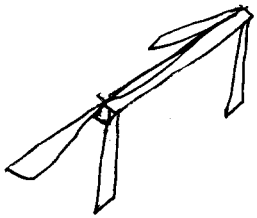
John Nissenbaum
Md. Historical Trust
8/6/86 -



8-6-86

- Met at Annex + unloaded the equipment into the lab

- Had a preliminary meeting with everyone to get orientation, deal with forms, etc.

- Reloaded ~~sto~~ equipment for the field into the van + went over to the site.

- Started by talking briefly with Moses about our job, ideas, plans, etc

- Helped pull out sand from the root cellar area (unbackfilled)

Met with Diane at 1 - introductory

8-7

Met with Mosey to do some reading in the lab, then cleaned and straightened up the room.

Gave the Oella OTC + Westchester Playground group a tour at 11

Continued to dig sand from the root cellar area

Went back to lab to do more reading

8-8

Helped clear out "root cellar" area to start excavation, then moved to "house" area later in the day. Here Anne, Camille + I spent the afternoon trying to isolate the edge of last year's excavation by digging for the plastic on the perimeter.

I spent most of the day at the "house" area finishing the search for the perimeter, then we moved to N195 W465 to begin excavation of the plow zone with shovels.

Kate explained how to set up a square in terms of paper work + Camille, Anne + I started shoveling.

Eventually it got to where Anne was doing most of the excavation + I was running one screen while Camille + our 1st volunteer, Linda, were running the other. We recovered a lot of bone, some ceramic + metal, etc.

Later in the day we isolated a possible feature - we'll see what this is tomorrow.

Anne + I spent the last 40 minutes helping Kate + Robert survey

8-12

Began today in the area of the house site, starting to excavate N195 W465 but Anne took over that by herself.

Camille, Edie, + I moved SE to unbackfill the 2 SE 5x5's ( ) - this took a long time - after we cleared out the south 5x5 I went over to help Robert + Edie in the east area

I started to unbackfill 2 5x5's over in the eastern area (N165 W335 + N170 W335) late in the day - I gave 2 realtors a tour of the site, so I didn't get very far.

I read background stuff for the last 30 minutes

8-13

- Spent most of the day unbackfilling $N_{165}W_{335}$ + $N_{70}W_{335}$, and then cleaned it of locust larvae, roots, etc.
- Sprayed down the exposed surfaces and covered it to "steam" it as the soil, especially in the western 1/3 was very compact + dense.

Gave a tour to an older gentleman from Catonsville - return visitor from last year

8-14

Scraped down the 2 5x5's that I'd tried to "steam" last night to expose the floor (N165 W335 + N170 W335)
Wet the area (w/ new sprayer!) and steamed it again for a few (2.5-3) hours.

I went to help Betsy do the wet screening (for 1-1.5 hours) of the samples from the root cellar area.

I rescraped the 2 5x5's from this morning to try to verify 1985 reports of a possible pattern of postholes/stains(?).
It doesn't look like the 1985 hypothesis pattern, ~~but~~ except for two areas - I closed it up + we will try to get back to it tomorrow

I gave a quick tour + then did some research for about 0.5 hours.

8/15

Started by reading 1983 report, working on tour outline, etc. (2 hours)

Worked most of the day with Camille + Anne on unbackfilling Area 2 (house), then I gave Beth + Richard a tour. They gave me some ideas about the talk for tours.

8/16

Finished unbackfilling Area 2 in mid-morning. We then did STP's in Area 3 all day - Katie was doing paperwork.

We had Linda Cozzoran come to volunteer for 3 hours + Don Dunsmore for the whole day - he was involved last year + could help a great deal.

8/20 (See next page for 8/19 - Sorry!)

We looked at the site after a very rainy night - the pit that Betsy + I were in was flooded so we bailed it as well as we could but left it open to air out, then went to the lab.

Everyone spent most of the ~~day~~ morning washing artifacts + setting up the drying racks, etc.

After lunch I laid out all the STP, BB + FS cards (in declining order) to organize them, then I pulled out all the STP cards for Kate to look at.

~~20~~ 8/19

* Spent ~~ma~~ all day with Betsy in a 5x5' square just off the SW corner of Area 1 - it was slowgoing because the pit was very muddy, and therefore hard to trowel & screen.

Conditions improved after lunch but the pit was essentially sterile at that level (ca. 1.0 foot). We started to shovel out the north half to look at the stratigraphy, but closed up early on account of the rain.

* We spent about 40 minutes bailing out Area 2 when we first arrived.

8/21

Went to Annapolis with Robert to pick up supplies - I met with Moses about the effects (on me) of the upcoming switch of he + Betty.

We also discussed the layout of the BB brochure with Johanna, and the tour outline - more suggestions from Richard + Beth

Robert + I returned to the lab + unloaded the van, ate lunch, and then I worked for an hour on my tour outline.

8/22

We spent a while this morning bailing out the pit areas from the heavy rains, then moved over to an area east of Area I to do STP's on N/S lines. After those were done we did several north of Area III.

I spent the rest of the day with Robert & Betsy surveying in points along the W 260 line, then we triangulated & strung 4 pits in this region.

8/23

I began by trying to help Kate place the volunteers (5 today) and get them oriented in Area III.

I worked most of the day in N170 W260 beginning the square - we reached ~ 3 inches. Artifacts included a mix of 19th + 20th century; lots of varied ceramics, some mixed glass, lots of UMO's, 5 pipe fragments + some coal.

I gave a tour to the volunteers, and to the reporter (Times) and her son.

I spoke w/ Kate about my concerns with the EC position + some of my ideas to get the contacts going in the school systems.

8/28

Spent the morning in the lab washing artifacts because of weather. I talked to Robert a bit about the tour outline + went over his comments on it.

After lunch we went + hoiled out the excavated areas, + I went with Tom + Ethel looking around the site (w/ Robert + Moses) then gave them a tour - Ethel gave me some suggestions.

8/29

We spent the day doing STP's between Areas 1 + 2. I worked with Kate in the morning ~~on~~ setting flags (off lines that are established) where we needed to test.

I drove over to the lab at about 11 to pick up the sifting screens for everyone! Edie, Betsy, Camille + I dug STP's for most of the afternoon, then Betsy, Edie + I helped Kate ~~[illegible]~~ triangulate some pits off the W260 line in Area III and strung them for tomorrow

* I gave a tour to 2 Balt. County guys who were at the Treuth house

8/30

I spent the day in N175W260 in Area III excavating the top humus layer and then about 2-3" into the topsoil. It took a long time as this was full of roots + I was screening alone.

Diane Whitehair showed up around 2:15, so I gave her a tour + then she helped me in the pit for a half hour. She said she + her friend will try to return soon.

9/2

We washed artifacts this morning (as it was raining) and also relogged the dry artifacts.

Kate, Betsy, Edie & I went out at about 12:15 after the rain stopped - they worked on N115 W260, Kate did STP recording & I was in the "stratigraphy pit" just S W of Area I. I excavated the NW quadrant down to ca. 5.5' to try to establish were the old sand layer will end, but I think it may keep going for a while longer - we'll see soon!

9/3

9/4

9/5

I spent most of the day with Lance Latham excavating N60 W270 in the southern rut of the road. I showed him how to start the square – we took elevations + then shaved the Layer 1 off. There was a lot of modern glass in the SW corner from 0.5' down, but not much more below that.

9/6

I worked with Lance Latham in N160 W270 (in Area 3 - the unit in the southern ~~part~~ side of the road on the western part) finishing the excavation. There were several plow scars and one much wider feature along the eastern wall extending ~ 8" to the west.

We sprayed + covered that unit - I gave Beth + Mary a tour and got them going but they only stayed for an hour. I also gave Mrs. Lawton + Bill Hoosier tours today.

Lance + I, Dale + Allan all worked a while to ~~begin~~ unbackfill a 5x10 area in feature 22, then we started on N175 W460 (?) on the South periphery. I showed them how to start the square, + then Lance and I schnitted while they screened.

9/9

I started with Beth Brown unbackfilling a 5x10' area in the NE part of Feature 22, then we spent most of the day scraping down all of ~~the~~ Feature 22 to clarify the feature - now it makes more sense!

We met Heidi Minker at break - she will hopefully replace Moses/Betty - seems very eager + bright. Edie + I worked in N175 W460(?) the rest of the time today.

9/10

I tried to finish N105W460 today to see where the periphery of the soil change of Feature 22 - it should have run across the top NW quadrant, but there is an assortment of stones which may be part of a chimney?

We left that unit & Camille and I opened ~~worked in~~ the unit just west - this is in the SW corner of Feature 22. We began getting into layer I with not much success - I left for about 1.5-2 hrs. to go to the Annex and make some more calls.

After I came back at 3-ish, I helped clean up all the tools.

9/11

I worked with Camille in the pit in the SW corner of Feature 22 scraping it to subsoil. We were getting alot of bottle + window glass from the SW quadrant of the unit + some metal nails, but not too much ceramic material.

As the soil was very dense, we steamed it before lunch and left it.

After lunch we scraped the remainder of our dirt + then did STP's along the old fence line (W410?). Anne + I finished early + cleaned up while the others were setting in points.

9/12

We started doing STP's along the W410 line - hard to do because I'm right under the trees.
I went in to make some calls at 9:15 and came back at lunchtime.
After lunch we did some measuring and triangulated several pits around Feature 22. Anne & I started working in N220 W465 but didn't get very far.
I gave a tour to 3 locals today - may be a contact w/ "The Spirit of the Bride" parochial school

5/13

Anne & I worked all day in N220 W465 shoveling it down - not too many artifacts in Level I, and subsoil has begun to appear a bit higher than the unit to the east. We still have a bit to go on Tuesday.
I gave a tour to 2 local residents and also one to Mr. Scanland & others.
Dale & Allan were here all day and helped Betsy mostly in a unit on the NE corner of Feature 22. Mrs. Lawton was here for about 3.5 hours - she helped Camille

9/15

Anne & I finished N220 W465 but we'll close it tomorrow as the light is too mottled for photos. I gave 2 ~~fo~~ visitors a tour at 10:30 - they stayed for a while taking pictures.

N220 W465 has the continuation of the post mold (from the east-adjoining unit) in the upper NE part. It also has some other possible soil features, particularly along the western side.

At 2:30 I went to N160 W20 - I cleared the walls up, excavated the Layer I material out of the plow scars, and started to even out the floor as it is still high in the north.

Kate & I spoke for awhile with a JR High teacher who wants to bring a group out on Saturdays to dig.

9-17

I spent the morning cleaning out the floor of N160 W320 for photo, but we still need to work on the plow scars more. I spent about 1½ hrs sighting on W430 then went in and talked to Heidi until lunch.

After lunch I helped Edie & Ann screen for a while and then talked to Phil Davis from the Balt. Morning Sun for the rest of the day.

Leroy ____ from Friends stopped by around lunch

9-18

I began cleaning out the plow scars in N160W270 but it was too sunny to take photos, so we'll wait for a shady day.

I went over and took pictures of Kate, Betsy + Ann laying out some pits north of Feature 10.

I then helped Anne + Betsy screen their dirt for about 1/2 hr, then put together the sawhorse legs.

After lunch I gave Maureen Kavanagh + Silas Hurry a tour, then went back to helping Anne + Betsy screen.

Near the end of the day I started the forms for N290W450 and shovelled off the top 1", but had to close for the day

Beth Brown was out today but she was in meetings + didn't dig.

190
1950

9/19

I began today by cleaning N160 W270 again, then I went back to N290 W450 for an hour. Kate asked me to make some signs for tomorrow.

I helped Kate & Betsy string some pits for tomorrow in Area III & N of Area II.

Most of the rest of the day I spent in N290 W450 schnitting off Layer II - not a lot of artifactual material.

At the end of the day I gave Dr. Wallace a tour then packed up.

9/20

Today was the Ellicott Fair so I was a floater today - I set up the screens and equipment for the students from Johnnycake Middle School. ~~When they~~ Kate, Betsy + I strung in some bits north of Area II, then when the students came I gave them (+ Jackie G.) a tour. I got them set with Anne + Betsy in Area II + Dale + Jackie over in Area III. Ed Hartman stopped by + visited again - he was out on 8/13/86. I went over to help Heidi set up at the fair + got back after 11:15. I worked with the students awhile, then set up N325 W430 to start after lunch. We got some pictures of the kids + then had lunch - after that I showed them Feature 22, then Dale + I started N325 W430. I didn't stay here as a bunch of people came in the afternoon + I was showing them around until 3:45. Whew!

9/23

I met Heidi this morning to plan out some tours - Jemicy & St. Tim's tomorrow. We planned a slide show & went through to write accompanying notes. We'll give Jemicy a tour and then get 1/2 digging & 1/2 washing - switch them half way through.

St Pauls wants a tour & then I'll go and show them the lab & slides.

I came out to the site at 11 and helped various people measure and screen.

After lunch Anne, Kate & I tried to triangulate a unit in but gave up after a while frustrated.

I helped Betsy set up the mapping frame - we mapped her unit & did elevations, then I triangulated with Betsy & Robert until cleanup.

(Edie found a beautiful bottle in #10!)

9/24

Started the day by triangulating in pits with Kate + Anne. The Jemicy 8th graders came at 9:15 - I gave them a tour + got them over to Kate by 9:45. Then I gave the St. Paul's 3rd grade a tour of the site until 10:30. I took them over to the lab for a slide show and to show them the lab. I got back at 11:30 + floated with the Jemicy kids until lunch.

After lunch I did some paperwork and spent the rest of the afternoon triangulating and stringing units around feature 10. I started the paperwork for N280 W430 but didn't start digging yet.

Tomorrow the 7th graders from Jemicy will be here - hopefully it will go well.

9/25

Rainy day - we called Jenny 7th grade & and cancelled.

We spent most of the day washing artifacts. Kate & I stayed in the afternoon (the women went out around 1:30-2) for a meeting w/ Robert & Heidi.

We discussed the tours, volunteers, slide show, & plans for lectures & workshops.

afterwards I boxed up soil samples from the STP's to go to U. Mich lab for tests.

9/26

I spent the morning in Area 3 trying to complete the paperwork for 3 units: N160W270, N175W260, + N170W260. I did elevations using the actual heights + backsighted from the 260 line. Also helped Betsy when she got cut.

I helped Anne + Betsy and Edie screened their dirt until lunch.

In the afternoon I worked in N220W460 + N220W465 trying to isolate Feature 2 for a photo (working w/ Camille). After we got all the shots I did a plan view of N220W465 and then cleaned up.

160 270
175 260
170 260
220 460 Feature 2

9/27

This morning I spent 8-9 setting up for the ASM class Lee Preston brought out. We had 6 out today - I gave them a tour + then split the group up with the crew.

I started on N280 W430 at about 10 30, but there is a lot of roots in the top 3 inches so it's very slow going.

I gave a tour at 11 30 to a teacher who is bringing out her class - I showed her her son around until lunch.

I started to screen the dirt from N280 W430 after lunch but had to give a tour to one of Mr. Preston's students - she teaches arch. at Pikesville High + wanted to know what we were doing. We talked for a while about bringing her students out sometime soon.

I helped Anne until the end of the day trowel her unit - it has an unusual soil stain on the west 1/3 of the unit, but we're still not deep enough.

6 - asm
2 - dunsmore

9/30

I worked on mapping Feature 2 at subtail level with the frame for 2 hours, then helped Anne in N105W445(?) trowel for photos until lunch.

I helped Anne after lunch until 1:30, then gave the St. Tim's school group a tour - I tried but they just weren't very interested, so that was very disappointing.

I did paperwork for 1/2 hr, then went over and cleaned up Feature 2 for mapping.

8→10:15 ⇒ Feature 2 plan view
N105W445 → 12 help Anne
help Anne, St Tim's ~~Comments 160/270~~

10/1

I spent the morning cleaning up in Feature 2 and taking photos with Kate and Camille.

I began excavating Feature 2 (mold) just before lunch but didn't get very far — after lunch I gave the architect a quick tour. She was over looking at the Trewth house with Robert + Beth.

I also gave a tour to 2 Baltimore County officials at 2, then spent the rest of the day in #.2

The SW end of the post hole is a little more gritty — the NE end has a lot of clay in comparison. The SW end also smells bad, like rotted worms (?).

Feature 2, photos, Feature 2 mold, 2 tours, 2 - hole → SW end of hole is smelly

10/2

I went to Kodak this morning so I arrived at about 8:40. I started on the post hole of feature (2), but came upon a possible intrusion in the SW corner of the hole. This is in the same area where it was gritty at 0.3' yesterday. I showed it to Kate & she had me cover it, scrape the surrounding area & spray it to wait for Robert. I helped Camille ~~on~~ screen until Robert returned.

Robert looked at the intrusion - it goes down at least 0.94' from subsoil level and seems to slant to the east back under the post hole a bit.

After lunch I helped Kate shovel from N210W480 for the Ascension students - they arrived at 1:15pm. I gave a ½ hour tour, then started screening from my unit & Camille's (N230W440). They started scraping the units w/ trowels - didn't recover much (they left at 3).

I talked with Heidi for awhile, then screened the remainder of my dirt.

Had 2 people on the tour, but they didn't stay so I don't know who they were.

10/3

started in Feature 2 excavating the post mold again.

The mold is pretty distinct but the hole is a bit more vague because of mottling - the mold is extending to the NE corner.

I started to help Betsy map in Feature 22, then gave the Dinnels a tour + 2 locals a tour. After lunch we had the photographer from the Balt. Morning Sun come out for pic's

I started to get back to #2 but had to take a rain break. Kate, Betsy + I triangulated along the W430 line.

at 2:15 pm I went back to #2. The post hole is being obscurred by the disturbance in the SW corner - the intrusion is extending into the subsoil/post hole interface.

I worked in #2 a little more, then Robert showed us some slides - we also saw the eclipse. Cleaned up after.

2, map w/B

10/4

I started with Camille ~~mapping~~ stringing N225 W445 then I started schmitting off Level I until 9. Mr. Doyle + Lloyd Phillips came at 9 so I showed them the site + got them working in N225 W445.

At 9:30 I gave a tour to June Cole + Sandra Butcher (volunteers) and set them up with Camille. I went back with Ralph + Lloyd for a while, then gave John Mains + Joe Martin (volunteers from Woodlawn HS) a tour - they went with Ralph + Lloyd while I helped Betsy map until lunch.

After lunch I put Joe + John w/ Camille after Sandra + June left - Ralph + Lloyd and I worked in N225 W445 - at 2 they took off.

I gave a tour to a friend of Dave Scanlan's, then 2 local residents - one said she wanted to walk around to see if she could "feel" anything (had called before) - talked about seances?!

I spent the rest of the day straightening the walls + cleaning up N225 W445 for the group on Tuesday.

N225 W445
tour
Betsy - map

10/7

We had a group from Hammond School out today - I gave them a tour and then set them up with the crew members. I was in N280W430 all day - pretty bad roots + average artifact sample.

After the group left I spent the rest of the afternoon cleaning + straightening the unit for later work.

10/8

Spent the first part of the morning around Feature 10 unbackfilling units + then backfilling the deep "stratigraphy" unit SW of Feature 10.

After 10-d went back to Feature 2 working in the hole + disturbance. Mold is hard to follow because of the possible connection (in the SW end) with the disturbance - also have root + insect disturbance apparent.

Soil in post hole varies - NE end is heavy clay w/ slight mottling, but SW end is much more gritty w/ a little bit of clay. There isn't really a sharp distinction point - more a continuum.

Cleaned up the feature + then packed up. Gave a couple a tour at 3:15 - she's related to George Ellicott #2.

10/9

I was in N210W480 until 9:30 trying to clean it up for the Ascension kids - very hard soil. I soaked + covered it - went over to N280W430.

Beth + Ed (volunteer) did most of the work in the afternoon in N280W430 - I gave Ed a tour at 12 + 2 others a tour at 2:45. We're on top of subsoil now - probably needs a bit more trowelled off. The interface is vague due to the extreme dryness of the soil, + compositional differences aren't that drastic.

At the end of the day I wet down 210/480, 280/430, and Anne's unit (on N430 just SE of F#10).

I talked w/ Kate earlier about the upcoming calendar and planning for tomorrow.

10/10

I am in N=10W480 excavating at the L1/subsoil interface. The area along the N & E wall (out about 0.5') has a lighter colored, dense soil - very hard to trowel everywhere but mostly in that area. The rest of the soil is mostly dense clay mottled by insect intrusions.

~~Ha~~ I helped Edie do some mapping in Feature 10 until the group from Comm. College of Baltimore came - I gave them a tour, got them oriented & then talked to one of the students who was a reporter for the school paper until I left at 3:20.

10/11

Today was very busy with tours + volunteers. I was in N280 W430 at first, then I worked with Don + Pat Canavan in N180 W460 until 10 - I got Shannon in with Betsy, then Greg + Doris in N225 W445 schnitting. I kept getting interrupted with tours all day, so I never stayed on one thing very long.

I spent most of the afternoon going from tour to tour, so Kate had me doing odd jobs in between.

I started this morning with Heidi, but we decided to close the square + she went with Don Dunsmore in the unit S/W of mine(?).

10/14

Today was wet so we washed artifacts in the lab. I also spent some time talking w/ Heidi in the afternoon.

I boxed soil samples from the STP's, then pulled the boxes to be sent to the lab.

10/15

~~I was excavating with Beth in N20W430 in the interface - hard to~~

I was in N225W445 in the morning cleaning up from Sat. + schitting more. I gave Roger Smith a short tour and then he was with Ann. The Patapsco Middle 7th grade came at 10^45 and stayed until lunch. After lunch I went back to my unit + then helped get ready for the Bryn Mawr kids tomorrow

10^30 Patapsco Mid (22) tour
11 Roger Smith - worked w/ Ann

10/16

I floated today – the Bryn Mawr group arrived at 10, so after their tour I worked with them in the units.

~~I gave the~~

We got 2 units set up for Jean's group, then I did my tour for the crew. When Jean's group came I worked with them, + a bit in N250 W480 after they left.

Bryn Mawr (12) 3rd/4th grade
crew tour 12^45 (8)
Ascension Kids

10/17

We spent most of today planning the field workshop for Saturday. I was starting in N250 W420 trying to get the roots out!

10/18

Today was the Field Techniques workshop with about 25 ~~30~~ people. I spent the 1st hr. setting up Station 2 + helping Betsy with #4.

We started at 9:10 - I gave a tour, then explained the day + introduced the crew. I was w/ Robert at Station 1, but also kept track of time + tried to float around to monitor things - went very well!

Robert, Heidi + I talked to a woman from a Smithsonian magazine until 1pm, then after lunch I worked w/ Don Dunsmore and a guy from this morning in Station 2 in Level 1.

Stations

1. transit
2. 5'x5 (dry)
3. travelling
4. mapping
5. feature
6. H_2O screen/float

10/21

I came in late today so I can be here on the 29th all day. I gave the poster artist + Diane a tour at 1, spoke w/ Kate a while, then worked in N225W450 in Level 1 - got an odd piece of ceramic (glazed on the ~~rom~~ footing ridge?) and a pipe bowl frag.

I got N240W440 ready for the tours this morning - Baltimore Lutheran Middle at 9-10^{15}; this group was pretty good but too large.

10/22 From 10^{30}-11 I worked in the unit shovelling off Layer 1, then Wilde Lake Middle came at 11-12^{10} for a tour. This was a smaller group but less inquisitive than this morning.

After lunch I went back to N240W440.

N165W235 / N160W235

10/23

I'm in N250W420 trying to straighten + clean up the walls – there's a lot of roots present so the walls were progessively becoming more slanted. I tried also to maintain an even surface, especially in the corners.

The Bryn Mawr group came at 10 – I gave them a tour + sent 2 waterscreening – Ann took 3 in a unit + I had 3 in N240W440 in Level 1.

Rev. Hardin from Mt. Gilboa A.M.E. Church came by at 12^30 for a visit. I did some paper-work until 1^30, then held the stadia for Kate for elevations in Area 1 + 2.

The evaluater for MHC came at 2^45, so Heidi + I gave her a tour + talked until the end of the day.

~~Total~~

Numbers to this point

	AUG	SEP	OCT	TOTAL
# of tours	14	23	40	77
# of visitors	41	88	270	399
# of volunteers	9/0	27(17/10)	90(62/28)	126(79/47)
# of hours				

10/24

I worked a bit in N250W420 this morning, then at 10-11:15 Pilgrim Lutheran Elem School was here for a tour.

The first group of Atholton students came out at 9 - after a tour I had them water screening & excavating - switched around at ½-time. The 2nd Atholton HS group came at 10:45 - I was w/ 2 students in N250W420 until they left at 1

10/29

Today I was in N250 W420 most of the day with the Bernsteins + Catherine + June. We shovelled to the bottom of Layer I, then they began to trowel down. We went fairly deep (45 inches) but still need to trowel down for 2 tenths, especially in the south end.

We had a good volunteer turnout - Al was with Betsy, Vicki Raynor + Teresa Summers were with Ann, Armand Shank was w/ Dale, + Tamer Hassan was w/ Dale from 2-4.

10/28

We bailed the units 1st, then I helped Edie set up the mapping frame - that took a long time!

I gave a local engineer a tour, then started doing paperwork to figure out numbers for the educational program (until 1:30). From August 6th to now (and including projected figures for tomorrow & Thursday) it's as follows:

	August	September	October	Totals
# of tours	14	23	52	89
# of visitors	41	88	408	537
# of volunteers (adult/student)	9 (9/0)	27 (17/10)	122 (40/82)	158 (66/92)
# of volunteer hours (adult/student)	74.5 (74.5/0)	178 (118/60)	527 (270/257)	779.5 (462.5/317)

I went into N250W420 at 1:30 to try to salvage from Saturday's volunteer work, then helped Betsy set up the frame in Feature 22

10/29

I helped Betsy level the mapping frame for an hour, then worked with the Glenwood Middle School kids until lunch in N215W435 level 1.

After an extended lunch I helped Anne do water screening.

I talked to one of the parents from the Glenwood Middle School - she has a G+T group for Mathematics - interested in the surveying techniques - I referred them to Heidi

10/30

I spent the morning on paperwork to write the synopsis. at 9:15 I gave Jeri Jones a tour - then she went with Camille.

At 10-11:10 I was with Oakland Mills Middle, then Judith Williams, Joy Sippel + a visitor were on a tour until 12 (Judith + Joy stayed to dig). Then Mrs. Young (great-greatgranddaughter of Jacob Hall) + 2 daughters were here until 12:40.

I got Jean's group (Resurrection) set up for Hz screening at 1:20, then gave 2 visitors from Fells Point a tour until 2:30).

I waited for the people from Robt. Hall's class to show but they never made it.

Final Numbers

	Aug	Sep	Oct	TOTAL
# of tours	14	23	56	93
# of visitors	41	88	417	546
# of volunteers (adult/student)	9 (9/0)	27 (17/10)	129 (46/83)	165 (72/93)
# of volunteer hours (adult/student)	74.5 (14.5/0)	178 (118/60)	534 (280/254)	786.5 (412.5/314)