OXON HILL

DOUG
DICKS

CREW
CHIEF

TELEDYNE
436
FIELD / TRANSIT BOOK

D. DICKS

OXON HILL

Property of D M Doug Dicks

Address

Telephone

This Book is manufactured of a High Grade 50% Rag Paper having a Water Resisting Surface, and is sewed with Nylon Waterproof Thread.

INDEX

screen - C

Lenses - start at M

Features - 01 - N
02 - S
03 - E
04 - W
05 - NE
06 - SE
07 NW
08 SW
09 N ½ of postmold
10 S " " "
11 -

=X= 6B 5-6-85

8347 5165 E377 T-D
8292 5164 E377
SE 8348 5165 E378 *
8293 5164 E378

1A Topsoil -
bag 3253
SS 3254
clean grey away clay with
light artifacts

2A- 3350
SS 3351

yellow clay with some brick
bats - light artifacts

Feat [illegible]
Level - [illegible]
NO Features

2x2 6B 5-6-85

8347 S165E377 T-D
8292 S164E377
SE#8348 S165E378 *
8293 S164E378

1A Topsoil -
bag 3253
SS 3254
clean grey sandy clay with light artifacts

2A- 3350
SS 3351

yellow clay with some brick bats - light artifacts

Feature 6B700301&02 intrude
Layer 2A
No Features

8182 R&R
8183
8237
* 8238 SE 5163 E378

1A - bag 3259
SS 3260
Topsoil - rootmat - modern artifacts
med. Grey sandy clay

2A 3332
SS 3333
clean yellow sandy clay
with some brick bit & bats
F66 7003 201 & 202
intrude layer 2A -

F66 7012 -
plowscar? sealed by
2A -

A - Terry

pieces

7787
7788
7842
7843 * SE

5156 E 378

1A - Bag - 3287
SS 3288

2A - Bag - 3348
SS 3349

1A Topsoil med. grey sandy clay with some brick & med cobbles - more artifacts than usual

2A Clean yellow sandy clay - artifacts concentrated in center of units around small brick rubble scatter -

oyster - nails -

No Features

8182 REP
8183
8237
* 8238 SE 5163 E378

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med. Grey sandy clay

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SS 3333
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2A Clean yellow sandy clay - artifacts concentrated in center of units around small brick rubble scatter -

oyster - nails -

No Features

F 7007 Z

02-5½ 3289
01 N½ 3290
01-55 3291

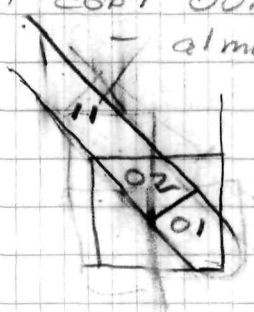
Brick rubble scatter

Brick bat & rubble scatter essentially 1 brick deep - circular in nature sealed by 1A - intrude 2A - Lots of nails, shell tempered mortar, & melted glass

70032-
3292 - 02 5½
55 3293
Ditch

Z 01 - N½ - 3304
Z 02 - middle section
Z 11 - part Maria removed

Diagonal Trench sloping
sides & slight curved bottom
filled with coal & marl
most coal burned - some artifacts
- almost entirely coal



U6B 8235 1x1 T6

1A - 3321
SS 3322
Topsoil DK. Grey Sandy
Clay with light scatter
of brick

2A - 3352 - clean yellow
SS 3353 sandy clay
with moderate
scatter of brick
& some nails

UNIT 0410 - 5 of

intrudes 2A - narrow flat bottom
Trench - - Feature 7005

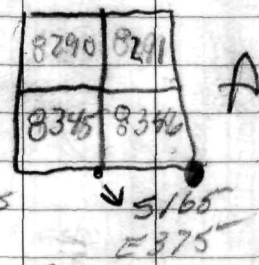
Z 11 - NO UNIT 3329 SS 3330
Z 12 U8291 3331 SS 3410
Z 13 - U8346 3411 SS 3412

possible sill

8290

2A — bag 3379

clean yellow clay
with light scatter of brick bats



Feature - 7014

Ph. # BW 62 1A EX 4 C. RIIZ EX17+18

8291 - 2A - 3380

clean yellow sandy clay with
some brick bats & F 7014 & 7005
in this unit - sorted by 2A

8345 - 2A - 3381

clean yellow clay with
some brick bats - light artifact
scatter

F 7015 in this unit sorted by
2A

8346 - 2A - 3382

SS 3383

clean yellow sandy clay with
brick bats - Feature 7005 & 7015
in this unit - sorted by 2A

In these unit Maria dug
1A & quit on possible feature
we removed 2A - & dug features

F6B 7012 Z11 - S½
Bag 3376
SS 3377

Z12 - N½
Bag 3378

photo # completed excavation

B W: R.62 Ex. 5

Color: R.112 Ex. 19 + 20

narrow diagonal V shaped trench
4 ft long 2½ inches wide
2½ inches deep - who knows
what the hell it is - so
far - suggestions have been
1 plow scar
2 garden activity

5·12 Posthole 1G

F 7014 Z01

N 1/2 Z01 - 3401

SS Z01 3402

S 1/2 Z02 - 3403

Squarish posthole cut by N & S Trench ~~no~~ mold visible - crushed brick, mortar, & slate 1 brick bat. —

Flat walls & Flat bottom - filled with redeposited subsoil — intruded by or dug at same time →

Z11 — N 1/2 postmold

Bag - 3615

SS 3616

Z12 S 1/2 mold - 3617

↳ AS 7021

F6B7015

units 8346 8345

post hole with brick
associated with Trench

in southern part of trench

Z11 - S 1/2 3563
SS 3564
Z12 - N 1/2 3565

Z13 - S 1/2 of mold - 3588
SS 3589
Z14 - N 1/2 - 3590

FLAT SIDED - smooth bottomed
posthole with Large mold
possibly squarish mold -
mold fill with brick bats on
Top & throughout mold. - Hole
fill redeposited subsoil with
some brick - cut by F7005
2 nails

5-13 Tc & Re

8402
8403
8457
8458 *5E

MD

8402	8403
8457	8458

5167 E378

6B8456 01A - Bag 3427
SS 3428

DK Grey sandy loam topsoil with extremely heavy concent. of metal objects

2A - Bag 3429
SS 3430

clean orange clay with crushed brick bits seals
2 features

8400	8401
8455	8456

5167 E376

5-13 R&D

9222
9223
9239
9240 SE 5170
E430

9222	9223
9239	9240

5170
E430

1A - 3431 - clean dk brown
SS 3432
sandy loam - Topsoil - modern artifacts - very light.
Some lithics
2A - 3447 - clean lt brown
SS 3448 sandy loam - 6" deep - may be plowzone - very light 18th cent. artifacts & lithics - no features

TG 5-13

1 x 1
66

8176

5161
E376

MAIN DATUM
5160 E376

1A - 3457 - Topsoil DK grey sandy loam - light artifact

2A - 3458 - orange sandy clay with brick bits & mortar
no features

5-13

1X.5 8180

5162 5375

6B 8180

1A 3459 - Topsoil - OK
grey sandy loam with
some artifacts

2A 3460 - orange sandy
clay with brick bits &
mortar - no feature

↑

These two units are
to see if trench continued
towards N & W - It didn't

TG

9203
9204
6B 9212
9213 * SE
5168 E433

1A - 3505
SS 3506

2A 3507
SS 3508

D & Ro

7852
7853
7907
* 7908 SE S157 E 388

1A-3517
SS 3518

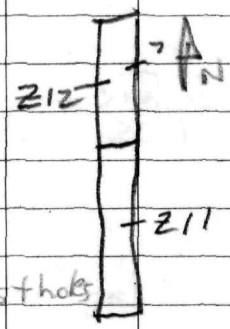
feature
7005 U8236 S163/E376

5-14

F 7005 Z - N ≥ 5 Trench

7005 Z11 - 3329 5 1/2
SS 3330

Z12 - 3331
SS Z12 - 3523 N 1/2



NORTH → South
Trench - flat walls
slightly irregular
Floors - clean med
grey - cuts 3 postholes
in trench
brick associated with
posthole - possibly post removal
& bricks dumped in -

5-14

F 7017
in · 8290 & 8292
sealed by 2A

intruded by 7005 &
shovel test
clean light brown fill

Z 11 - N 1/2 - Bag 3557
SS 3558

Z 12 - S 1/2 - Bag 3559

squarish - fairly straight
flat walls - posthole
flat

5-94

F 7018 RX

posthole - U 8456
with brick
in North center
part of 2x2

Z 11 - mold N 1/2 Bag 3560
Z 11 - SS 3561

Z 12 - N 1/2 Hole Bag 3562

The hole, Mold is well defined
circular stain - the Top was
filled with brick, - dark
grey organic fill

hole - roundish filled
with redeposited subsoil

F. 7019

Rocked

U 8456

posthole & mold - very clean fill

5½ mold Z11 - # 3645
Z11 55 # 3646
5½ hole Z12 - 3647

- mold - dark circular stain
- No brick in mold - dark rich organic fill

- hole - redeposited subsoil - very clean fill.

6C T. G. + R. T.

Bag # 3566
SS # 3567
(level 1A)

Bag # 3601
SS # 3602
(level 2A)

9621	9622
9631	9632

Level 1A- Topsoil 10yr 4/3
Level 2A- Interface- 10yr 6/6
Subsoil- 10yr 5/8
No features
No nothing
Artifact density - light
Some brick frags in 2A

1A- OK grey loamy sand & humus layer - heavy root mat
light artifact density

2A- clean lt brown sandy loam - some brick flecking but very clean. no features

F 6B 7021

UNIT 8290
8291

sealed

F - small square post
with small round mold
mold - dark organic with mortar
& brick bits - very loose - large cobble
~~hole redepo~~ showing post
was possibly removed
hole - redeposited subsoil with some
brick -

F7021

Post hole which intrudes
F 7014 & intruded by F 7005

S 1/2 mold Z11 # 3585 Bag SS Bag # 3586
N 1/2 mold Z12 # 3587 Bag
S 1/2 hole Z13 # 3612 Bag SS Bag # 3613
N 1/2 hole Z14 # 3614 Bag

intrudes or dug at same
time as F 7014
Intruded by 7005

5/16

A

U6B790802A

Artifact Bag# 3627

Soil Sample Bag# 3628

7852	7853
7907	7908

Level 2A- 10yr 6/6

Artifacts - part of a horseshoe, metal, glass.

No features

Level 1A- bag 3517

SS3518

1A- a combination of topsoil & root mat & med grey sandy loam layer

light artifacts

2A Interface between 1A & subsoil orange yellow sandy clay with some brick pressed into it.

light artifacts - No features

5/16

U8128 OM

5161 E375

1x1

1A - 3643

2A 3644

Level 1A- Topsoil 10yr 4/3
Modern Artifacts - Glass,
Ceramics. light Artifact
density - no pictures Taken

2A- clean yellow sandy clay
with some brick light artifact
density

No features

5/16

2x2

U8005 8006

8060 8061 ← SE S160 E376

Level 1A - Artifact - 3653
SS - 3654

2A Artifact - 3655
SS 3656

May 20

- Make feature form when feature is found
- T-shirts
- 1 person to screen

Tommy - Unit 8061
Emily - screening (today only)
Alison - S. Harry's test unit
Robin + Terry - S169 E376 (8566)
Rachel - Feature 7019

6B-1A
~~8400 8401~~

8510	8511
8565	8566

Artifact # 3665
SS# 3666

6B-2A Artifact # - 3683
(8601) SS# - 3684
F 7023

8566-2A
Artifact bag # 3685
SS bag # 3686

(F 7023) Artifact bag # A11 3701 (N)
RCT SS bag # 3702

A12 (other half of mold) } SOUTH
Artifact bag #3703
A13 (other half of hole) } NORTH
Artifact bag #3704
SS bag #3705
A14 (other half of hole) } SOUTH
Artifact bag #3706

5/21

Tom + Emily - U7951 (S158/E376)
Rachel - screening
Robin - Features
Alison - Marian's crew
Terry - U8566

Didn't get to write any yesterday. Was too busy and it was somewhat of a hectic day.

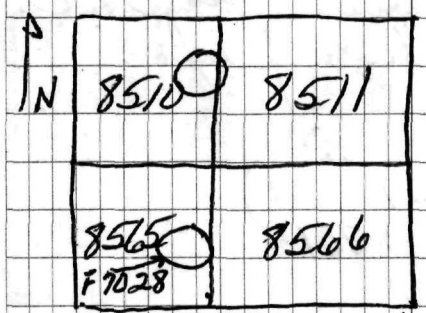
Crew seems to be very good and know their responsibilities. Don't anticipate any real problems. Things are going a bit slow today because of the lack of

wheel barrows and the screening.. Where Rachel is working there is only one hose for two screens.

In Terry's unit 8566 there are two (possibly three) post holes at the 2A level (bottom). He is helping to screen in order to free up a wheel barrow.

Tom + Emily are working well together. They are screening their own dirt on a dry screen.

Alison is still working with Marian. Hope she will finish in that area soon. I need her!

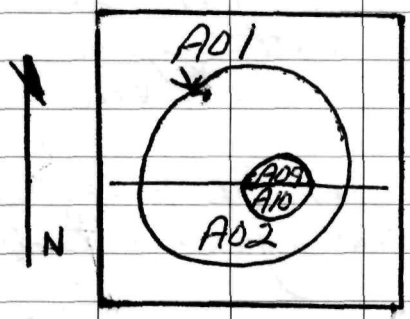


5189/E376

Alison back this p.m. + began excavating features in Unit 8566 (2x2) Terry opening U 7841 to the north (2x2).

Alison, Rachel, + Robin excavating features.

Alison - Feature #7028



5/22

Be careful when making bags out.
Be sure to include all info.
Be accurate!

Tom + Emily - U7951 (2A)
Rachel - Feature 7019
Robin - screening
Alison - screening + features
Terry - U7841 (1A)

Features are filled with water this a.m. Alison Rachel, and I bailed them out. Don't know how much good it is going to do though since it is supposed to rain again tonight and all day tomorrow.

Opening a new unit to the west of S. Hum's test unit. It is as follows:

	~~8179~~	~~8178~~
	8234	8233
S. Hum	8179	8178
8180	~~8124~~	~~8123~~
Test Unit	~~8234~~	~~8233~~

N

The 2x2 will be designated U ~~8179~~ 8234. Tom & Emily have begun to dig this unit because they's is too wet to work in. Still having a problem with screening and screening wheel barrows.

11:00 a.m.

Things are very slow at the screens. Wheel barrows are backed up, and Ramona + Sterling are repairing screens one at a time. If we didn't have the dry screens we wouldn't be able to move what dirt that we are moving.

Alfson staying this afternoon to complete the map of feature.

5/23

Raining this morning, so we reported to the lab.

- Flotation needs to be upped or maintained
- Build three more screens today
- Buy 6 stakes
- Buy eye hooks
- Buy staples
- Buy 1/4" screen
- " corner braces
- " black plastic
- " sponges

After about two hours Tom asked for a volunteer to return to the field to build three more dry screens. I volunteered and asked to take Dave Fant with me.

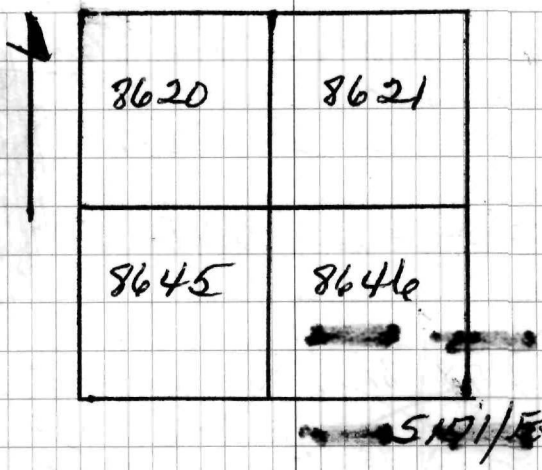
We bought all the materials we needed at Hechinger's, and returned to the site. By the end of the day we had the three screens built. It rained off and on all day.

Anyone on my crew reported for work today except Tom F., Loretta, Chuck, Alison, Tim and Bitsy worked at the site today screening dirt and setting up traps for flotation.

5/24

- Put soil samples in box according to area.
- Gabrielle Franky (new crew member)

I put the crew to work this morning, and then went to screen dirt myself. The crew is working as follows:
Alison + Feature 7028
Emily + Gabriel - U7951
Jerry + Rachel -
Robin - Feature 7023
Tom said he wants Alison to have her feature completely excavated today. She assured me she would, and I told Robin to get his done as well.
Has been sprinkling a little this morning, but nothing we can't work in. We bailed out all the features first thing this morning.
Emily has found a possible feature (post hole) in U7951. The feature will be designated F6B7031Z until determined.
I am going to open up a 2x2 south of and in line with the post holes. It is as follows:



11:45 a.m.

Got the unit strung off, but no wheel barrow to be [redacted]. Also, half the crew leaving at noon or later for the [redacted] weekend. Don't know how the rest of the day will go. Would like to get all the units that are open finished today. Tom G. is not here today, and he's my earth mover.

Began raining around 2:15 this afternoon, so Tom told us to finish screening the dirt at the screens and we could go home. Looking forward to the 3 day weekend.

5/28
- No coke machine key; don't use nickels.
We screen this week.

8344
U ~~8289~~ - Terry + Robin

[redacted] 8178	[redacted] 8179	Terry + Alison
[redacted] 8233	[redacted] 8234	S163/E374

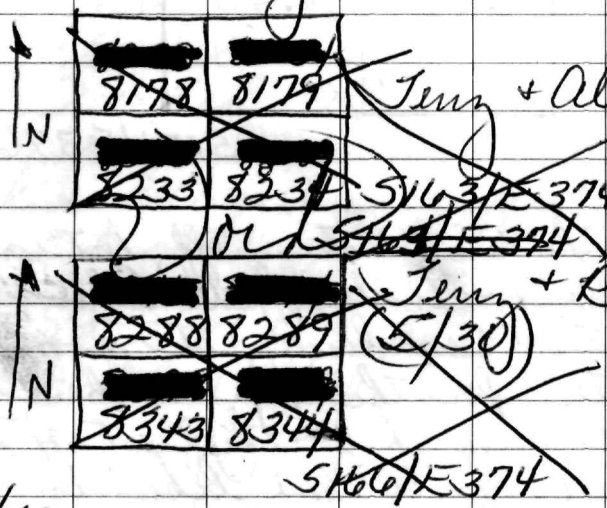
N

Ord ~~S163/E374~~

[redacted] 8288	[redacted] 8289	Terry + Robin (5/30)
[redacted] 8343	[redacted] 8344	

N

S166/E374



5/29
- Rita will be here at 9:30 a.m.
- Collect garbage
- Record bags on sheets yourself (Crew chief running the screens)

Was so busy yesterday I didn't get to write anything. Was all I could do to keep

the screens going and the crew working. Marian's crew brought between 20 + 25 buckets to the water screens this morning ~~S~~ or rather yesterday morning. It really threw us behind. Don't know why they didn't dry screen it themselves; my crew has been doing all their own dirt as well as digging.

Helped Anne pick close to 70 flotation bags yesterday. Today the crew is working as follows:

Robin, Rachel + Gabriel - Screens
Tom + Emily - U8646
Alison + Jerry - ~~U8289~~ U8234

Another extremely busy day but things went much better at the screens this afternoon that due largely to the fact that Marian's crew is finally dry screening some of their dirt.

5/30
- Dan Gantz on screens today
- Don't eat berries; they may have been sprayed
- Area 6B should be stripped on Monday

N	8402	8403	David & Kathy
	8457	8458	

5167/E378

N	7750	7751	Tom + Alison
	7805	7806	

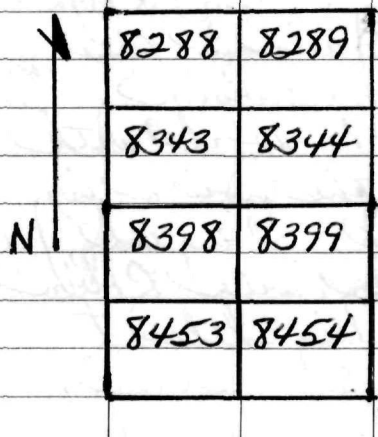
5155/E396

Crew working as follows:
Emily, Gabrielle, Rachel, + Dan - Water screening
Tom + Robin - U7806
Terry + Alison - ~~U8399~~ U8454
David + Kathy - U8458

The well crew isn't digging the well today because of a possible gas leak in the well. David M. and Kathy M. are working in my area today. Tom + Robin are working in Maria's area, but under my supervision. Alison requested to work with Terry because of the poison ivy in Maria's area. I agreed and switched her with Robin.

Robin was a big help to me yesterday at the queens. I really depended on her and she did a great job. Emily is taking care of that for me today. Am trying to help out in all areas myself but feel myself spread thin. Everyone is working hard and doing a great job. It's good to know I can count on them. Today was the first day this week I've been able to stay long enough to write in my

~ lysh.
8179 to 8234 — 5163/E374
8289 to 8344 — 5165/E374
8399 to 8454 — 5167/E374



5/31
Raining today. We tried to dig units this morning, but it was raining so hard that they would just turn to mud.
We spent all morning lying in the rain, while most everyone else took shelter in the back of the

trails or under the screening tent. My crew got somewhat flayed, as well they should have. We all were getting soaked but my crew was the only one screening; everyone else was too busy keeping dry. They did a real good job, though, and I was proud of them. Heidi + Ann have done a great job on flotation this week.

Sun came out just before noon and everyone back at work. We had a competition with Bill's "manly" crew on digging a 2x2. Tommy G. + David G. dug for me. It was a fairly close race but Tom + David won. Maybe it was because so many people volunteered to help screen their dirt.

Bull dozer coming on Monday to strip one area of trees.

6/3
- Mario's crew screens this week
- All equipment moved from area 6B for bulldozer

U 8199 - Jerry + Gabriel
U 7808 - Tony + Emily
F 7039Z - Alison (U 8344)
Rachel - expused absence
Robin - will be late
Dave M. - lab
Kathy M. - U 8458

3 o'clock
Robin never came in today. Bulldozer was here and waiting at 8 o'clock this morning. He started almost immediately to strip Area 6B. We hurried to get the units from the competition finished and the features excavated. Trying to get that done and begin the open work all straight kept me busy most

of the day.

6/4

8294	8295
8349	8350

Jerry + Rachel

5165/E 380

7864	7865
7919	7920

Tom + Emily

5157/E 400

Jerry + Rachel - U 8350
Tom + Emily - U 7920
Robin - Features
Alison + Gabriel - Feature 7050

Entire crew here today and working on excavating features and opening up new 2x2 hole. Got photos for units 8234 + 8344 straightened out with Dick this a.m.

Feature 7065Z (U8566) contains a lot of nails. U7920 contains lots of nails and brick fragments, as well as window + bottle glass. This is in the 1A level. The surface of 2A reveals a lot of small brick fragments as well.

6/5

- No earth-moving equipment today.
- If it rains, we'll go to lab.
- Use all arabic numbers on forms as well as maps.
- Don't walk on shovel-shaved areas.

7866 Silos Feature	7867
7921	7922

N

Tom + Terry

S157/E402

Terry + Tommy opened up this new 2x2 this morning. Will have it completed today and will start a new one probably

due east of 27922.

Robin is working on profiles of north + south walls in the bays with post holes. Alison has gone to work on Bill N's crew and dig features; she gets poison ivy real bad.

12:45 p.m.

Robin went out to lunch and found that her car had been broken into. She'll be late. I told her to take her time as that is just one of those things that has to be taken care of right away.

7868	7869
7923	7924

Tom + Emily

5157/E404

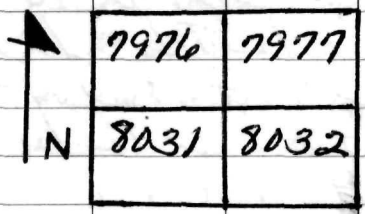
8254	8255
8309	8310

Terry + Rachel

5164/E395

Tom + Emily opened up 2L7924, and Rachel and Terry opened up 2L8310 in Maria's area.

6/6
+ When provenience #'s on bags are changed, be sure to change soil sample bags as well.



Jim + Tom

5159/E402

Units were under water this a.m. from yesterday afternoon's rain. Tom, Gabrielle + I had hard to bail out those necessary to work in. Finally got the water out of her feature in 2L8566. Hope to get it finished today.

Jim C. from well crew came to work with us this afternoon. He + Tommy opened U8032. Lots of brick, nails, slate + mortar in 1A level. Emily + Robin finished 1A level and had it photographed.

6/7
+ Maybe another well (?) in cellar.
- T-shirts started (maybe weekend?)
Bulldozer to come and finish stripping area 6B but so far no show. We continue to dig 2x2's.
Robin + Tommy finished U8032 down to 2A, but sub-soil is not sterile. We will take it down another 10cm. and call the next level 2B. Artifacts included: brick, nails, metal, glass, mortar, ironstone (w/writing on bottom)
Rachel + Terry screened out an 1899 dime from U8310, level 2A. They have filled 4 artifact bags with nails and other metal objects.

1:18

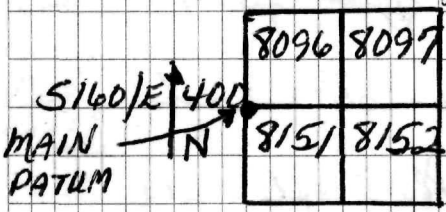
Chilly and overcast this afternoon. Well platform was moved into our area this a.m. The well crew has begun to dig in the well in area 6B this afternoon.

Alison is digging out F 7054 in 218350. It appears to be a post hole + mold.

Crew is experiencing "burn out" and it is being reflected in their work. They know they have "bad attitudes". Feel it is due in large part to being told all week they had to hurry and finish pipe because of earth-moving equipment but equipment never came all week. Also our graduation has been slowed for this reason because we didn't start anything we couldn't finish in the same day. Hope next week will go a little smoother and that equipment will come on Monday.

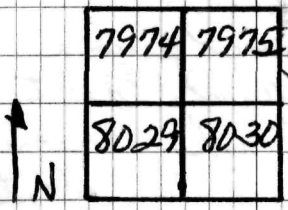
6/10

- Well in cellar should be dug per Cat; may mean people taken from area C&B
- No bull dozer again this a.m.



Tom + Emily

5161/E402



Terry + Robin

5159/E400

Alison out today with poison ivy. Also, Rachel went to clinic this morning for same reason.

Opening two new 2x2's in Area C&B. Hope to get both levels completed and photographed today.

Rachel returned from clinic with prescription and ointment for ivy.

Alison called this p.m. from Silver Spring. She will be to work tomorrow. Also, Dave Murray dropped by for a visit on his way to night job.

6/11

- Bull dozer driver still not here this morning
- No well in cellar after all

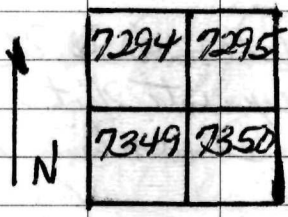
Bull-dozer driver arrived a little after 8 a.m. Just! Told crew to finish screening dirt, finish excavating "features", and get paper work done. We'll be leveling out area within the next few hours if all goes well.

U8152 and U8030 were completed and photographed yesterday just in time. Both units contained a lot of metal and brick, as well as some ceramics, glass, melted glass, stoneware, and mortar. Possible

feature in NW corner of 21 8152.
Emily will excavate it this a.m.
Alison & Helma working in lab today.
Bull-dozer finally began stripping our area. We moved to Area 6A to help Loretta & Chuck's crew. Some people screened on dry screens and others went to the water screens, including myself. Tommy is helping to chunk units and so is Jean.
Robin re-did some paperwork for area 6B that was rather vague. I will check it tomorrow.

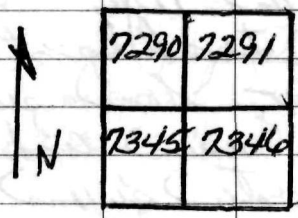
6/12
- Everyone be ready to move cars when earth-moving equipment comes.
- Our crew to do water coolers this week.

Crew dispersed to Area 6A the first part of the morning. Then Tom asked if I would like to



Tom + Emily

5147/380



Jerry + Rachel

5147/E376

dig a 2x2 trench behind well in area 6B. I accepted.
Early lunch because of rain and then everyone to lab at 10 'clock.

6/13
- Well #2 has been stopped.
- T-shirt meeting at 8:15 a.m.

Tommy is completing level 1A of U 7350, and Jerry + Rachel are opening U 7346 to the west. Gabriel + Robin are dry screening for Tommy. Alison is digging

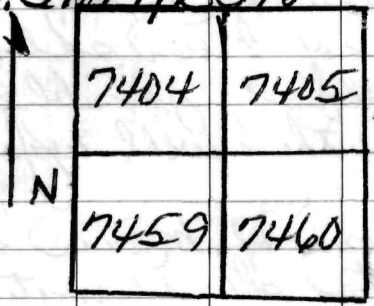
features for Chuck + Loretta because of the erosion in our area.

Tommy's unit (U7350) is cleaning up like most other units we've had in Area 6B but Terry's unit (U7346) contains a lens of brown silt and small cobbles, possibly fill from when the well was dug.

I checked some of Marion's forms for units she excavated around the well. I wanted our levels to conform with those her crew has excavated. I was shocked to see as many as 6 levels (and level forms) for a 2x2. I told Jeff I felt that was unnecessary, especially since so many of those levels were shallow slices. We have decided to "lump" our levels together, that is, describe the

cobble fill as being at the top of the bottom of a level, depending on where it appears. I will also discuss it with Tom some time this afternoon or evening.

M.D. 5147/E378



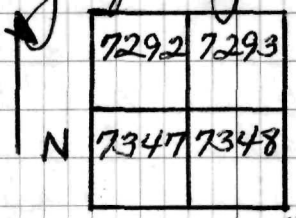
Tommy + David

5149/E380

Discussed stratigraphy in area 6B with Tom. Agreed to follow Marion's designation of levels as such but don't necessarily agree. Also profile done of area around Cabell did not show levels designated, only Munsell colors. Tom was upset by that, and I was as well.

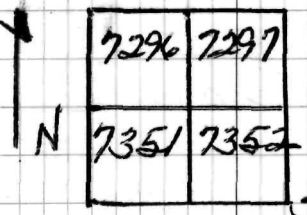
6/14

- 91 different contractors; check list in trailer for jobs
- Someone for flotation today
- Banquet Committee
- T-shirts paid for today; Ramona is collecting money
- No heavy equipment ~~again~~ today



Terry + Robin

5147/E378



5147/E382

- Crew chief meeting at one o'clock
Banquet committee (Seashell?)
- Doug
- Loretta
- Jim C.
- David J.
- Ramona
- Melanie

6/17

7288	7289
7343	7344

N

David + Alison

5147/E374

David J. + Alison C. will be working for me today. They are doing all surface survey in Area C/B this a.m., and then they will lay out and excavate U7344. This is the westernmost 2x2 in our trench. Tom + Emily have almost completed U7352 down to 2A.

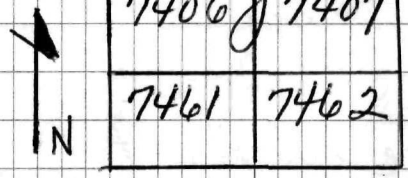
Terry + Robin are disagreeing over the stratigraphy in their unit. They've even gone so far as to discuss the "ethics" of archaeology. I told them to clean the unit off and "see" what they've got rather than speculate. It seems to have worked.

Still no heavy equipment today

for Area 6B. Only two weeks to go.

7406	7407
7461	7462

N



Emily & Tommy

5149/E382

Banquet Committee meeting - 12:45 - Where to have it (inside or out)

Three of Marian's people are working with us today: David Jones, Alison Coerper and George.
Alison Helms is working for Chuck in order to stay away from the poison ivy.
George is cleaning down the 1A level of U7462. He is coming down on a trench-type "feature" running north-east to south-west. Emily says possible wagon-wheel rut as found by Silas' testing. It aligns with the trenches Marian's crew found

in this area and were believed to be "plow scars."

6/18
- Silas will be here today to interview people interested in jobs.

7182	7183
7237	7238

Jonathan

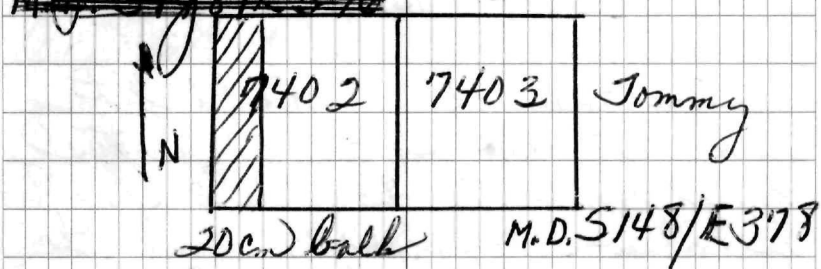
5145/E378

Maria came and took David + Alison back to Area 5 to dig features. Sterling and Jonathan + Kathy M. are working for me today.

We have feature numbers to the small trench and possible pit hole in our area this morning. Hope to have Alison back by this afternoon to take a look at them.

Tom asked if we had anyone that could do plotting from

now until the end of the project. I suggested Gabriel and she agreed. She was even excited about having been chosen.
2:20 p.m.
Crew is sluggish this afternoon. Hard to get any work out of them. All in all though they've done a real good job. I really can't complain.



6/19
- Heavy-equipment to be here tomorrow for Area 6B
(I'll believe it when I see it!)
Julie shot in elevations of our main datums this a.m.
Jonathan + Kathy still working for me today.

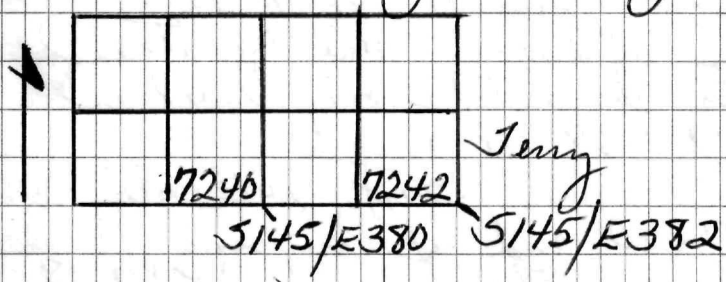
Robin is excavating feature 7061 and Kathy feature 7063. Both are trenches running NW to SE. They appear to be very shallow, though they were dug deeper than they actually are.

Emily is excavating feature 7064 which contains large field stones. She has bisected it east/west, and is still digging in the eastern half. Artifacts are scarce.

Tom thought I shouldn't have let Robin dig a feature, since, according to him, she is slow. However, I feel she isn't a bit "slower" than anyone else. I've got, not to mention the fact that I have no one else to dig it. Also, I don't know what the hurry is to dig Tom features since most of the other crews don't have anything to do and are just sitting around.

6/20

Heavy machinery here today; great! Where's the driver?



Driver for paddle-pan finally arrived and got started in Area 6B at about 9:15 this morning.

Terry + I cleaned our area of more brush and laid out units 7240 + 7242. Robin, Kathy, + Emily are all working on excavating features, and Jonathan is continuing to dig in U7238. Tommy is almost finished U7403. F7061 (trench) runs under this unit and continues on into U7460.

The other crews began shovel-shaving in Area 6B this

afternoon. Tommy finished his unit and helped also.
Terry finished U 7242 this afternoon, but Jonathan only completed one level in U 7238 all day!
Tomorrow Terry will dig U 7240, and if necessary help Jonathan finish U 7238

6/21
Everyone but a few people to shovel-shave in Area 6B
Robin - Feature 7062
Emily - Feature 7064
Terry - U 7240
Jonathan - U 7238

Emily completed her feature today and joined the gang at shovel-shaving. Terry completed U 7240 in one day, and Jonathan got U 7238 finished. Great!

6/24

Everyone will shovel-shave today except Robin who needs to finish excavating her feature.

I ran errands most of the day getting things ready for the awards ceremony this evening. Went to the lab twice today to get bags and to finish the awards certificates. Also went to buy another 50 ft. hose for area 6B. What a day! Very hot & humid.

6/25

- Draw features on 1 to 10 scale
- Take out South 1/2 ~~pit~~ (only)
- Close to 90 features

Voided quite a few features today. Jeff said I voided most of them, but he agreed that if they're not there they're not there! More shovel-shaving to be done in Area 6B tomorrow.

6/26
- Alison Helms and Emily Freeman to Chuck today

Been spending most of the day running around and "checking out" (and voiding) features. Also making sure everyone has forms filled out and paperwork done on excavated features.

Most of the features marked in Area C & B have been voided (well over half). Don't know what everyone will do for the next two days.

Some people went to Chuck's area today to help finish digging the cellar. He's really pushed for time in that area.

Gen to buy pizza for my crew tomorrow for lunch as our last "get together".
- Rachel - no meat
- Tommy - no veggies
Everyone likes mushrooms.

6/27
Bought lunch for crew today. They were scattered over the site.
Continued excavating features in Area 6B today. Kathy began taking out the north half of a few select features in order to get more artifacts. Not many were found, though.

6/28
Our last day at Oxon Hill. Hurray!
Kathy continuing to take out the north half of features and having them photographed. Gabby went to the lab today to help wash artifacts. Rachel is screening. Alison is digging features in area 6B. Terry is working in 6A. Emily is helping Chuck's crew in the cellar. I left at 11:30 to take Robin to National Airport. She's going to Washington state.

Champagne + cake at lunch for Julie's birthday.
Kathy is cleaning down Gabby's feature for a photo. She seems to be getting more of the feature showing up to the east of what was excavated.

Feature #	Unit	Level	Area		
7031Z	7951	2A	6B	VOID	
7039Z	~~8249~~ 8344	2A	6B	VOID	
7045Z	~~7841~~ 7951	2A	6B	✓	Complete
7046Z	7806	2A	6B	✓	Complete
7047Z	8454	2A	6B	VOID	
7048Z	8199	2A	6B	✓	Complete
	~~8454~~	~~2A~~	~~6B~~		
7050Z	8566	2A	6B		
7029	8566	2A	6B	VOID	
7030	8566	2A	6B	VOID	
7052	7951	2A	6B	VOID	
7028	8566	2A	6B	Completed	
7054	8350	2A	6B		
	~~8032~~	~~2A~~	~~6B~~		
	~~8032~~	~~2A~~	~~6B~~		
7059Z	8152	2A	6B		
7061Z	7048	2C	6B	Trench	(left)
7062Z	7048	2C	6B	(hole)	
7063Z	7050	2C	6B	Trench	(right)
7064Z	7462	2A	6B		

Bag #	Area	Unit	Level	Feature
3713	6B	7951	1A	
371455	6B	7951	1A	
3715	6B	7951	2A	
371655	6B	7951	2A	
3722	6B			7018A13 mold
3723	6B			7018A14 hole(5)
3724	6B	(soil sample)		7018A14 hole(5)
3752	6B	7841	1A	
375355	6B	7841	1A	
3754	6B	7841	2A	
375555	6B	7841	2A	
3756	6B			7019Z13 mold(N)
3757	6B			7019Z14 hole(N)
3758	6B	(soil sample)		7019Z14 (hole)
3759	6B			7028A02 hole
3760	6B			7028A10 mold
3761	6B			7028A01 hole
3762	6B	(soil sample)		7028A01 hole
3763	6B			7028A09 mold
3764	6B	(soil sample)		7028A10 mold
3777	6B	~~8779~~ 8734	1A	
377855	6B	~~8779~~ 8734	1A	
3779	6B	~~8779~~ 8734	2A	
378055	6B	~~8779~~ 8734	2A	

Bag #	Area	Unit	Level	Feature
3831	6B	8646	1A	
383255	6B	8646	1A	
3833	6B	8646	2A	
383455	6B	8646	2A	
3835	6B	~~8387~~ 8344	1A	
383655	6B	~~8389~~ 8344	1A	
3837	6B	~~8389~~ 8344	2A	
383855	6B	~~8389~~ 8344	2A	
3915	6B	~~8389~~ 8454	1A	
391655	6B	~~8389~~ 8454	1A	
3917	6B	~~8389~~ 8454	2A	
391855	6B	~~8389~~ 8454	2A	
3919	6B	8458	1A	
392055	6B	8458	1A	
3921	6B	8458	2A	
392255	6B	8458	2A	
3923	6B	7806	1A	
392455	6B	7806	1A	
3925	6B	7806	2A	
392655	6B	7806	2A	
4001	6B	8199	1A	
400255	6B	8199	1A	
4003	6B	8199	2A	
400455	6B	8199	2A	
4006	6B	7841	2A	7045 ≠ 11 (mold)

Bag#	Area	Unit	Level	Feature	
400755	6B	7841	2A	7045	Z11 (mold)
4008	6B	7806	2A	7046	A11 (hole)
400955	6B	7806	2A	7046	A11 (hole)
4010	6B	8454	2A	7047	Z11 NOID
401155	6B	8454	2A	7047	Z NOID
4015	6B	7841	2A	7045	Z12 (hole)
401655	6B	7841	2A	7045	Z12 (hole)
4027	6B	8199	2A	7048	Z11 (N1/2)
402855	6B	8199	2A	7048	Z11 (N1/2)
4035	6B	7806	2A	7046	A12 (mold)
403655	6B	7806	2A	7046	A12 (mold)
4037	6B	8199	2A	7048	Z11 (S1/2)
403855	6B	8199	2A	7048	Z11 (S1/2)
4041	6B	8350	1A		
404255	6B	8350	1A		
4043	6B	8350	2A		
404455	6B	8350	2A		
4045	6B	7920	1A		
404655	6B	7920	1A		
4047	6B	7920	2A		
404855	6B	7920	2A		
4049	6B	8566	2A	7050	Z03
405055	6B	8566	2A	7050	Z03
4051	6B	8566	2A	7050	Z04
406255	6B	8566	2A	7050	Z04

Bag #	Area	Unit	Level	Fixture	
4084	6B	7951	2A	7052Z	11
408555	6B	7951	2A	7052Z	11
4089	6B	8566	2A	7050Z	12 (mold)
409055	6B	8566	2A	7050Z	12 (mold)
4106	6B	7922	1A		10 by bib.
410755	6B	7922	1A		
4108	6B	7922	2A		
410955	6B	7922	2A		
4120	6B	7924	1A		
412155	6B	7924	1A		
4122	6B	7924	2A		
412355	6B	7924	2A		
4124	6B	8310	1A		
412555	6B	8310	1A		
4126	6B	8310	2A		
412755	6B	8310	2A		
4140	6B	8032	1A		
414155	6B	8032	1A		
4142	6B	8032	2A		
414355	6B	8032	2A		
4154	6B	8350	2A	7054A	10 (mold)
415555	6B	8350	2A	7054A	10 (mold)
4156	6B	8350	2A	7054A	10 (hole)
415755	6B	8350	2A	7054A	10 (hole)
4169	6B	8032	2B		

Bag #	Area	Unit	Level	Feature	
417055	6B	8032	2B		
4189	6B	8152	1A		
419055	6B	8152	1A		
4191	6B	8152	2A		
419255	6B	8152	2A		
4193	6B	8030	1A		
419455	6B	8030	1A		
4195	6B	8030	2A		
419655	6B	8030	2A		
4255	6B	8152	2A	7059	Z03
425655	6B	8152	2A	7059	Z03
4257	6B	8152	2A	7059	Z04
425855	6B	8152	2A	7059	Z04
4301	6B	7350	1A		
430255	6B	7350	1A		
4303	6B	7350	2A		
430455	6B	7350	2A		
4317	6B	7346	1A		
431855	6B	7346	1A		
4319	6B	7346	2A		
432055	6B	7346	2A		
4363	6B	7346	2A		
436455	6B	7346	2A		
4365	6B	7460	1A		
4366	6B	7460	1A		

Bag #	Area	Unit	Level	Feature
4367	6B	7460	2A	
436855	6B	7460	2A	
4372	6B	7348	1A	
437355	6B	7348	1A	
4374	6B	7348	2A	
437555	6B	7348	2A	
4376	6B	7352	1A	
437755	6B	7352	1A	
4387	6B	7348	2M	
438855	6B	7348	2M	
4393	6B	7352	2A	
439455	6B	7352	2A	
4397	6B	7344	1A	
439855	6B	7344	1A	
4399	6B	7344	2A	
440055	6B	7344	2A	
4412	6B	7348	2B	
441355	6B	7348	2B	
4417	6B	7462	1A	
441855	6B	7462	1A	
4419	6B	7462	2A	
442055	6B	7462	2A	
4415	6B	7348	2N	
4416	6B	7348	2N	
4432	6B	7348	2C	

Bag #	Area	Unit	Level	Feature
4433	6B	7348	2C	
4434	6B	7462	1S	(lens)
4435	6B	7462	1S	(lens)
4457	6B	7238	1A	
4458	6B	7238	1A	
4459	6B	7346	2C	
4460	6B	7346	2C	
4470	6B	7403	1A	
4471	6B	7403	1A	
4472	6B	7048	2C	7061
4473	6B	7048	2C	7061
4482	6B	7350	2C	7063
4483	6B	7350	2C	7063
4484	6B	7462	2A	7064 Z03
4485	6B	7462	2A	7064 Z03
4486	6B	7462	2A	7064 Z04
4487	6B	7462	2A	7064 Z04
4492	6B	7403	2A	
4493	6B	7403	2A	
4494	6B	7403	2M	
4495	6B	7403	2M	
4496	6B	7238	2M	
4497	6B	7238	2M	
4498	6B	7403	2B	
4499	6B	7403	2B	

Bag #	Area	Unit	Level	Feature
4521	6B	7242	1A	
452255	6B	7242	1A	
4523	6B	7240	1A	
452455	6B	7240	1A	
4527	6B	7403	2N	
452855	6B	7403	2N	
4531	6B	7242	2A	
453255	6B	7242	2A	
4533	6B	7238	2B	
453455	6B	7238	2B	
4535	6B	7403	2C	
453655	6B	7403	2C	
4537	6B	7348	2C	7062Z01
453855	6B	7348	2C	7062Z01
4539	6B	7348	2C	7062Z02
4540	6B	7348	2C	7062Z09
454155	6B	7348	2C	7062Z09
4542	6B	7348	2C	7062Z10
4551	6B	7238	2C	
455255	6B	7238	2C	
4553	6B	7240	2A	
455455	6B	7240	2A	
4627	6B			7144A02
462855	6B			7144A02
4629	6B			7144A10

Bag #	Area	Unit	Level	Feature
4630	55 6B			7144A10
4638	6B			7139A02
4639	55 6B			7139A02
~~4646~~	~~6B~~	VOID		~~7125~~A02
~~4647~~	~~55 6B~~	VOID		7125A02
4654	6B			7120Z11
4655	55 6B			7120Z11
4682	6B			7162A02
4683	55 6B			7162A02
4700	6B			7163A02
4701	55 6B			7163A02
4714	6B			7162A01
				~~7162A01~~
4715	6B			7163A01
~~4716~~	~~6B~~			~~7163A01~~
4716	6B	(4716)		7096A01
4717	6B			7127A01
4718	6B			7128Z12

#7162 - N½ excavated and photographed ✓

#7163 - N½ excavated and photographed ✓

#7096 - N½ excavated and photographed ✓

#7127 - N½ excavated and photographed ✓

#7128 - N½ excavated and photographed ✓

Photos

#7127	Role #	Cp #
B/W	83	27 + 28
Color	167	7' + 8

#7128	Role #	Cp #
B/W	83	29 + 30
Color	167	9' + 10

#7096	Role #	Cyp #
B/W	83	34, + 35
Color	167	15, 16, 17, + 18

7162

7163

7096A02 N½ drawn

7127A02 ---- in

7128Z N½ drawn

8179 to 8234					
1A	Role	67	Clip	34	B/W
	"	125	"	26 & 27	Color
2A	"	68	"	21	B/W
	"	129	"	2 & 3	Color
8289 to 8344					
1A	Role	69	Clip	4	B/W
	"	130	"	6 + 7	Color
2A	"	69	"	30	B/W
	"	132	"	1 + 2	Color

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A - Posthole & mold

B just postmold

C planting hole

D " . Ditch

E - well

F - privy

G - pit

H - Foundation 839-7041

J BLDG. TRENCH

K chimney base

L Dripline

M cistern

N walkway

P shell midden

R cellar

S Root cellar

T Dump

Z - unknown

01 - North 1/2 of hole
02 - South 1/2 of hole
03 - East 1/2
04 - West 1/2
05 - NE Quad
06 - SE Quad
07 - NW Quad
08 - SW Quad
09 - N 1/2 of post mold
10 - S 1/2 of post mold

G-3 - cellar

Hkafeerot in David

7601 - 7626

633-3331
Apartment Finder
Atlanta, Georgia