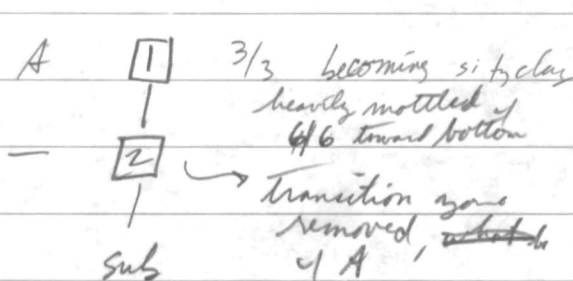
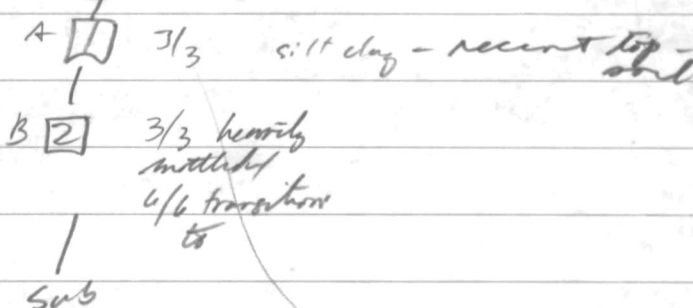


312/468



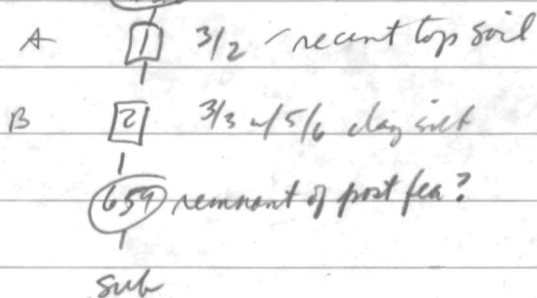
312/470

(609) BSA beneath

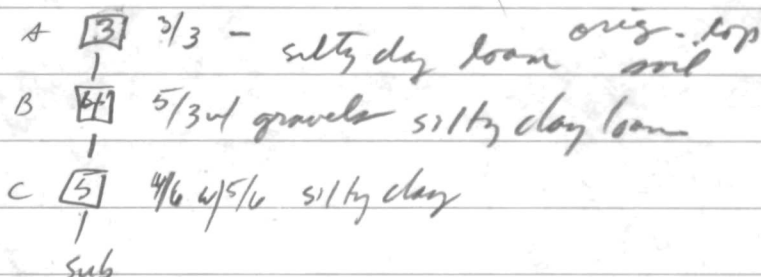


312/472

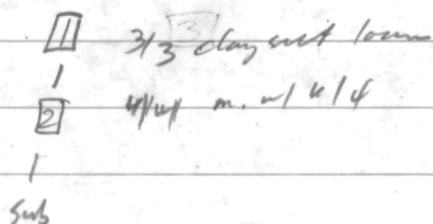
(658)



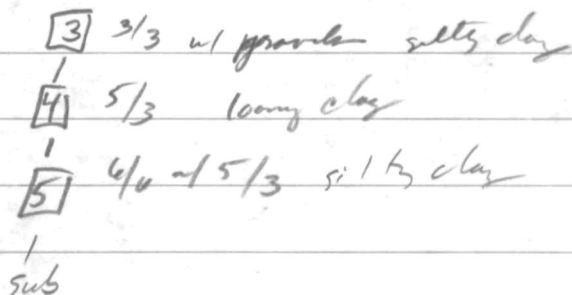
312/480



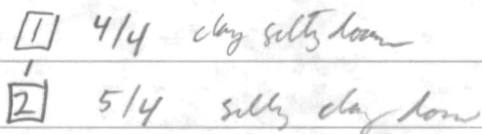
312/476



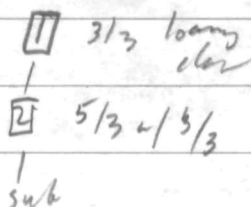
312/484



314/466

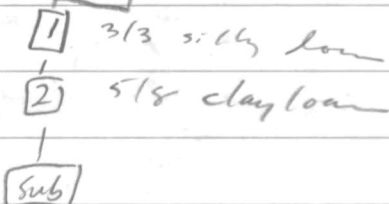


314/474



314/470

(609) (610)



- ① = top soil in units that have been graded
 ③ = top soil in units that have not been graded
 ⑤ = transitional to subsoil in units not graded

- ② = transitional zone between topsoil and subsoil in graded units
 ④ = well developed B layer (E or Az soil horizon)

314/478

⑥23 BSA hillside

- A ③ - 4/1 clayey silt loam
 B ④ 5/3 clay silt loam
 C ⑤ 5/3 u / 5/6 silty clay loam
 sub

314/482

- ③ 3/3 clay loam
 ④ 4/3 clay loam
 ⑤ 5/3 u / 6/6 silt clay
 sub

316/468

- A ① 4/2 loamy clay
 B ② 5/4 u / 4/2 loamy clay
 sub

316/472

- A ① 4/2 loamy clay
 B ② 4/2 u / 5/4 silty clay

316/476

- A ③ 3/3
 B ⑥ 3/3 u / gravel (probably 3a)
 C ④ correlates with elsewhere 4/3 clay silt loam
 D ⑤ 4/4 clay loam
 sub

318/470

- A ① 3/3 silt clay
 B ② 5/3
 sub

322/462

- A ① 4/2 loam
 B/C ② 5/6 u / 4/3 clay loam

324/484

- A ③ 3/3
 B ④ 4/3 clay loam
 C ⑤ 5/3 u / 4/6, 4/6 } combine?
 D ⑦ 4/4 u / 5/6

Additional notes on stratification

Condensed or contracted stratification.
for instance the evidence for
approximately 200 years of cultural
activity is contained within three
"layers" tho with a total thickness
of 15 to 20 centimeters (6 to 8 inches)
see Table [1]

This should be opening statement

and ^{of} the sediments removed the A "layer"
usually accounted for half of the total
~~the~~ material (thickness of cultural
layers).

deepest in area about F73/129, for e.g.,
the fill is over 30 cms deep. The robbed trench
over 40 cms deep. and of course features
deeper. But overall yard / street midden
deposits of 6 to 8 inches.

able to identify 2 surfaces. Modern that
represents accumulation of last 90-100
years (post 1895) and [15] the surface

that apparently was exposed from the mid 18th cent (or earlier) to the time the farm was abandoned.

A third surface should ^{have} been present to accompany all of the features. Since [15] is a fill layer it necessarily covered a former ground surface.

This may have been [16] which was believed to have been throughout the area but was only excavated in a few units. No doubt [16] was removed to expose some features.

6/2/88

10:30

Mistretta

S. Anna Mistretta

5222 Frazier Drive

b. 1914

Bertha Kirby
principal

Oxon Hill School

@ or near Caldwell Banker

across the street from Oxon Hill annex
[several blocks from Area XV1]

grad from elem in 1928
graduated from H.S. 1931

- 18

15 when

Sumner Wells

1913

moved in neighborhood

S. Wells took senior class to D.C.

^{near} million

Wash Center → Thom. Addison School @ Stables of
S. Wells Manor.

Anna's father born at build where T. Addison

b. 1880

school is,

Eastover Shopping Ctr. ^{Bain Brooke}
↑
Bayne

John Hanson Bamboo Annex built floor

Hungerford believed to have owned area about
Area XVI.

[The ~~Scott~~ farm?] Childrens farm

→ ~~Maybe~~ ~~May have been a structure?~~

Anna remembers cherry trees, fences,
shade trees, No clear recollection of a
house.

1930's

Uncle Spencer Johnson → very old man in Anna's youth

Talbert

Kella Baum: author book on collecting oral history
relatively new book (techniques)

M. Lynwood Montell ^{From} Memory ^{to} History #
coauthor w/ Barbara Allen (History)

Brick rubble: Top part of F235, throughout
area S223-225 E290

$$\begin{array}{r}
 56.77 \\
 \underline{1.037} \\
 55.73
 \end{array}
 \qquad
 \begin{array}{r}
 57.90 \\
 \underline{1.08} \\
 55.92 \\
 \underline{6} \\
 55.86
 \end{array}$$

~~$$\begin{array}{r}
 56.77 \\
 \underline{1.037} \\
 55.73
 \end{array}$$~~

$$56.58$$

$$\begin{array}{r}
 64 \quad 56.58 \\
 \underline{1.8} \quad \underline{82} \\
 82 \quad 55.76
 \end{array}$$

$$\begin{array}{r}
 56.77 \\
 \underline{1.07} \\
 55.70
 \end{array}$$

55.81

stratigraphic unit attributes table
lattice to come from this
features what overlay each

Beneath Top Soil

2a

2

3

129

314

100A

406 A

3a

4

SUB

Beneath

2/29

201 175, 177, 176, 160

211 216 212 199

362 326

223

149

350

354

164 163

479, 480, 482, 382

3

3a

→ should be on same horiz. plane as features

Beneath 2 Beneath 2a Beneath 3 Beneath 3a

201	350	401	427
343	354	145	406
345	344	146	425
175	345	73	
176	163	453 (?)	
177	164		
160	✓ 176		
149			

350	Beneath <u>2</u> and <u>2a</u>	Beneath <u>2</u> and <u>3</u>
211	350	Ø
216	176	Beneath <u>2</u> and <u>3a</u>
212A	345	Ø
212		
199		Beneath <u>2a</u> and <u>3</u>
211		Ø
362		Beneath <u>3</u> and <u>3a</u>
326		Ø

223

479

480

482

382

368

2 = pebbly fill layer

2a = similar fill w/o pebbles

3 = fill w/ rubble → earliest

3a = fill w/ brick but no rubble This could be 2a

N223

2a

5/4 215/284

5/4 215/286

4/3 215/290

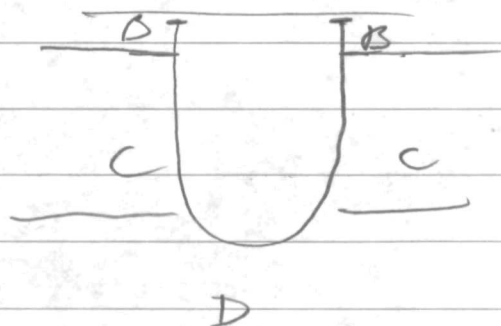
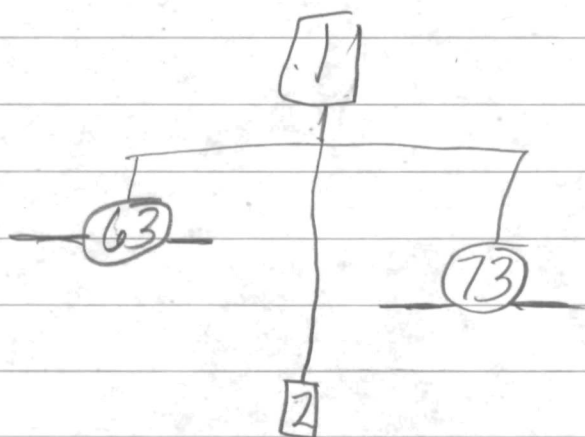
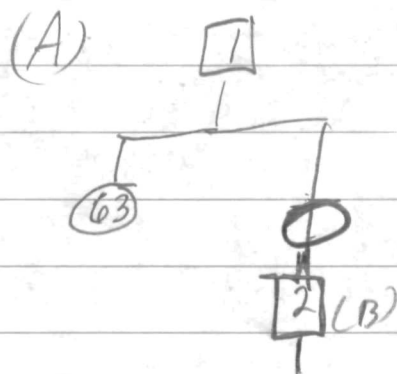
3/6 219/284

5/8 220/284 (1x1)

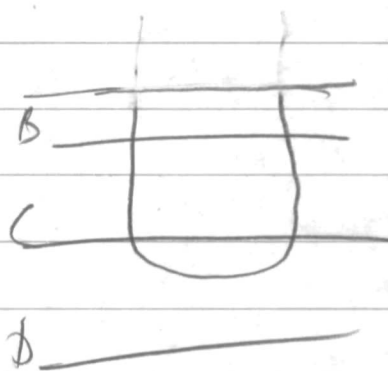
3a

4/4 4/3 221/288

4/4 221/290



(c) 1988

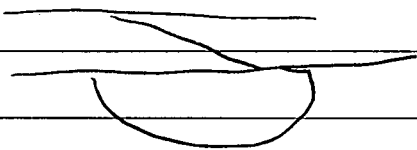


Cont put [3] below [2] see profile along
S 213 line

Area XVI

[] - top soil in graded areas

[2]



- unit graded?

324/504

$\boxed{1} \frac{7}{2}$
1

F149/60

which SU's won't be represented in terms of.
 Anastat : 60, 63, 65 which will be mixed
 together : 59, 62 (why? - because filling of 149B event obscured)
 which SU's were kept separate?

Lot #	F	Coord	which	SUs
7413	W 1/2 E 1/2 of	219 286	58	✓
7485	S 1/2 149A	" "		✓
✓ 7412	W 1/2 E 1/2 of	219 286	59	Layer M ✓
✓ 7483	S 1/2 149	" "		✓
✓ 7443	E & W 1/2 of S 1/2	219 286	59a	"Layer N" ✓
✓ 7484			" "	
✓ 8526	149 fill	217 286	59	"M"
✓ 8542	149 fill	217 286	59a	N
8543	149 fill	217 286	59b	"O"
8572	149 fill	217 286	59c	P
8573	149 fill	217 286	59d	Q no art.
8601	149 fill	217 286	59e	R " "
8524	149B	217 286	61	M
8525	149B	217 286	61a	N

				SU #	"Layer"
7486	160 fill	219	286	<u>64</u>	M
7487	"	"	"	64a	N
8662	160 fill	217	286	<u>64</u>	M
8699	160 fill	217	286	<u>64</u>	M

SU #s 60, 63, 65 represent cutting events and won't be represented in anastrot. (i.e. nothing to analyze)

SU #s 59, 62 lumped together because 62 the filling assoc. of the plantings of the original post obscured 59 and contaminated by re-examination of pit (to plant second post)

Should SU #s 59a, b, c, d, e, 61a and 64a be given own anastrot #s. They represent different layers of fill in pits. &

219/221 / E 286

176 cuts ^{fill} 149 and ^{fill} 160 and ^{mold} 149B

it also cuts 350^A fill which overlays 350C mold

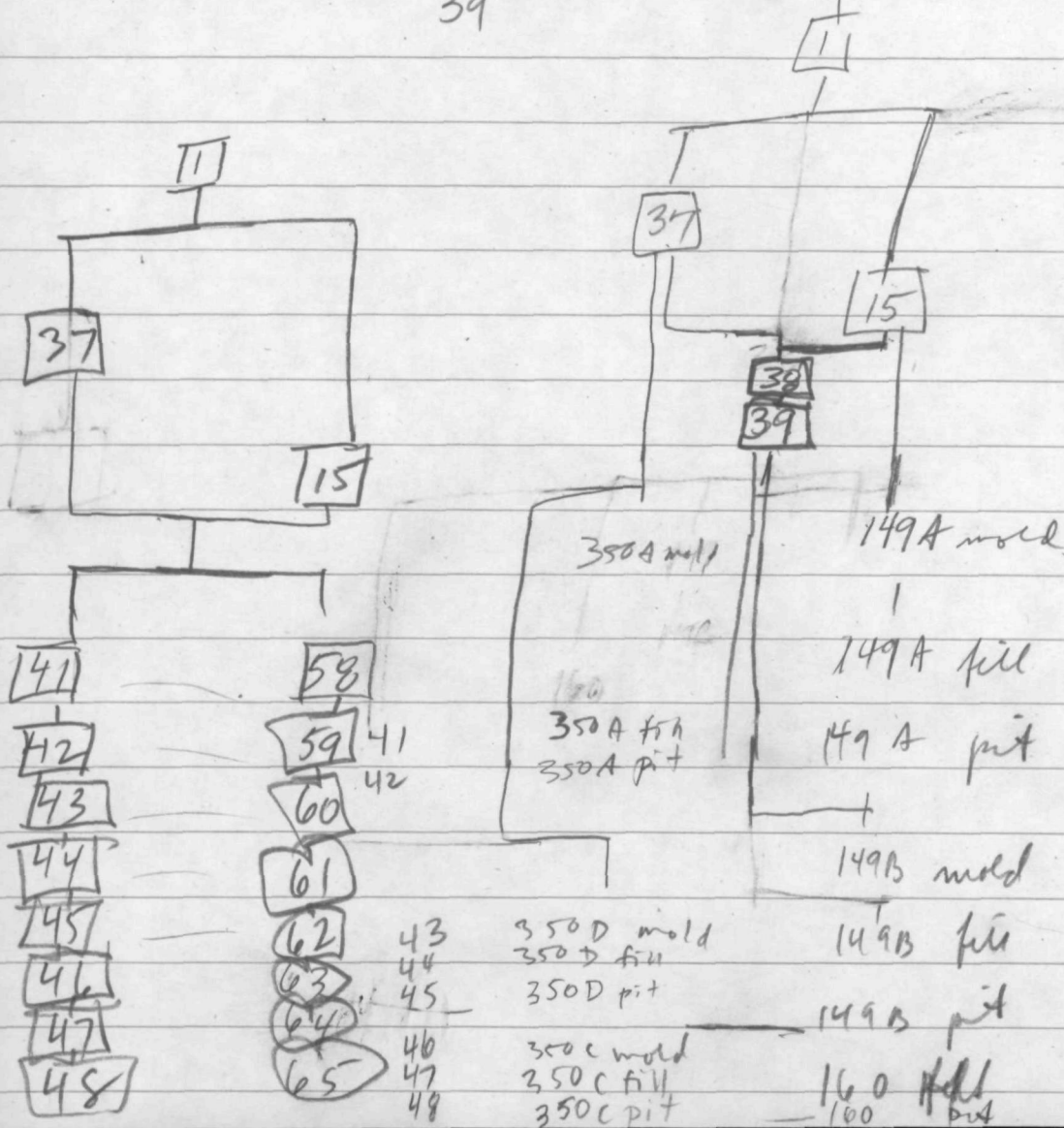
354A is either cut by 176 or more likely cuts 350A hole?

37

38

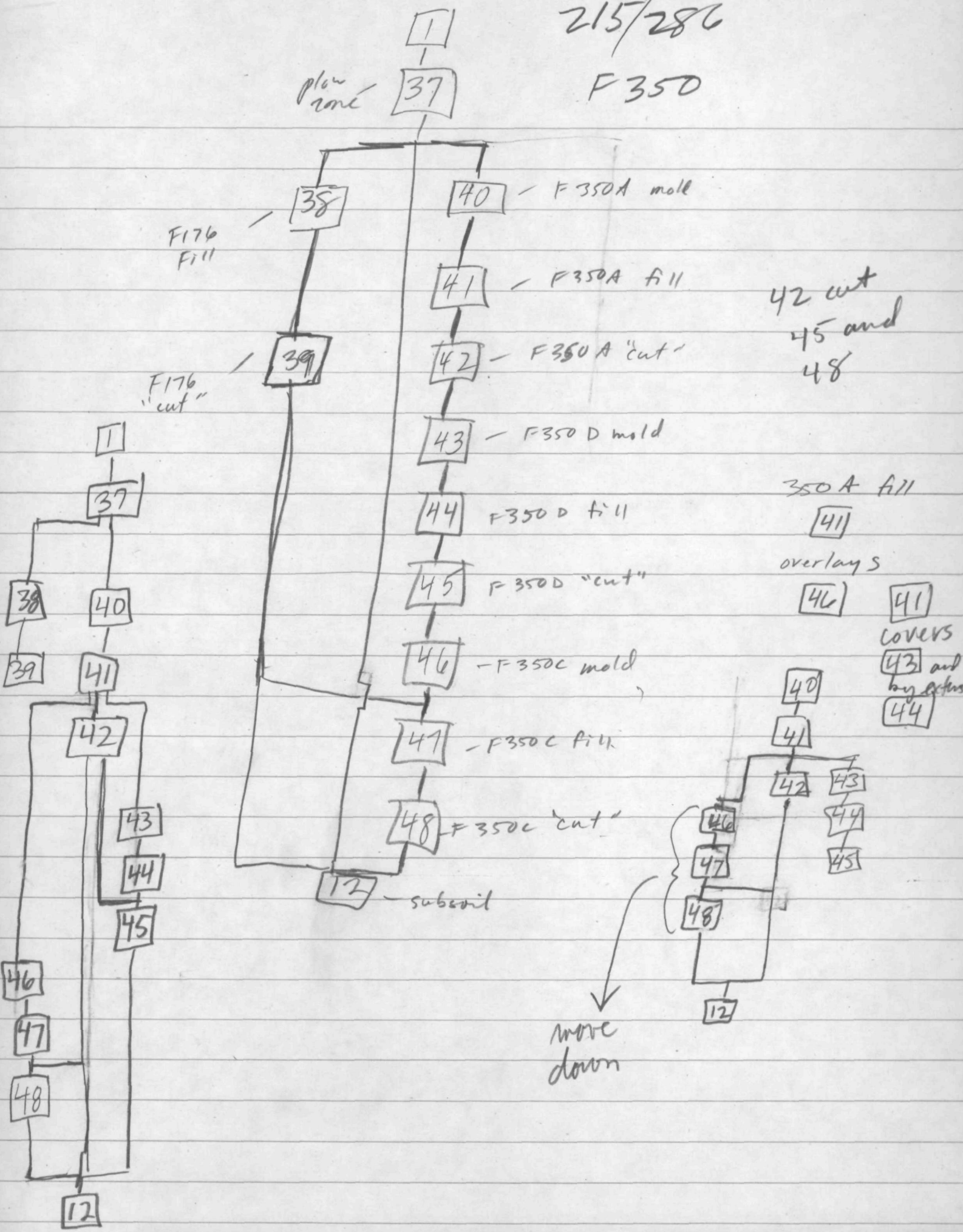
39

What was kept separate



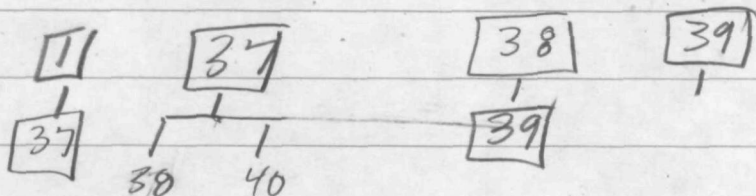
215/286

F350



38 for feature #s

215/286



Nota Bene

to install post a
digging event necessary,
however, analytically the
seds. from various digging event
mixed

SU# F. Desc.

cut into by 350 A/C

350 D w/ assoc. hole

The pits assoc. w/ 350 D
and 350 C are not
generally discernible

38 176 fill ✓ 350 D

39 176 french

40 350 A mold fill

41 350 A pit fill

42 350 A pit digging event

43 350 D mold fill

44 350 D pit fill

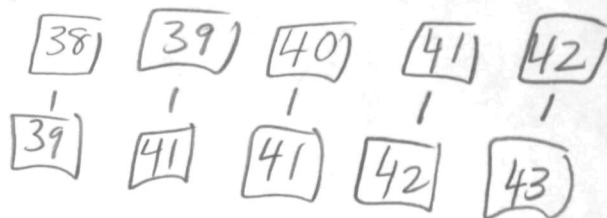
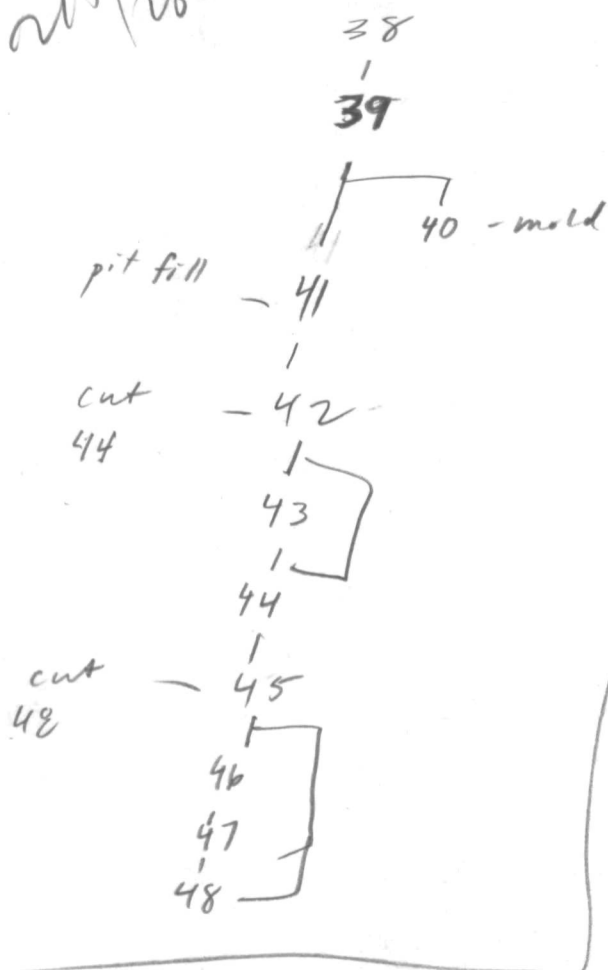
45 350 D pit

46 350 C mold

47 350 C pit fill

48 350 C pit

215/286



13

These do not describe physical relationships all molds within one large pit that was not or could not be divided into 3 separate post holes. Possible exception of 350 D which projects off the north end of the feature complex

The posts are oriented according to the depth at which the molds were exposed.

350 A exposed at base of layer "B" (stratigraphic Unit 37 - the plow zone), 350 D (w/ its projecting hole) @ base of arbitrary level M4 (36 cm below surface), and 350 C at base of Arb. level M5 @ 56 cm below surface

C contained (refers to ^{the} mold) charcoal, brick frags; daub(?) nails, brown glass

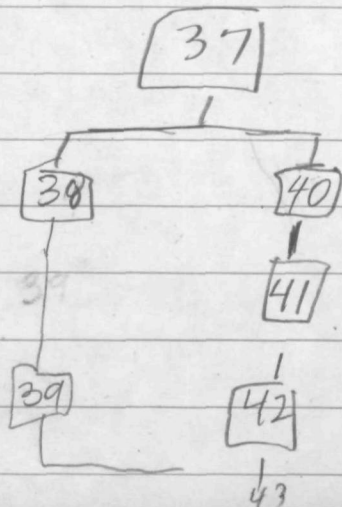
D contained

The F 350 story

Apparently [48] was dug (350c) a post set and hole back filled [47]. Later this post rots [46]. A second hole is dug [45] which cuts into the north side of [48]. Another post is set and the hole filled [44] (350d). This post rots or is removed [43]. At a later time [48] was (this activity represented by [42]). A third post was set and the by now thoroughly mixed fill [41] was placed into the pit. This post eventually rots or is removed [40].

At some point a trench either erodes (by being under an eave or beneath a gate) or cuts through [47]. This is F176 [39]. Over time the trench becomes filled [38].

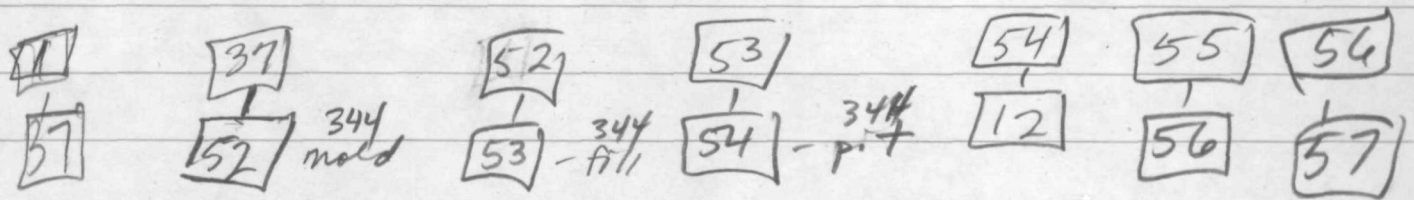
In space [39] appears most closely associated w/ [40].



214.84

215/290

52



57

12

343/345

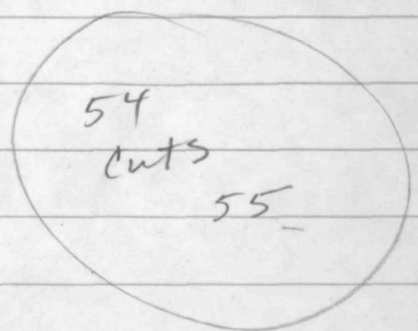
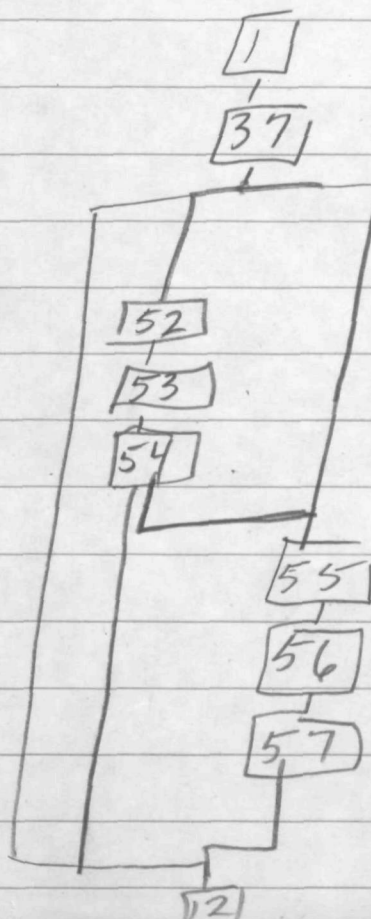
345 = pit and pit fill

343 = became mold u/in 345

looks like 344 mold 344 fill & 344 pit
cut into 343/345 so...

- 52 - F 344 mold
- 53 - F 344 fill
- 54 - F 344 pit
- 55 - F 343/45 mold
- 56 - F 343/45 fill
- 57 - F 343/45 pit

assumption: biggest,
deepest exposed @
lowest level, lowest
basal elev for mold
etc.



6/28/88

215/284

start w/ 29

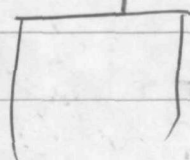
11

37

This needs
new #

37

plow zone
number



Bin

215/288

Bin 215/290

Bin 215/286

B and C in 215/290

It looks like

354 proper cuts into 350?

So 354 and 354A later than
350 and 350A/C

354 A/B cuts into 354 D/E or vice
versa

29 = 354-D → mold

30 = 354 E → pit fill

176 fill

31 = 354 E pit which truncates 354 B

176 cut

32 = 354 B fill

33 = 354 B pit which truncates 354 proper

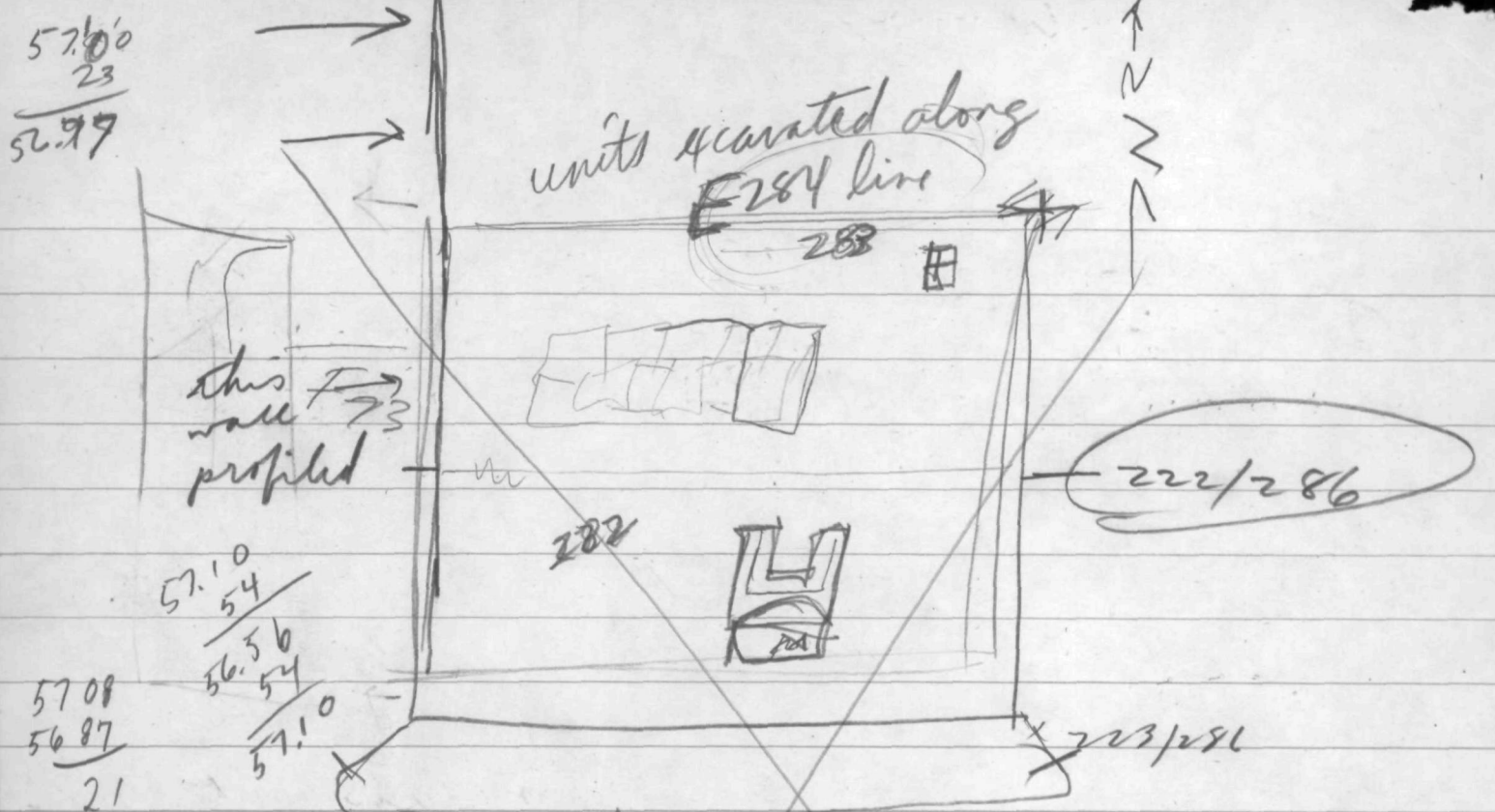
34 = 354 A/C mold fill

35 = 354 A/C pit fill

36 = 354 A/C pit

37 = plow zone

need to
add



paperwork for 222/286 ought to describe this profile.

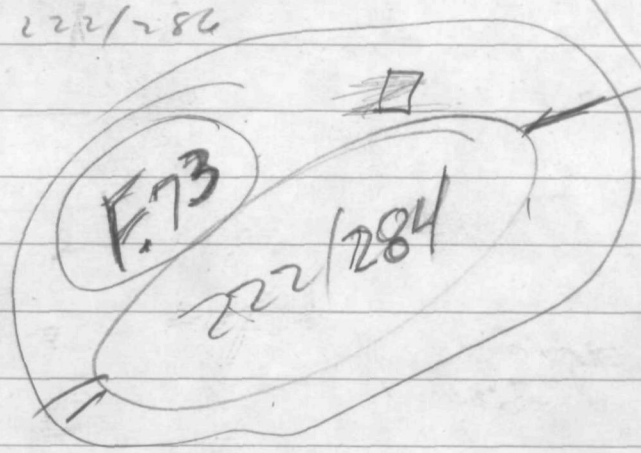
60

NW	Layer A	in 222/286	datum @ 57.1
SW	NW T	57.0	> this matches A @ 222/284
56.87	B	56.9	
23	SW T	57.08	> 21 cm @ 222/284
56.98	B	56.87	
10			

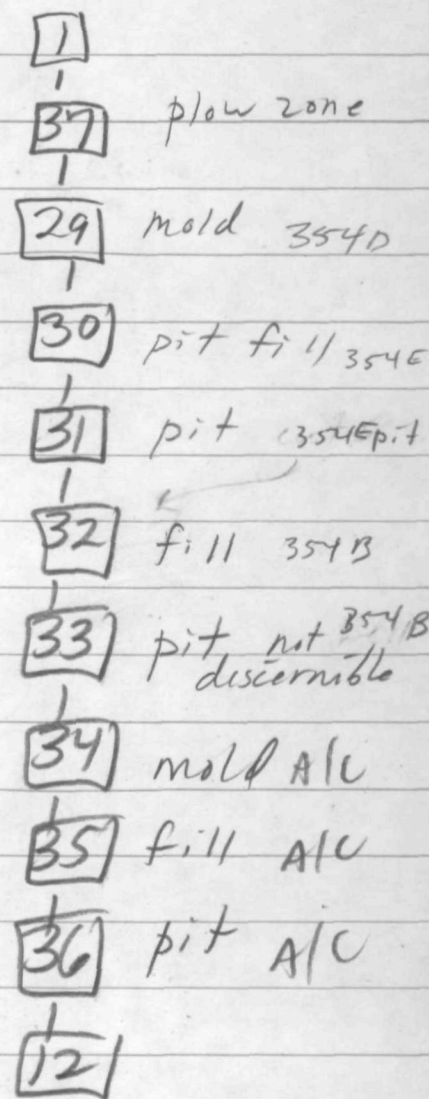
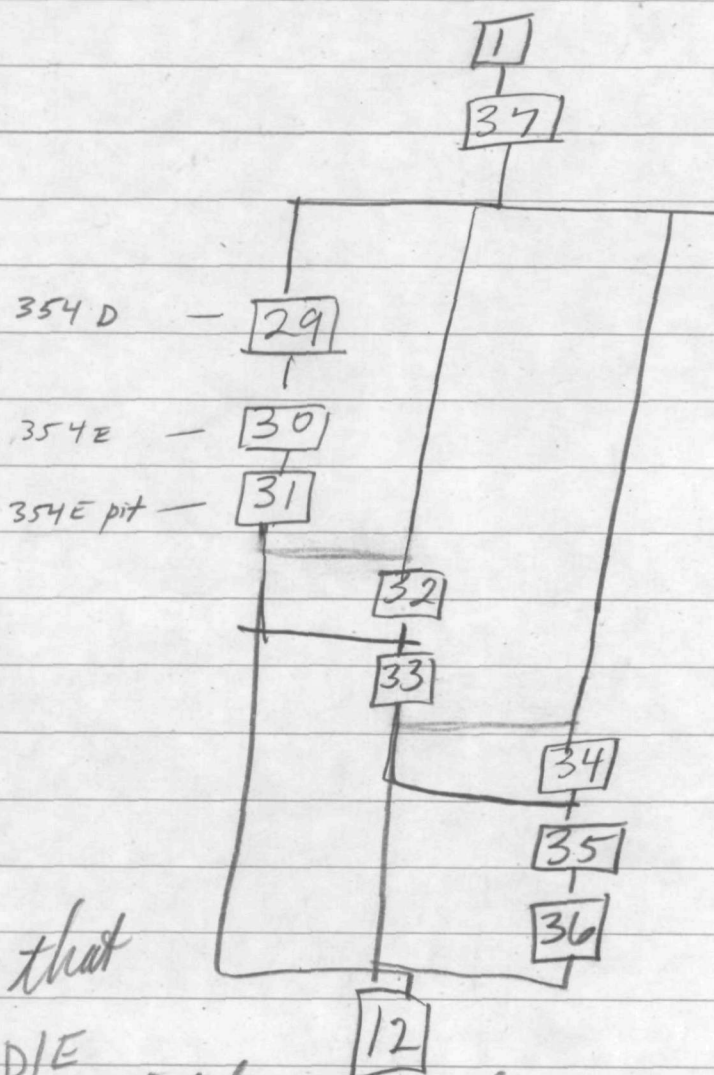
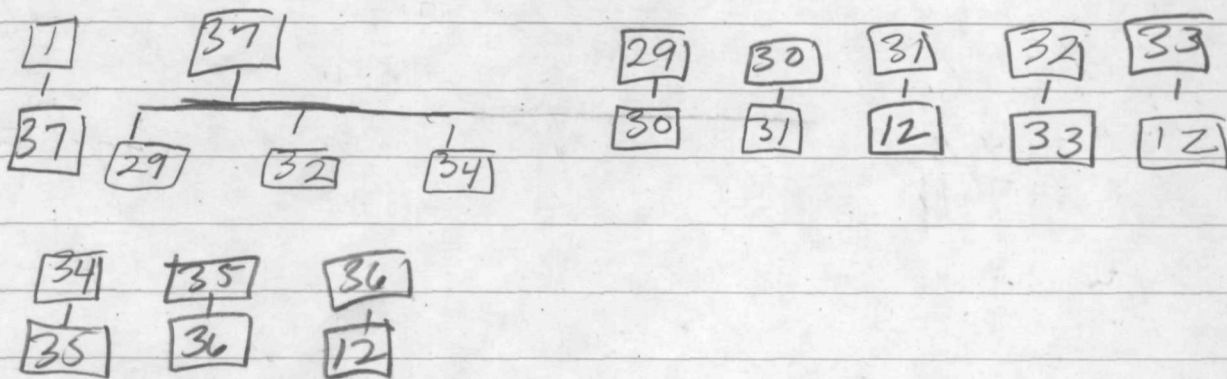
56	Layer B	in 222/286
	T	56.9
	B	
	T	
	B	

57.10
3.23
56.87
23
57.10
57.08

+ 57.10
.02
57.08



215/284



assume that
354 D/E
not immediately observed

Note w/r; F354: it was not clear during excavation
in which pit was which. The decision to
make 354 D/E the most recent was based on the presence
of creamware in 354 D. The decision to make 354 A/C the oldest based on the

character of the mold which was well formed and represented a
post that was in the ground for some time.

± 354 B in profile could be seen to truncate
354 A the pit assoc. of 354 A/C.

eg.

350 A exposed @ 8 cms below ground surface
while 350 C exposed at 56 cms below g.s.
< 350 D exposed @ 38 cms bs. >

F160 - ^{maybe} ~~probably~~ dug as a construction pit - maybe
to borrow clay or to mix mortar or
plaster

NB F149 fill brick & mortar and
small rounded pebbles throughout
down to layer O, Lots of trash
being filled same time as F.6

149 contained
(near top) some of
the same garbage
as North room

149 B = principal post exp @ 55.38
clean fill in

of F.6 149 A → visible at surface 55.80

354 - pit 25 cms bd

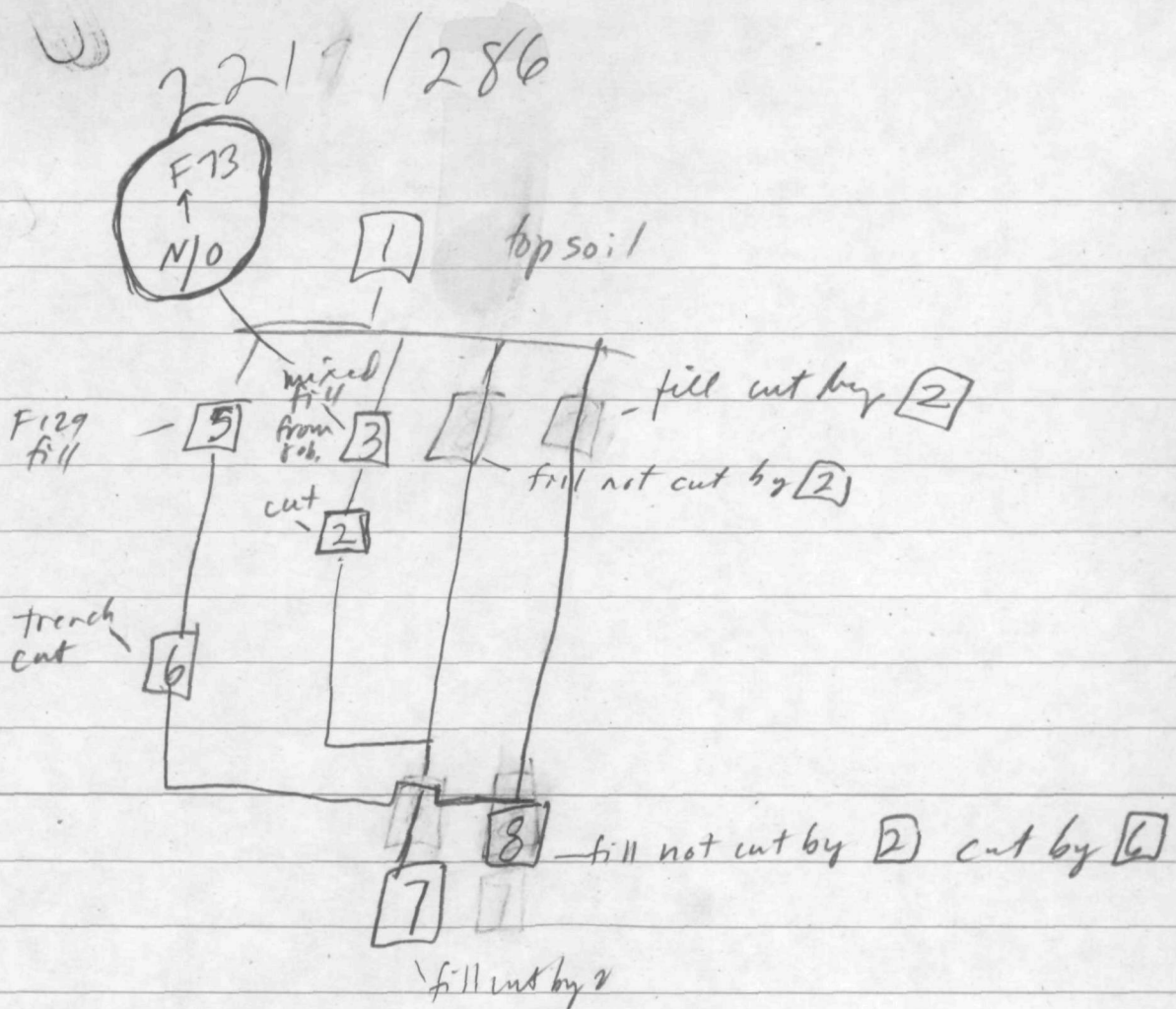
354 A - mold 25 cm bd - i.e. @ top of pit.

354 B - pit, no mold - walls seem intact? cut 354
exp @ 25 cms bd

354 D - mold @ 44 cms bd
E pit fill @ 44

354 = the big bit
354 and mold A and
B (which may be
a pit) i.e. a hole w/ no
mold

D/E deeper



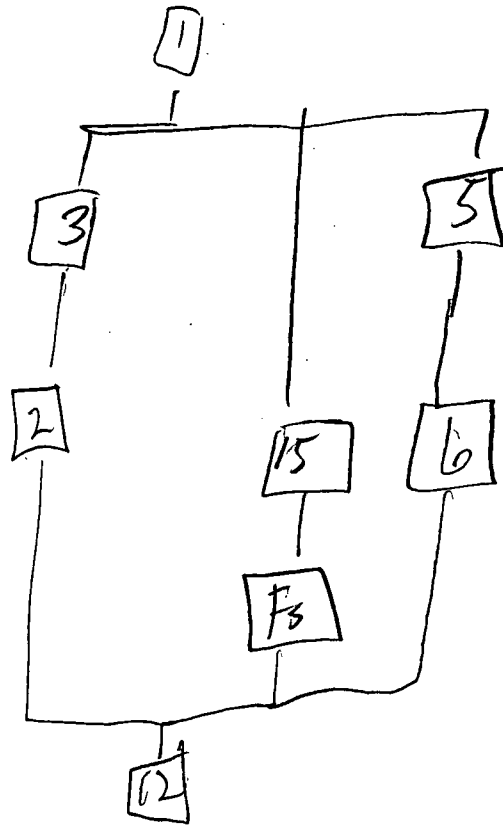
6 = construction event - earlier than **2**
later than **7, 8**

2 = robbing event

7, 8 filling event earlier than **2, 6**

5 filling event
3 robbing event > these prob. related in time

219/286

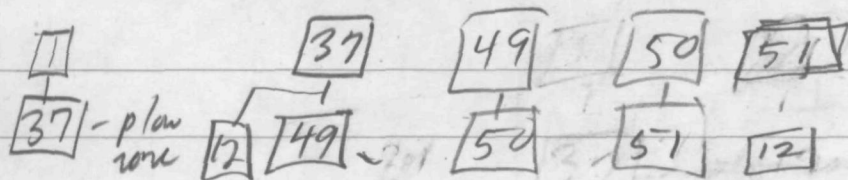


?

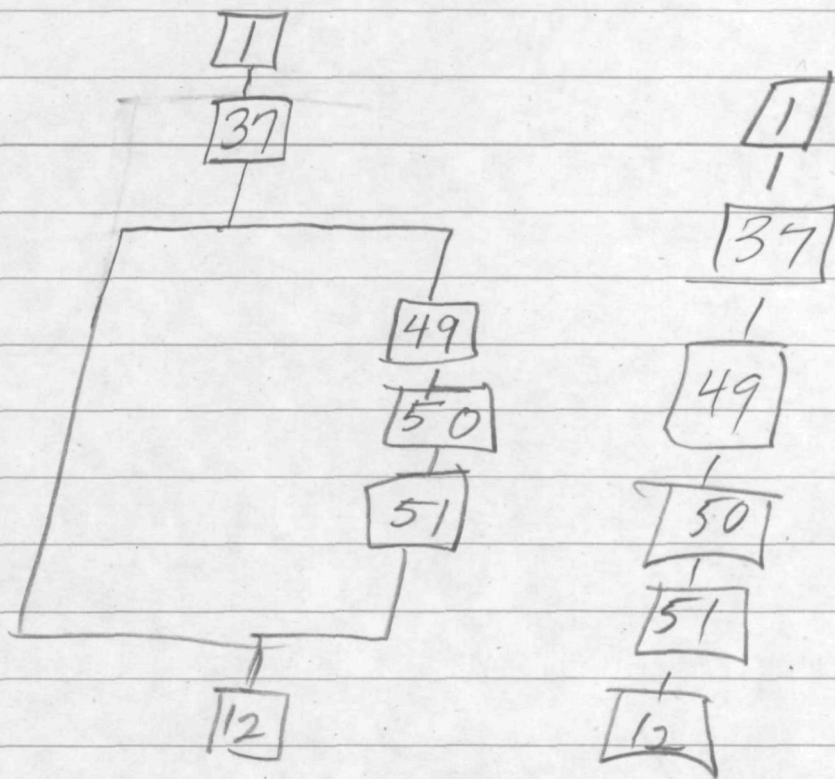


215/288

begin w/ 49



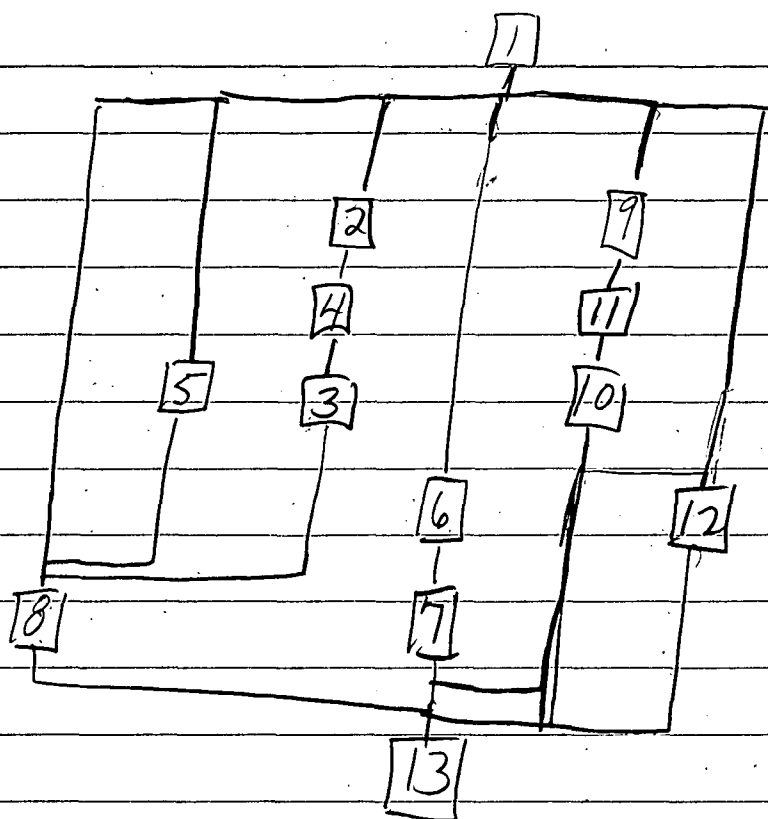
49 = mold - not excav, but thought to have been moved by
 50 = fill in 201 excavator
 51 = cut for 201



201

combined

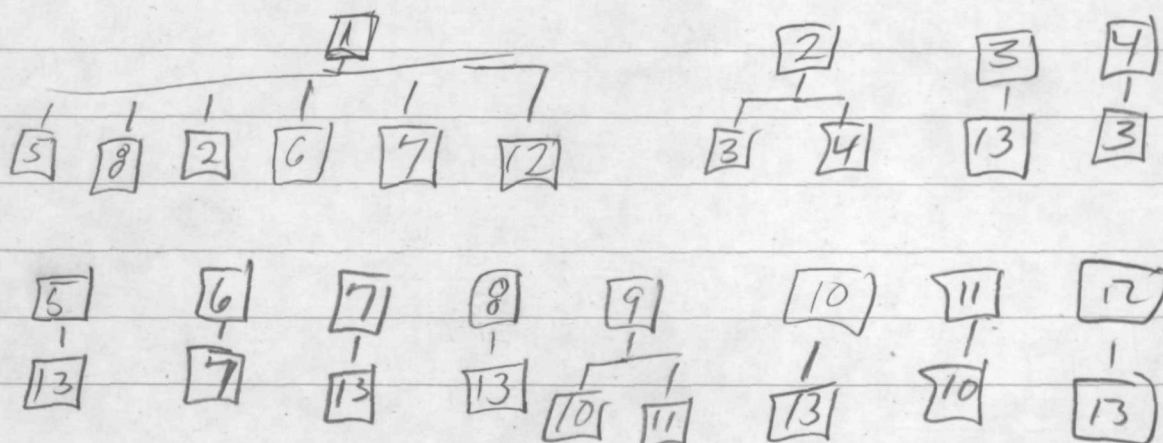
lattice @ for profile, 4 paces
E286 grid line



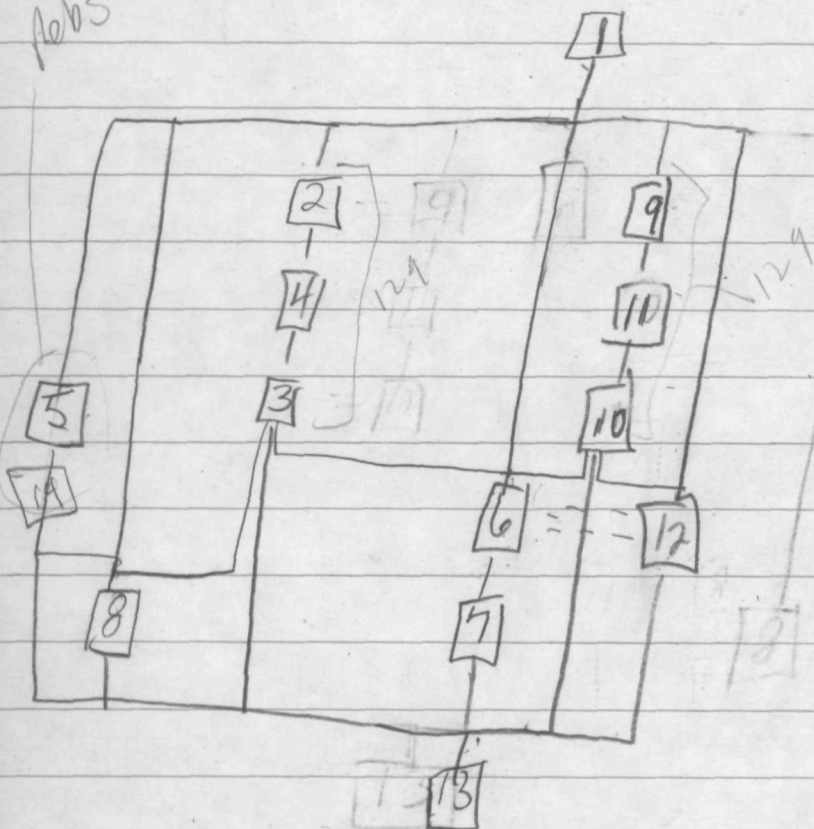
286

physical relationships

lattice for profile shown along E 286 grid line.



pebbles



Where

1 = topsoil

2 = destruction interface of southern extension of F129

3 = trench excavated as F129

4 = destruction fill w/in F129

5 = pebbly fill layer cuts 8

6 = fill thought to be assoc w/ covering over of F73 cut by F129 (?)

7 = same as above underlays 6

8 = small pocket of what looks like 7 cut by F129 and 5

9 = destr. interface between fill in F129 and topsoil

10 = trench exc. as F129

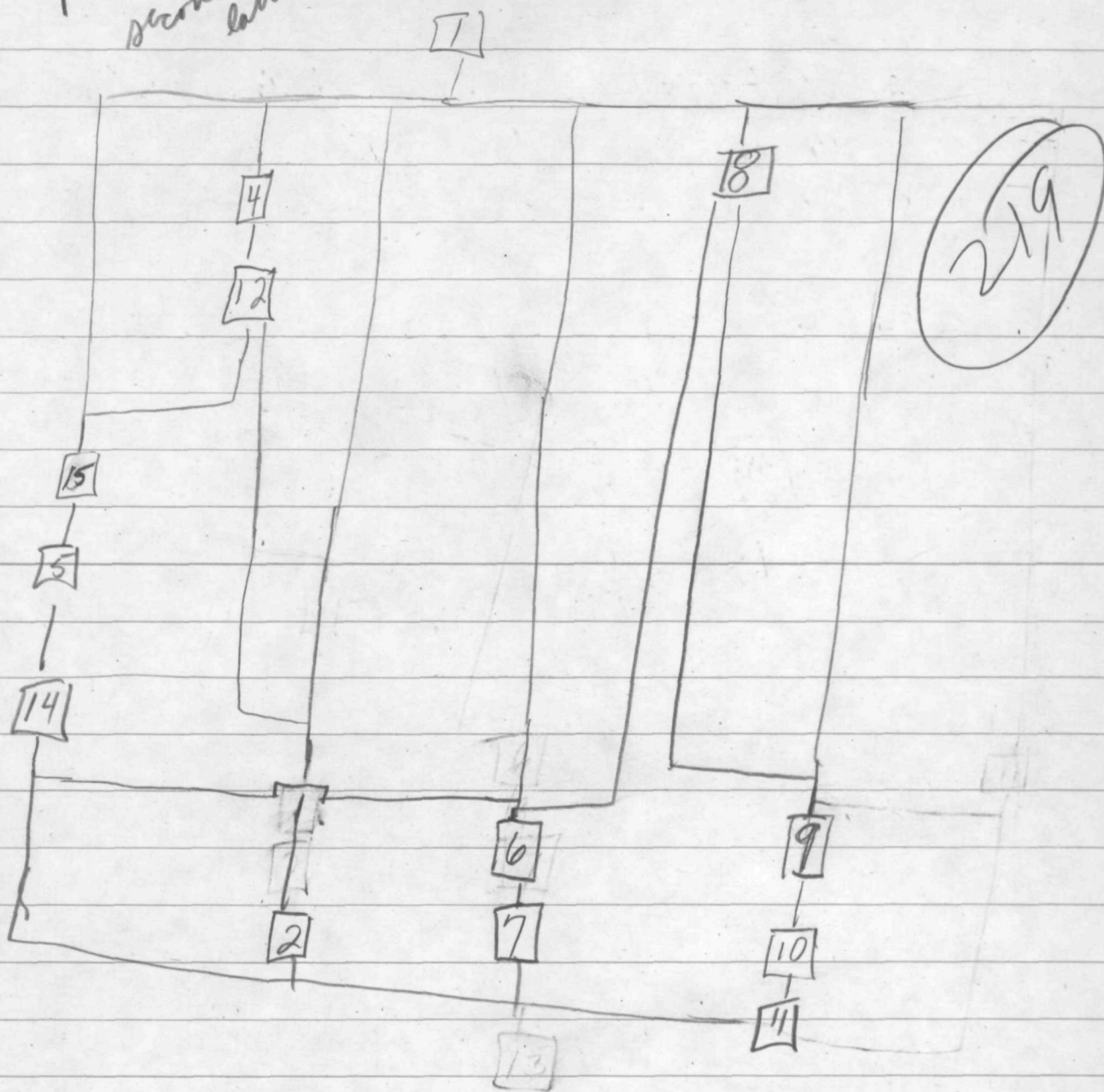
11 = fill w/in F129

12 = section of what may be correlated w/ 6

13 = subsoil

physical
relationships
secondary
lattice

lattice for stratification
posed along S.219 grid lines



1 = Top soil

2 = layer of fill immediately east and outside of cellar

4 = rubble lens - probably robbers trench assoc w/ F129

5 = fill w/in F129

6 = fill layer in yard east of house cut by F129

7 = ditto

8 = fill w/in F 406

9 = pebbly fill layer assoc w/ later use of area V

10 = may be a part of B not thought to correlate w/ 7 over

[11] = B71 v/in F.425/326 (this needs to be refined)

[12] = rubble lens assoc w/ destruction/robbing of F129
< could be redeposited from earlier robbing
activities assoc. w/ F73 >

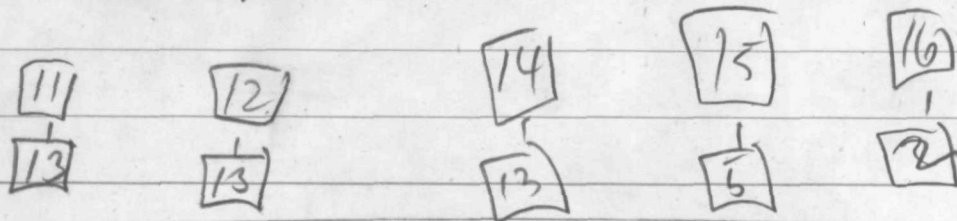
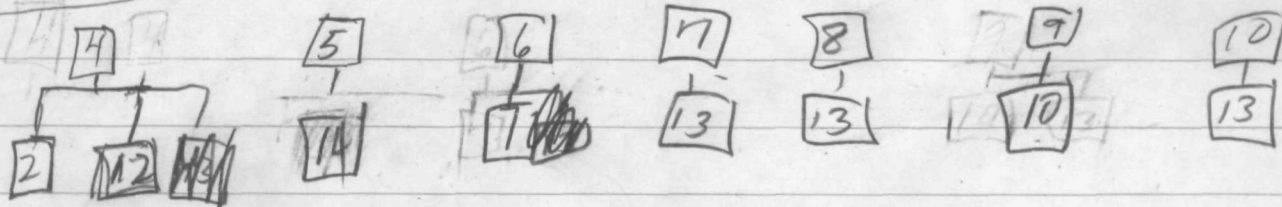
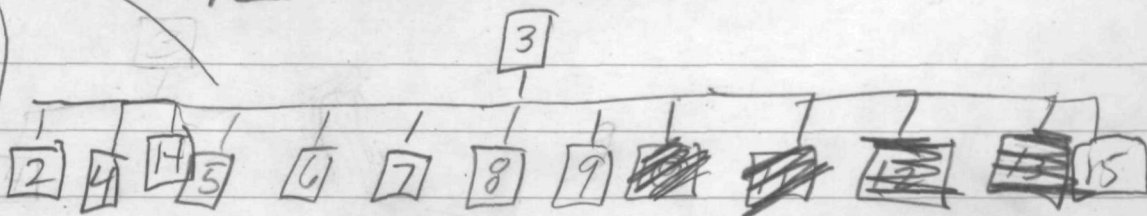
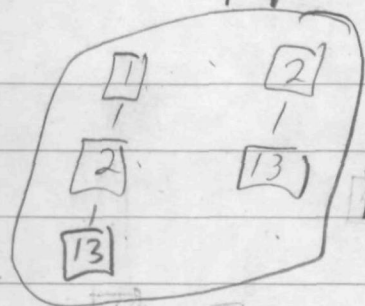
[13] = subsoil

[14] = the trench cut for F129

[15] = destruction interface "seals" [5]

only those SU's
physically beneath $\boxed{1/3}$

$\boxed{6} = \boxed{9}$: divided after their
formation? yes $\boxed{8}$ cut
through them ~~but at~~

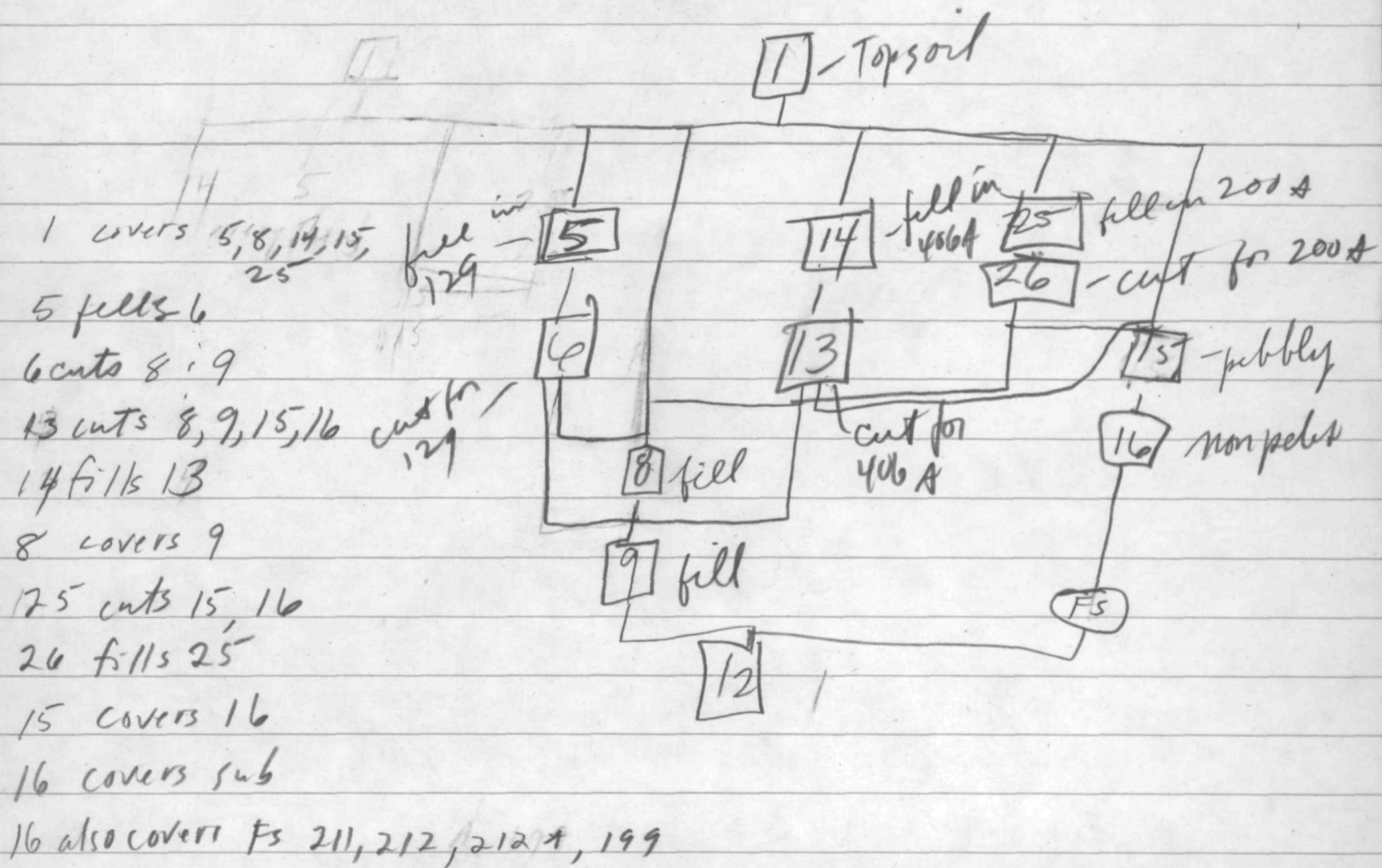
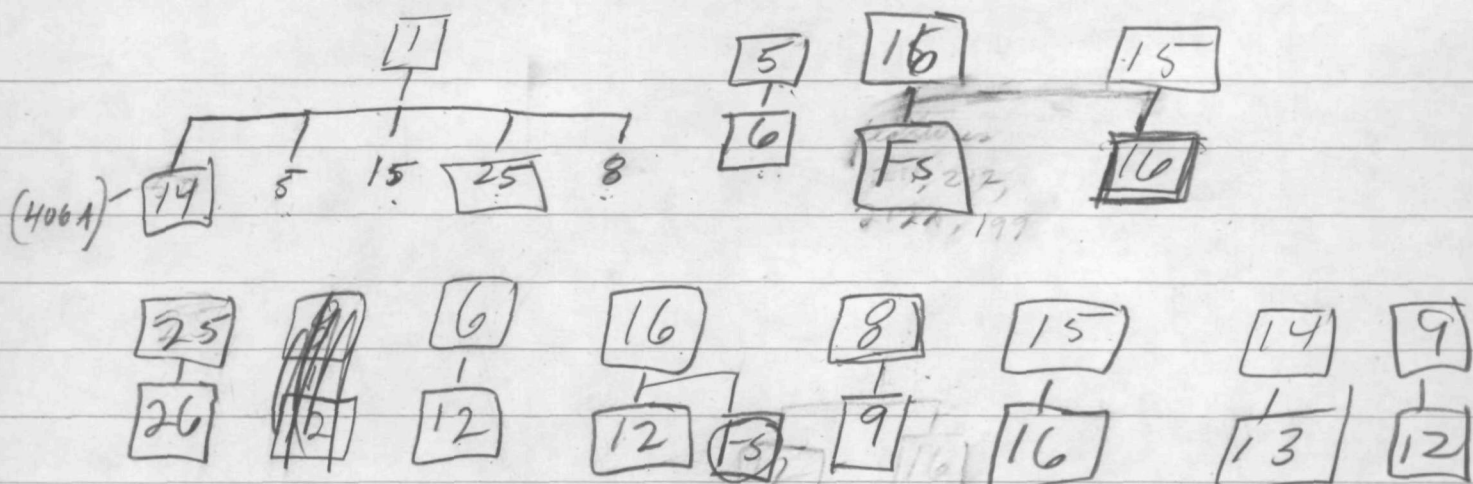


$\boxed{1/5}$ how to treat these?



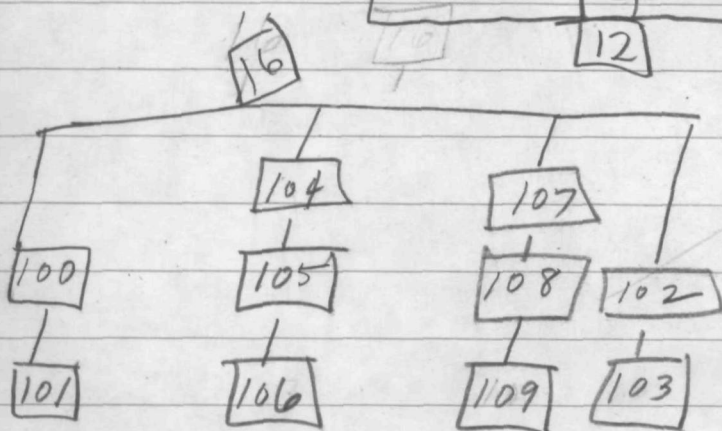
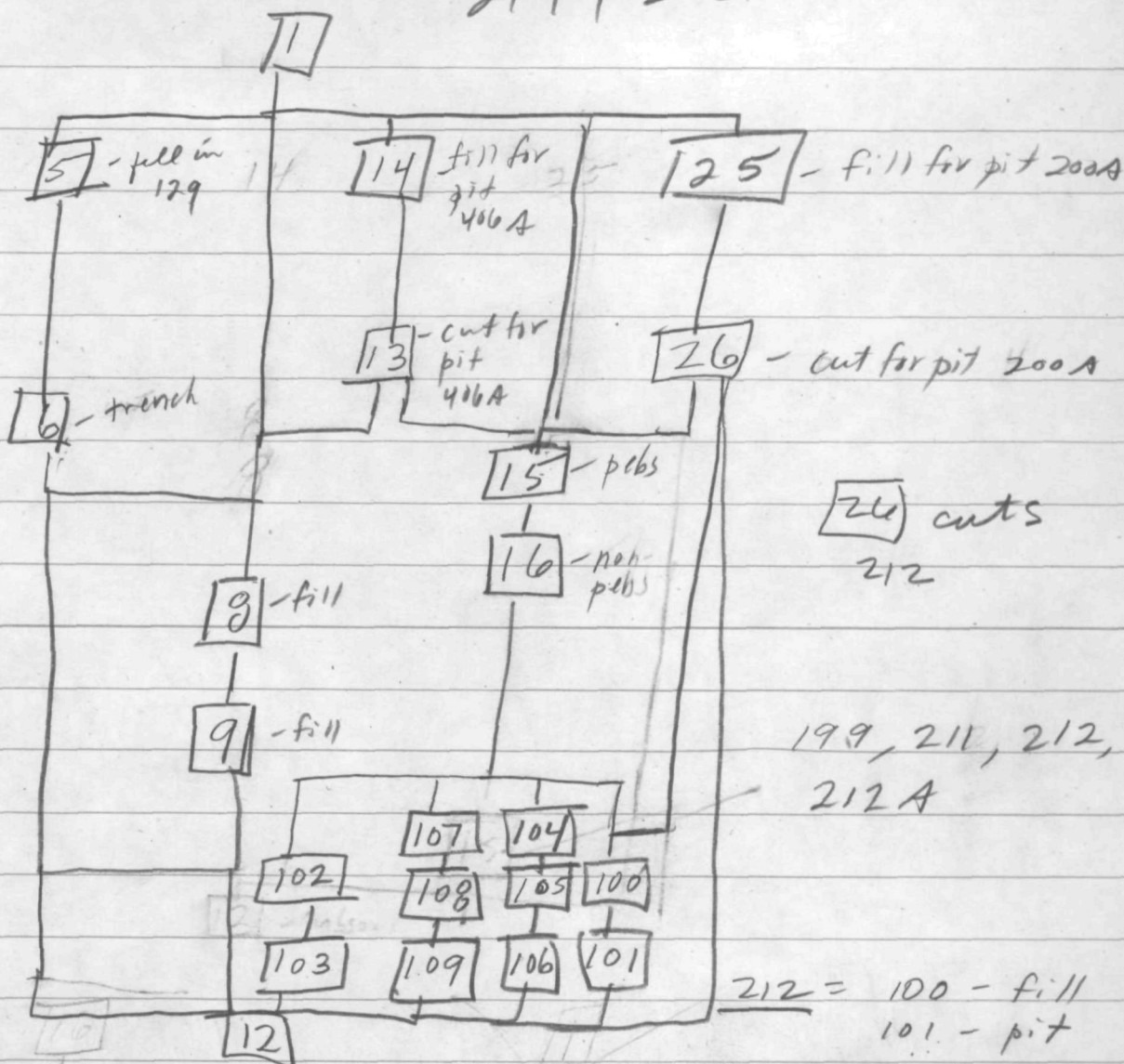
219

219/288



relationships between [5] and [6] and [15] and [16] uncertain
also between [5] and [6] and [13] and [20] [8] and [9] uncertain in this
unit, however, see profile for
grail line 286

latter for
219/288



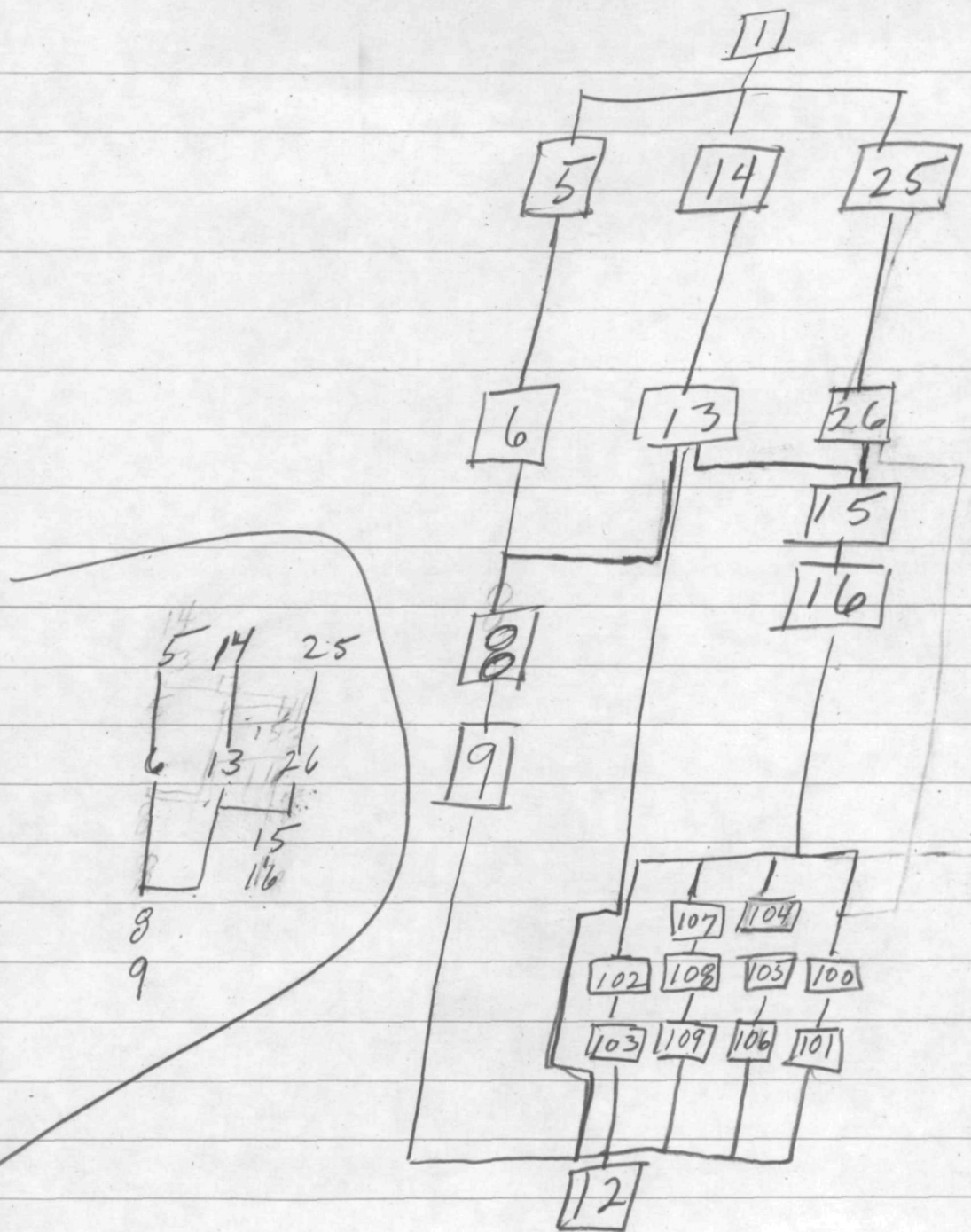
212A = 102 - fill
103 - pit

199A = 104 - fill in mold

199 105 - fill in pit
201 106 pit

211 107 fill in mold
108 pit fill
109 pit cut

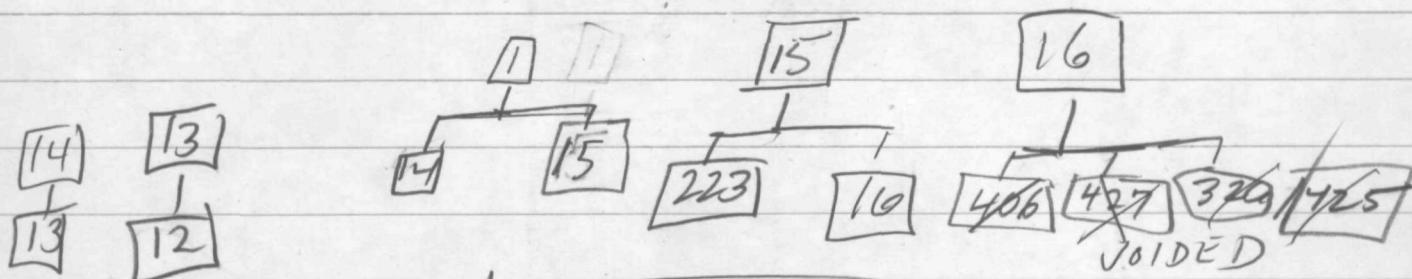
219/288



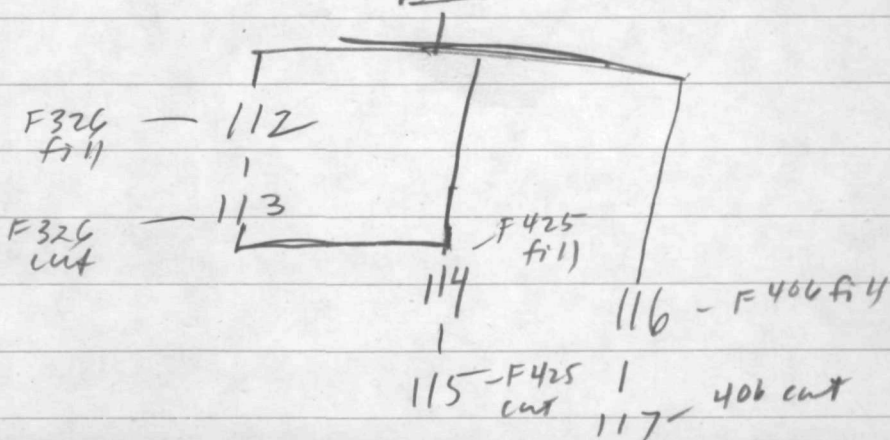
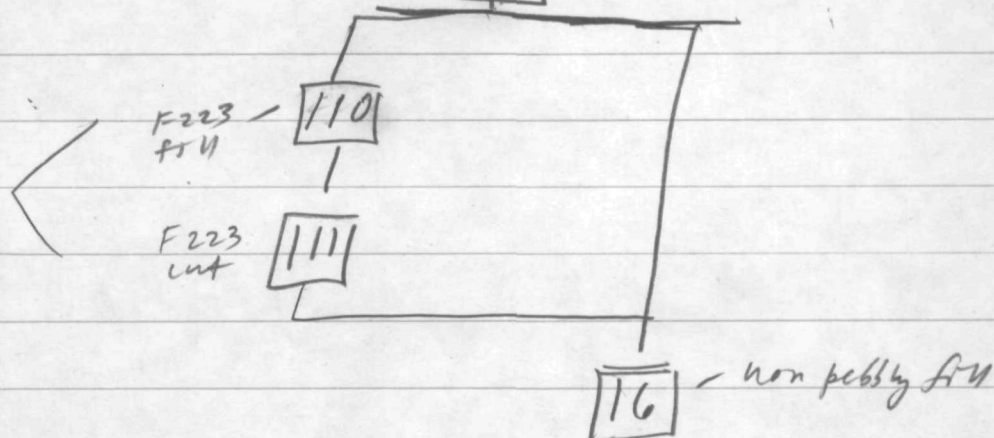
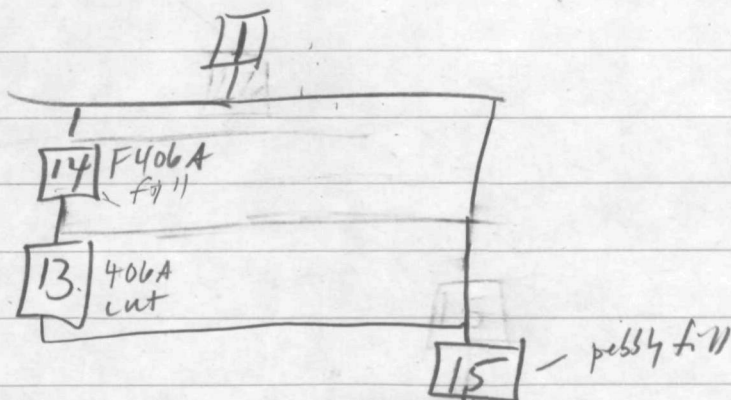
6/28/88

start w/ 110

221/288



223	326 (cuts 425)	425	406A	406
110 fill	112 pit fill	114 pit fill	14 fill	116 fill
111 pit	113 pit	115 pit	13 pit	117 pit



only
feature so
far that
cuts $\boxed{16}$ w/o
cutting $\boxed{15}$

211 may poke through
 15 or 16
 what about
326 or 368

Call Laura @
12:00

Hand 11 m 286

5 = 4 an 11

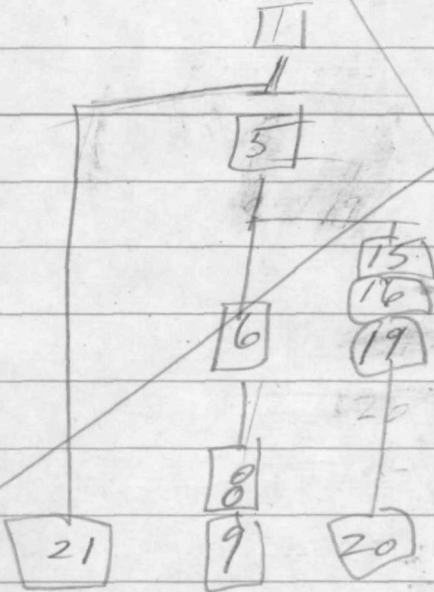
15 = 5

16 = not identified on 286 profile

14 = cut interface not identified on 219 profile

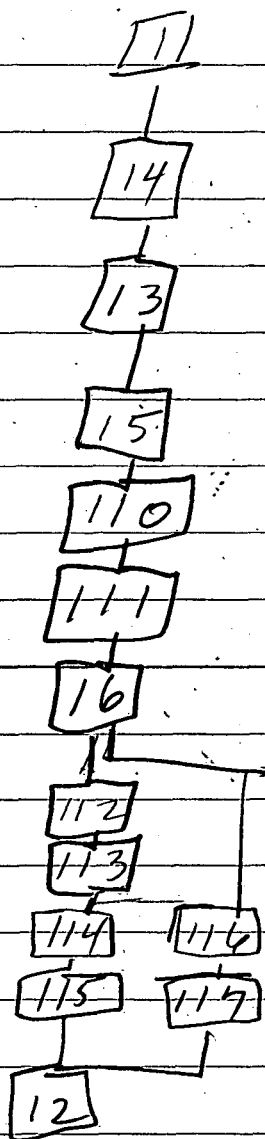
3 and 10
on 286

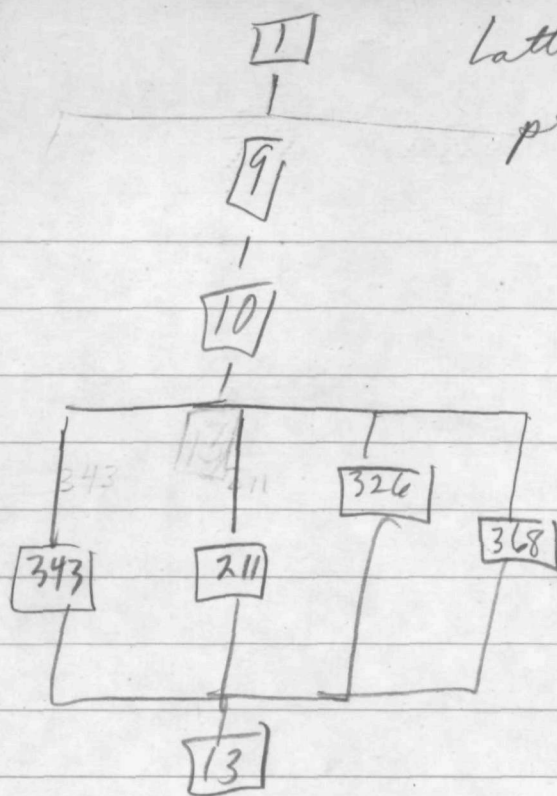
6
8
9



Now go through all paper work and
feature forms and assign SU #s
sequentially making correlations
based on contiguous deposits

221/288





Lattice for
profile of E288 grid lines

288

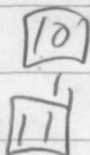
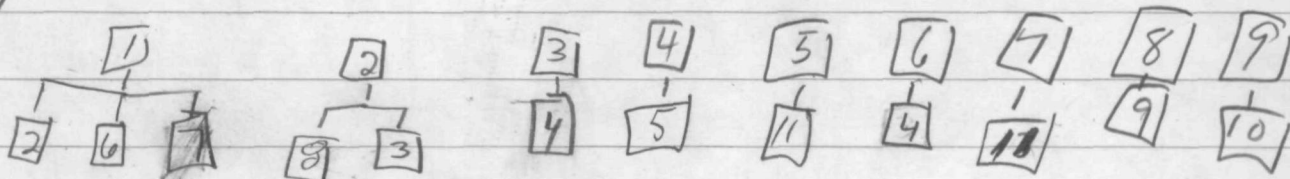
1 = correlates w/ 1 on profile from 5219 grid line
 9 = correlates w/ 9 " " " " "
 10 = " " " " " " "

this lattice profile
 is continuous
 that for 219
 @ 288 pnt.

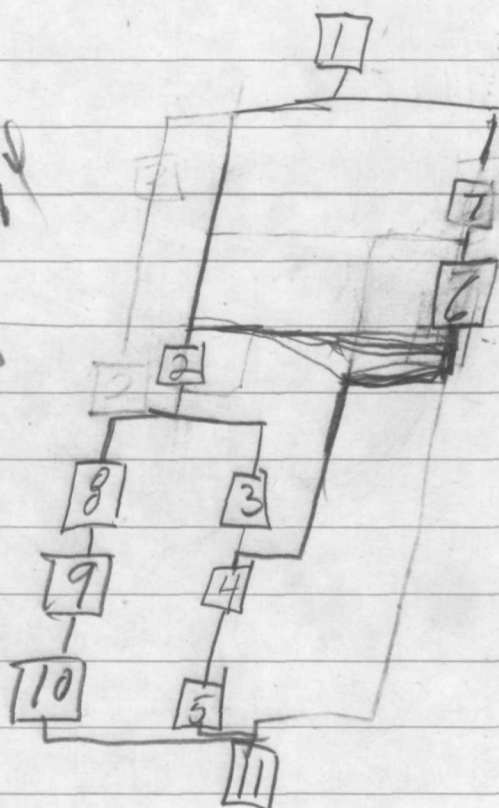
284

lattice for profile exposed
along E 284 line

physical
relationships?



need to add
52222/284
to this



where

1 = 4/3 top soil

2 = 5/8 fill assoc w/
past destr. land surface?

3 = interface between
robbed trench and
overlying layer

4 = fill w/in robbed trench

5 = trench dug (probably
northern part of
#73.

6 = interface between

4 and 7 represents
cutting of the filled
in trench

7 = fill deposited in
cut area

8 = interface between fill
layer and filled in feature

9 = fill w/in feature

10 = feature dug

11 = sub

AREA V A

p. 3

stratigraphic
unit

Lot #	Unit	Layer	#	Feature
7055	S 222 E 286	B	3 ✓	—
7069	223 286	B	3 ✓	—
7317	221 286	B	3 ✓	formerly F73 Layer N
7392	225 285	B	67 ✓	formerly F73 Layer N
7411	219 286	B	15 ✓	formerly F73 Layer O
7496	219 284	B	15 ✓	—
7527	220 284	B	76 ✓	—
7602	217 286	B	15 ✓	—
7637	217 288	B	15 ✓	—
7643	217 287	B	15 ✓	—
7644	216 287	B	15 ✓	—
7645	216 288	B	15 ✓	—
7678	218 288	B	15 ✓	—
7679	218 287	B	15 ✓	—
7701	217 290	B	15 ✓	—
7702	216 290	B	15 ✓	—
7703	216 289	B	15 ✓	—
7704	217 289	B	15 ✓	—
7804	221 288	B	15 ✓	—
8225	221 290	B	15 ✓	—
8226	220 290	B	15 ✓	—
8227	220 289	B	15 ✓	—
8228	221 289	B	15 ✓	—
8270	215 289	B	37 ✓	—
8271	214 289	B	37 ✓	—

Check this
against
catalog

[37] = in units w/ plow scars Some mixing is expected The
plow zone consists of [15] and [16]

AREA IIA

p4

Lot #	Unit		Layer	Stratigraphic unit	
				#	Feature
8317	S 215	E 286	B	37 ✓	—
8318	214	286	B	37 ✓	—
8319	214	285	B	37 ✓	—
8320	215	285	B	37 ✓	—
8363	219	290	B	15 ✓	—
8364	218	290	B	15 ✓	—
8365	218	289	B	15 ✓	—
8366	219	289	B	15 ✓	—
8394	225	288	B	15 ✓	—
8395	224	288	B	15 ✓	—
8396	224	287	B	15 ✓	—
8397	225	287	B	15 ✓	—
8482	223	290	B	15 ✓	—
8483	222	290	B	15 ✓	—
8484	222	289	B	15 ✓	—
8485	223	289	B	15 ✓	—
8665	219	288	B	15 ✓	—
8666	219	287	B	15 ✓	—
8668	215	284	B	37 ✓	—
8719	220	288	B	15 ✓	—
8720	220	287	B	15 ✓	—
8734	215	288	B	37 ✓	—
8735	214	288	B	37 ✓	—
8736	214	287	B	37 ✓	—
8737	215	287	B	37 ✓	—

stratigraphic
unit

<u>Lot #</u>	<u>Unit</u>		<u>Layer</u>	<u>#</u>	<u>Feature</u>
8744	S 223 E 288		B	15	✓ —
8745	222 288		B	15	✓ —
8746	222 287		B	15	✓ —
8747	223 287		B	15	✓ —
8970	225 290		B	15	✓ —
8971	224 290		B	15	✓ —
8972	224 289		B	15	✓ —
8973	225 289		B	15	✓ —
9090	223 290		B	15	✓ —

stratigraphic
Unit

Lot #	Unit	Layer	#	Feature
7356	S 221 E 286	C	3 ✓	formerly F73 Layer O
7403	219 286	C	3 ✓	formerly F73 layer N
9. 7410	225 285	C	68	formerly F73 layer O
8248	221 290	C	16 ✓	—
8249	221 289	C	16 ✓	—
8272	214 289	C	37 ✓	—
8273	215 290	C	37 ✓	—
8274	214 290	C	37 ✓	—
8490	225 288	C	—	} not excavated
8491	224 288	C	—	
8492	224 287	C	—	
8493	225 287	C	—	
8683	219 288	C	16 ✓	—
8772	221 288	C	16 ✓	—
8773	220 288	C	16 ✓	—
8774	220 287	C	16 ✓	—
8775	221 287	C	16 ✓	—
8856	223 288	C	16 ✓	—
8857	222 288	C	16 ✓	—
8858	222 287	C	16 ✓	—
8859	223 287	C	16 ✓	—

AREA V A

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stratigraphic
unit

Lot #	Unit	Layer	#	Feature
7042	S <u>223</u> E <u>283</u>	E	68	Excavated as Layer 22
7492	225 285	E	68	Excavated as F73 Layer Q

add
remainder

7030	223 283	Z	68
7442	225 285	P	68
7410	225 285	O	68
7042	223 283	22	68
7492	225 285	Q	68

7030
7042
7410
7442
7492

Area

page

SU#

Description

Distribution

Layer

Comment

Designation

Area

page

SU#

Description

Distribution

Layer

Comment

Designation

Area

page

SU#

Description

Distribution

Layer

Comment

Designation

Area

page

SU#

Description

Distribution

Layer

Comment

Designation

Lot #	Unit	Layer	Analytical #	Feature
7031	S 223 E 286	A	1	—
7052	222 286	A	1	—
7117	221 286	A	1	formerly F 73 Layer M
7361	225 286	A	1	formerly F. 73 Layer M
7362	219 286	A	1	formerly F. 73 Layer M
7493	219 284	A	1	—
7517	220 284	A	1	—
7575	217 288	A	1	—
7606	223 288	A	1	—
7612	217 284	A	1	—
7624	217 288	A	1	—
7656	219 288	A	1	—
7680	217 290	A	1	—
7757	221 288	A	1	—
7805	217 294	A	1	—
7806	216 294	A	1	—
7807	216 293	A	1	—
7808	217 293	A	1	—
8191	221 290	A	1	—
8192	220 290	A	1	—
8193	220 289	A	1	—
8194	221 289	A	1	—
8239	215 290	A	1	—
8240	214 290	A	1	—
8241	214 289	A	1	—
8242	215 289	A	1	—

AREA VB

<u>Lot #</u>	<u>Unit</u>	<u>Layer</u>	<u>analytical #</u>	<u>Feature</u>
8250	S 215 E 286	A	1	—
8251	214 286	A	1	—
8252	214 285	A	1	—
8253	215 285	A	1	—
8284	219 290	A	1	—
8285	218 290	A	1	—
8286	218 289	A	1	—
8287	219 289	A	1	—
8288	225 288	A	1	—
8289	224 288	A	1	—
8290	224 287	A	1	—
8291	225 287	A	1	—
8417	223 290	A	1	—
8418	222 290	A	1	—
8419	222 289	A	1	—
8420	223 289	A	1	—
8593	215 288	A	1	—
8594	214 288	A	1	—
8595	214 287	A	1	—
8596	215 287	A	1	—
8667	215 284	A	1	—
8862	225 290	A	1	—
8863	224 290	A	1	—
8864	224 289	A	1	—
8865	225 289	A	1	—

AREA VA

p.3

Lot#	Unit	Layer	Analytical #	Feature
7055	S 222 E 286	B	5	—
7069	223 286	B	5	—
7317	221 286	B	5	formerly F73 Layer N
7392	225 285	B	5	formerly F73 Layer N
7411	219 286	B	2	formerly F73 Layer O
7496	219 284	B	3	—
7527	220 284	B	3	—
7602	217 286	B	2	—
7637	217 288	B	2	—
7643	217 287	B	2	—
7644	216 287	B	2	—
7645	216 288	B	2	—
7678	218 288	B	2	—
7679	218 287	B	2	—
7701	217 290	B	2	—
7702	216 290	B	2	—
7703	216 289	B	2	—
7704	217 289	B	2	—
7804	221 288	B	2	—
8225	221 290	B	2	—
8226	220 290	B	2	—
8227	220 289	B	2	—
8228	221 289	B	2	—
8270	215 289	B	2	—
8271	214 289	B	2	—

AREA IIA

p4

Lot#	Lot#		Layer	Analytical	
	S	E		#	Feature
8317	215	286	B	3	—
8318	214	286	B	3	—
8319	214	285	B	3	—
8320	215	285	B	3	—
8363	219	290	B	2	—
8364	218	290	B	2	—
8365	218	289	B	2	—
8366	219	289	B	2	—
8394	225	288	B	2	—
8395	224	288	B	2	—
8396	224	287	B	2	—
8397	225	287	B	2	—
8482	223	290	B	2	—
8483	222	290	B	2	—
8484	222	289	B	2	—
8485	223	289	B	2	—
8665	219	288	B	2	—
8666	219	287	B	2	—
8668	215	284	B	3	—
8719	220	288	B	2	—
8720	220	287	B	2	—
8734	215	288	B	2	—
8735	214	288	B	2	—
8736	214	287	B	2	—
8737	215	287	B	2	—

Lot #	Unit		Layer	Analytical	
				#	Feature
8744	S 223	E 288	B	2	—
8745	222	288	B	2	—
8746	222	287	B	2	—
8747	223	287	B	2	—
8970	225	290	B	2	—
8971	224	290	B	2	—
8972	224	289	B	2	—
8973	225	289	B	2	—
9090	223	290	B	2	—

Lot #	Unit	Layer	Analytical #	Feature
7356	s 221 E 286	C	5	formerly F73 Layer O
7403	219 286	C	5	formerly F73 layer N
7410	225 285	C	6	formerly F73 layer O
8248	221 290	C	4	—
8249	221 289	C	4	—
8272	214 289	C	3	—
8273	215 290	C	3	—
8274	214 290	C	3	—
8490	225 288	C	}	not excavated
8491	224 288	C		
8492	224 287	C		
8493	225 287	C		
8683	219 288	C	4	—
8772	221 288	C	4	—
8773	220 288	C	4	—
8774	220 287	C	4	—
8775	221 287	C	4	—
8856	223 288	C	4	—
8857	222 288	C	4	—
8858	222 287	C	4	—
8859	223 287	C	4	—

<u>Lot #</u>	<u>Unit</u>	<u>Layer</u>	<u>Analytical #</u>	<u>Feature</u>
7030	S 223 E 283	D	7	excavated as Layer Z
7442	225 285	D	7	excavated as F73 layer P

<u>Lot #</u>	<u>Unit</u>	<u>Layer</u>	<u>Analytical #</u>	<u>Feature</u>
7030	S 223 E 283	D	7	excavated as layer Z
7442	225 285	D	7	excavated as F73 layer P

Description of Stratigraphic Units/Analytical Nos.

Analytical Unit # 1

Topsoil. Most commonly described as very dark grayish brown ($10YR\ 3/2$) silty loam. Less frequently described as brown-dark brown ($10YR\ 4/3 - 3/3$), and dark yellowish brown ($10YR\ 3/4 - 4/4$).

Analytical Unit # 2

Fill. Various descriptions. Common to all descriptions is a noticeable amount of rounded pebbles. Most commonly described as dark brown in color ($10YR\ 3/3$). Also described as brown-dark brown ($10YR\ 4/3$), dark yellowish brown ($10YR\ 4/4$), yellowish brown with darker mottling ($10YR\ 5/4\ w/ 4/2$), brown with yellowish brown mottling ($10YR\ 5/3\ w/ 5/4$), and brownish yellow ($10YR\ 6/6$). This unit is described as silty to sandy loam with clay silt loam also mentioned.

Analytical Unit # 3

Fill. This stratigraphic unit was horizontally contiguous with unit # 2. The principal difference is the absence or near absence of pebbles in Unit # 3. This unit was

● Analytical Unit #3, cont.

described as vary between yellowish brown (10YR $5/4$ and $5/8$) and brown-dark brown (10YR $4/3$) and also dark yellowish brown with yellowish brown mottling (10YR $3/6$ w/ $5/8$).

Analytical Unit #4

Fill. This fill unit underlay stratigraphic unit #2. It was pretty uniformly described as dark yellowish brown (10YR $4/4$) to yellowish brown (10YR $5/4$) with some brown to dark brown mottling (10YR $4/3$). This unit was composed of silty to silty clay loam. This unit contained brick flecks.

Analytical Unit #5

Fill. This stratigraphic unit contained moderate to heavy amounts of brick and mortar rubble. It was rather localized in its distribution and appeared to be associated with the destruction of F.73 or 129 or perhaps the robbing of the foundation trench (F129). This unit was overlain by [4]. It was typically described as dark yellowish brown (10YR $3/4$, $4/4$, $3/6$). It

● Analytical Unit #5, cont

was composed of loamy sediments with varying amounts of silt, sand, and clay.

Analytical Unit #6

Destruction rubble/ This stratigraphic unit was similar to fill. stratigraphic unit #8. It consisted of re-deposited subsoil. It was described as 5 YR 5/6 (yellowish red) sandy clay. In excavation unit S225E285 this unit overlay [7] which overlay [8] hence the differentiation between 6 and 8. The sediments were derived from the excavation of the cellar pit prior to the construction of the house. The sediments were used - apparently to bring a section of the east yard (which was also excavated below historic grade presumably to level the construction site) up to a desired grade.

Analytical unit #7

● Construction Described as 7.5 YR 5/6 to 10 YR 5/6
Period fill. (strong brown to yellowish brown) mottled
with 5 YR 5/4 to 5/6 (reddish brown to yellowish

Analytical Unit #7, cont.

red) sandy to silty clay. This stratigraphic unit was similar to the fill material used in the cellar to backfill the gap between the cellar wall and the back wall of the cellar pit. In the cellar this stratigraphic unit was designated layer T. These sediments occurred in two contexts. Associated with the fireplace pad (F73) the sediments abutted the but did not overlay the feature. In this context Analytical unit #7 is seen to demonstrate a direct relationship between the two aspects of the former house. In the second context the sediments were used as fill material and underlay unit #6 and overlay unit #8.

Analytical Unit #8

Construction

Period fill.

These sediments were found in two contexts.

- (1) They underlay the fireplace pad (F73); and
- (2) They were used as fill to bring the southern portion of the east yard up to a desired grade.

This unit was described as 5YR 5/4 to 5/6 (reddish brown to yellowish red) pebbly sandy clay. These sediments were derived from the initial excavation of the cellar and were similar to the subsoil exposed at the base of the earthen floor in the cellar.

conflation to blend
blow together
into
composite

page 1

SU #	Description	Distribution	Layer Design.	Comment
[1]	Topsoil modern ground surface	Throughout area S 225 to S 213 E 286 to 290	"A"	may have been removed in units along 284 line
[2]	inter face	S 219/E 286 profile	F 129	deduced from field notes cut made to rob F-129
[3]	mixed fill w/ rubble	S 221 286 219 286	"FBN" F73 N, O	mixed sediments and rubble from robbing event
[5]	fill in F129	S 221 E 286 S 223 E 286 S 219 E 286 S 219 E 288 S 223 E 288	F129 M, N	trench for a wall or fire place trace
[6]	interface	same	—	trench dug for F129
[7]	fill layer	S 219 E 284 S 221/E 284	"B"	should be equiv. of [8] ~ [9]
[8]	fill layer	S 223/284 S 221/284	Not exc.	other sediments lumped up this
[9]	fill layer		Not exc. as S.U.	seen in 286 profile same as [16] in

- | | | Distrib. | layer |
|------|---|---------------------------------------|------------------------------------|
| [10] | rubble lens in
robbbed trench | limited to
219/284 | exc or
B in
219/284 |
| [11] | cut in which
[10] is situated | limited to
219/284 | interface not
etc. |
| [12] | subsoil | throughout
site | —
— |
| [13] | pit 406 A | F 406
221/288 | cut (interface
not etc. |
| [14] | fill in pit
406 A | 221/288 | Exc. as F 406 A
Layer M |
| [15] | rubble fill layer
ground surface c.
1750-1850 | indispread
extends into
area TB | Exc. as F 73 Layer
O in 219/286 |
| [16] | earlier fill
probably same
as [9] | see map
for dist.
blue
coded | |
| [17] | pit 425 | S 221/E 288 | |
| [18] | fill in pit
425 | S 221/E 288 | Layer M, A? |

		Dist.	Layer	Comment
[19]	cutting event	Seen in 5284 and 5286 profiles	—	Interface not excavated [15] fills con space created by [19]
[20]	remnant of fill layer cut by [19] prob. [8] and [9]	seen in profile not yet.	—	not yet,
[21]	became [8]	Same as [8]	not separated probably lumped as C in 223/286 or became [15] w/ addition of pebbles	?
[22]	fill in pit 164	219/284	M	
[23]	pit 164	219/284	—	—
[24]				
[25]	pit 200A fill			
[26]	pit 200A			
[27]	was pit 201	} — change to [27] — F129 A builder's trench these changed to [50] [51]		
[28]	was pit 201		[28] pit mold @ base of F129	

SU II

Distribution

Lager Des. Com.

[29] F354 D
post
mold[30] pit 354 E
fill

[31] pit 354

[32] pit 354 B fill

[33] pit 354 B

[34] pit 354 A/c
mold[35] pit 354 A/c
fill

[36] pit 354 A/c

[37] plow zone 215/284-215/290
Exc. at
Band C in
215/299
Beckenhore[38] trench 176
fill

[39] trench 176

[40] pit 350 A mold

[41] pit 350 A fill

Su #	Airst	huger	Comment
[42] pit 350 A.			replacement post?
[43] pit 350 D mold			
[44] pit 350 D fill			
[45] pit 350 D			
[46] pit 350 C mold			original post
[47] pit 350 C fill			original fill
[48] pit 350 C			original pit
[49] pit 201 mold			
[50] pit 201 fill			
[51] pit 201			
[52] pit 344 mold			
[53] pit 344 fill			
[54] pit 344			
[55] pit 343/45 mold			

SU#	Descript.	Distribution	Exc. as layer	Comment
[56]	pit 343/45 fill			
[57]	pit 343/345			
[58]	pit 149 mold			
[59]	pit 149/160 fill			lumped w/ [62]
[60]	pit 149			interface not exc
[61]	pit 149B mold			
[62]	pit 149B fill			
[63]	pit 149B			interface not exc.
[64]	pit 160 fill			
[65]	pit 160			interface not exc.
[66]	fill layer	219/284	A	fills space created by [19]
[67]	mixed fill layer	7069 223/286 7055 222/286	B	at least 3 soils removed as lump layer [67]
[68]	construction period fill		F73 O, P, Q Layers 2, 22	[68] is also T in cellar
[69]	fill in F149	217/286	O, P, Q, R	deeper fill prob- ably - F149B

Suite	Description	Exc or Layer	Comment
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70	8498 211 A/B 8702 8716	M	mold
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71	8500 8615 211 fill 8701	M', M2	fill
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	8738 8688 8821 8917	N	fill
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72	pit		digging event
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Stratigraphic Unit

Nos

A Layers

□

N
↓
S

215/284 4/3 dk brwn silty loam

□

37

215/286 3/3 dk brwn silt

□

37

215/288 3/2 vy dk ~~brwn~~ grayish brown to 3/3 silt loam

□

37

215/290 2.5/4 4/4 olive brwn silty loam read 10/24/4

? □

37

217/284 3/4 dk yellowish brown silty loam

□

217/286 3/4 " " " " "

□

217/288 4/4 dk yellowish brown silt loam

□

217/290 4/4 " " " " "

□

219/284 4/3 dk brwn silty

□

219/286 3/2 vy dk grayish brown silt

□

219/288 3/2 " " " " silty loam

□

219/290 3/2 " " " " " "

□

220/284 4/3 brwn / dk brwn silty loam

□

221/286 3/3 dk brwn silty loam

□

221/288 3/2 silty loam

□

221/290 3/2 " "

□

223/284 ? Addis II

222-223/286 3/2 silty loam

□

223/288 3/2 " "

□

223/290 3/2 " "

□

225/284	Addis II	
225/286	3/2 vy dk greyd brown	□
225/288	3/2 " " "	□
225/290	3/3 dk brown	□

B Layers stratigraphic units

pebbles
no pebbles
?

fill layer
above
F129

- 215/284 5/4 yellowish brown silty loam [3]
- 215/286 5/4 " " " " [3]
- 215/288 4/4 dk yellowish brown clay silty loam w/ pebbles [2]
- * 215/290 4/3 brown sandy loam w/ lots of pebbles and brick frags only in S [2]
- 217/284 not excavated ?
- 217/286 5/4 yellowish brown w/ 4/2 dk grayish brown w/ many pebbles [2]
- 217/288 3/3 dk brown silty loam w/ many pebbles [2]
- 217/290 3/3 to 3/2 (w/ dk grayish brown) w/ many pebbles [2]
- 219/284 3/6 dk yellowish brown w/ brick [5] [4] ?
- 219/286 5/3 brown sandy silt w/ 5/4 yellowish brown w/ brick and pebbles [2] *
- 219/288 3/3 dk brown silty loam w/ many pebbles & brick chunks [2]
- 219/290 4/3 dk brown silt w/ brick and pebbles [2]
- 220/284 5/8 yellowish brown silty loam w/ brick frags [3]
- 221/286 3/6 dk yellowish brown silty loam w/ 5/8 yellowish brown w/ brick frags & mortar [4]
- 221/288 3/3 dk brown w/ many pebbles [2] / 4/3 brown w/ 5/4 yellowish brown [3] scattered pebbles w/ 2
- 221/290 4/3 dk brown silt w/ lots of pebbles [2]
- 223/284 ? Addis II [2] ? [4] [5]
- * 223/286 4/4 brown mottled w/ 5/6 brownish yellow silty clay in w. 15 cm 5/4 & 5/6 yellowish red pebbly soil [6]
- 223/288 3/3 dk brown w/ pebbles and brick frags [2]
- 223/296 4/3 dk brown pebbly w/ some brick rubble [2]

* = could be a [3] except for pebbles.

225/284

225/285 $\frac{6}{16}$ brownish yllw silty clay w/ pebbles [2] ?

225/288 $\frac{3}{3}$ dk brown silty loam w/ $\frac{4}{4}$ dk yllwishbrown w/ pebbles; brick rubble [2]

225/290 $\frac{4}{3}$ med brown w/ pebbles [2]

see notes for
219/284, 217/284,
220/284

C

225/288 very mottled $5/4$ yellowish brown w/ $3/3$ dk brown w/ $4/4$ dk yellowish brown ^{silt-clayey silt}

225/288 $5 \times 2 5/6$ yellowish rd sandy clay w/ high % pebbles

221/286 $3/4$ dk yellowish brown w/ $4/4$ dk yellowish brown clayish loam ^{brick, mortar, shell}

219/286 $3/4$ " " " sandy silt w/ brick rubble

~~215/290~~ $4/3$ w/ no pebbles ^{sandy} loam same as B w/ pebbles [3]

219/286 $3/4$ dk yellowish brown sandy silt w/ brick rubble [4]

~~219/288~~ $4/4$ dk yellowish brown silty clay loam w/ $4/3$ silty loam brick/mortar [4]

~~221/286~~ $3/4$ dk yellowish brown w/ $4/4$ clayish loam brick s; shell [4]

~~221/288~~ $4/4$ silty clay loam w/ $4/3$ brick flecks [5]

~~221/290~~ $4/4$ silty clay scattered brick flecks [5]

~~223/288~~ $5/4$ yellowish brown silty clay ^{loam} w/ brick flecks [5]

X 225/285, $5 \times 2 5/6$ yellowish rd sandy clay w/ high % of pebbles

V 225/288 predominantly $5/4$ w/ $3/3$ ^{dk brown} w/ $4/4$ dk yellowish brown silt-clayey silt.

219 288

219 286

215 290

221 288

221 286

221 290

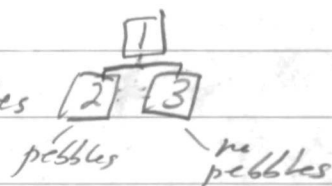
223 288

225 288

221/286, 288, 290

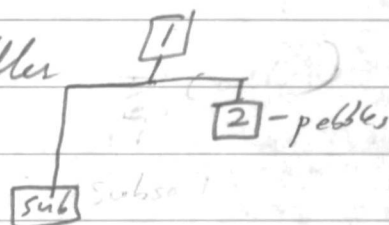
On 215/290

two layers underlay A : $\frac{4}{3}$ w/ i w/o pebbles



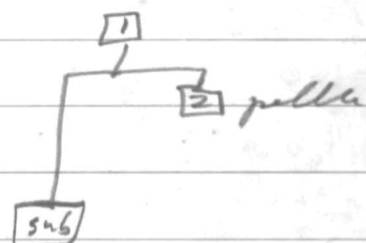
On 217/286

two layers underlaying A : $\frac{5}{4}$ (subsoil) ; $\frac{4}{2}$ w/ pebbles



On 217/288

Two layers underlaying A : $\frac{3}{3}$ w/ pebbles $\frac{5}{4}$ sub



On 219/284

Two layers underlaying A : $\frac{3}{6}$ dk grey/brown w/ brick rubble
and subsoil $\frac{5}{4}$ what to call this?



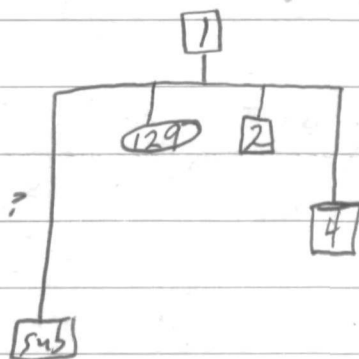
On 219/286

2 $\frac{5}{3}$ brown w/ $\frac{5}{4}$

3 $\frac{3}{4}$ w/ brick rubble what to call this?

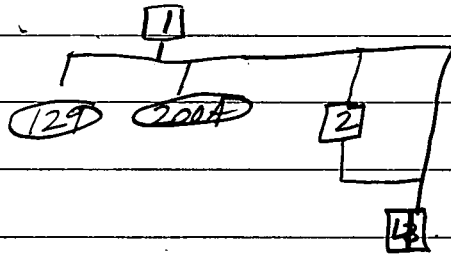
sub

129



4/4 w/ 4/3 brick underlays B
but exposed base of A

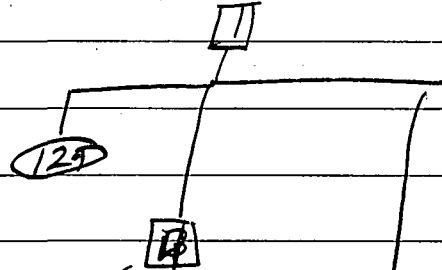
In 219/288
underlying A:



A overlay B and C
[2] [3]

and Fs 129, 200A

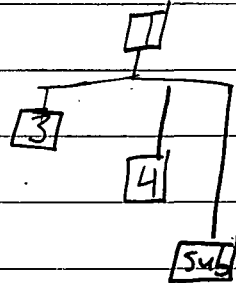
In 221/286 removal
of A exposed [129] [4]
sub



3/6 dk yellowish
brown w/ lots
of brick rubble

[sub] 5/6 yellowish
brown silty
clay

In 225/286 removal of A
exposed [sub], [4] - 5 1/2 - 5/6
and 5/4



[2/3] 6/6 brownish yellow pebbles
and brick, mortar

5 = pebbles

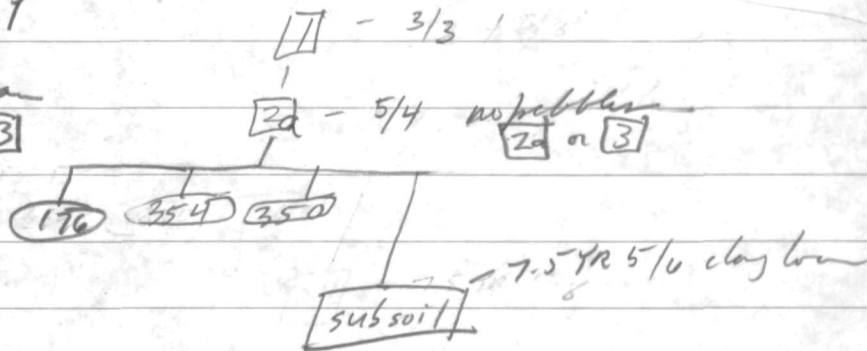
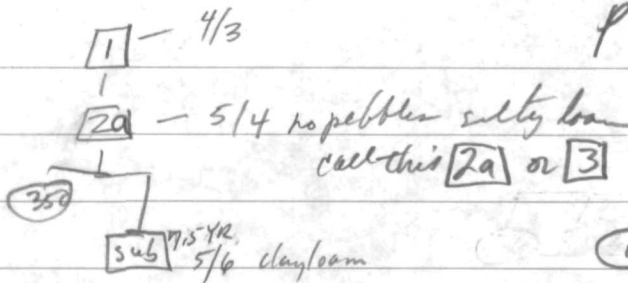
(1x2)
215/284

①

Unit
Lattices
p1

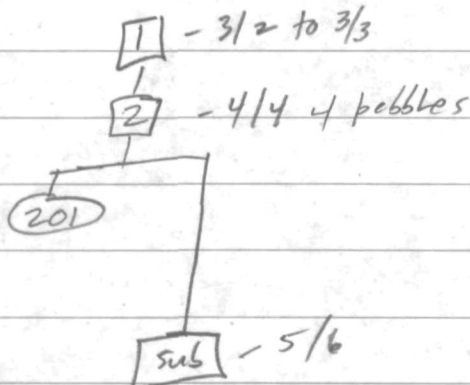
2x2
215/286

②



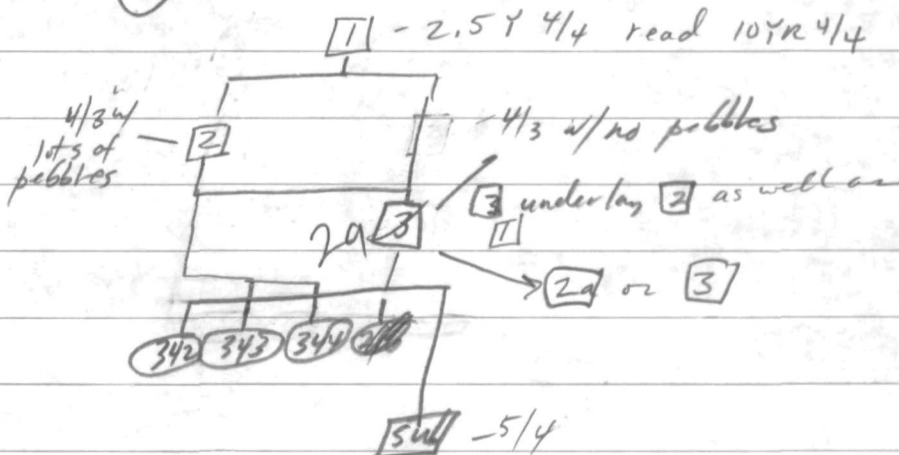
215/288

③



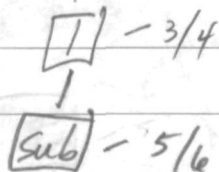
215/290

④



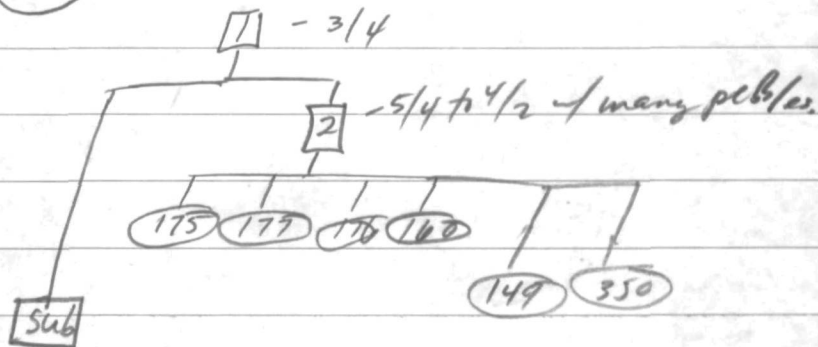
217/284

⑤



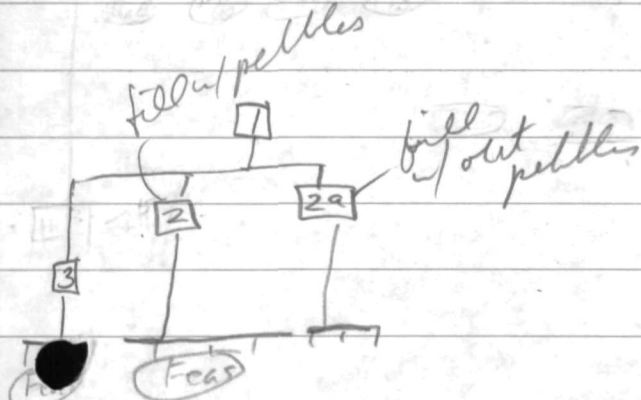
217/286

⑥



few pebbles

bill out pebbles

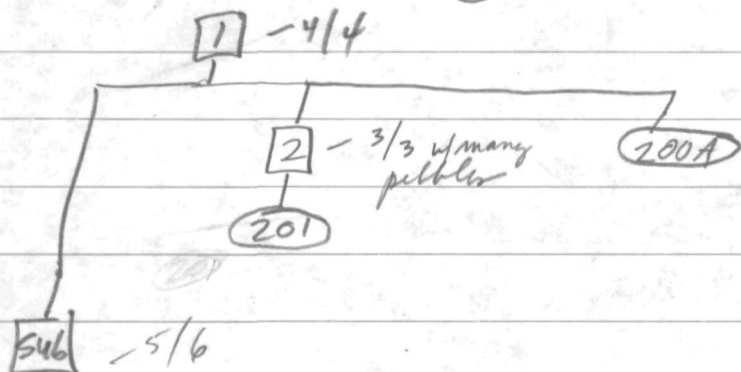


29curs =

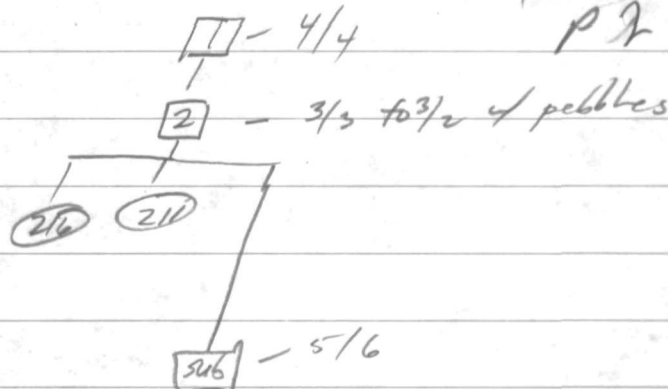
1 sub. 3

Unit
hathies
6/7/88
P2

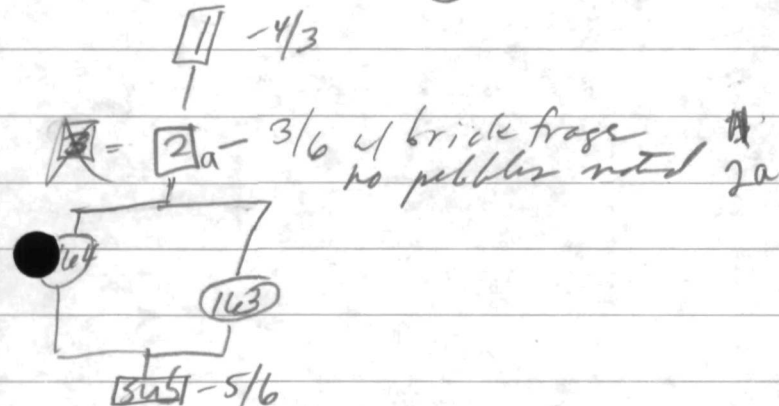
217/288 (9)



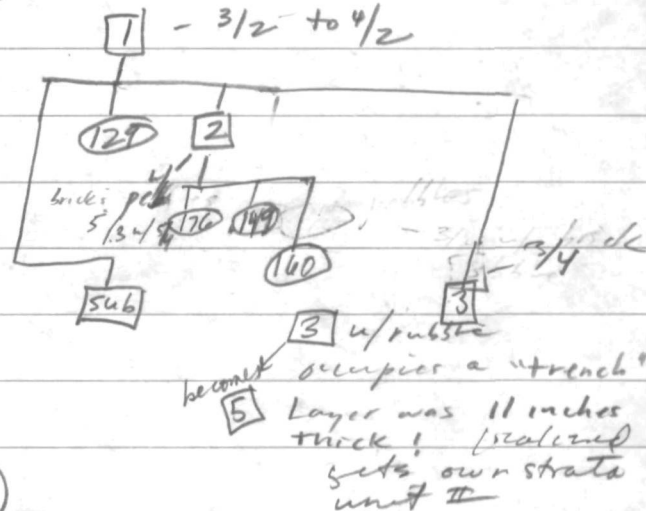
(8) 217/290



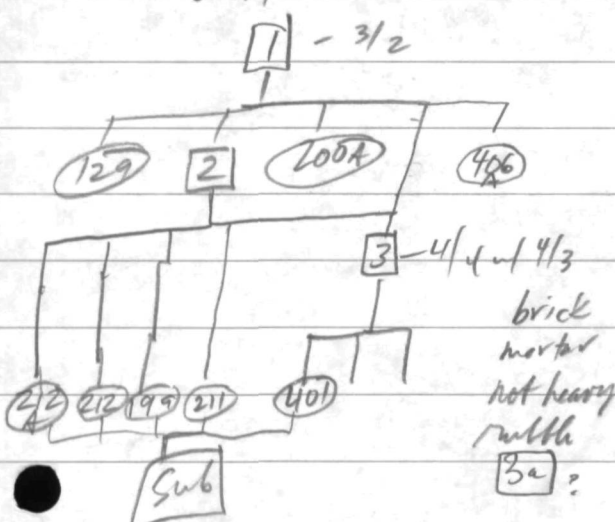
219/284 (9)



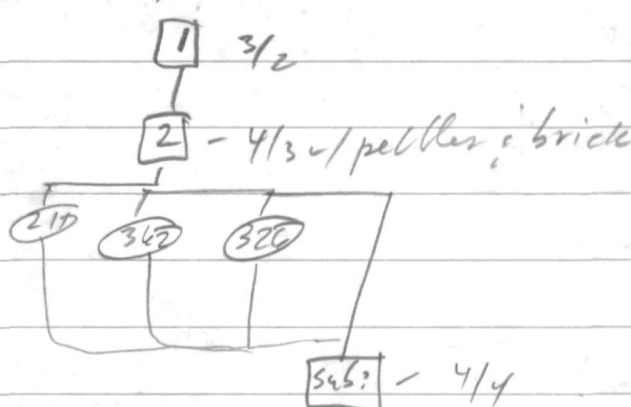
(10) 219/286



(11) 219/288



(12) 219/290



13

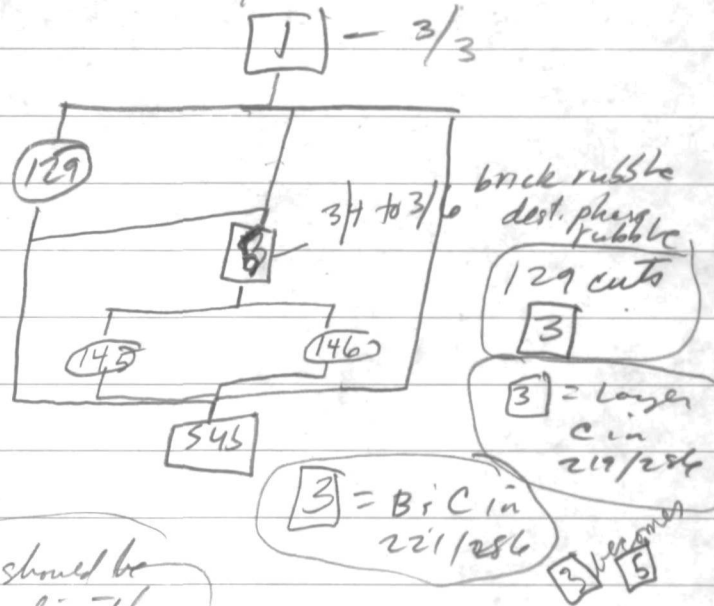
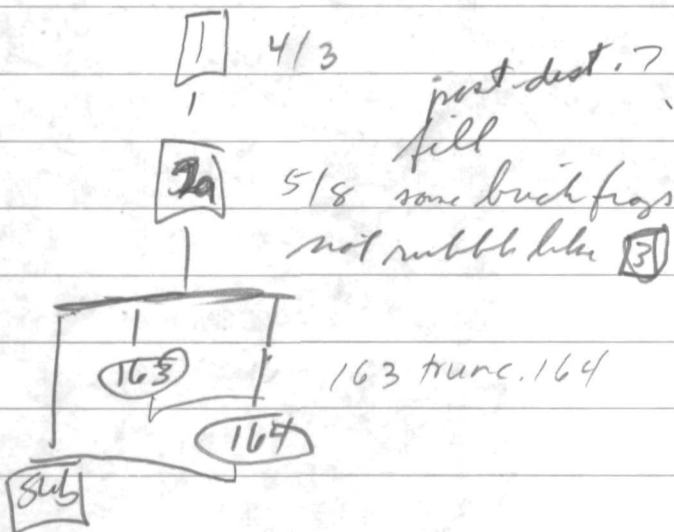
220/284 (1x1)
221/284

263 to 56.90
310 - 27
326 ~~44~~ e 56.63 ~~44~~
= 221 220

14

Unit
Lattices
6/7/88 p 3

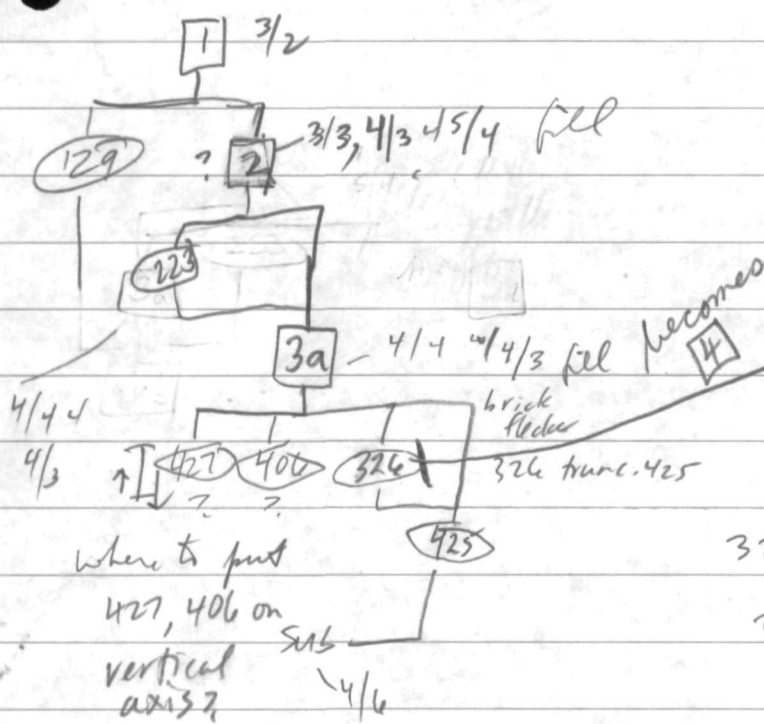
221/286



3 should be earlier than 3a though seems imp'd

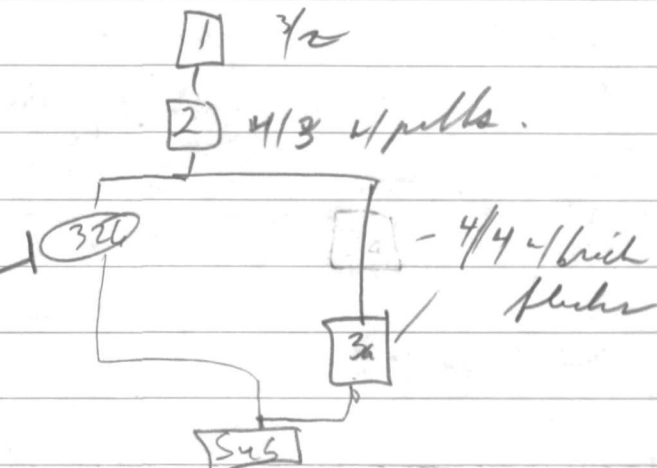
15

221/288

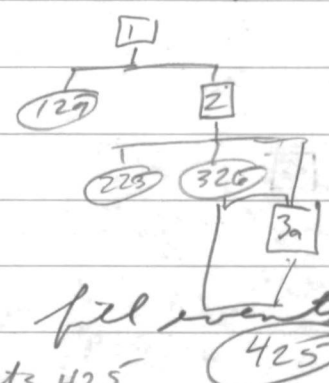


16

221/290



326 should be moved up in 221/288 eq.



How many fill layers? how many fill events?

326 cuts 425
425 under lay 2 and 3a

how to show: 129 cutting

[3]

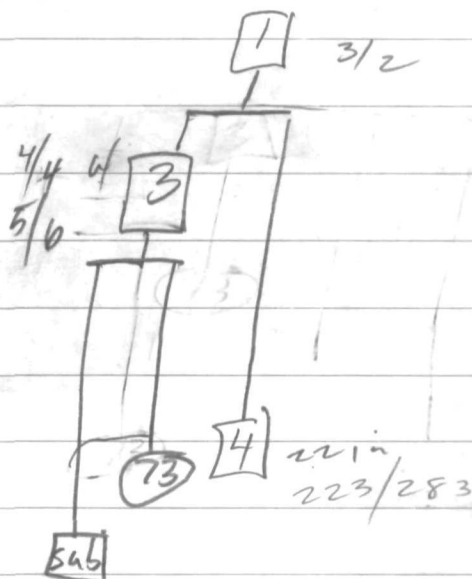
2 overlay 3 and also 3a

223/284
N/A

Top of 73
57.10
- 39
56.71

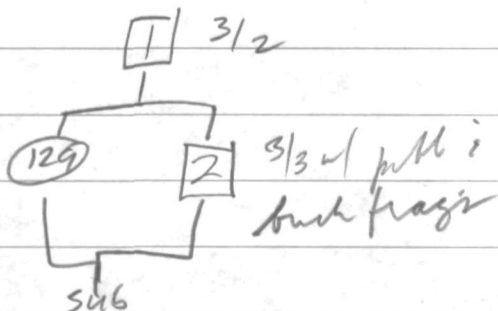
Top of F129
~~56.81~~
- 56.69 to
54.61

223/286

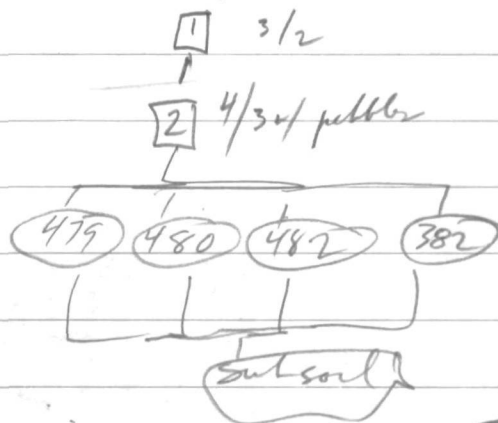


18

223/288

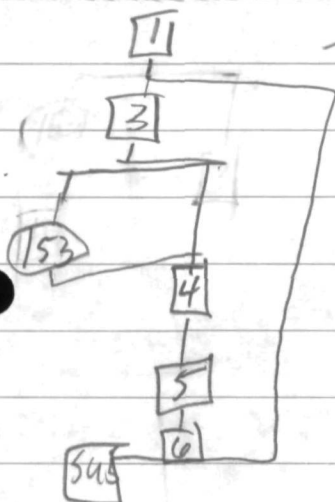


223/290

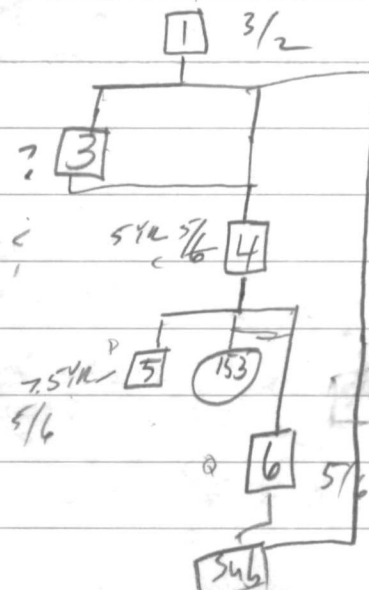


225/284 N/A

225/286



6/6 ?
brick rubble i
pebbles



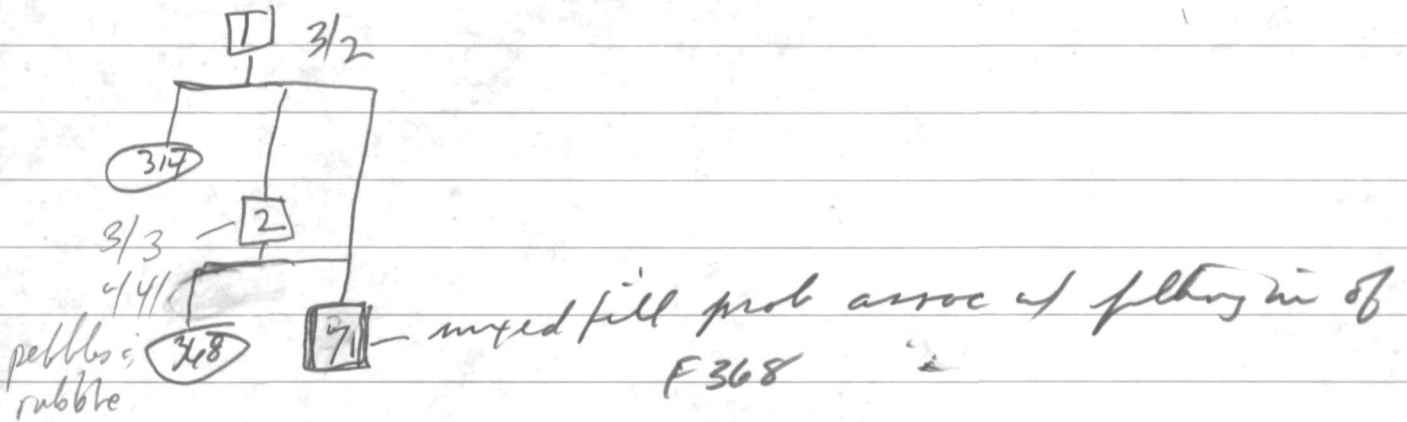
153? cuts
O, P

2a become 3. [] w/o pebbles
3a becomes 4. [] fill/brick flecks
3 becomes 5 till w/ rubble
4 becomes 6 const. fill
5 become 7 const. fill
6 becomes 8 const. fill seen
to underlying

F13

Aunt Lathies
p. 5

225/285



225/290

