 8865	225	290	A	FEATURE(S): 368 exposed
8970, 8971, 8972, 8973	225	290	B	368 further exposed
9073, 9112, 9113, 9306	225	290	M(M1 & M2)	368 E½
9167, 9205, 9207	225	290	N, N1, N2	368 E½

FEATURES & ASSOCIATIONS: Feature 368, a large post pit containing a single mold, may be associated with one or more of the large post features in the northern portion of the east side yard (Fs. 149/160, 211, 343/345, 350) or perhaps to the several smaller, squarish post features located approximately 25 cms south of F368.

SUMMARY OBSERVATIONS: Layer A was typical dark loamy topsoil. Several bricks were exposed at the base of Layer A. Many more bricks (whole brick to brick frags). became exposed as layer B was removed. Layer B contained some of the rounded gravels which characterize the B sediments in the east side yard. The bricks were seen to be an extension of F368 first exposed in S225/E288. The bricks appeared to be set, without mortar, in an organized fashion describing a rectangular pit. To better expose, define

INTERPRETATIONS:

The poorly developed mold (i.e. it was not particularly discernible in plan and the bottom 25 cms were removed with Layer N2 because they could not be differentiated) and the brick rubble within the mold (but not the pit) and also the feature in general all suggest that the post was pulled and brick rubble used to fill the void and to level the area encompassed by the feature. It is believed

(cont on reverse)

(cont on attached sheet)

JAW

CREW CHIEF:_____ DATE: _____

(*) see plan view map
back of Layer M
Feature Form

Summary Observations: and evaluate F.368 the fill sediments were removed from the entire feature as Layer M (Lot # 9073). Much of the loose brick rubble was removed in this process and excavation of M was halted once a shape was discernible (*) The feature appeared to be a brick line shaft of some sort such as a well or privy. The interior portion of the feature was darker than the surrounding matrix and was also designated Layer M (Lot #9112). Approximately 20 cms of these sediments were removed from the entire interior portion of the feature. At this point it was realized that F368 was probably a pit feature and not a shaft feature. The eastern half of the feature was removed with Layer M continuing as Layers M_1 and M_2. These sediments comprised the post mold but were not recognized as such until the west profile was fully exposed. Layer N (N_1 & N_2) was the general pit fill. The pit, once the fill was removed, was seen to have nearly vertical walls and a somewhat uneven, roughly square (the east 1/2 anyway) bottom. The bottom of the mold was 6 to 8 cms above the bottom of the pit indicating some adjustment for height of the former post was made. The post apparently was between 6 and 8 inches in diameter and was set 2.5' into the ground. The post was placed west of center (of the pit) and may not have been to allowed to rot in place (ie. pulled). The break in the

FEATURES 211, 343, 344, 345 Page 1
AREAS VA, VB

ADDISON EXCAVATION SUMMARY RECORD

LOT #:_____ GRID UNIT(S): S_____ E_____ LAYER:_____ AREA:_____

9220, 9227	215/217	290/292	M	FEATURE(S): 216
9215, 9226	217	290/292	M	216A
8983	215/217	290/292	M	345
9056, 9189	215/217	290	N	345
9041, 9187	215/217	290	M	343

Cont.

FEATURES & ASSOCIATIONS: Features 343, 344, 345 are associated with one another and probably can be thought of as a single feature with subdesignations (F.345a, 345b). These features likely represent a large pit set post and a later repairing of the post (pit = F. 345, post (mold) = F 343, repair = 344). This feature is believed to be associated with Fs. 350 and 211. Together these features may represent the north wall of the structure that encompassed F.6 as well as a portion of the east wall. F. 216 is a smaller, shallower post pit and mold feature that is located at the NE corner of the proposed east half of the structure that encompassed the cellar.

~~SUMMARY OBSERVATIONS~~:

Summary Observations: The approximate center of F. 345 (that is the mold currently designated F. 343) is 9 ft. from (north) F. 211 (a 9' cell?) and 11 ft. east of F. 350 (an 11' cell?). The post was approximately 16 inches in diameter and set ≅ 3 ft. into the ground.

~~INTERPRETATIONS:~~ The mold in F. 216 appears to represent an 8 inch post set ≅ 2 ft. in the ground. Artifacts from the larger pit feature F 345, include delft and no later period ceramics which may indicate an early 18th cent. date for the digging of the pit. The mold, F. 343, contained polychrome and pink tinged white delft sherds and no later ceramics which might be an indication that the post rotted in place and became filled with sediments in the early 18th century. The mold within F216, how-

JAW

CREW CHIEF: B. K. [illegible] Jr. DATE: 11/6/87

cont. on reverse

ever contained a sherd of white salt glazed stoneware. This may indicate that the post was later than Fs. 343/345 or perhaps may only mean that when the post rotted (the clear mold indicates that the post likely rotted in place), the soils which filled the space created by the rotting contained a sherd of white salt glazed. This would indicate that the filling of the space formally occupied by the mold occurred later than c.1740 but does not suggest an installation date. F. 344 appears to have been a smaller post set within F 345 and approx 1 ft. east of the larger and likely original, mold - F 344. It appears to have been approximately 6 inches in diameter. It was set approx. 2 ft. into the ground. No diagnostic artifacts were recovered from F 344.

ADDISON EXCAVATION SUMMARY RECORD

LOT #:	GRID UNIT(S): S	E	LAYER:	AREA:	
9049, 9188	215	290	M	FEATURE(S):	344
9021, 9030	215	290	M		343A

~~FEATURES & ASSOCIATIONS:~~ Interpretations

F. 345 – interpreted as a large pit into which a large (c. 16") post was set – F 343. At some later point a portion of the pit was re-excavated and a smaller post was positioned near the larger post (F 344) A. Perhaps associated with one of these events was the excavation of a smaller pit and the setting of a smaller post (Fs 216, 216 A) approximately 5 ft. southeast of Fs. 343, 344, 345. Fs. 343/345 are interpreted as associated with the construction of a post-in-ground frame structure which measured roughly 30x30' and had an approx. 14x28' cellar beneath its west side. F. 344 is interpreted as associated with repairs to this structure which occurred at an unknown time but predictably 20 yrs or so after its initial construction. Each of the principal post believed associated with the frame structure exhibits a smaller post set within a common pit and not far from the principal, original post. In F 350, 11' to the west there is F 350 D, in F 211, 9' to the south, there is F 211 C/D. Fs 216/216 A are not clearly associated with any specific structure or activity. The post represented by F 216 A was approx 5 ft. away from the NE corner of the proposed structure and may be a scaffold mark or some post set in the yard east of the house, or some unrelated later activity.

~~SUMMARY OBSERVATIONS:~~

~~INTERPRETATIONS:~~

CREW CHIEF: [signature] DATE: 11/6/87

FEATURES 211, 343, 344, 345 Page 1
AREAS VA, VB

ADDISON EXCAVATION SUMMARY RECORD

LOT #:_____ GRID UNIT(S): S_____ E_____ LAYER:_____ AREA:_____

9220, 9227	215/217	290/292	M	FEATURE(S): 216
9215, 9226	217	290/292	M	216A
8983	215/217	290/292	M	345
9056, 9189	215/217	290	N	345
9041, 9187	215/217	290	M	343

cont.

FEATURES & ASSOCIATIONS: Features 343, 344, 345 are associated with one another and probably can be thought of as a single feature with subdesignations (F.345a, 345b). These features likely represent a large pit set post and a later repairing of the post (pit = F. 345, post (mold) = F 343, repair = 344). This feature is believed to be associated with Fs. 350 and 211. Together these features may represent the north wall of the structure that encompassed F.6 as well as a portion of the east wall. F. 216 is

~~SUMMARY OBSERVATIONS~~: a smaller, shallower post pit and mold feature that is located at the NE corner of the proposed east half of the structure that encompassed the cellar.

Summary Observations: The approximate center of F. 345 (that is, the mold currently designated F. 343) is 9 ft. from (north) F. 211 (a 9' cell?) and 11 ft. east of F. 350 (an 11' cell?). The post was approximately 16 inches in diameter and set ≅ 3 ft. into the ground.

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JAW

CREW CHIEF: [illegible] DATE: 11/6/87

cont. on page 2

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ADDISON EXCAVATION SUMMARY RECORD

LOT #:	GRID UNIT(S): S	E	LAYER:	AREA:
9049, 9188	215	290	M	FEATURE(S): 344
9021, 9030	215	290	M	343A

~~FEATURES & ASSOCIATIONS:~~ Interpretations

F. 345 – interpreted as a large pit into which a large (c. 16") post was set – F 343. At some later point a portion of the pit was re-excavated and a smaller post was positioned near the larger post (F 343A). Perhaps associated with one of these events was the excavation of a smaller pit and the setting of a smaller post (Fs 216, 216A) approximately 5 ft. southeast of Fs. 343, 344, 345. Fs. 343/345 ~~SUMMARY OBSERVATIONS:~~ activities are interpreted as associated with the construction of a post-in-ground frame structure which measured roughly 30x30' and had an approx. 14x28' cellar beneath its west side. F. 344 is interpreted as associated with repairs to this structure which occurred at an unknown time but predictably 20 yrs or so after its initial construction. Each of the principal post believed associated with the frame structure exhibits a smaller post set within a common pit and not far from the principal, original post. In F 350, ~~INTERPRETATIONS:~~ 11' to the west there is F 350 D, in F 211, 9' to the south, there is F 211 C/D. Fs 216/216A are not clearly associated with any specific structure or activity. The post represented by F 216A was approx 5 ft. away from the NE corner of the proposed structure and may be a scaffold mark or some post set in the yard east of the house, or some unrelated later activity.

CREW CHIEF: [signature] DATE: 11/6/87