Notes on Fort Frederick
NEH Project
August 2003

1. Wayne, Julie, and Mike have to decide whether the state or the historical society owns the collection. If the state owns the collection, all materials pulled for conservation need to be assigned conservation numbers and these numbers need to be put on the paper catalog and in Re:Discovery
2. Was excavated by 4 different people/companies
3. Israel Bone needs to be washed
4. Conservation Assessment undertaken in 1992. Fort Frederick pulled the money after a month's work so it took me a week to straighten out the collection
5. Lots of bone button and blanks
6. Interesting collection of 18th century military hardware
7. Lots of scratch blue
8. Lot 1-19 Bastian (recatalogued), Lots 20-100 Liesenbein (information added), Lots 101-158 Israel (recatalogued), Lots 159-231 Milner (information added) Lots 300-304 Ranger's Collection (recatalogued)
9. Howard reassessed the collection for conservation purposes and pulled some artifacts. Until the ownership problem is settled, these objects have not been given conservation numbers. They have been noted as "selected for conservation" in the artifact catalog and labelled with a "Y" in conservation and "selected for conservation work" in Re:Discovery.

Fort Frederick

## Priddy, Katherine Lee

**From:** Morehouse, Rebecca
**Sent:** July 29, 2003 8:40 AM
**To:** King, Julia; Seifert, Betty
**Cc:** Wellman, Howard; Priddy, Katherine Lee
**Subject:** Fort Frederick artifacts

There seems to be some confusion regarding the ownership of Fort Frederick artifacts, leading to confusion over whether or not we can treat these artifacts. It's my understanding that Fort Frederick is a state park and therefore owned by DNR. All artifacts are owned by DNR and are thus state-owned, meaning we can treat them. I know at one point there was some agreement for Betty to treat artifacts from Fort Frederick that fell through. I don't know all the details of that. I can't imagine that DNR would pay us to treat these objects, unless of course we had some kind of MOU with them.

I'd just like to get this cleared up so either one, Howard can know to put this into line for treatment or two, that I know what my role needs to be in terms of securing permission to treat these artifacts.

Thanks.
Becky

Rebecca J. Morehouse
Collections Manager/Registrar
Maryland Archaeological Conservation Laboratory
10515 Mackall Road
St. Leonard, MD 20685
410-586-8583 (office)
410-586-3643 (fax)
morehouse@dhcd.state.md.us

Fort Frederick

## Priddy, Katherine Lee

**From:** Seifert, Betty
**Sent:** July 29, 2003 11:44 AM
**To:** Morehouse, Rebecca; King, Julia
**Cc:** Wellman, Howard; Priddy, Katherine Lee
**Subject:** RE: Fort Frederick artifacts

DNR is the same as State Highways. We entered into an agreement with State Highways to curate their collections. With DNR we have done small projects on a case by case basis, i.e. the bayonnet. Ft. Frederick was left some money by a supporter a number of years ago with the stipulation, the money be used to take care of the collections. At the time, the fort did not have a way to hold the money, so they put it in the care of the Foundation. They contacted me to have an assessment done of the collection and a proposal for treatment of objects deemed significant by their designated archaeologist and a historian. I submitted the proposal, Ross Kimmel made arrangements and I hired someone to work on the collection. The foundation decided they were not going to release the money for the project as they wanted to do something else with the money. We stopped. Collected money for the time expended. Since that time, Ralph Young at Ft. Frederick and Ross Kimmel have tried unsuccessfully to pry the money out of the foundation. No more conservation has been done on the collection. An agreement is needed.

Betty

-----Original Message-----
**From:** Morehouse, Rebecca
**Sent:** July 29, 2003 8:40 AM
**To:** King, Julia; Seifert, Betty
**Cc:** Wellman, Howard; Priddy, Katherine Lee
**Subject:** Fort Frederick artifacts

There seems to be some confusion regarding the ownership of Fort Frederick artifacts, leading to confusion over whether or not we can treat these artifacts. It's my understanding that Fort Frederick is a state park and therefore owned by DNR. All artifacts are owned by DNR and are thus state-owned, meaning we can treat them. I know at one point there was some agreement for Betty to treat artifacts from Fort Frederick that fell through. I don't know all the details of that. I can't imagine that DNR would pay us to treat these objects, unless of course we had some kind of MOU with them.

I'd just like to get this cleared up so either one, Howard can know to put this into line for treatment or two, that I know what my role needs to be in terms of securing permission to treat these artifacts.

Thanks.
Becky

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410-586-3643 (fax)
morehouse@dhcd.state.md.us

# Missing Artifacts From Fort Frederick

These artifacts were excavated by Liesenbein in 1973 and are presently missing from the collection.

1. Lot 20-M, 1 English scratch blue stoneware
2. Lot 29-V, 1 Light green glass, possibly from medicine bottle
3. Lot 33-A, 1 probably machine cut nail
4. Lot 34-C, 1 uncolored piece of glass, probably 19th or 20th century
5. Lot 40-D, 1 musket ball
6. Lot 42-A, 1 bayonet fragment
7. Lot 44-A, 1 ramrod pipe
8. Lot 48-B, 1 fragment of brown glass
9. Lot 53-D, 1 olive green glass fragment
10. Lot 55-B, 1 shoe buckle
11. Lot 55-E, 1 sherd of English white salt glazed
12. Lot 58-A, 1 shoe buckle
13. Lot 58-B, 1 knee buckle
14. Lot 60-A, 1 nail apparently hand wrought, "rose head"
15. Lot 64-A, 1 musket ball
16. Lot 64-G, 3 straight pins
17. Lot 73-A, 1 cannon ball
18. Lot 73-G, 1 clay pipestem and 1 light green glass fragment
19. Lot 76-C, 3 square nails type of manufacturing technique unknown, "rose head"
20. Lot 76-F, 1 redware sherd
21. Lot 79- 1 iron object
22. Lot 85-C, 3 hand wrought nails 1 1/8" long "rose head"
23. Lot 85-G, 1 possible firearm sear
24. Lot 85-I, 1 flat iron object, unidentified
25. Lot 85-L, 1 green glass jewel
26. Lot 88, 1 concrete or mortar fragment
27. Lot 89-B, 1 musket ball
28. Lot 92-F, 1 piece of iron; possibly wire
29. Lot 93-F, 1 uncolored glass frag., 18th, 19th, or 20th c.
30.

Photography List for
Fort Frederick (18WA20)

| Lot Number | Artifact Description for Fort Frederick |
|---|---|
| 11.001 | Button |
| 101.006 | Glass Tumbler Base |
| 102.002 | White Salt Glazed Lid |
| 103.001 | Pharmaceutical Bottle Base |
| 104.001 | Iron Fork |
| 109.001 | Iron Knife |
| 109.002 | Copper Allo Shoe Buckle |
| 113.001 | Slipware Colander Sherd |
| 115.001 | Decorated Copper Alloy Button |
| 117.001 | Slipware Colander Sherd |
| 118.001 | Lead Shot |
| 118.002 | Copper Alloy Tent Rope Slide |
| 118.005 | Bone Button |
| 118.008 | UID Gilded Fragment |
| 118.009 | Bone Button |
| 118.01 | Bone Button |
| 118.031 | Scratch Blue White Salt Glaze |
| 118.032 | Scratch Blue White Salt Glaze |
| 119.002 | Iron Jaw Harp |
| 119.003 | Scratch Blue White Salt Glaze |
| 123.001 | Coin |
| 123.002 | Iron Knife |
| 125.001 | White Salt Glazed Lid |
| 127.001 | Polychrome Tin Glazed Sherd |
| 130.001 | Polychrome Tin Glazed Sherd |
| 137.001 | Lead Shot |
| 138.001 | Lead Shot |
| 139.001 | Bone Button |
| 139.002 | Bone Button Blank |
| 139.004 | Chinese Porcelain |
| 142.002 | Musket Hardware |
| 146.001 | Scratch Blue White Salt Glaze |
| 147.001 | Lead Shot |
| 147.002 | Pharmaceutical Bottle Base |
| 147.003 | Tin Glazed Sherd |
| 147.004 | Pharmaceutical Bottle Base |
| 147.005 | Bone Button |
| 149.001 | Overglaze Painted White Salt Glaze |
| 150.001 | Bone Button Blank |
| 150.005 | Bone Button Blank |
| 153.003 | Overglaze Painted White Salt Glaze |
| 154.001 | Iron Hammer Head |
| 154.002 | Lead Shot |
| 154.006 | Overglaze Painted White Salt Glaze |
| 154.007 | Scratch Blue White Salt Glaze |
| 161.002 | Iron Jaw Harp |
| 161.003 | Decorated Copper Alloy Button |
| 161.004 | Decorated Copper Alloy Button |

Photography List for
Fort Frederick (18WA20)

| | |
|---|---|
| 163.001 | Button |
| 163.002 | Coin |
| 164.001 | Wine Glass Stem |
| 164.002 | Button |
| 164.004 | Button |
| 164.008 | Buckle |
| 164.009 | Cufflinks |
| 164.01 | Coin |
| 164.011 | Coin |
| 164.012 | Lead Shot |
| 164.135 | Stoneware |
| 164.136 | stoneware |
| 165.003 | Lead Shot |
| 165.005 | Button |
| 165.006 | Gunflint |
| 165.007 | Gunflint |
| 165.017 | Lead Shot |
| 165.018 | Polychrome Tin Glazed Sherd |
| 165.019 | Tin Glazed Sherd |
| 165.02 | Stoneware |
| 167.001 | Lead Shot |
| 167.002 | Copper Alloy Shoe Buckle |
| 167.003 | Buckle |
| 167.005 | Tin Glazed Sherd |
| 168.001 | Tin Glazed Sherd |
| 168.002 | Stoneware |
| 168.003 | Case Bottle Base |
| 173.004 | Rhenish Blue and Gray |
| 177.112 | Carved Bone Utensil Handle Fragment |
| 177.115 | Slipware Colander Sherd |
| 191.001 | Button |
| 199.001 | Clay Pigeon Fragments |
| 205.001 | Decorated Copper Alloy Button |
| 205.002 | Button |
| 206.001 | Iron Jaw Harp |
| 209.001 | Tin Glazed Sherd |
| 212.001 | Lead Shot |
| 215.002 | Decorated Copper Alloy Button |
| 218.001 | UID Copper Alloy Hardware, possible compass back |
| 300.001 | Rhenish Blue and Gray |
| 300.002 | Overglaze Painted White Salt Glaze |
| 300.003 | Overglaze Painted White Salt Glaze |
| 300.004 | Overglaze Painted White Salt Glaze |
| 300.005 | Scratch Blue White Salt Glaze |
| 300.006 | Scratch Blue White Salt Glaze |
| 300.007 | Scratch Blue White Salt Glaze |
| 300.008 | Rhenish Blue and Gray |
| 20-T.001 | Bone Button |
| 40-E.001 | Scratch Blue White Salt Glaze |

Photography List for
Fort Frederick (18WA20)

| | |
|---|---|
| 43-F.001 | Musket Hardware |
| 72-B.001 | Polychrome Tin Glazed Sherd |
| 76-D.001 | Gunflint |
| 76-E.001 | Rhenish Blue and Gray |
| 81-F.001 | White Salt Glaze Lid |
| 85-DD.001 | Glass Snuff Bottle |
| 85-F.001 | Gunflint |
| 85-J.001 | Bone Button |
| 85-L.001 | Green Glass Jewel |
| 85-M.001 | Chinese Porcelain |
| 89-A.001 | Iron Knife |

Jefferson Patterson Park and Museum

Site

# FIELD PHOTOGRAPH LOG

Project Julie Slides + Fort Frederick 18WA20

| Photo No. | Date | Area | Orientation | Subject | Filter etc. | Film | Neg./Slide No. |
|---|---|---|---|---|---|---|---|
| 1 | 6-5-02 | | | Slides for Julie | | | |
| 2 | | | | " | | | |
| 3 | | | | " | | | |
| 4 | | | | " | | | |
| 5 | | | | " | | | |
| 6 | | | | " | | | |
| 7 | | | | " | | | |
| 8 | | | | " | | | |
| 9 | | | | " | | | |
| 10 | | | | " | | | |
| 11 | 6-13-02 | ✓ | | 3 Jaw Harps (L) 119.002 to (R) 206.001 ✓ 161.002 (middle) | 15 | 400 | 11 |
| 12 | | | | " | | | 12 |
| 13 | | | | " | | | 13 |
| 14 | | ✓ | | Clay Pidgeon Frag Lot 199.001 | | | 14 |
| 15 | | | | " | | | 15 |
| 16 | | | | " | | | 16 |
| 17 | | ✓ | | UID Copper Hardware - poss compass back Lot 218.001 | | | 17 |
| 18 | | | | " | | | 18 |
| 19 | | | | " | | | 19 |
| 20 | | ✓ | | Gunflints 76-D.001 ✓ 85-F.001 ✓ 165.007 ✓ 165.006 ✓ | | | 20 |
| 21 | | | | " | | | 21 |
| 22 | | | | " | | | 22 |
| 23 | ✓ | | | Lead Shot L 118.001 ✓, 154.002 ✓, 138.001 ✓, 137.001 ✓, R 165.003 ✓ 147.001 ✓, 212.001 ✓, 164.012 ✓, 167.001 ✓, 165.017 ✓ | | | 23 |
| 24 | | | | " | | | 24 |
| 25 | | | | " | | | 25 |
| 26 | ✓ | | | Coins Lot L 123.001 + R 163.002 | | | 26 |
| 27 | | | | " | | | 27 |

Fort Frederick 18WA20

Jefferson Patterson Park and Museum

Site

# FIELD PHOTOGRAPH LOG

Project Julie Slides + Fort Frederick 18WA20

| Photo No. | Date | Area | Orientation | Subject | Filter etc. | Film | Neg./ Slide No. |
|---|---|---|---|---|---|---|---|
| 28 | 6-13-02 | | | " | | | 28 |
| 29 | ✓ | | | Coins Lot 164.010 + ~~165~~ 164.011 | | | 29 |
| 30 | | | | " | | | 30 |
| 31 | | | | " | | | 31 |
| 32 | ✓ | | | Cufflinks Lot 164.009 | | | 32 |
| 33 | | | | " | | | 33 |
| 34 | | | | " | | | 34 |
| 35 | | | | UID Gilded Fragment Lot 118.008 | | | 35 |
| 36 | | | | " | | | 36 |
| 37 | | | | " | | | 37 |

Jefferson Patterson Park and Museum

Site

# FIELD PHOTOGRAPH LOG

Project Fort Frederick 18WA20

| Photo No. | Date | Area | Orientation | Subject | Filter etc. | Film | Neg./Slide No. |
|---|---|---|---|---|---|---|---|
| 1 | 6-13-02 | ✓ | | CA Shoe Buckle Flags. L 167.002 + R 109.002 | | | 3 |
| 2 | | | | " | | | 4 |
| 3 | | | | " | | | 5 |
| 4 | ✓ | | | Buckle Lot 164.008 | | | 6 |
| 5 | | | | " | | | 7 |
| 6 | | | | " | | | 8 |
| 7 | ✓ | | | Buckle Lot 167.003 | | | 9 |
| 8 | | | | " | | | 10 |
| 9 | | | | " | | | 11 |
| 10 | ✓ | | | Decorated CA Buttons L 115.001, R 215.002, 161.004, 161.003, 205.001 | | | 12 |
| 11 | | | | " | | | 13 |
| 12 | | | | " | | | 14 |
| 13 | | | | " | | | 15 |
| 14 | | | | " | | | |
| 15 | ✓ | | | Buttons L Lots 205.002, 164.004, 164.007, 191.001, 165.005, 11.001 | | | 16 |
| 16 | | | | " | | | 17 |
| 17 | | | | " | | | 18 |
| 18 | ✓ | | | Bone Buttons T Lots L 118.009, 85-J.001, R 139.001, 118.010, 147.005, 118.005, 20-T.001 B | | | 19 |
| 19 | | | | " | | | 20 |
| 20 | | | | " | | | 21 |
| 21 | ✓ | | | Buttons Lots 191.001, 205.002, 139.001, 163.001 | | | 22 |
| 22 | | | | " | | | 23 |
| 23 | | | | " | | | 24 |
| 24 | ✓ | | | Bone Button Blanks Lots 150.001 + 150.005 | | | 25 |
| 25 | | | | " | | | 26 |
| 26 | | | | " | | | 27 |
| 27 | ✓ | | | Button Blank 139.002 + Bone Button 139.009 | | | 28 |

Jefferson Patterson Park and Museum

Site

# FIELD PHOTOGRAPH LOG

Project Fort Frederick 18WA20

| Photo No. | Date | Area | Orientation | Subject | Filter etc. | Film | Neg./Slide No. |
|---|---|---|---|---|---|---|---|
| 28 | | | | " | | | 29 |
| 29 | | | | " | | | 30 |
| 30 | ✓ | | | Bone carved utensil Handle Frag Lot 177.112 | | | 31 |
| 31 | | | | " | | | 32 |
| 32 | | | | " | | | 33 |
| 33 | ✓ | | | Green glass jewel Lot 85-1a .001 | | | 34 |
| 34 | | | | " | | | 35 |
| 35 | | | | " | | | 36 |
| 36 | ✓ | | | Wine glass stem 164.001 ✓ Tumbler base lot 101.006 | | | 37 |
| 37 | | | | " | | | 38 |
| 38 | | | | " | | | 39 |
| 39 | | | | Case bottle base Lot 168.003 | | | 40 |

Jefferson Patterson Park and Museum

Site

# FIELD PHOTOGRAPH LOG

Project Fort Frederick 18WA20

| Photo No. | Date | Area | Orientation | Subject | Filter etc. | Film | Neg./Slide No. |
|---|---|---|---|---|---|---|---|
| 1 | 6-13-02 | | | Chinese Porcelain Lot 85-M.001, 139.004 | | | 2 |
| 2 | | | | " | | | 3 |
| 3 | | | | " | | | 4 |
| 4 | | ✓ | | Polychrome Tinglaze L Lots 127.001 165.018, M 72-B.001, R 130.001 | | | 5 |
| 5 | | | | " | | | 6 |
| 6 | | | | " | | | 7 |
| 7 | | ✓ | | Tin Glaze Ex, Lots L 209.001 base, M 165.019-body 167.005 body 168.001 body, R 147.003-rim | | | 8 |
| 8 | | | | " | | | 9 |
| 9 | | | | " | | | 10 |
| 10 | | ✓ | | Rhenish B+G Ex, Lots 76-E.001, Lot 173.005, 300.001 | | | 11 |
| 11 | | | | " | | | 12 |
| 12 | | | | " | | | 13 |
| 13 | | ✓ | | WSG Lids Lots 81-F.001, M 125.001, R 102.002 | | | 14 |
| 14 | | | | " | | | 15 |
| 15 | | | | " | | | 16 |
| 16 | ✓ | | | Painted WSG Lot 149.001, 300.002, 154.006 Lot 153.003, 300.003, 300.004 | | | 17 |
| 17 | | | | " | | | 18 |
| 18 | | | | " | | | 19 |
| 19 | ✓ | | | Scratch Blue Lots 300.005, 154.007, 119.003 118.031, 118.032, 146.001, 40-E.001 | | | 20 |
| 20 | | | | " | | | 21 |
| 21 | | | | " | | | 22 |
| 22 | ✓ | | | Scratch Blue Lots 300.007, 300.006 | | | 23 |
| 23 | | | | " | | | 24 |
| 24 | | | | " | | | 25 |
| 25 | | | | Forklift | | | |
| 26 | | | | Forklift | | | |
| 27 | | | | Jennie cataloging | | | |

Check 300 position

Check positions

# FIELD PHOTOGRAPH LOG

Project Ovon Hill 18PR175 + Fort Frederick 18WA20

| Photo No. | Date | Area | Orientation | Subject | Filter etc. | Film | Neg./Slide No. |
|---|---|---|---|---|---|---|---|
| 1 | | | | Black Basalt Lot 5 33a | | | 2 |
| 2 | | | | " | | | 3 |
| 3 | | | | " Glaze | | | 4 |
| 4 | | | | " Glaze | | | 5 |
| 5 | 6-13-202 | ✓ | | Snuff Bottle Lot 85-DD.001 | | | 6 |
| 6 | | | | " | | | 7 |
| 7 | | | | " | | | 8 |
| 8 | ✓ | | | Pharm bottle bases ✓L Lot 147.004, ✓103.001, R 147.007 | | | 9 |
| 9 | | | | " | | | 10 |
| 10 | | | | " | | | 11 |
| 11 | ✓ | | | Stoneware Left vessel ✓135 Lot 164 + Right vessel 164.136, 165.020, 168.002 | | | 12 |
| 12 | | | | " | | | 13 |
| 13 | | | | " | | | 14 |
| 14 | ✓ | | | Refinish B+G Tankard Rim Lot 300.008 3" | | | 15 |
| 15 | | | | " | | | 16 |
| 16 | | | | " | | | 17 |
| 17 | ✓ | | | Copper alloy Tent Rope slide Lot 118.002 | | | 18 |
| 18 | | | | " | | | 19 |
| 19 | | | | " | | | 20 |
| 20 | ✓ | | | Hammer Head Lot 154.001 | | | 21 |
| 21 | | | | " | | | 22 |
| 22 | | | | " | | | 23 |
| 23 | ✓ | | | Knives Lots T 123.002, M 89-A.001, B 109.001 | | | 24 |
| 24 | | | | " | | | 25 |
| 25 | | | | " | | | 26 |
| 26 | ✓ | | | Iron Fork Frag Lot 104.001 | | | 27 |
| 27 | | | | " | | | 28 |

Ovon Hill 18PR175

Not well

Fort Frederick 18WA20

# FIELD PHOTOGRAPH LOG

Project Oxon Hill 18PR175 + Fort Frederick 18WA70

~~Oxon Hill~~

Fort Frederick

| Photo No. | Date | Area | Orientation | Subject | Filter etc. | Film | Neg./Slide No. |
|---|---|---|---|---|---|---|---|
| 28 | | | | " | | | 29 |
| 29 | ✓ | | | Musket Hardware 43-F.001 Lots 142.002 | | | 30 |
| 30 | | | | " | | | 31 |
| 31 | | | | " | | | 32 |
| 32 | ✓ | | | Slipware Colander Stand Lot 113.001 | | | 33 |
| 33 | | | | " | | | 34 |
| 34 | | | | " 117.001 | | | 35 |
| 35 | ✓ | | | Slipware Lots ~~[illegible]~~, 177.115 | | | 36 |
| 36 | | | | " | | | 37 |
| 37 | | | | " | | | 38 |

# CONSERVATION SERVICES WORK ORDER

MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY

Maryland Historical Trust / Jefferson Patterson Park and Museum

10515 Mackall Road

St. Leonard MD 20685

**Date of Request:** 08/09/2002 **Project:** Fort Frederick

**Agency/Owner:** JPPM **Contact:** Katherine Lee Priddy

**Address:** 10515 Mackall Road
St. Leonard, MD 20685

**Telephon** 410-586-8547
**Fax:**
**e-mail:** Priddy@dhcd.state.md.us

---

**Conservation Service Request:**

**Conservation Request Number:** _____
(To be filled out by Conservator)

_____ Stabilization

_____ Field Conservation

X Full Conservation Treatment

_____ Partial Conservation Treatment (specify): _____

_____ Conservation preparation for Exhibit (cosmetic)

_____ Collections assessment (survey for condition)

_____ Condition Report for loan or exhibit

_____ Condition Report and Treatment Recommendation

_____ Technical or Analytical Investigation (specify): _____

_____ Other (specify): _____

**Requesting Agency Approval:** Katherine Lee Priddy **Date:** August 9, 2002

---

**MAC Chief Approval:** _____ **Date:** _____
**Chief Conservator:** _____ **Date:** _____
**Lead Conservator:** _____ **Date:** _____

---

**Agreed date for delivery to MAC Lab:** _____
**Agreed date for completion:** _____

---

**Delivered to Conservation by:** Katherine Lee Priddy **Title:** Lead Project Curator
**Received by:** _____ **Date:** _____

---

**Returned to Owner by:** _____ **Date:** _____
**Received by:** _____ **Title:** _____

Attach Artifact Inventory Record to describe project artifact(s) including site, provenience, number, description, material and condition.

## ARTIFACT INVENTORY RECORD

**Description of artifact or collection including site, provenience, artifact number(s), condition.**

| Site | Provenience | Lot Number/ Artifact Number | Description, material type, condition: |
|---|---|---|---|
| 18WA20 | | 3.001 | UID Iron Hardware |
| 18WA20 | | 18.001 | Iron Hinge |
| 18WA20 | | 20-P.001 | Iron Hinge Fragment |
| 18WA20 | | 20-Q.001 | UID Iron Hardware |
| 18WA20 | | 20-U.001 | Wine Bottle Body Fragment |
| 18WA20 | | 20-U.002 | Wine Bottle Body Fragment |
| 18WA20 | | 21-B.001 | UID Iron Handle |
| 18WA20 | | 29-Y.001 | Wine Bottle Body Fragment |
| 18WA20 | | 35-A.001 | UID Iron Hardware |
| 18WA20 | | 43-F.001 | UID Iron Hardware |
| 18WA20 | | 46-A.001 | Iron Glazier's Point |
| 18WA20 | | 47-A.001 | Iron Buckle Fragment |
| 18WA20 | | 51-E.001 | Wine Bottle Body Fragment |
| 18WA20 | | 55-H.001 | Wine Bottle Body Fragment |
| 18WA20 | | 55-J.001 | Wine Bottle Body Fragment |
| 18WA20 | | 58-N.001 | Wine Bottle Body Fragment |
| 18WA20 | | 58-N.002 | Wine Bottle Base Fragment |
| 18WA20 | | 58-N.003 | Wine Bottle Body Fragment |
| 18WA20 | | 58-N.004 | Wine Bottle Body Fragment |
| 18WA20 | | 64.001-.003 | Nails |
| 18WA20 | | 64-K.001 | Wine Bottle Body Fragment |
| 18WA20 | | 67-A.001 | Nail |

Provide a short evaluation of environment to which artifact will return. Use additional sheets as required.

## ARTIFACT INVENTORY RECORD

**Description of artifact or collection including site, provenience, artifact number(s), condition.**

| Site | Provenience | Lot Number/ | Description, material type, condition: |
|---|---|---|---|
| 18WA20 | | 73-E.001 | Wine Bottle Body Fragment |
| 18WA20 | | 73-G.003 | Wine Bottle Base Fragment |
| 18WA20 | | 76-K.001 | Wine Bottle Neck Fragment |
| 18WA20 | | 76-L.001 | Case Bottle Neck Fragment |
| 18WA20 | | 78.001 | UID Iron Handle |
| 18WA20 | | 84-H.001 | Wine Bottle Body Fragment |
| 18WA20 | | 85-BB.001 | Wine Bottle Base Fragment |
| 18WA20 | | 85-BB.002 | Wine Bottle Base Fragment |
| 18WA20 | | 85-CC.001 | Wine Bottle Body Fragment |
| 18WA20 | | 85-CC.002 | Wine Bottle Body Fragment |
| 18WA20 | | 85-DD.001 | Snuff Bottle Base Fragment |
| 18WA20 | | 85-EE.001 | Wine Bottle Body Fragment |
| 18WA20 | | 89-A.001 | Iron Knife Fragment |
| 18WA20 | | 104.001 | Iron Fork Fragment |
| 18WA20 | | 109.001 | UID Iron and Lead Alloy Hardware, Poss. Handle or Gun Part |
| 18WA20 | | 112.001 | Iron Hook |
| 18WA20 | | 118.024 | Iron Chain Link |
| 18WA20 | | 118.025 | UID Iron Hardware, possible hinge |
| 18WA20 | | 118.028 | Wine Bottle Base Fragment |
| 18WA20 | | 118.029 | Wine Bottle Base Fragment |
| 18WA20 | | 118.03 | UID Iron Hardware, possible plow blade |
| 18WA20 | | 120.001 | UID Iron Hardware |

Provide a short evaluation of environment to which artifact will return. Use additional sheets as required.

## ARTIFACT INVENTORY RECORD

**Description of artifact or collection including site, provenience, artifact number(s), condition.**

| Site | Provenience | Lot Number/ | Description, material type, condition: |
|---|---|---|---|
| 18WA20 | | 120.002 | UID Iron Hardware, circular ring |
| 18WA20 | | 123.002 | Iron Knife with Bone Handle |
| 18WA20 | | 133.002 | UID Iron Hardware |
| 18WA20 | | 134.001 | Iron Knife Blade Fragment |
| 18WA20 | | 135.007 | Nail |
| 18WA20 | | 135.008 | Nail |
| 18WA20 | | 135.009 | Nail |
| 18WA20 | | 139.003 | UID Iron Hardware, possible cotter pin |
| 18WA20 | | 143.001 | Wine Bottle Body Fragment |
| 18WA20 | | 143.002 | Wine Bottle Body Fragment |
| 18WA20 | | 143.003 | Wine Bottle Body Fragment |
| 18WA20 | | 143.004 | Wine Bottle Neck Fragment |
| 18WA20 | | 143.005 | Wine Bottle Base Fragment |
| 18WA20 | | 143.006 | Wine Bottle Body Fragment |
| 18WA20 | | 143.007 | Wine Bottle Body Fragment |
| 18WA20 | | 143.008 | Wine Bottle Neck Fragment |
| 18WA20 | | 143.009 | Wine Bottle Body Fragment |
| 18WA20 | | 147.002 | Pharmaceutical Bottle Base Fragment |
| 18WA20 | | 150.048 | Wine Bottle Base Fragment |
| 18WA20 | | 150.049 | Wine Bottle Body Fragment |
| 18WA20 | | 152.003 | UID Iron Hardware |
| 18WA20 | | 153.001 | Iron Hinge Fragment |

Provide a short evaluation of environment to which artifact will return. Use additional sheets as required.

## ARTIFACT INVENTORY RECORD

**Description of artifact or collection including site, provenience, artifact number(s), condition.**

| Site | Provenience | Lot Number/ | Description, material type, condition: |
|---|---|---|---|
| 18WA20 | | 154.001 | Iron Hammer |
| 18WA20 | | 154.003 | White Metal Handle |
| 18WA20 | | 154.004 | Nail |
| 18WA20 | | 154.005 | Nail |
| 18WA20 | | 156.001 | Iron Bar |
| 18WA20 | | 156.002 | UID Iron Hardware |
| 18WA20 | | 164.016 | Snuff Bottle Body Fragment |
| 18WA20 | | 164.017 | Wine Bottle Base Fragment |
| 18WA20 | | 164.018 | Wine Bottle Base Fragment |
| 18WA20 | | 164.019 | Wine Bottle Base Fragment |
| 18WA20 | | 164.02 | Wine Bottle Base Fragment |
| 18WA20 | | 164.021 | Wine Bottle Base Fragment |
| 18WA20 | | 164.022 | Wine Bottle Base Fragment |
| 18WA20 | | 164.023 | Wine Bottle Base Fragment |
| 18WA20 | | 164.024 | Wine Bottle Base Fragment |
| 18WA20 | | 164.025 | Wine Bottle Base Fragment |
| 18WA20 | | 164.026 | Wine Bottle Base Fragment |
| 18WA20 | | 164.027 | Wine Bottle Base Fragment |
| 18WA20 | | 164.028 | Wine Bottle Base Fragment |
| 18WA20 | | 164.029 | Wine Bottle Base Fragment |
| 18WA20 | | 164.03 | Wine Bottle Base Fragment |
| 18WA20 | | 164.031 | Wine Bottle Base Fragment |

Provide a short evaluation of environment to which artifact will return. Use additional sheets as required.

## ARTIFACT INVENTORY RECORD

**Description of artifact or collection including site, provenience, artifact number(s), condition.**

| Site | Provenience | Lot Number/ | Description, material type, condition: |
|---|---|---|---|
| 18WA20 | | 164.032 | Wine Bottle Base Fragment |
| 18WA20 | | 164.033 | Wine Bottle Base Fragment |
| 18WA20 | | 164.034 | Wine Bottle Base Fragment |
| 18WA20 | | 164.035 | Wine Bottle Base Fragment |
| 18WA20 | | 164.036 | Wine Bottle Base Fragment |
| 18WA20 | | 164.037 | Wine Bottle Base Fragment |
| 18WA20 | | 164.038 | Wine Bottle Base Fragment |
| 18WA20 | | 164.039 | Wine Bottle Neck/Shoulder Fragment |
| 18WA20 | | 164.04 | Wine Bottle Base Fragment |
| 18WA20 | | 164.041 | Wine Bottle Neck/Shoulder Fragment |
| 18WA20 | | 164.042 | Wine Bottle Body Fragment |
| 18WA20 | | 164.043 | Wine Bottle Body Fragment |
| 18WA20 | | 164.044 | Wine Bottle Body Fragment |
| 18WA20 | | 164.045 | Wine Bottle Body Fragment |
| 18WA20 | | 164.046 | Wine Bottle Body Fragment |
| 18WA20 | | 164.047 | Wine Bottle Body Fragment |
| 18WA20 | | 164.048 | Wine Bottle Body Fragment |
| 18WA20 | | 164.049 | Wine Bottle Body Fragment |
| 18WA20 | | 164.05 | Wine Bottle Body Fragment |
| 18WA20 | | 164.051 | Wine Bottle Body Fragment |
| 18WA20 | | 164.052 | Wine Bottle Body Fragment |
| 18WA20 | | 164.053 | Wine Bottle Body Fragment |

Provide a short evaluation of environment to which artifact will return. Use additional sheets as required.

## ARTIFACT INVENTORY RECORD

**Description of artifact or collection including site, provenience, artifact number(s), condition.**

| Site | Provenience | Lot Number/ | Description, material type, condition: |
|---|---|---|---|
| 18WA20 | | 164.054 | Wine Bottle Body Fragment |
| 18WA20 | | 164.055 | Wine Bottle Body Fragment |
| 18WA20 | | 164.056 | Wine Bottle Body Fragment |
| 18WA20 | | 164.057 | Wine Bottle Body Fragment |
| 18WA20 | | 164.058 | Wine Bottle Body Fragment |
| 18WA20 | | 164.059 | Wine Bottle Body Fragment |
| 18WA20 | | 164.06 | Wine Bottle Body Fragment |
| 18WA20 | | 164.061 | Wine Bottle Body Fragment |
| 18WA20 | | 164.062 | Wine Bottle Body Fragment |
| 18WA20 | | 164.063 | Wine Bottle Body Fragment |
| 18WA20 | | 164.064 | Wine Bottle Body Fragment |
| 18WA20 | | 164.065 | Wine Bottle Body Fragment |
| 18WA20 | | 164.066 | Wine Bottle Body Fragment |
| 18WA20 | | 164.067 | Wine Bottle Body Fragment |
| 18WA20 | | 164.068 | Wine Bottle Body Fragment |
| 18WA20 | | 164.069 | Wine Bottle Body Fragment |
| 18WA20 | | 164.07 | Wine Bottle Body Fragment |
| 18WA20 | | 164.071 | Wine Bottle Body Fragment |
| 18WA20 | | 164.072 | Wine Bottle Body Fragment |
| 18WA20 | | 164.073 | Wine Bottle Body Fragment |
| 18WA20 | | 164.074 | Wine Bottle Body Fragment |
| 18WA20 | | 164.075 | Wine Bottle Body Fragment |

Provide a short evaluation of environment to which artifact will return. Use additional sheets as required.

## ARTIFACT INVENTORY RECORD

**Description of artifact or collection including site, provenience, artifact number(s), condition.**

| Site | Provenience | Lot Number/ | Description, material type, condition: |
|---|---|---|---|
| 18WA20 | | 164.076 | Wine Bottle Body Fragment |
| 18WA20 | | 164.077 | Wine Bottle Body Fragment |
| 18WA20 | | 164.078 | Wine Bottle Body Fragment |
| 18WA20 | | 164.079 | Wine Bottle Body Fragment |
| 18WA20 | | 164.08 | Wine Bottle Body Fragment |
| 18WA20 | | 164.081 | Snuff Bottle Body Fragment |
| 18WA20 | | 164.085 | Nail |
| 18WA20 | | 164.086 | Nail |
| 18WA20 | | 164.087 | Nail |
| 18WA20 | | 164.088 | Nail |
| 18WA20 | | 164.089 | Nail |
| 18WA20 | | 164.09 | Nail |
| 18WA20 | | 164.091 | Nail |
| 18WA20 | | 164.092 | Nail |
| 18WA20 | | 164.093 | Nail |
| 18WA20 | | 164.094 | Nail |
| 18WA20 | | 164.095 | Nail |
| 18WA20 | | 164.096 | Nail |
| 18WA20 | | 164.097 | Nail |
| 18WA20 | | 164.098 | Nail |
| 18WA20 | | 164.099 | Nail |
| 18WA20 | | 164.1 | Nail |

Provide a short evaluation of environment to which artifact will return. Use additional sheets as required.

## ARTIFACT INVENTORY RECORD

**Description of artifact or collection including site, provenience, artifact number(s), condition.**

| Site | Provenience | Lot Number/ | Description, material type, condition: |
|---|---|---|---|
| 18WA20 | | 164.101 | Nail |
| 18WA20 | | 164.102 | Nail |
| 18WA20 | | 164.103 | Nail |
| 18WA20 | | 164.104 | Nail |
| 18WA20 | | 164.105 | Nail |
| 18WA20 | | 164.106 | Nail |
| 18WA20 | | 164.107 | Nail |
| 18WA20 | | 164.108 | Nail |
| 18WA20 | | 164.109 | Nail |
| 18WA20 | | 164.11 | Nail |
| 18WA20 | | 164.111 | Nail |
| 18WA20 | | 164.112 | Nail |
| 18WA20 | | 164.113 | Nail |
| 18WA20 | | 164.114 | Nail |
| 18WA20 | | 164.115 | Nail |
| 18WA20 | | 164.116 | Nail |
| 18WA20 | | 164.117 | Nail |
| 18WA20 | | 164.118 | Nail |
| 18WA20 | | 164.119 | Nail |
| 18WA20 | | 164.12 | Nail |
| 18WA20 | | 164.121 | Nail |
| 18WA20 | | 164.122 | Nail |

Provide a short evaluation of environment to which artifact will return. Use additional sheets as required.

## ARTIFACT INVENTORY RECORD

**Description of artifact or collection including site, provenience, artifact number(s), condition.**

| Site | Provenience | Lot Number/ | Description, material type, condition: |
|---|---|---|---|
| 18WA20 | | 164.127 | Nail |
| 18WA20 | | 164.128 | Nail |
| 18WA20 | | 164.129 | Nail |
| 18WA20 | | 164.13 | Iron Strap |
| 18WA20 | | 164.131 | Iron Strap |
| 18WA20 | | 165.001 | Iron Buckle Fragment |
| 18WA20 | | 165.008 | Nail |
| 18WA20 | | 165.009 | Nail |
| 18WA20 | | 165.01 | Nail |
| 18WA20 | | 165.011 | Nail |
| 18WA20 | | 165.012 | Nail |
| 18WA20 | | 165.013 | Nail |
| 18WA20 | | 165.014 | Nail |
| 18WA20 | | 165.015 | Nail |
| 18WA20 | | 165.016 | Nail |
| 18WA20 | | 167.004 | Wine Bottle Neck/Finish Fragment |
| 18WA20 | | 173.002 | UID Iron Hardware |
| 18WA20 | | 175.001 | Iron Can |
| 18WA20 | | 176.002 | Nail |
| 18WA20 | | 176.003 | Nail |
| 18WA20 | | 176.004 | Nail |
| 18WA20 | | 176.005 | Nail |

Provide a short evaluation of environment to which artifact will return. Use additional sheets as required.

## ARTIFACT INVENTORY RECORD

**Description of artifact or collection including site, provenience, artifact number(s), condition.**

| Site | Provenience | Lot Number/ | Description, material type, condition: |
|---|---|---|---|
| 18WA20 | | 176.006 | Nail |
| 18WA20 | | 176.007 | Nail |
| 18WA20 | | 176.008 | Nail |
| 18WA20 | | 176.009 | Nail |
| 18WA20 | | 176.01 | Nail |
| 18WA20 | | 176.011 | Nail |
| 18WA20 | | 176.012 | Nail |
| 18WA20 | | 176.013 | Nail |
| 18WA20 | | 176.014 | Nail |
| 18WA20 | | 176.015 | Nail |
| 18WA20 | | 176.016 | Nail |
| 18WA20 | | 176.017 | Nail |
| 18WA20 | | 176.018 | Nail |
| 18WA20 | | 176.019 | Nail |
| 18WA20 | | 177.001 | Wine Bottle Body Fragment |
| 18WA20 | | 177.002 | Wine Bottle Body Fragment |
| 18WA20 | | 177.003 | Wine Bottle Body Fragment |
| 18WA20 | | 177.004 | Wine Bottle Body Fragment |
| 18WA20 | | 177.005 | Wine Bottle Body Fragment |
| 18WA20 | | 177.006 | Wine Bottle Body Fragment |
| 18WA20 | | 177.007 | Wine Bottle Body Fragment |
| 18WA20 | | 177.008 | Wine Bottle Body Fragment |

Provide a short evaluation of environment to which artifact will return. Use additional sheets as required.

## ARTIFACT INVENTORY RECORD

**Description of artifact or collection including site, provenience, artifact number(s), condition.**

| Site | Provenience | Lot Number/ | Description, material type, condition: |
|---|---|---|---|
| 18WA20 | | 177.009 | Wine Bottle Neck/Shoulder Fragment |
| 18WA20 | | 177.01 | Wine Bottle Body Fragment |
| 18WA20 | | 177.011 | Wine Bottle Body Fragment |
| 18WA20 | | 177.012 | Wine Bottle Body Fragment |
| 18WA20 | | 177.013 | Wine Bottle Body Fragment |
| 18WA20 | | 177.014 | Wine Bottle Body Fragment |
| 18WA20 | | 177.015 | Wine Bottle Body Fragment |
| 18WA20 | | 177.019 | Wine Bottle Body Fragment |
| 18WA20 | | 177.02 | Wine Bottle Body Fragment |
| 18WA20 | | 192.001 | Wine Bottle Base Fragment |
| 18WA20 | | 197.001 | UID Iron Hardware |
| 18WA20 | | 205.002 | White Metal Button Fragment |
| 18WA20 | | 205.003 | UID Iron Hardware |
| 18WA20 | | 213.001 | UID Iron Hardware |
| 18WA20 | | 213.002 | Wine Bottle Base Fragment |
| 18WA20 | | 217.001 | Iron Wedge Fragment |
| 18WA20 | | 222.001 | UID Iron Hardware |
| 18WA20 | | 227.001 | Iron Bolt |
| 18WA20 | | 227.002 | UID Iron Hardware |
| 18WA20 | | 227.003 | UID Iron Hardware |
| 18WA20 | | 227.004 | Iron Drill |
| | | | |

Provide a short evaluation of environment to which artifact will return. Use additional sheets as required.

NEH Conservation List
for Fort Frederick (18WA20)

| Lot Number | Artifact Description | Conservation Number | Comments |
|---|---|---|---|
| 3.001 | UID Iron Hardware | | |
| 18.001 | Iron Hinge | | |
| 20-P.001 | Iron Hinge Fragment | | |
| 20-Q.001 | UID Iron Hardware | | |
| 20-U.001 | Wine Bottle Body Fragment | | |
| 20-U.002 | Wine Bottle Body Fragment | | |
| 21-B.001 | UID Iron Handle | | |
| 29-Y.001 | Wine Bottle Body Fragment | | |
| 35-A.001 | UID Iron Hardware | | |
| 43-F.001 | UID Iron Hardware | | |
| 46-A.001 | Iron Glazier's Point | | |
| 47-A.001 | Iron Buckle Fragment | | |
| 51-E.001 | Wine Bottle Body Fragment | | |
| 55-H.001 | Wine Bottle Body Fragment | | |
| 55-J.001 | Wine Bottle Body Fragment | | |
| 58-N.001 | Wine Bottle Body Fragment | | |
| 58-N.002 | Wine Bottle Base Fragment | | |
| 58-N.003 | Wine Bottle Body Fragment | | |
| 58-N.004 | Wine Bottle Body Fragment | | |
| 64-E.001-.003 | Nails | | many fragments so not separated |
| 64-K.001 | Wine Bottle Body Fragment | | |
| 67-A.001 | Nail | | |
| 73-E.001 | Wine Bottle Body Fragment | | |
| 73-G.003 | Wine Bottle Base Fragment | | |
| 76-K.001 | Wine Bottle Neck Fragment | | |
| 76-L.001 | Case Bottle Body Fragment | | |
| 78.001 | UID Iron Handle | | |
| 84-H.001 | Wine Bottle Body Fragment | | |
| 85-BB.001 | Wine Bottle Base Fragment | | |
| 85-BB.002 | Wine Bottle Base Fragment | | |
| 85-CC.001 | Wine Bottle Body Fragment | | |
| 85-CC.002 | Wine Bottle Body Fragment | | |
| 85-DD.001 | Snuff Bottle Base Fragment | | |
| 85-EE.001 | Wine Bottle Body Fragment | | |

NEH Conservation List
for Fort Frederick (18WA20)

| | | | |
|---|---|---|---|
| 89-A.001 | Iron Knife Fragment | | |
| 104.001 | Iron Fork Fragment | | |
| 109.001 | UID Iron & Lead Alloy Hardware, possible handle or gun part | | |
| 112.001 | Iron Hook | | |
| 118.024 | Iron Chain Link | | |
| 118.025 | UID Iron Hardware, possible hinge | | |
| 118.028 | Wine Bottle Base Fragment | | |
| 118.029 | Wine Bottle Base Fragment | | |
| 118.03 | UID Iron Hardware, possible plow blade | | |
| 120.001 | UID Iron Hardware | | |
| 120.002 | UID Iron Hardware, circular ring | | |
| 123.002 | Iron Knife with bone handle | | |
| 133.002 | UID Iron Hardware | | |
| 134.001 | Iron Knife Blade Fragment | | |
| 135.007 | Nail | | |
| 135.008 | Nail | | |
| 135.009 | Nail | | |
| 139.003 | UID Iron Hardware, possible cotter pin | | |
| 143.001 | Wine Bottle Body Fragment | | |
| 143.002 | Wine Bottle Body Fragment | | |
| 143.003 | Wine Bottle Body Fragment | | |
| 143.004 | Wine Bottle Neck Fragment | | |
| 143.005 | Wine Bottle Base Fragment | | |
| 143.006 | Wine Bottle Body Fragment | | |
| 143.007 | Wine Bottle Body Fragment | | |
| 143.008 | Wine Bottle Neck Fragment | | |
| 143.009 | Wine Bottle Body Fragment | | |
| 147.002 | Pharmaceutical Bottle Base Fragment | | |
| 150.048 | Wine Bottle Base Fragment | | |
| 150.049 | Wine Bottle Body Fragment | | |
| 152.003 | UID Iron Hardware | | |
| 153.001 | Iron Hinge Fragment | | |
| 154.001 | Iron Hammer | | |
| 154.003 | White Metal Handle | | |
| 154.004 | Nail | | |

NEH Conservation List
for Fort Frederick (18WA20)

| | | | |
|---|---|---|---|
| 154.005 | Nail | | |
| 156.001 | Iron Bar | | |
| 156.002 | UID Iron Hardware | | |
| 164.016 | Snuff Bottle Body Fragment | | |
| 164.017 | Wine Bottle Base Fragment | | |
| 164.018 | Wine Bottle Base Fragment | | |
| 164.019 | Wine Bottle Base Fragment | | |
| 164.02 | Wine Bottle Base Fragment | | |
| 164.021 | Wine Bottle Base Fragment | | |
| 164.022 | Wine Bottle Base Fragment | | |
| 164.023 | Wine Bottle Base Fragment | | |
| 164.024 | Wine Bottle Base Fragment | | |
| 164.025 | Wine Bottle Base Fragment | | |
| 164.026 | Wine Bottle Base Fragment | | |
| 164.027 | Wine Bottle Base Fragment | | |
| 164.028 | Wine Bottle Base Fragment | | |
| 164.029 | Wine Bottle Base Fragment | | |
| 164.03 | Wine Bottle Base Fragment | | |
| 164.031 | Wine Bottle Base Fragment | | |
| 164.032 | Wine Bottle Base Fragment | | |
| 164.033 | Wine Bottle Base Fragment | | |
| 164.034 | Wine Bottle Base Fragment | | |
| 164.035 | Wine Bottle Base Fragment | | |
| 164.036 | Wine Bottle Base Fragment | | |
| 164.037 | Wine Bottle Base Fragment | | |
| 164.038 | Wine Bottle Base Fragment | | |
| 164.039 | Wine Bottle Neck/Shoulder Fragment | | |
| 164.04 | Wine Bottle Base Fragment | | |
| 164.041 | Wine Bottle Neck/Shoulder Fragment | | |
| 164.042 | Wine Bottle Body Fragment | | |
| 164.043 | Wine Bottle Body Fragment | | |
| 164.044 | Wine Bottle Body Fragment | | |
| 164.045 | Wine Bottle Body Fragment | | |
| 164.046 | Wine Bottle Body Fragment | | |
| 164.047 | Wine Bottle Body Fragment | | |

NEH Conservation List
for Fort Frederick (18WA20)

| | | | |
|---|---|---|---|
| 164.048 | Wine Bottle Body Fragment | | |
| 164.049 | Wine Bottle Body Fragment | | |
| 164.05 | Wine Bottle Body Fragment | | |
| 164.051 | Wine Bottle Body Fragment | | |
| 164.052 | Wine Bottle Body Fragment | | |
| 164.053 | Wine Bottle Body Fragment | | |
| 164.054 | Wine Bottle Body Fragment | | |
| 164.055 | Wine Bottle Body Fragment | | |
| 164.056 | Wine Bottle Body Fragment | | |
| 164.057 | Wine Bottle Body Fragment | | |
| 164.058 | Wine Bottle Body Fragment | | |
| 164.059 | Wine Bottle Body Fragment | | |
| 164.06 | Wine Bottle Body Fragment | | |
| 164.061 | Wine Bottle Body Fragment | | |
| 164.062 | Wine Bottle Body Fragment | | |
| 164.063 | Wine Bottle Body Fragment | | |
| 164.064 | Wine Bottle Body Fragment | | |
| 164.065 | Wine Bottle Body Fragment | | |
| 164.066 | Wine Bottle Body Fragment | | |
| 164.067 | Wine Bottle Body Fragment | | |
| 164.068 | Wine Bottle Body Fragment | | |
| 164.069 | Wine Bottle Body Fragment | | |
| 164.07 | Wine Bottle Body Fragment | | |
| 164.071 | Wine Bottle Body Fragment | | |
| 164.072 | Wine Bottle Body Fragment | | |
| 164.073 | Wine Bottle Body Fragment | | |
| 164.074 | Wine Bottle Body Fragment | | |
| 164.075 | Wine Bottle Body Fragment | | |
| 164.076 | Wine Bottle Body Fragment | | |
| 164.077 | Wine Bottle Body Fragment | | |
| 164.078 | Wine Bottle Body Fragment | | |
| 164.079 | Wine Bottle Body Fragment | | |
| 164.08 | Wine Bottle Body Fragment | | |
| 164.081 | Snuff Bottle Body Fragment | | |
| 164.085 | Nail | | |

NEH Conservation List
for Fort Frederick (18WA20)

| | | | |
|---|---|---|---|
| 164.086 | Nail | | |
| 164.087 | Nail | | |
| 164.088 | Nail | | |
| 164.091 | Nail | | |
| 164.092 | Nail | | |
| 164.093 | Nail | | |
| 164.094 | Nail | | |
| 164.095 | Nail | | |
| 164.096 | Nail | | |
| 164.097 | Nail | | |
| 164.098 | Nail | | |
| 164.099 | Nail | | |
| 164.1 | Nail | | |
| 164.101 | Nail | | |
| 164.102 | Nail | | |
| 164.103 | Nail | | |
| 164.104 | Nail | | |
| 164.105 | Nail | | |
| 164.106 | Nail | | |
| 164.107 | Nail | | |
| 164.108 | Nail | | |
| 164.109 | Nail | | |
| 164.11 | Nail | | |
| 164.111 | Nail | | |
| 164.112 | Nail | | |
| 164.113 | Nail | | |
| 164.114 | Nail | | |
| 164.115 | Nail | | |
| 164.116 | Nail | | |
| 164.117 | Nail | | |
| 164.118 | Nail | | |
| 164.119 | Nail | | |
| 164.12 | Nail | | |
| 164.121 | Nail | | |
| 164.122 | Nail | | |

NEH Conservation List
for Fort Frederick (18WA20)

| | | | |
|---|---|---|---|
| 164.127 | Nail | | |
| 164.128 | Nail | | |
| 164.129 | Nail | | |
| 164.13 | Iron Strap | | |
| 164.131 | Iron Strap | | |
| 165.001 | Iron Buckle Fragment | | |
| 165.008 | Nail | | |
| 165.009 | Nail | | |
| 165.01 | Nail | | |
| 165.011 | Nail | | |
| 165.012 | Nail | | |
| 165.013 | Nail | | |
| 165.014 | Nail | | |
| 165.015 | Nail | | |
| 165.016 | Nail | | |
| 167.004 | Wine Bottle Neck/Finish Fragment | | |
| 173.002 | UID Iron Hardware | | |
| 175.001 | Iron Can | | |
| 176.002 | Nail | | |
| 176.003 | Nail | | |
| 176.004 | Nail | | |
| 176.005 | Nail | | |
| 176.006 | Nail | | |
| 176.007 | Nail | | |
| 176.008 | Nail | | |
| 176.009 | Nail | | |
| 176.01 | Nail | | |
| 176.011 | Nail | | |
| 176.012 | Nail | | |
| 176.013 | Nail | | |
| 176.014 | Nail | | |
| 176.015 | Nail | | |
| 176.016 | Nail | | |
| 176.017 | Nail | | |
| 176.018 | Nail | | |

NEH Conservation List
for Fort Frederick (18WA20)

| | | | |
|---|---|---|---|
| 176.019 | Nail | | |
| 177.001 | Wine Bottle Body Fragment | | |
| 177.002 | Wine Bottle Body Fragment | | |
| 177.003 | Wine Bottle Body Fragment | | |
| 177.004 | Wine Bottle Body Fragment | | |
| 177.005 | Wine Bottle Body Fragment | | |
| 177.008 | Wine Bottle Base Fragment | | |
| 177.009 | Wine Bottle Neck/Shoulder Fragment | | |
| 177.01 | Wine Bottle Body Fragment | | |
| 177.011 | Wine Bottle Body Fragment | | |
| 177.012 | Wine Bottle Base Fragment | | |
| 177.013 | Wine Bottle Body Fragment | | |
| 177.014 | Wine Bottle Body Fragment | | |
| 177.015 | Wine Bottle Base Fragment | | |
| 177.019 | Wine Bottle Body Fragment | | |
| 177.02 | Wine Bottle Body Fragment | | |
| 192.001 | Wine Bottle Base Fragment | | |
| 197.001 | UID Iron Hardware | | |
| 205.002 | White Metal Button Fragment | | |
| 205.003 | UID Iron Hardware | | |
| 213.001 | UID Iron Hardware | | |
| 213.002 | Wine Bottle Base Fragment | | |
| 217.001 | Iron Wedge Fragment | | |
| 222.001 | UID Iron Hardware | | |
| 227.001 | Iron Bolt | | |
| 227.002 | UID Iron Hardware | | |
| 227.003 | UID Iron Hardware | | |
| 227.004 | Iron Drill | | |

# NEH Cataloging Project: Conservation Assessment Report

## 18WA20

| Lot No. | Box No. | Object Name, Material, Class | | | Pull | Prioritize |
|---|---|---|---|---|---|---|
| **18WA20** | | | | | | |
| NO 10.001 | | nail | Metal | iron | ☐ | ☑ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | Not pulled |
| Request archaeological assessment of importance / priority. | | | | | | |
| 10.002-.004 | | nail | Metal | iron | ☐ | ☑ |
| NO Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | Not pulled |
| Request archaeological assessment of importance / priority. | | | | | | |
| 101-158 | 2360 | fragments | mixed | miscellaneous | ☐ | ☑ |
| NO No action is necessary for non-metals. | | | | glass may require consolidation. | | Not pulled |
| 101.002-.004 | | nail | Metal | iron | ☐ | ☑ |
| NO Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | Not Pulled |
| Request archaeological assessment of importance / priority. | | | | | | |
| 101.005 | | nail | Metal | iron | ☐ | ☑ |
| NO Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | Not Pulled |
| Request archaeological assessment of importance / priority. | | | | | | |
| ✓ 104.001 | | fork | Metal | iron | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | |
| ✓ 109.001 | | handle | Metal | white metal | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | |
| 109.00~~2~~4, .003, .007 | | nail | Metal | iron | ☐ | ☑ |
| NO Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | Not Pulled |
| Request archaeological assessment of importance / priority. | | | | | | |
| 109.various | | nail | Metal | iron | ☐ | ☑ |
| NO Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | Not Pulled |
| Request archaeological assessment of importance / priority. | | | | | | |
| Lot 109.005-.006, .008-.009, .011 | | | | | | |
| ✓ 112.001 | | hook | Metal | iron | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | |
| 115.003 | | nail | Metal | iron | ☐ | ☑ |
| NO Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | Not Pulled |
| Request archaeological assessment of importance / priority. | | | | | | |

# NEH Cataloging Project: Conservation Assessment Report

## 18WA20

| Lot No. | Box No. | Object Name, Material, Class | | | Pull | Prioritize |
|---|---|---|---|---|---|---|
| 115.004 | | nail | Metal | iron | ☐ | ☑ |
| NO Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate Not Pulled<br>Request archaeological assessment of importance / priority. | | | | | | |
| ✓177 ~~177~~. - various | | Sherds | Glass | vessel | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. May require consolidation | | | | | | |
| Lots 177.001-.005, .008-.015, .019-.020 | | | | | | |
| ✓118.024 | | UID | Metal | iron | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | |
| ✓118.025 | | hinge | Metal | iron | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | |
| ✓118.028-.029 | | Sherds | Glass | vessel | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. May require consolidation | | | | | | |
| ✓118.030 | | fragment | Metal | iron | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | |
| NO 12.001 | | nail | Metal | iron | ☐ | ☑ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate Not pulled<br>Request archaeological assessment of importance / priority. | | | | | | |
| ✓120.001 | | UID | Metal | iron | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | |
| ✓120.002 | | washer | Metal | iron | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | |
| ✓123.002 | | knife | Metal | iron | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | |
| NO 124.001-.002 | | nail | Metal | iron | ☐ | ☑ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate Not Pulled<br>Request archaeological assessment of importance / priority. | | | | | | |

# NEH Cataloging Project: Conservation Assessment Report

## 18WA20

| | Lot No. | Box No. | Object Name, Material, Class | | | Pull | Prioritize | |
|---|---|---|---|---|---|---|---|---|
| NO | 128.001 | | nail | Metal | iron | ☐ | ☑ | Not Pulled |
| | Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate<br>Request archaeological assessment of importance / priority. | | | | | | | |
| NO | 128.001,.003 | | nail | Metal | iron | ☐ | ☑ | Not Pulled |
| | Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate<br>Request archaeological assessment of importance / priority. | | | | | | | |
| NO | 129.002,.003,.006 | | nail | Metal | iron | ☐ | ☑ | Not Pulled |
| | Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate<br>Request archaeological assessment of importance / priority. | | | | | | | |
| NO | 129.various | | nail | Metal | iron | ☐ | ☑ | Not Pulled |
| | Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate<br>Request archaeological assessment of importance / priority.<br>Lots 129.001, .004-.005 | | | | | | | |
| NO | 133.002-.004,.005 | | nail | Metal | iron | ☐ | ☑ | Not Pulled |
| | Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate<br>Request archaeological assessment of importance / priority. | | | | | | | |
| ✓ | 133.00~~8~~ 2 | | UID Hardware | Metal | iron | ☐ | ☑ | Yes, Pulled |
| | Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate<br>Request archaeological assessment of importance / priority. | | | | | | | |
| NO | 133.006 | | nail | Metal | iron | ☐ | ☑ | Not Pulled |
| | Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate<br>Request archaeological assessment of importance / priority. | | | | | | | |
| ✓ | 134.001 | | blade | Metal | iron | ☑ | ☐ | |
| | Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | | |
| NO | 134.002 | | nail | Metal | iron | ☐ | ☑ | Not Pulled |
| | Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate<br>Request archaeological assessment of importance / priority. | | | | | | | |
| NO | 134.003 | | nail | Metal | iron | ☐ | ☑ | Not Pulled |
| | Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate<br>Request archaeological assessment of importance / priority. | | | | | | | |
| ✓ | 135.007-.008 | | nail | Metal | iron | ☐ | ☑ | Yes, Pulled |
| | Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate<br>Request archaeological assessment of importance / priority. | | | | | | | |

# NEH Cataloging Project: Conservation Assessment Report

## 18WA20

| Lot No. | Box No. | Object Name, Material, Class | | | Pull | Prioritize |
|---|---|---|---|---|---|---|
| 135.009 | | nail | Metal | iron | ☐ | ☑ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate<br>Request archaeological assessment of importance / priority. | | | | | | Yes, Pulled |
| 139.003 | | UID | Metal | iron | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | |
| 143.001-.009 | | Sherds | Glass | vessel | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. May require consolidation | | | | | | |
| 143.010 | | nail | Metal | iron | ☐ | ☑ |
| NO Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate<br>Request archaeological assessment of importance / priority. | | | | | | Not Pulled |
| 147.002 | | Sherds | Glass | vessel | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. May require consolidation | | | | | | |
| 150.048-.049 | | Sherds | Glass | vessel | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. May require consolidation | | | | | | |
| 152.003 | 2362 | blade | Metal | iron | ☐ | ☑ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | Pulled |
| 152.001-.002 | | nail | Metal | iron | ☐ | ☑ |
| NO Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate<br>Request archaeological assessment of importance / priority. | | | | | | Not Pulled |
| 153.001 | | Hinge | Metal | iron | ☐ | ☑ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate<br>Request archaeological assessment of importance / priority.<br>Lots 176.008-.010, .012, .014 | | | | | | Yes, Pulled |
| 154.001 | | hammer | Metal | iron | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | |
| 154.003 | | handle | Metal | white metal | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. Stabilize corrosion chemically or electrolytically. | | | | | | |

# NEH Cataloging Project: Conservation Assessment Report

## 18WA20

| Lot No. | Box No. | Object Name, Material, Class | | | Pull | Prioritize |
|---|---|---|---|---|---|---|
| 154.004-.005 | | nail | Metal | iron | ☐ | ☑ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate<br>Request archaeological assessment of importance / priority. | | | | | | Yes, pulled |
| 156.001 | | bar | Metal | iron | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | |
| 156.002 | | bar | Metal | iron | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | |
| 164 various | | nail | Metal | iron | ☐ | ☑ |
| NO Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate<br>Request archaeological assessment of importance / priority.<br>Lots 164.123-.126, .083-.084, .089-.090 (NO, NO) | | | | | | Not Pulled |
| 164.016-.08[illegible] | | sherd | Glass | vessel | ☑ | ☐ |
| May require consolidation. Desiccated environment (RH < 20%) is required to cont | | | | | | |
| 164.030-.031 | | strap | Metal | iron | ☐ | ☑ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate<br>Request archaeological assessment of importance / priority. | | | | | | Yes pulled |
| 164.091-.121 | | nail | Metal | iron | ☐ | ☑ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate<br>Request archaeological assessment of importance / priority. | | | | | | Yes, Pulled |
| 164.various | | nail | Metal | iron | ☐ | ☑ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate<br>Request archaeological assessment of importance / priority.<br>Lots 164.085-.088, .122, .127-.128 | | | | | | Yes Pulled |
| 165.001 | | buckle | Metal | iron | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | |
| 165.008-.016 | | nail | Metal | iron | ☐ | ☑ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate<br>Request archaeological assessment of importance / priority. | | | | | | Yes Pulled |
| 167.004 | | Sherds | Glass | vessel | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. May require consolidation | | | | | | |

# NEH Cataloging Project: Conservation Assessment Report

## 18WA20

| Lot No. | Box No. | Object Name, Material, Class | | | Pull | Prioritize |
|---|---|---|---|---|---|---|
| 173.001 | | nail | Metal | iron | ☐ | ☑ |
| NO Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate Not Pulled<br>Request archaeological assessment of importance / priority. | | | | | | |
| 173.002 | | bucke | Metal | iron | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | |
| 175.001 | | can | Metal | iron | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | |
| 176.007, .013 | | nail | Metal | iron | ☐ | ☑ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate Yes, Pulled<br>Request archaeological assessment of importance / priority. | | | | | | |
| 176.various | | nail | Metal | iron | ☐ | ☑ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate Yes, Pulled<br>Request archaeological assessment of importance / priority.<br>Lots 176.008-.010, .012, .014 | | | | | | |
| 176.various | | nail | Metal | iron | ☐ | ☑ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate Yes, Pulled<br>Request archaeological assessment of importance / priority.<br>Lots 176.002-.006, .011, .015-.019 | | | | | | |
| 177.023 - .111 | | nail | Metal | iron | ☐ | ☑ |
| NO Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate Not Pulled<br>Request archaeological assessment of importance / priority. | | | | | | |
| ~~177.023 - .111~~ | | ~~nail~~ | ~~Metal~~ | ~~iron~~ | ☐ | ☑ |
| ~~Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate~~<br>~~Request archaeological assessment of importance / priority.~~ | | | | | | |
| 18.001 | 2217 | hinge | Metal | iron | ☐ | ☑ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate Yes- Pulled<br>Request archaeological assessment of importance / priority. | | | | | | |
| 192.001 | | Sherds | Glass | vessel | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. May require consolidation | | | | | | |
| 197.001 | | latch? | Metal | iron | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | |

# NEH Cataloging Project: Conservation Assessment Report

## 18WA20

| Lot No. | Box No. | Object Name, Material, Class | | | Pull | Prioritize |
|---|---|---|---|---|---|---|
| 20-n.various | | shoe nail | Metal | iron | ☐ | ☑ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | |
| Request archaeological assessment of importance / priority. | | | | | | |
| Lots 20-N.001-.002, .004-.007, .010, .012 | | | | | | |
| 20-p.001 | | hinge | Metal | iron | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | |
| 20-Q.001 | 2218 | fragment | Metal | iron | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | |
| 20-u.001-.002 | | Sherds | Glass | vessel | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. May require consolidation | | | | | | |
| 205.002 | | button | Metal | white metal | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. Stabilize corrosion chemically or electrolytically. | | | | | | |
| 205.003 | | link | Metal | iron | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | |
| 20n-.various | | nail | Metal | iron | ☐ | ☑ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | |
| Request archaeological assessment of importance / priority. | | | | | | |
| Lots 20n-.008, .009, .011 | | | | | | |
| 21-b.001 | | UID | Metal | iron | ☐ | ☑ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | |
| Request archaeological assessment of importance / priority. | | | | | | |
| 213.001 | | UID | Metal | iron | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | |
| 213.002 | | Sherds | Glass | vessel | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. May require consolidation | | | | | | |
| 217.001 | | wedge | Metal | iron | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | |

NO

Not Pulled

NO

Not Pulled

Yes pulled

# NEH Cataloging Project: Conservation Assessment Report

## 18WA20

| Lot No. | Box No. | Object Name, Material, Class | | | Pull | Prioritize |
|---|---|---|---|---|---|---|
| 219.001.002 | | nail | Metal | iron | ☐ | ☑ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate<br>Request archaeological assessment of importance / priority. | | | | | | Not Pulled |
| 227.003 | 4654 | tools | Metal | iron | ☐ | ☑ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate<br>Request archaeological assessment of importance / priority. | | | | | | Yes, pulled |
| 227.002 | 4654 | fragment | Metal | iron | ☐ | ☑ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate<br>Request archaeological assessment of importance / priority. | | | | | | Yes pulled |
| 227.004 | 4654 | tool | Metal | iron | ☐ | ☑ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate<br>Request archaeological assessment of importance / priority. | | | | | | Yes pulled |
| 227.001 | | bolt | Metal | iron | ☐ | ☑ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate<br>Request archaeological assessment of importance / priority. | | | | | | Yes, pulled |
| 29-e.001 | | uid fragment | Metal | iron | ☐ | ☑ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate<br>Request archaeological assessment of importance / priority. | | | | | | Not pulled |
| 29-y.001 | | Sherds | Glass | vessel | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. May require consolidation | | | | | | |
| 3.001 | 2217 | fragment | Metal | iron | ☐ | ☑ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | Yes Pulled |
| 33b.001-.004 | | foil | Metal | white metal | ☐ | ☑ |
| Desiccated environment (RH < 20%) is required to control corrosion. analyze? | | | | | | Not Pulled |
| 34-b.001 | | nail | Metal | iron | ☐ | ☑ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate<br>Request archaeological assessment of importance / priority. | | | | | | Not Pulled |
| 35-a.001 | | uid fragment | Metal | iron | ☐ | ☑ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate<br>Request archaeological assessment of importance / priority. | | | | | | Yes, Pulled |

# NEH Cataloging Project: Conservation Assessment Report

## 18WA20

| Lot No. | Box No. | Object Name, Material, Class | | | Pull | Prioritize |
|---|---|---|---|---|---|---|
| ✓ 43-f.001 | | leg | Metal | iron | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | |
| ✓ 47-a.001 | | bucke | Metal | iron | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | |
| ✓ 51-e.001 | | Sherds | Glass | vessel | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. May require consolidation | | | | | | |
| ✓ 55-h.001 | | Sherds | Glass | vessel | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. May require consolidation | | | | | | |
| ✓ 55-j.001 | | Sherds | Glass | vessel | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. May require consolidation | | | | | | |
| 58-c.001 | | nail | Metal | iron | ☐ | ☑ |
| NO Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate Request archaeological assessment of importance / priority. | | | | | | Not pulled |
| 58-f.001 | | nail | Metal | iron | ☐ | ☑ |
| NO Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate Request archaeological assessment of importance / priority. | | | | | | Not Pulled |
| 58-f.002 | | nail | Metal | iron | ☐ | ☑ |
| NO Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate Request archaeological assessment of importance / priority. | | | | | | Not Pulled |
| ✓ 58-n.001-.004 | | Sherds | Glass | vessel | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. May require consolidation | | | | | | |
| 6.001, .002 | | nail | Metal | iron | ☐ | ☑ |
| NO Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate Request archaeological assessment of importance / priority. | | | | | | Not Pulled |
| ✓ 64-e.001-.003 | | nail | Metal | iron | ☐ | ☑ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate Request archaeological assessment of importance / priority. | | | | | | Yes Pulled |

# NEH Cataloging Project: Conservation Assessment Report

## 18WA20

| Lot No. | Box No. | Object Name, Material, Class | | | Pull | Prioritize |
|---|---|---|---|---|---|---|
| 64-k.001 | | Sherds | Glass | vessel | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. May require consolidation | | | | | | |
| 67-a.001 | | nail | Metal | iron | ☐ | ☑ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate<br>Request archaeological assessment of importance / priority. | | | | | Yes Pulled | |
| 73-e.001 | | Sherds | Glass | vessel | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. May require consolidation | | | | | | |
| 73-g.003 | | Sherds | Glass | vessel | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. May require consolidation | | | | | | |
| 76k-.001 | | Sherds | Glass | vessel | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. May require consolidation | | | | | | |
| 76L-.001 | | Sherds | Glass | vessel | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. May require consolidation | | | | | | |
| 78.001 | | UID | Metal | iron | ☐ | ☑ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate<br>Request archaeological assessment of importance / priority. | | | | | Yes Pulled | |
| 84-h.001 | | Sherds | Glass | vessel | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. May require consolidation | | | | | | |
| 85-bb.001-.002 | | Sherds | Glass | vessel | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. May require consolidation | | | | | | |
| 85-cc.001-.002 | | Sherds | Glass | vessel | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. May require consolidation | | | | | | |
| 85-dd.001 | | Sherds | Glass | vessel | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. May require consolidation | | | | | | |

# NEH Cataloging Project: Conservation Assessment Report

## 18WA20

| Lot No. | Box No. | Object Name, Material, Class | | | Pull | Prioritize |
|---|---|---|---|---|---|---|
| ✓ 85-ee.001 | | Sherds | Glass | vessel | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. May require consolidation | | | | | | |
| ✓ 89-a.001 | | knife | Metal | iron | ☑ | ☐ |
| Desiccated environment (RH < 20%) is required to control corrosion. stabilize corrosion and desalinate | | | | | | |

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# IN-HOUSE ACCESS FORM

**MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY**
JEFFERSON PATTERSON PARK AND MUSEUM
MARYLAND HISTORICAL TRUST, DIVISION OF HISTORICAL AND CULTURAL PROGRAMS

PURPOSE: NEH Catalog

PULLED FOR: Lee Priddy TIME NEEDED: April 8, 2002 1:00pm

PULLED BY: Lee Priddy DATE: April 8, 2002

RETURNED BY: Lee Priddy DATE:

| Site No. | Lot No. and/or Provenience | Item Description (include # artifact marked with if different from Lot No.) | STORAGE LOCATION | RET |
|---|---|---|---|---|
| 18WA20 | Lots 1-17 | Box 1301 | Range | 4/10 |
| " | Lots 2-18 | Box 2217 (metals) | Range | 4/10 |
| " | Lots 20-29 | Box 2218 | " | 4/10 |
| " | Lots 171-189 | Box 2389 (Bone) | " | 4/24 |
| " | Lots 206-226 | Box 4190 (Bone) | " | 4/22 |
| " | Lots 20-93 | Box 2355 (metals) | " | 4/17 |
| " | Lots 36-54 | Box 2249 | " | 4/10 |
| " | Lots 55-65 | Box 2341 | " | 4/10 |
| " | Lots 66-89 | Box 2342 | " | 4/10 |
| " | Lot 85 | Box 2344 | " | 4/17 |
| " | Lot 90-100 | Box 2345 | " | 4/17 |
| " | Lots 101-158 | Box 2360 | " | 4/17 |
| " | Lots 101-150 | Box 2361 (metals) | " | 4/17 |
| " | Lots 111-147 | Box 2364 (Brick) | " | 4/17 |
| " | Lots 152-156 | Box 2362 (metals) | " | 4/17 |
| " | Lots 159-180 | Box 2366 | " | 4/17 |
| " | Lots 159-198 | Box 4539 (metals) | " | 4/22 |

11/01/1999/kjd

Fort Frederick
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# IN-HOUSE ACCESS FORM

**MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY**
JEFFERSON PATTERSON PARK AND MUSEUM
MARYLAND HISTORICAL TRUST, DIVISION OF HISTORICAL AND CULTURAL PROGRAMS

PURPOSE: NEH Catalog

PULLED FOR: Lee Priddy TIME NEEDED: April 8, 2002 1:00pm

PULLED BY: Lee Priddy DATE: April 8, 2007

RETURNED BY: Lee Priddy DATE:

| Site No. | Lot No. and/or Provenience | Item Description (include # artifact marked with if different from Lot No.) | STORAGE LOCATION | RET |
|---|---|---|---|---|
| 18WA20 | Lots 181-260 | Box 2367 | Range | 4/22 |
| " | Lots 195-205 | Box 2394 (Bone) | " | 4/22 |
| " | Lots 200-230 | Box 4654 (metals) | " | 4/22 |
| " | Lots 261 | Box 2365 (Brick) | " | 4/24 |
| " | Lots 101-156 | Box 2363 (Bone/Soil) | " | 4/24 |
| " | Lots 160-169 | Box 2368 (Bone) | " | 4/24 |
| " | Lots 164 | Box 2369 (Bone) | " | 4/22 |
| " | Lot 164 | Box 2370 (Bone) | " | 4/22 |
| " | Lots 165 | Box 2372 (Bone) | " | 4/24 |
| " | Lot 165 | Box 2371 (Bone) | " | 4/24 |
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11/01/1999/kjd

Fort Frederick
18WA20
p. 1 of 2

# IN-HOUSE ACCESS FORM

**MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY**
JEFFERSON PATTERSON PARK AND MUSEUM
MARYLAND HISTORICAL TRUST, DIVISION OF HISTORICAL AND CULTURAL PROGRAMS

PURPOSE: Spotchecking, Pulling Artifacts for Photography + Conservation

PULLED FOR: Lee Priddy TIME NEEDED: May 30, 2002

PULLED BY: Lee Priddy DATE: June 14, 2002

RETURNED BY: Lee Priddy DATE: June 14, 2002

| Site No. | Lot No. and/or Provenience | Item Description (include # artifact marked with if different from Lot No.) | STORAGE LOCATION | RET |
|---|---|---|---|---|
| 18WA20 | Lots 1-17 | Box 1301 | Collections Storage | 6-14 |
| " | Lots 2-18 | Box 2217 (Metals) | " | 6-14 |
| " | Lots 20-29 | Box 2218 | " | 6-14 |
| " | Lots 36-54 | Box 2219 | " | 6-14 |
| " | Lots ~~Box~~ 55-65 | Box 2341 | " | 6-14 |
| " | Lots ~~Box~~ 66-89 | Box 2342 | " | 6-14 |
| " | Lots 85 | Box 2344 | " | 6-14 |
| " | Lots 90-100 | Box 2345 | " | 6-14 |
| " | Lots 20-93 | Box 2355 (Metals) | " | 6-14 |
| " | Lots 101-158 | Box 2360 | " | 6-14 |
| " | Lots 101-150 | Box 2361 (Metals) | " | 6-14 |
| " | Lots 151-156 | Box 2362 (Metals) | " | 6-14 |
| " | Lots 111-147 | Box 2364 (Brick) | " | 6-14 |
| " | Lots 101-156 | Box 2364 (Bone/Soil) | " | 6-14 |
| " | Lot 300 | Box 4691 - (Ranger's Collection) | " | 6-14 |
| " | Lots 159-180 | Box 2366 | " | 6-14 |
| " | Lots 181-260 | Box 2367 | " | 6-14 |

11/01/1999/kjd

Fort Frederick
18WA20
p. 2 of 2

# IN-HOUSE ACCESS FORM

**MARYLAND ARCHAEOLOGICAL CONSERVATION LABORATORY**
JEFFERSON PATTERSON PARK AND MUSEUM
MARYLAND HISTORICAL TRUST, DIVISION OF HISTORICAL AND CULTURAL PROGRAMS

PURPOSE: Spotchecking, Pulling Artifacts for Photography + Conservation

PULLED FOR: Lee Priddy TIME NEEDED: May 30, 2002

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| Site No. | Lot No. and/or Provenience | Item Description (include # artifact marked with if different from Lot No.) | STORAGE LOCATION | RET |
|---|---|---|---|---|
| 18WA20 | Lots 160-169 | Box 2368 - Bone | Collections Storage | 614 |
| " | Lot 164 | Box 2370 - Bone | " | " |
| " | Lot 164 | Box 2369 - Bone | " | " |
| " | Lot 165 | Box 2371 - Bone | " | " |
| " | Lot 165 | Box 2372 - Bone | " | " |
| " | Lots 171-189 | Box 2389 - Bone | " | " |
| " | Lots 195-205 | Box 2394 - Bone | " | " |
| " | Lots 206-226 | Box 4190 - Bone | " | " |
| " | Lots 159-198 | Box 4539 - Metals | " | " |
| " | Lots 4654 | Box 4654 - Metals | " | " |
| " | Lot 300 | Box 4664 - (Ranger's Collection) | " | " |
| " | Lots 301-304 | Box 4692 (Ranger's Collection) | " | " |
| " | Lots 1403-1444 | Box 4663 (Mortar) | " | " |
| " | Lot 261 | Box 2365 (Brick/No Provenience) | " | " |
| | | | | |
| | | | | |
| | | | | |

11/01/1999/kjd

1992 Conservation
Assessment List

| Lot Number | Conservation Number | Artifact Description | Comments |
|---|---|---|---|
| 6.001 | | Nail | |
| 6.002 | | Nail | |
| 10.001 | | Nail | |
| 10.002 | | Nail | |
| 10.003 | | Nail | |
| 10.004 | | Nail | |
| 11.001 | | Copper Alloy Button | |
| 12.001 | | Nail | |
| 16.001 | | Bone | |
| 16.002 | | Bone | |
| 16.003 | | Bone | |
| 20-N.001 | | Shoe Nails | |
| 20-N.002 | | Shoe Nails | |
| 20-N.003 | | Shoe Nails | |
| 20-N.004 | | Shoe Nails | |
| 20-N.005 | | Shoe Nails | |
| 20-N.006 | | Shoe Nails | |
| 20-N.007 | | Shoe Nails | |
| 20-N.008 | | Shoe Nails | |
| 20-N.009 | | Shoe Nails | |
| 20-N.010 | | Shoe Nails | |
| 20-N.011 | | Shoe Nails | |
| 20-N.012 | | Shoe Nails | |
| 20-P.001 | | Iron Hinge | |
| 20-R.001 | | Copper Alloy Buckle Fragment | |
| 20-S.001 | | Copper Alloy Button | |
| 20-T.001 | | Bone Button | |
| 20-U.001 | | Wine Bottle Fragment | |
| 20-U.002 | | Wine Bottle Fragment | |
| 20-U.003 | | Wine Bottle Fragment | |
| 20-U.004 | | Wine Bottle Fragment | |
| 20-V.001 | | Glass Bottle Fragment | |
| 21-B.001 | | UID Iron Hardware | |
| 25.001 | | Glass Bottle Fragment | |
| 25.002 | | Glass Bottle Fragment | |
| 29-E.001 | | UID Iron Hardware | |
| 29-Y.001 | | Wine Bottle Fragment | |
| 33-B.001 | | Metal Foil | |
| 34-B.001 | | Iron Buckle Fragments | |
| 35-A.001 | | UID Iron Hardware | |
| 42-A.001 | 1994.2.020 | Iron Bayonet Fragment | Missing |
| 43-F.001 | | UID Iron Hardware | |
| 44-C.001 | 1994.2.067 | Wood Fragment | |
| 46-A.001 | | Iron Glaziers Point | |
| 47-A.001 | | Iron Buckle Fragment | |
| 51-E.001 | | Wine Bottle Fragment | |
| 52.001 | 1994.2.058 | Chert Flake | |
| 55-H.001 | | Wine Bottle Fragment | |

1992 Conservation
Assessment List

| | | | |
|---|---|---|---|
| 55-J.001 | | Wine Bottle Fragment | |
| 55-J.002 | | Wine Bottle Fragment | |
| 57.001 | 1994.2.022 | UID Lead Hardware | |
| 58-A.001 | 1994.2.023 | Copper Alloy Shoe Buckle Fragment | Missing |
| 58-C.001 | 1994.2.007 | Nail | |
| 58-F.001 | 1994.2.009 | Nail | |
| 58-F.002 | 1994.2.010 | Nail | |
| 58-M.001 | 1994.2.030 | Glass Bottle Fragment | |
| 58-N.001 | 1994.2.031 | Wine Bottle Fragment | |
| 58-N.002 | 1994.2.032 | Wine Bottle Fragment | |
| 58-N.003 | 1994.2.033 | Wine Bottle Fragment | |
| 58-N.004 | 1994.2.034 | Wine Bottle Fragment | |
| 59-D.001 | | Wine Bottle Fragment | |
| 59-F.001 | | Brown Flint Flake | |
| 60-A.001 | 1994.2.008 | Nail | Missing |
| 64-E.001 | 1994.2.014 | Nail | Can't match |
| 64-E.002 | 1994.2.015 | Nail | Can't match |
| 64-E.003 | 1994.2.016 | Nail | Can't match |
| 64-G.001 | 1994.2.024 | Copper Alloy Straight Pin | Missing |
| 64-G.002 | 1994.2.025 | Copper Alloy Straight Pin | Missing |
| 64-G.003 | 1994.2.026 | Copper Alloy Straight Pin | Missing |
| 64-K.001 | 1994.2.035 | Wine Bottle Fragment | |
| 64-K.002 | 1994.2.036 | Wine Bottle Fragment | |
| 64-N.001 | 1994.2.043 | Mortar Fragment | Not Pulled |
| 64-O.001 | 1994.2.044 | Limestone Fragment | Not Pulled |
| 64-P.001 | 1994.2.061 | Charcoal | Not Pulled |
| 64-P.002 | 1994.2.062 | Charcoal | Not Pulled |
| 67-A.001 | 1994.2.002 | Nail | |
| 73-B.001 | | Copper Alloy Button | |
| 73-E.001 | | Wine Bottle Fragment | |
| 73-G.001 | | Wine Bottle Fragment | |
| 73-G.002 | | Wine Bottle Fragment | |
| 73-G.003 | | Wine Bottle Fragment | |
| 73-G.004 | | Wine Bottle Fragment | |
| 73-G.005 | | Wine Bottle Fragment | |
| 73-G.006 | | Wine Bottle Fragment | |
| 76-C.001 | 1994.2.003 | Nail | Missing |
| 76-C.002 | 1994.2.004 | Nail | Missing |
| 76-C.003 | 1994.2.005 | Nail | Missing |
| 76-D.001 | 1994.2.059 | French Gunflint | |
| 76-K.001 | 1994.2.037 | Wine Bottle Fragment | |
| 76-L.001 | 1994.2.029 | Case Bottle Fragment | |
| 76-M.001 | 1994.2.028 | Window Glass Fragment | |
| 78.001 | | UID Iron Hardware | |
| 79.001 | 1994.2.001 | UID Iron Hardware | Missing |
| 84-H.001 | | Wine Bottle Fragment | |
| 85-C.001 | 1994.2.011 | Nail | Missing |
| 85-C.002 | 1994.2.012 | Nail | Missing |
| 85-C.003 | 1994.2.013 | Nail | Missing |

1992 Conservation
Assessment List

| | | | |
|---|---|---|---|
| 85-F.001 | 1994.2.064 | Gunflint | |
| 85-G.001 | 1994.2.019 | Possible iron firearm sear | Missing |
| 85-H.001 | 1994.2.017 | UID Lead Hardware | |
| 85-H.002 | 1994.2.018 | UID Lead Hardware | |
| 85-I.001 | 1994.2.006 | UID Iron Hardware | Missing |
| 85-J.001 | 1994.2.060 | Bone Button | |
| 85-K.001 | 1994.2.065 | Copper Alloy Button | |
| 85-K.002 | 1994.2.066 | Copper Alloy Button | |
| 85-L.001 | 1994.2.021 | Green Glass Jewel | |
| 85-P.001 | 1994.2.052 | Mortar Fragment | Not Pulled |
| 85-P.002 | 1994.2.053 | Mortar Fragment | Not Pulled |
| 85-BB.001 | 1994.2.038 | Wine Bottle Fragment | |
| 85-BB.002 | 1994.2.039 | Wine Bottle Fragment | |
| 85-CC.001 | 1994.2.040 | Wine Bottle Fragment | |
| 85-CC.002 | 1994.2.041 | Wine Bottle Fragment | |
| 85-DD.001 | 1994.2.042 | Wine Bottle Fragment | |
| 85-EE.001 | 1994.2.027 | Wine Bottle Fragment | |
| 85-JJ.001 | 1994.2.048 | Mortar Fragment | Not Pulled |
| 85-JJ.002 | 1994.2.049 | Mortar Fragment | Not Pulled |
| 85-JJ.003 | 1994.2.050 | Mortar Fragment | Not Pulled |
| 85-JJ.004 | 1994.2.051 | Mortar Fragment | Not Pulled |
| 85-OO.001 | 1994.2.054 | Limestone & Mortar Fragment | Not Pulled |
| 85-OO.002 | 1994.2.055 | Limestone Fragment | Not Pulled |
| 85-OO.003 | 1994.2.056 | Limestone & Mortar Fragment | Not Pulled |
| 85-PP.001 | 1994.2.045 | Limestone Fragment | Not Pulled |
| 85-PP.002 | 1994.2.046 | Limestone Fragment | Not Pulled |
| 85-PP.003 | 1994.2.047 | Limestone Fragment | Not Pulled |
| 89-A.001 | 1994.2.057 | Iron Knife with Bone Handle | |
| 90-G.001 | 1994.2.063 | Charcoal | Not Pulled |
| Israel-1 | 1994.2.183 | Lead Swan Shot | Need prov. To locate |
| Israel-2 | 1994.2.201 | Copper Alloy Ramrod Guide | Need prov. To locate |
| 101.001 | | Copper Alloy Buckle Fragment | |
| 101.002 | | Spike Fragment | |
| 101.003 | | Nail | |
| 101.004 | | Nail | |
| 101.005 | | Nail | |
| 102.001 | | UID Scrap, possibly copper alloy | |
| 103.001 | | Glass Bottle Fragment | |
| 104.001 | | Fork Fragment | |
| 106.001 | | UID Copper Alloy Hardware | |
| 109.001 | | Pewter & Iron Knife Handle | |
| 109.002 | | Copper Alloy Buckle | |
| 109.003 | | Nail | |
| 109.004 | | Nail | |
| 109.005 | | Nail | |
| 109.006 | | Nail | |
| 109.007 | | Nail | |
| 109.008 | | UID Iron Fragments | |
| 109.009 | | UID Iron Fragments | |

1992 Conservation
Assessment List

| | | | |
|---|---|---|---|
| 109.01 | | UID Iron Fragments | |
| 109.011 | | UID Iron Fragments | |
| 112.001 | | Iron S-Hook | |
| 114.001 | | UID Iron Hardware | Missing |
| 115.001 | 1994.2.205 | Copper Alloy Button Fragment | |
| 115.002 | 1994.2.186 | Window Glass Fragment | |
| 115.003 | 1994.2.187 | Nail | |
| 115.004 | 1994.2.188 | Nail | |
| 118.001 | 1994.2.207 | Lead Musket Ball | Conserved |
| 118.002 | | Copper Alloy Tent Rope Slide | |
| 118.003 | | Copper Alloy Button | |
| 118.004 | | Tin Alloy Button | |
| 118.005 | | Bone Button | |
| 118.006 | | Copper Alloy Furniture Tack | |
| 118.007 | | Copper Alloy Buckle Fragment | |
| 118.008 | | UID Gilded Copper Alloy Fragment | |
| 118.009 | | Bone Button | |
| 118.01 | | Mended Bone Button | |
| 118.011 | | Bone Button Blank | |
| 118.012 | | Bone Button Blank | |
| 118.013 | | Bone Button Blank | |
| 118.014 | | Bone Button Blank | |
| 118.015 | | Bone Button Blank | |
| 118.016 | | Bone Button Blank | |
| 118.017 | | Bone Button Blank | |
| 118.018 | | Bone Button Blank | |
| 118.019 | | Bone Button Blank | |
| 118.02 | | Bone Button Blank | |
| 118.021 | | Bone Button Blank | |
| 118.022 | | Bone Button Blank | |
| 118.023 | | Bone Button Blank | |
| 118.024 | 1994.2.215 | Iron Chain Link | |
| 118.025 | 1994.2.216 | Iron Frizzen spring | |
| 118.026 | | Table Glass Fragment | |
| 118.027 | | Wine Bottle Fragment | |
| 118.028 | | Wine Bottle Fragment | |
| 118.029 | | Wine Bottle Fragment | |
| 118.03 | | UID Iron Fragment | |
| 119.001 | | Bone Jaw Fragments | |
| 119.002 | 1994.2.184 | Iron Jaw Harp | Conserved |
| 120.001 | | UID Iron Fragment | |
| 120.002 | | Iron Ring | |
| 123.001 | 1994.2.185 | Copper Alloy Halfpenny | |
| 123.002 | | Iron Knife with Bone Handle | |
| 124.001 | | Iron Strap | |
| 124.002 | | Nail | |
| 128.001 | | Spike | |
| 128.002 | | Nail | |
| 128.003 | | Iron Fragment | |

1992 Conservation
Assessment List

| | | | |
|---|---|---|---|
| 129.001 | | Iron Fragments | |
| 129.002 | | Nail | |
| 129.003 | | Nail | |
| 129.004 | | Nail | |
| 129.005 | | Nail | |
| 129.006 | | Spike Fragment | |
| 133.001 | | Bone Button Blank | |
| 133.002 | | UID Iron Hardware | |
| 133.003 | | Nail | |
| 133.004 | | Nail | |
| 133.005 | | Nail | |
| 133.006 | | Nail | |
| 134.001 | | Iron Knife Blade | |
| 134.002 | | Nail | |
| 134.003 | | Nail | |
| 135.001 | 1994.2.217 | Bone Fragment | |
| 135.002 | 1994.2.218 | Bone Fragment | |
| 135.003 | 1994.2.219 | Bone Fragment | |
| 135.004 | 1994.2.220 | Bone Fragment | |
| 135.005 | 1994.2.221 | Bone Fragment | |
| 135.006 | 1994.2.222 | Bone Fragment | |
| 135.007 | 1994.2.202 | Nail | |
| 135.008 | 1994.2.203 | Nail | |
| 135.009 | 1994.2.204 | Nail | |
| 137.001 | 1994.2.210 | Lead Musket Ball | Conserved? |
| 138.001 | 1994.2.208 | Lead Musket Ball | |
| 139.001 | | Bone Button | |
| 139.002 | | Bone Button Blank | |
| 139.003 | | UID Iron Hardware | New # |
| 142.002 | 1994.2.206 | Copper Alloy Buttplate Fragment | Conserved |
| 143.001 | 1994.2.189 | Wine Bottle Fragment | |
| 143.002 | 1994.2.190 | Wine Bottle Fragment | |
| 143.003 | 1994.2.191 | Wine Bottle Fragment | |
| 143.004 | 1994.2.192 | Wine Bottle Fragment | |
| 143.005 | 1994.2.193 | Wine Bottle Fragment | |
| 143.006 | 1994.2.194 | Wine Bottle Fragment | |
| 143.007 | 1994.2.195 | Wine Bottle Fragment | |
| 143.008 | 1994.2.196 | Wine Bottle Fragment | |
| 143.009 | 1994.2.197 | Wine Bottle Fragment | |
| 143.01 | 1994.2.212 | Nail | |
| 147.001 | 1994.2.211 | Lead Musket Ball | |
| 147.002 | | Glass Bottle Fragment | |
| 150.001 | 1994.2.250 | Bone Button Blank | |
| 150.002 | 1994.2.251 | Bone Button Blank | |
| 150.003 | 1994.2.252 | Bone Button Blank | |
| 150.004 | 1994.2.253 | Bone Button Blank | |
| 150.005 | 1994.2.254 | Bone Button Blank | |
| 150.006 | 1994.2.223 | Incised Bone Fragment | |
| 150.007 | 1994.2.224 | Bone Button Blank | |

1992 Conservation
Assessment List

| | | | |
|---|---|---|---|
| 150.008 | 1994.2.225 | Bone Button Blank | |
| 150.009 | 1994.2.226 | Bone Button Blank | |
| 150.01 | 1994.2.227 | Bone Button Blank | |
| 150.011 | 1994.2.228 | Bone Button Blank | |
| 150.012 | 1994.2.229 | Bone Button Blank | |
| 150.013 | 1994.2.230 | Bone Button Blank | |
| 150.014 | 1994.2.231 | Bone Button Blank | |
| 150.015 | 1994.2.232 | Bone Button Blank | |
| 150.016 | 1994.2.233 | Bone Button Blank | |
| 150.017 | 1994.2.234 | Bone Button Blank | |
| 150.018 | 1994.2.235 | Bone Button Blank | |
| 150.019 | 1994.2.236 | Bone Button Blank | |
| 150.02 | 1994.2.237 | Bone Button Blank | |
| 150.021 | 1994.2.238 | Bone Button Blank | |
| 150.022 | 1994.2.239 | Bone Button Blank | |
| 150.023 | 1994.2.240 | Bone Button Blank | |
| 150.024 | 1994.2.241 | Bone Button Blank | |
| 150.025 | 1994.2.242 | Bone Button Blank | |
| 150.026 | 1994.2.243 | Bone Button Blank | |
| 150.027 | 1994.2.244 | Bone Button Blank | |
| 150.028 | 1994.2.245 | Bone Button Blank | |
| 150.029 | 1994.2.246 | Bone Button Blank | |
| 150.03 | 1994.2.247 | Bone Button Blank | |
| 150.031 | 1994.2.248 | Bone Button Blank | |
| 150.032 | 1994.2.249 | Bone Button Blank | |
| 150.033 | 1994.2.255 | Bone Fragment | |
| 150.034 | 1994.2.256 | Bone Fragment | |
| 150.035 | 1994.2.257 | Bone Fragment | |
| 150.036 | 1994.2.258 | Bone Fragment | |
| 150.037 | 1994.2.259 | Bone Fragment | |
| 150.038 | 1994.2.260 | Bone Fragment | |
| 150.039 | 1994.2.261 | Bone Fragment | |
| 150.04 | 1994.2.262 | Bone Fragment | |
| 150.041 | 1994.2.263 | Bone Fragment | |
| 150.042 | 1994.2.264 | Bone Fragment | |
| 150.043 | 1994.2.265 | Bone Fragment | |
| 150.044 | 1994.2.266 | Bone Fragment | |
| 150.045 | 1994.2.267 | Bone Fragment | |
| 150.046 | 1994.2.268 | Bone Fragment | |
| 150.047 | 1994.2.269 | Bone Fragment | |
| 150.048 | 1994.2.198 | Wine Bottle Fragment | |
| 150.049 | 1994.2.199 | Wine Bottle Fragment | |
| 150.05 | 1994.2.214 | Lime Plaster Fragment | |
| 152.001 | | Nail | |
| 152.002 | | Nail | |
| 153.001 | 1994.2.213 | Iron Butterly Hinge Fragment | |
| 153.002 | 1994.2.200 | Colorless glass Fragment | |
| 154.001 | | Iron Hammer Head | |
| 154.002 | 1994.2.209 | Lead Musket Ball | Conserved |

1992 Conservation
Assessment List

| | | | |
|---|---|---|---|
| 154.003 | | Pewter Spoon Handle | |
| 154.004 | | Nail | |
| 154.005 | | Nail | |
| 156.001 | | Iron Plow Blade Fragment | |
| 156.002 | | Twisted Iron Fragment | |
| 161.001 | | Wine Bottle Fragment | |
| 161.002 | | Iron Jaw Harp | |
| 161.003 | | Copper Alloy Button | |
| 161.004 | | Copper Alloy Button | |
| 163.001 | | Copper Alloy Button | |
| 163.002 | | Copper Alloy Coin | |
| 164.001 | | Wine Glass Stem Fragment | |
| 164.002 | | Copper Alloy Button | |
| 164.003 | | Copper Alloy Button | |
| 164.004 | | Copper Alloy Button | |
| 164.005 | | Copper Alloy Scrap | |
| 164.006 | | Lead Alloy Scrap | |
| 164.007 | | Copper Alloy Button | |
| 164.008 | 1994.2.304 | Copper Alloy Shoe Buckle Fragment | |
| 164.009 | 1994.2.299 | Copper Alloy & Glass Cufflink | |
| 164.01 | | Copper Alloy Coin | |
| 164.011 | | Silver Coin | |
| 164.012 | | Lead Shot | |
| 164.013 | | Copper Alloy Button Front Fragment | |
| 164.014 | 1994.2.300 | Copper Alloy Shoe Buckle Fragment | |
| 164.015 | | Copper Alloy Button Back | |
| 164.016 | | Wine Bottle Fragment | |
| 164.017 | | Wine Bottle Fragment | |
| 164.017 | | Lead Shot | |
| 164.018 | | Wine Bottle Fragment | |
| 164.019 | | Wine Bottle Fragment | |
| 164.02 | | Wine Bottle Fragment | |
| 164.021 | | Wine Bottle Fragment | |
| 164.022 | | Wine Bottle Fragment | |
| 164.023 | | Wine Bottle Fragment | |
| 164.024 | | Wine Bottle Fragment | |
| 164.025 | | Wine Bottle Fragment | |
| 164.026 | | Wine Bottle Fragment | |
| 164.027 | | Wine Bottle Fragment | |
| 164.028 | | Wine Bottle Fragment | |
| 164.029 | | Wine Bottle Fragment | |
| 164.03 | | Wine Bottle Fragment | |
| 164.031 | | Wine Bottle Fragment | |
| 164.032 | | Wine Bottle Fragment | |
| 164.033 | | Wine Bottle Fragment | |
| 164.034 | | Wine Bottle Fragment | |
| 164.035 | | Wine Bottle Fragment | |
| 164.036 | | Wine Bottle Fragment | |
| 164.037 | | Wine Bottle Fragment | |

1992 Conservation
Assessment List

| | | | |
|---|---|---|---|
| 164.038 | | Wine Bottle Fragment | |
| 164.039 | | Wine Bottle Fragment | |
| 164.04 | | Wine Bottle Fragment | |
| 164.041 | | Wine Bottle Fragment | |
| 164.042 | | Wine Bottle Fragment | |
| 164.043 | | Wine Bottle Fragment | |
| 164.044 | | Wine Bottle Fragment | |
| 164.045 | | Wine Bottle Fragment | |
| 164.046 | | Wine Bottle Fragment | |
| 164.047 | | Wine Bottle Fragment | |
| 164.048 | | Wine Bottle Fragment | |
| 164.049 | | Wine Bottle Fragment | |
| 164.05 | | Wine Bottle Fragment | |
| 164.051 | | Wine Bottle Fragment | |
| 164.052 | | Wine Bottle Fragment | |
| 164.053 | | Wine Bottle Fragment | |
| 164.054 | | Wine Bottle Fragment | |
| 164.055 | | Wine Bottle Fragment | |
| 164.056 | | Wine Bottle Fragment | |
| 164.057 | | Wine Bottle Fragment | |
| 164.058 | | Wine Bottle Fragment | |
| 164.059 | | Wine Bottle Fragment | |
| 164.06 | | Wine Bottle Fragment | |
| 164.061 | | Wine Bottle Fragment | |
| 164.062 | | Wine Bottle Fragment | |
| 164.063 | | Wine Bottle Fragment | |
| 164.064 | | Wine Bottle Fragment | |
| 164.065 | | Wine Bottle Fragment | |
| 164.066 | | Wine Bottle Fragment | |
| 164.067 | | Wine Bottle Fragment | |
| 164.068 | | Wine Bottle Fragment | |
| 164.069 | | Wine Bottle Fragment | |
| 164.07 | | Wine Bottle Fragment | |
| 164.071 | | Wine Bottle Fragment | |
| 164.072 | | Wine Bottle Fragment | |
| 164.073 | | Wine Bottle Fragment | |
| 164.074 | | Wine Bottle Fragment | |
| 164.075 | | Wine Bottle Fragment | |
| 164.076 | | Wine Bottle Fragment | |
| 164.077 | | Wine Bottle Fragment | |
| 164.078 | | Wine Bottle Fragment | |
| 164.079 | | Wine Bottle Fragment | |
| 164.08 | | Wine Bottle Fragment | |
| 164.081 | | Wine Bottle Fragment | |
| 164.082 | | Wine Bottle Fragment | |
| 164.083 | | Nail | |
| 164.084 | | Nail | |
| 164.085 | | Nail | |
| 164.086 | | Nail | |

1992 Conservation
Assessment List

| | | | |
|---|---|---|---|
| 164.087 | | Nail | |
| 164.088 | | Nail | |
| 164.089 | | Nail | |
| 164.09 | | Nail | |
| 164.091 | | Nail | |
| 164.092 | | Nail | |
| 164.093 | | Nail | |
| 164.094 | | Nail | |
| 164.095 | | Nail | |
| 164.096 | | Nail | |
| 164.097 | | Nail | |
| 164.098 | | Nail | |
| 164.099 | | Nail | |
| 164.1 | | Nail | |
| 164.101 | | Nail | |
| 164.102 | | Nail | |
| 164.103 | | Nail | |
| 164.104 | | Nail | |
| 164.105 | | Nail | |
| 164.106 | | Nail | |
| 164.107 | | Nail | |
| 164.108 | | Nail | |
| 164.109 | | Nail | |
| 164.11 | | Nail | |
| 164.111 | | Nail | |
| 164.112 | | Nail | |
| 164.113 | | Nail | |
| 164.114 | | Nail | |
| 164.115 | | Nail | |
| 164.116 | | Nail | |
| 164.117 | | Nail | |
| 164.118 | | Nail | |
| 164.119 | | Nail | |
| 164.12 | | Nail | |
| 164.121 | | Nail | |
| 164.122 | | Iron Eschutcheon Plate | |
| 164.123 | | Iron Spike Fragment | |
| 164.124 | | Iron Spike | |
| 164.125 | | Nail | |
| 164.126 | | Nail | |
| 164.127 | | Nail | |
| 164.128 | | Nail | |
| 164.129 | | Nail | |
| 164.13 | | Iron Strap | |
| 164.131 | | Iron Strap | |
| 164.132 | | Window Glass Fragment | |
| 164.133 | | Flint Flake | |
| 164.134 | | Flint Flake | |
| 165.001 | 1994.2.297 | Iron Buckle Fragment | |

1992 Conservation
Assessment List

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|---|---|---|---|
| 165.002 | 1994.2.298 | Copper Alloy Buckle Fragment | |
| 165.003 | | Lead Shot | |
| 165.004 | | Copper Alloy Button | |
| 165.005 | | Copper Alloy Button | |
| 165.006 | | Brown Gunflint | |
| 165.007 | | Gray Gunflint | |
| 165.008 | | Nail | |
| 165.009 | | Nail | |
| 165.01 | | Nail | |
| 165.011 | | Nail | |
| 165.012 | | Nail | |
| 165.013 | | Nail | |
| 165.014 | | Nail | |
| 165.015 | | Nail | |
| 165.016 | | Nail | |
| 167.001 | | Lead Shot | |
| 167.002 | 1994.2.302 | Copper Alloy Buckle Fragment | |
| 167.003 | 1994.2.303 | Copper Alloy Buckle Fragment | |
| 167.004 | | Wine Bottle Fragment | |
| 173.001 | | Nail | |
| 173.002 | | Nail | |
| 173.003 | | Window Glass Fragment | |
| 173.004 | 1994.2.301 | Copper Alloy Shoe Buckle Fragment | |
| 175.001 | | Iron Container | |
| 176.001 | | Copper Alloy Button | |
| 176.002 | | Nail | |
| 176.003 | | Nail | |
| 176.004 | | Nail | |
| 176.005 | | Nail | |
| 176.006 | | Nail | |
| 176.007 | | Nail | |
| 176.008 | | Nail | |
| 176.009 | | Nail | |
| 176.01 | | Nail | |
| 176.011 | | Nail | |
| 176.012 | | Nail | |
| 176.013 | | Nail | |
| 176.014 | | Nail | |
| 176.015 | | Nail | |
| 176.016 | | Nail | |
| 176.017 | | Nail | |
| 176.018 | | Nail | |
| 176.019 | | Nail | |
| 177.001 | 1994.2.092 | Wine Bottle Fragment | |
| 177.002 | 1994.2.093 | Wine Bottle Fragment | |
| 177.003 | 1994.2.094 | Wine Bottle Fragment | |
| 177.004 | 1994.2.095 | Wine Bottle Fragment | |
| 177.005 | 1994.2.096 | Wine Bottle Fragment | |
| 177.006 | 1994.2.097 | Wine Bottle Fragment | |

1992 Conservation
Assessment List

| | | | |
|---|---|---|---|
| 177.007 | 1994.2.098 | Wine Bottle Fragment | |
| 177.008 | 1994.2.099 | Wine Bottle Fragment | |
| 177.009 | 1994.2.100 | Wine Bottle Fragment | |
| 177.01 | 1994.2.101 | Wine Bottle Fragment | |
| 177.011 | 1994.2.102 | Wine Bottle Fragment | |
| 177.012 | 1994.2.103 | Wine Bottle Fragment | |
| 177.013 | 1994.2.104 | Wine Bottle Fragment | |
| 177.014 | 1994.2.105 | Wine Bottle Fragment | |
| 177.015 | 1994.2.106 | Wine Bottle Fragment | |
| 177.016 | 1994.2.107 | Wine Bottle Fragment | |
| 177.017 | 1994.2.108 | Wine Bottle Fragment | |
| 177.018 | 1994.2.109 | Wine Bottle Fragment | |
| 177.019 | 1994.2.110 | Wine Bottle Fragment | |
| 177.02 | 1994.2.111 | Wine Bottle Fragment | |
| 177.021 | 1994.2.068 | Glass Bottle Fragment | |
| 177.022 | 1994.2.069 | Glass Bottle Fragment | |
| 177.023 | 1994.2.074 | Nail | |
| 177.024 | 1994.2.075 | Nail | |
| 177.025 | 1994.2.076 | Nail | |
| 177.026 | 1994.2.077 | Nail | |
| 177.027 | 1994.2.078 | Nail | |
| 177.028 | 1994.2.079 | Nail | |
| 177.029 | 1994.2.080 | Nail | |
| 177.03 | 1994.2.081 | Nail | |
| 177.031 | 1994.2.082 | Nail | |
| 177.032 | 1994.2.083 | Nail | |
| 177.033 | 1994.2.084 | Nail | |
| 177.034 | 1994.2.085 | Nail | |
| 177.035 | 1994.2.086 | Nail | |
| 177.036 | 1994.2.087 | Nail | |
| 177.037 | 1994.2.088 | Nail | |
| 177.038 | 1994.2.089 | Nail | |
| 177.039 | 1994.2.090 | Nail | |
| 177.04 | 1994.2.091 | Nail | |
| 177.041 | 1994.2.113 | Nail | |
| 177.042 | 1994.2.114 | Nail | |
| 177.043 | 1994.2.115 | Nail | |
| 177.044 | 1994.2.116 | Nail | |
| 177.045 | 1994.2.117 | Nail | |
| 177.046 | 1994.2.118 | Nail | |
| 177.047 | 1994.2.119 | Nail | |
| 177.048 | 1994.2.120 | Nail | |
| 177.049 | 1994.2.121 | Nail | |
| 177.05 | 1994.2.122 | Nail | |
| 177.051 | 1994.2.123 | Nail | |
| 177.052 | 1994.2.124 | Nail | |
| 177.053 | 1994.2.125 | Nail | |
| 177.054 | 1994.2.126 | Nail | |
| 177.055 | 1994.2.127 | Nail | |

1992 Conservation
Assessment List

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|---|---|---|---|
| 177.056 | 1994.2.128 | Nail | |
| 177.057 | 1994.2.129 | Nail | |
| 177.058 | 1994.2.130 | Nail | |
| 177.059 | 1994.2.131 | Nail | |
| 177.06 | 1994.2.132 | Nail | |
| 177.061 | 1994.2.133 | Nail | |
| 177.062 | 1994.2.134 | Nail | |
| 177.063 | 1994.2.135 | Nail | |
| 177.064 | 1994.2.136 | Nail | |
| 177.065 | 1994.2.137 | Nail | |
| 177.066 | 1994.2.138 | Nail | |
| 177.067 | 1994.2.139 | Nail | |
| 177.068 | 1994.2.140 | Nail | |
| 177.069 | 1994.2.141 | Nail | |
| 177.07 | 1994.2.142 | Nail | |
| 177.071 | 1994.2.143 | Nail | |
| 177.072 | 1994.2.144 | Nail | |
| 177.073 | 1994.2.145 | Nail | |
| 177.074 | 1994.2.146 | Nail | |
| 177.075 | 1994.2.147 | Nail | |
| 177.076 | 1994.2.148 | Nail | |
| 177.077 | 1994.2.149 | Nail | |
| 177.078 | 1994.2.150 | Nail | |
| 177.079 | 1994.2.151 | Nail | |
| 177.08 | 1994.2.152 | Nail | |
| 177.081 | 1994.2.153 | Nail | |
| 177.082 | 1994.2.154 | Nail | |
| 177.083 | 1994.2.155 | Nail | |
| 177.084 | 1994.2.156 | Nail | |
| 177.085 | 1994.2.157 | Nail | |
| 177.086 | 1994.2.158 | Nail | |
| 177.087 | 1994.2.159 | Nail | |
| 177.088 | 1994.2.160 | Nail | |
| 177.089 | 1994.2.161 | Nail | |
| 177.09 | 1994.2.162 | Nail | |
| 177.091 | 1994.2.163 | Nail | |
| 177.092 | 1994.2.164 | Nail | |
| 177.093 | 1994.2.165 | Nail | |
| 177.094 | 1994.2.166 | Nail | |
| 177.095 | 1994.2.167 | Nail | |
| 177.096 | 1994.2.168 | Nail | |
| 177.097 | 1994.2.169 | Nail | |
| 177.098 | 1994.2.170 | Nail | |
| 177.099 | 1994.2.171 | Nail | |
| 177.1 | 1994.2.172 | Nail | |
| 177.101 | 1994.2.173 | Nail | |
| 177.102 | 1994.2.174 | Nail | |
| 177.103 | 1994.2.175 | Nail | |
| 177.104 | 1994.2.176 | Nail | |

1992 Conservation
Assessment List

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|---|---|---|---|
| 177.105 | 1994.2.177 | Nail | |
| 177.106 | 1994.2.178 | Nail | |
| 177.107 | 1994.2.179 | Nail | |
| 177.108 | 1994.2.180 | | |
| 177.109 | 1994.2.181 | Nail | |
| 177.11 | 1994.2.182 | Nail | |
| 177.111 | 1994.2.112 | Nail | |
| 177.112 | 1994.2.070 | Bone Utensil Handle Fragment | |
| 177.113 | 1994.2.072 | Window Glass Fragment | |
| 177.114 | 1994.2.073 | Glass Vessel Fragment | |
| 177.115 | 1994.2.071 | Pewter Button | |
| 187.001 | | UID Lead Hardware | |
| 191.001 | | Copper Alloy Button | |
| 192.001 | | Wine Bottle Fragment | |
| 194.001 | | Glass Lid | |
| 195.001 | | Wine Bottle Fragment | |
| 197.001 | | Iron Spring | |
| 205.001 | | Copper Alloy Button Front | |
| 205.002 | | Pewter Button | |
| 205.003 | | Iron Staple | |
| 206.001 | | Iron Jaw Harp | |
| 212.001 | | Lead Shot | |
| 213.001 | | Iron Staple | |
| 213.002 | | Wine Bottle Fragment | |
| 215.001 | | Copper Alloy Button | |
| 217.001 | | Iron Wedge | |
| 218.001 | | UID Copper Alloy Hardware | |
| 219.001 | | Nail | |
| 219.002 | | Nail | |
| 222.001 | | UID Iron Hardware | |
| 225.001 | | Glass Bottle Fragment | |
| 227.001 | | Iron Bolt | |

| CONLABNO | ARTNO | SURVEYOR | ARTNAME | ARTMAT | ARTDESC | C | EXAMR | CONDDETAIL |
|---|---|---|---|---|---|---|---|---|
| 1994.2.001 | 18WA20.79.001 | LIESENBEIN | UNIDENTIFIED OBJECT | IRON | COVERED IN CONCRETION | P | TRUE | HEAVILY CORRODED - Missing |
| 1994.2.002 | 18WA20.67-A.001 | Liesenbein | nail | iron | hand wrought, rose head nail | p | TRUE | heavily corroded |
| 1994.2.003 | 18WA20.76-C.001 | Liesenbein | nail | iron | square nail, rose head | p | TRUE | heavily corroded Missing |
| 1994.2.004 | 18WA20.76-C.002 | Liesenbein | nail | iron | square nail, rose hea, 1 1/4 " long | P | TRUE | heavily corroded missing |
| 1994.2.005 | 18WA20.76-C.003 | Liesenbein | nail | iron | square nail, rose head, 1 1/4"long | P | TRUE | heavily corroded missing |
| 1994.2.006 | 18WA20.85-I.001 | Liesenbein | Unidentified object | iron | flat, 2 3/4" x 2" | P | TRUE | corroded, fragile missing |
| 1994.2.007 | 18WA20.58-C.001 | Liesenbein | nail | iron | hand wrought, bent in "L" shape | P | TRUE | heavily corroded |
| 1994.2.008 | 18WA20.60-A.001 | Liesenbein | nail | iron | hand wrought, rose head, bent in "L" shape | P | TRUE | heavily corroded missing |
| 1994.2.009 | 18WA20.58-F.001 | Liesenbein | nail | iron | covered in concretion, 2 1/2" long | P | TRUE | heavily corroded |
| 1994.2.010 | 18WA20.58-F.002 | Liesenbein | nail | iron | covered in concretion, 2 3/8" long | P | TRUE | heavily corroded |
| 1994.2.011 | 18WA20.85-C.001 | Liesenbein | nail | iron | hand wrought, rose head, bent in "L", 1 1/8 long | P | TRUE | corrosion active, spalling missing |
| 1994.2.012 | 18WA20.85-C.002 | Liesenbein | nail | iron | hand wrought, rose head, 1 1/8" long | P | TRUE | corrosion active, spalling missing |
| 1994.2.013 | 18WA20.85-C.003 | Liesenbein | nail | iron | hand wrought, rose head, 1 1/8" long | P | TRUE | corrosion active, spalling missing |
| 1994.2.014 | 18WA20.64-G.001 | Liesenbein | nail | iron | covered in concretion | P | TRUE | heavily corroded can't match pictures to |
| 1994.2.015 | 18WA20.64-G.002 | Liesenbein | nail | iron | covered in concretion with nail 1994.2.016 | P | TRUE | heavily corroded currentshapes - talk to |
| 1994.2.016 | 18WA20.64-G.003 | Liesenbein | nail | iron | covered in concretion with nail 1994.2.015 | P | TRUE | heavily corroded Howard |
| 1994.2.017 | 18WA20.85-H.001 | Liesenbein | lead fragment | lead | oblong fragment, 1 1/4" x 3/8"wide | F | TRUE | light corrosion & dirt on surf |
| 1994.2.018 | 18WA20.85-H.002 | Liesenbein | UID fragment | lead | pointed oval, 1 1/8" x 15/16" wide | F | TRUE | corrosion & dirt on surface |
| 1994.2.019 | 18WA20.85-G.001 | Liesenbein | poss. firearm sear | iron | bent in "L" shape, 1 3/16" long | P | TRUE | corrosion active, spalling missing |
| 1994.2.020 | 18WA20.42-A.001 | Liesenbein | bayonet fragment | iron | oblong, 2 3/4" x 1/2"wide | P | TRUE | heavily corroded - missing |
| 1994.2.021 | 18WA20.85-L.001 | Liesenbein | jewel | glass | blue-green, emerald cut | F | TRUE | scratched, edges chipped, dirt |
| 1994.2.022 | 18WA20.57.001 | Liesenbein | UID fragment | lead | tiny, oblong, 9/16" x 1/8" wide | F | TRUE | dirt & calcium carb. on surf. |
| 1994.2.023 | 18WA20.58-A.001 | Liesenbein | shoe buckle fragment | copper alloy | curved fragment with pin terminal | F | TRUE | corroded, scratched & chipped missing |
| 1994.2.024 | 18WA20.64-G.001 | Liesenbein | straight pin | copper alloy | shaft bent, 1 1/8"long | F | TRUE | heavily corroded missing |
| 1994.2.025 | 18WA20.64-G.002 | Liesenbein | straight pin | copper alloy | 1"long | F | TRUE | heaily corroded missing |
| 1994.2.026 | 18WA20.64-G.003 | Liesenbein | straight pin | copper alloy | broken, "L"shape, 5/8" long | F | TRUE | heavily corroded missing |
| 1994.2.027 | 18WA20.85-EE.001 | Liesenbein | bottle fragment | glass | 9/16" square | P | TRUE | scratched & chipped |
| 1994.2.028 | 18WA20.76-M.001 | Liesenbein | window glass frag. | glass | 5/8" x 9/16" | F | TRUE | scratched & chipped |
| 1994.2.029 | 18WA20.76-L.001 | Liesenbein | gin bottle fragment | glass | light yellow-green, 1 11/16" x 1 5/16" wide | P | TRUE | patinated |
| 1994.2.030 | 18WA20.58-M.001 | Liesenbein | bottle fragment | glass | light yellow-green, 1 7/16" x 5/16" wide | F | TRUE | patinated |
| 1994.2.031 | 18WA20.58-N.001 | Liesenbein | bottle fragment | glass | light yellow-green, 15/16" x 7/8" wide | P | TRUE | patinated |
| 1994.2.032 | 18WA20.58-N.002 | Liesenbein | bottle fragment | glass | 1 3/4" x 1" x 7/16" thick | P | TRUE | heavily patinated |
| 1994.2.033 | 18WA20.58-N.003 | Liesenbein | bottle fragment | glass | 7/8" x 6/8" x 1/16" thick | P | TRUE | heavily patinated |
| 1994.2.034 | 18WA20.58-N.004 | Liesenbein | bottle fragment | glass | 1 3/8" x 15/16" x 3/16" thick | P | TRUE | heavily patinated |
| 1994.2.035 | 18WA20.64-K.001 | Liesenbein | bottle fragment | glass | v-shaped, 1 1/2" x 1 3/4" x 3/16" thick | P | TRUE | heavily patinated |
| 1994.2.036 | 18WA20.64-K.002 | Liesenbein | bottle fragment | glass | 1/2" x 1/2" x 1/16" thick | P | TRUE | heavily patinated |
| 1994.2.037 | 18WA20.76-K.001 | Liesenbein | bottle fragment | glass | neck fragment, 3" x 1 1/2" x 3/16" thick | P | TRUE | heavily patinated |
| 1994.2.038 | 18WA20.85-BB.001 | Liesenbein | bottle fragment | glass | 2 1/2" x 2 3/8" x 7/16" thick | P | TRUE | heavily patinated |
| 1994.2.039 | 18WA20.85-BB.002 | Liesenbein | bottle fragment | glass | 1 3/4" x 1 5/8" x 3/8" thick | P | TRUE | heavily patinated |
| 1994.2.040 | 18WA20.85-CC.001 | Liesenbein | bottle fragment | glass | 1 1/4" x 15/16" x 1/8" thick, triangular shape | P | TRUE | heavily patinated |
| 1994.2.041 | 18WA20.85-CC.002 | Liesenbein | bottle fragment | glass | 1 1/4" x 1 1/16" x 1/16" thick | P | TRUE | heavily patinated |
| 1994.2.042 | 18WA20.85-DD.001 | Liesenbein | bottle fragment | glass | bottom fragment, green | P | TRUE | Moderately patinated |
| 1994.2.043 | 18WA20.64-N.001 | Liesenbein | mortar fragment | mortar | chunk, 1" x 3/4" | F | TRUE | not pulled |
| 1994.2.044 | 18WA20.64-O.001 | Liesenbein | poss. limestone frag | limestone | chunk 2 9/16" x 1 3/4" x 1/2" thick | F | TRUE | not pulled |
| 1994.2.045 | 18WA20.85-PP.001 | Liesenbein | limestone fragment | limestone | chunk 1 7/8" x 1 1/2" wide | F | TRUE | not pulled |
| 1994.2.046 | 18WA20.85-PP.002 | Liesenbein | limestone fragment | limestone | chunk 7/8" x 13/16" wide | F | TRUE | not pulled |
| 1994.2.047 | 18WA20.85-PP.003 | Liesenbein | limestone fragment | limestone | small fragment 3/4" x 3/8" | F | TRUE | not pulled |
| 1994.2.048 | 18WA20.85-JJ.001 | Liesenbein | mortar fragment | mortar | chunk 1 1/2" x 1 1/4" x 3/8" thick | F | TRUE | not pulled |

| CONSE | INTREA | TRPROCESS | MATUSED1 | MATUSED2 | MATUSED3 | MATUSED4 | MATUSED5 | PHOTOREC | OUTTR | TRMTR |
|---|---|---|---|---|---|---|---|---|---|---|
| TRUE | TRUE | ELECTROLYTIC REDUCTION, MECHANICAL PICKING, TANNIC ACID,W | NaOH 18g | | | | | CR 75/1 2 | | |
| TRUE | TRUE | electrolytic reduction, mechanical picking, tannic acid, wax | NaOH 18g | | | | | CR 75/3 4 | | |
| TRUE | TRUE | electrolytic reduction, mechanical picking, tannic acid, wax | NaOH 18 g | | | | | CR 75/5 | | |
| TRUE | TRUE | electrolytic reduction, mechanical picking, tannic acid, wax | NaOH 18 g | | | | | CR 75/6 | | |
| TRUE | TRUE | electrolytic reduction, mechanical picking, tannic acid, wax | NaOH 18 g | | | | | CR 75/7 | | |
| TRUE | TRUE | electrolytic reduction, mechanical picking, tannic aicd, wax | NaOH 40 g | | | | | CR 75/8 9 | | |
| TRUE | TRUE | electrolytic reduction, mechanical picking, tannic acid, wax | NaOH 18 g | | | | | CR 75/10,11 | | |
| TRUE | TRUE | electrolytic reduction, mechanical picking, tannic acid, wax | NaOH 17 g | | | | | CR 75/12 | | |
| TRUE | TRUE | electrolytic reduction, mechanical picking, tannic acid, wax | NaOH 17 g | | | | | CR 75/13 | | |
| TRUE | TRUE | electrolytic reduction, mechanical picking, tannic acid, wax | NaOH 18 g | | | | | CR 75/14,15 | | |
| TRUE | FALSE | electrolytic reduction, mechanical picking, tannic acid, wax | NaOH 28 g | | | | | CR 75/16 | TRUE | |
| TRUE | FALSE | electrolytic reduction, mechanical picking, tannic acid, wax | NaOH 28 g | | | | | CR 75/18,19 | TRUE | |
| TRUE | FALSE | electrolytic reduction, mechanical picking, tannic acid, wax | Naoh 28 g | | | | | CR 75/20 | TRUE | |
| TRUE | TRUE | electrolytic reduction, mechanical picking, tannic acid, wax | | | | | | CR 75/21 | | |
| TRUE | TRUE | electrolytic reduction, mechanical picking, tannic acid, wax | | | | | | CR 75/22,23 | | |
| TRUE | TRUE | electrolytic reduction, mechanical picking, tannic acid, wax | | | | | | CR 75/22,23 | | |
| TRUE | | elec. reduction, mechanical picking, sulfuric acid, wax | | | | | | CR 75/24 | | |
| TRUE | | elec. reduction, mechanical picking, sulfuric acid, wax | | | | | | CR 75/25,26 | | |
| TRUE | TRUE | electrolytic reduction, mechanical picking, tannic acid, wax | NaOH 28 g | | | | | CR 75/27,28 | | |
| TRUE | TRUE | electrolytic reduction, mechanical picking, tannic acid, wax | NaOH 28 g | | | | | CR 75/29,30 | | |
| TRUE | | soak in DI water until cloride free, mechanical picking, B72 | | | | | | CR 75/31 | | |
| TRUE | | elec. reduction, mechanical picking, sulfuric acid, wax | | | | | | CR 75/32 | | |
| TRUE | FALSE | electrolytic reduction, mechanical picking, benzotriazole | | | | | | CR 75/33,34 | TRUE | |
| TRUE | FALSE | electrolytic reduction, benzotriazole, B-72 | | | | | | CR 75/35 | TRUE | |
| TRUE | FALSE | electrolytic reduction, benzotriazole, B-72 | | | | | | CR 75/36 | TRUE | |
| TRUE | FALSE | electrolytic reduction, benzotriazole, B-72 | | | | | | CR 75/37 | TRUE | |
| TRUE | | soak in DI water until chloride free, mechan. picking, B-72 | | | | | | CR 79/1 2 | | |
| TRUE | | soak in DI water until chloride free, mechan. picking, B-72 | | | | | | CR 79/3.4 | | |
| TRUE | | soak in DI water until chloride free, mechan. picking, B-72 | | | | | | CR 79/7.8 | | |
| TRUE | | soak in DI water until chloride free, mechan picking, B-72 | | | | | | CR 79/9 10 | | |
| TRUE | | soak in DI water until chloride free, mechan. picking, B-72 | | | | | | CR 79/11,12 | | |
| TRUE | | soak in DI water until chloride free, mechan. picking, B-72 | | | | | | CR 79/13,14 | | |
| TRUE | | soak in DI water until chloride free, mechan. picking, B-72 | | | | | | CR 79/15,16 | | |
| TRUE | | soak in DI water until chloride free, mechan. picking, B-72 | | | | | | CR 79/17,18 | | |
| TRUE | | soak in DI water until chloride free, mechan. picking, B-72 | | | | | | CR 79/19,20 | | |
| TRUE | | soak in DI water until chloride free, mechan. picking, B-72 | | | | | | CR 79/21,22 | | |
| TRUE | | soak in DI water until chloride free, mechan. picking, B-72 | | | | | | CR 79/5.6 | | |
| TRUE | | soak in DI water until chloride free, mechan. picking, B-72 | | | | | | CR 79/23,24 | | |
| TRUE | | soak in DI water until chloride free, mechan. picking, B-72 | | | | | | CR 79/25,26 | | |
| TRUE | | soak in DI water until chloride free, mechan. picking, B-72 | | | | | | CR 79/27,28 | | |
| TRUE | | soak in DI water until chloride free, mechan. picking, B-72 | | | | | | CR 79/29,30 | | |
| TRUE | | soak in DI water until chloride free, mechan. picking, B-72 | | | | | | CR 79/31, 32, 33 | | |
| TRUE | | repack | | | | | | | | |
| TRUE | | repack | | | | | | | | |
| TRUE | | repack | | | | | | | | |
| TRUE | | repack | | | | | | | | |
| TRUE | | repack | | | | | | | | |
| TRUE | | repack | | | | | | | | |

| BC | MOUNT | DRAWING | PACKING | STORAGELC | NEXTMONDTE |
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| 1994.2.049 | 18WA20.85-JJ.002 | Liesenbein | mortar fragment | mortar | chunk 1 1/4' x 7/8" wide | F | TRUE | not pulled |
| 1994.2.050 | 18WA20.85-JJ.003 | Liesenbein | mortar fragment | mortar | small fragment 13/16" x 5/8" wide | F | TRUE | not pulled |
| 1994.2.051 | 18WA20.85-JJ.004 | Liesenbein | mortar fragment | mortar | small fragment 3/4" x 1/2" | F | TRUE | not pulled |
| 1994.2.052 | 18WA20.58-P.001 | Liesenbein | mortar fragment | mortar & limest | chunk 2 1/4' x 1 3/4" | F | TRUE | - not pulled |
| 1994.2.053 | 18WA20.58-P.002 | Liesenbein | mortar fragment | mortar | small fragment 3/4" x 5/8" wide | F | TRUE | - not pulled |
| 1994.2.054 | 18WA20.85-OO.001 | Liesenbein | limestone fragment | limest & mortar | chunk 2 9/16" x 2" wide | P | TRUE | - not pulled |
| 1994.2.055 | 18WA20.85-OO.002 | Liesenbein | limestone fragment | limestone | chunk 2 7/8' x 2" wide | F | TRUE | - not pulled |
| 1994.2.056 | 18WA20.85-OO.003 | Liesenbein | limestone fragment | limest & mortar | chunk 1 3/4' x 1 1/2" wide | P | TRUE | - not pulled |
| 1994.2.057 | 18WA20.89-A.001 | Liesenbein | knife | iron & bone | clasp knife with bone handle, 4 1/2" x 3 1/4"wide | P | TRUE | corrosion active, spalling |
| 1994.2.058 | 18WA20.52.001 | Liesenbein | chert flake | chert/stone | small trlangluar flake 3/8" x 5/16" | G | TRUE | |
| 1994.2.059 | 18WA20.76-D.001 | Liesenbein | French gunflint | flint/stone | rounded square 1 1/2" x 1 1/4" | F | TRUE | |
| 1994.2.060 | 18WA20.85-J.001 | Liesenbein | button | bone | single hole button, 9/16" diameter | P | TRUE | crack across center, prev mend |
| 1994.2.061 | 18WA20.64-P.001 | Liesenbein | charcoal | wood | small fragment | P | TRUE | flaking not pulled |
| 1994.2.062 | 18WA20.64-P.002 | Liesenbein | charcoal | wood | small fragment | P | TRUE | flaking not pulled |
| 1994.2.063 | 18WA20.90-G.001 | Liesenbein | charcoal | wood | small chunk | P | TRUE | flaking |
| 1994.2.064 | 18WA20.85-F.001 | Liesenbein | gunflint | flint/stone | small square 7/8" x 13/16" | F | TRUE | |
| 1994.2.065 | 18WA20.85-K.001 | Liesenbein | button | copper alloy | shank half, 7/8" diamete, goes with 1994.2.066 | F | TRUE | green corrosion on inner surf. |
| 1994.2.066 | 18WA20.85-K.002 | Liesenbein | button | copper alloy | dome half, 7/8" diameter, goes with 1994.2.065 | F | TRUE | covered with corrosion & dirt |
| 1994.2.067 | 18WA20.44-C.001 | Liesenbein | wood fragment | wood | originally 1 piece of wood, now many fragments | P | TRUE | broken into many fragments |
| 1994.2.068 | 18WA20.177.021 | Milner | bottle fragment | glass | light green, 1 3/16" x 5/8" | F | TRUE | some scratches & dirt, stable |
| 1994.2.069 | 18WA20.177.022 | Milner | bottle fragment | glass | clear, neck fragment, 1 3/4" x 1 1/16" | F | TRUE | slightly patinated, dirty |
| 1994.2.070 | 18WA20.177.112 | Milner | tableware ring | bone | exterior carved fragment, 13/16" x 7/16" | F | TRUE | |
| 1994.2.071 | 18WA20.177.111 | Milner | button | pewter | flat button with bent shank, 5/8" diameter | F | TRUE | dirt on surface, stable |
| 1994.2.072 | 18WA20.177.113 | Milner | window pane fragment | glass | opaque, small, 5/8" x 9/16" | F | TRUE | stable |
| 1994.2.073 | 18WA20.177.114 | Milner | vessel fragment | glass | 3 curved edges, 1 1/4" x 1 3/16" | F | TRUE | some dirt & scratches on surf. |
| 1994.2.074 | 18WA20.177.023 | Milner | nail | iron | 2 7/8" long | P | TRUE | heavily concreted |
| 1994.2.075 | 18WA20.177.024 | Milner | nail | iron | 2 3/8" long | P | TRUE | heavily concreted & corroded |
| 1994.2.076 | 18WA20.177.025 | Milner | nail | iron | square, t-head, bent shaft, 1 7/8" long | P | TRUE | corroded, some dirt on surface |
| 1994.2.077 | 18WA20.177.026 | Milner | nail | iron | square, 2 1/4" long | P | TRUE | corroded, concretion on head |
| 1994.2.078 | 18WA20.177.027 | Milner | nail | iron | 2 3/8" long | P | TRUE | heavily concreted |
| 1994.2.079 | 18Wa20.177.028 | Milner | nail | iron | 2 7/8" long | P | TRUE | heavily concreted |
| 1994.2.080 | 18WA20.177.029 | Milner | nail | iron | bent, 1 7/8" long | P | TRUE | heavily concreted |
| 1994.2.081 | 18WA20.177.030 | Milner | nail | iron | square, 2 5/16" long | P | TRUE | heavily concreted |
| 1994.2.082 | 18WA20.177.031 | Milner | nail | iron | square, 2 1/16" long | P | TRUE | corroded & heavily concreted |
| 1994.2.083 | 18WA20.177.032 | Milner | nail | iron | 1 11/16" long | P | TRUE | corroded & concreted |
| 1994.2.084 | 18WA20.177.033 | Milner | nail | iron | square, t-head, bent, 2 7/16" long | P | TRUE | corroded, some dirt on surface |
| 1994.2.085 | 18WA20.177.034 | Milner | nail | iron | square, t-head, bent, 2 1/4" long | P | TRUE | corroded, some dirt on surface |
| 1994.2.086 | 18WA20.177.035 | Milner | nail | iron | bent, 1 7/8" long | P | TRUE | heavily concreted |
| 1994.2.087 | 18WA20.177.036 | Milner | nail | iron | bent, 1 11/16" long | P | TRUE | heavily concreted |
| 1994.2.088 | 18WA20.177.037 | Milner | nail | iron | 2 3/16" long | P | TRUE | heavily concreted |
| 1994.2.089 | 18WA20.177.038 | Milner | nail | iron | 2" long | P | TRUE | heavily concreted |
| 1994.2.090 | 18WA20.177.039 | Milner | nail | iron | 2 1/2" long | P | TRUE | heavily concreted |
| 1994.2.091 | 18WA20.177.040 | Milner | nail | iron | 1 3/8" long | P | TRUE | heavily concreted |
| 1994.2.092 | 18WA20. 177.001 | Milner | wine bottle fragment | glass | thick, green, 1 3/4" x 1 1/2" | P | TRUE | patinated, dirt on surface |
| 1994.2.093 | 18WA20.177.002 | Milner | wine bottle fragment | glass | thick, green, 1 3/4" x 1 1/4" | P | TRUE | heavily patinated, some dirt |
| 1994.2.094 | 18WA20.177.003 | Milner | wine bottle fragment | glass | thick, green, 2 3/8" x 1 1/4" | P | TRUE | patinated, chipped |
| 1994.2.095 | 18WA20.177.004 | Milner | wine bottle fragment | glass | thick, green, 1 1/2" x 1 1/4" | P | TRUE | patinated |
| 1994.2.096 | 18WA20.177.005 | Milner | wine bottle fragment | glass | thick, green, 1 11/16" x 1 3/8" | P | TRUE | heavily patinated |
| 1994.2.097 | 18WA20.177.006 | Milner | wine bottle fragment | glass | thick, green, pontil frag.,1 3/8" x 1 1/8" | P | TRUE | heavily patinated, rough |

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| TRUE | FALSE | elec. reduction, mechanical picking, benzotriazole, B-72 | CR 79/35,36 | TRUE |
| TRUE | FALSE | elec. reduction, mechanical picking, benzotriazole, B-72 | CR 79/35,36 | TRUE |
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| 1994.2.098 | 18WA20.177.007 | Milner | wine bottle fragment | glass | thick, green, pontil frag., 2" x 7/8" | P | TRUE | heavily patinated, pitted |
| 1994.2.099 | 18WA20.177.008 | Milner | wine bottle fragment | glass | thick, green, pontil frag., 1 5/8" x 1 3/8" | P | TRUE | heavily patinated, pitted |
| 1994.2.100 | 18Wa20.177.009 | Milner | wine bottle fragment | glass | thick, green, neck frag., 2 1/2" x 2 1/8" | P | TRUE | Patinated, chipped, degraded |
| 1994.2.101 | 18WA20.177.010 | Milner | wine bottle fragment | glass | thick, green, 1 1/2" x 13/16" | P | TRUE | heavily patinated |
| 1994.2.102 | 18WA20.177.011 | Milner | wine bottle fragment | glass | thick, green, 7/8" x 3/4" x 1/8" thick | P | TRUE | heavily patinated |
| 1994.2.103 | 18WA20.177.012 | Milner | wine bottle fragment | glass | pontil frag., 3" x 1 7/8" x 7/16" thick | P | TRUE | heavily patinated, degraded |
| 1994.2.104 | 18WA20.177.013 | Milner | wine bottle fragment | glass | thick, green, 1 1/8" x 15/16" x 1/8" thick | P | TRUE | Heavily patinated, degraded |
| 1994.2.105 | 18WA20.177.014 | Milner | wine bottle fragment | glass | thick, green, 1" x 1/2" x 3/8" thick | P | TRUE | heavily patinated, rough |
| 1994.2.106 | 18WA20.177.015 | Milner | wine bottle fragment | glass | pontil frag., 1 5/16" x 13/16" x 5/16" thick | P | TRUE | heavily patinated, flaking |
| 1994.2.107 | 18WA20.177.016 | Milner | wine bottle fragment | glass | thick, green, 1" x 11/16" x 3/8" thick | P | TRUE | heavily patinated |
| 1994.2.108 | 18WA20.177.017 | Milner | wine bottle fragment | glass | thick, green, 1 1/4" x 13/16" x 1/8" thick | P | TRUE | patinated, pitted |
| 1994.2.109 | 18WA20.177.018 | Milner | wine bottle fragment | glass | thick, green, curved, 1 1/8" x 3/4" x 1/8" thick | P | TRUE | heavily patinated, pitted |
| 1994.2.110 | 18WA20.177.019 | Milner | wine bottlw fragment | glass | thick, green, 5/8" x 3/8" x 1/4" thick | P | TRUE | heavily patinated, pitted |
| 1994.2.111 | 18WA20.177.020 | Milner | wine bottle fragment | glass | thick, green, 1 1/4" x 3/8" | P | TRUE | heavily patinated |
| 1994.2.112 | 18WA20.177.[illegible] | Milner | nail | iron | square, 2 9/16" long | P | TRUE | very corroded/concreted |
| 1994.2.113 | 18WA20.177.041 | Milner | nail | iron | square, bent, 2" long | P | TRUE | heavily concreted |
| 1994.2.114 | 18WA20.177.042 | Milner | nail | iron | square, 1 15/16" long | P | TRUE | heaily concreted |
| 1994.2.115 | 18WA20.177.043 | Milner | nail fragment | iron | square, rose head, 1" long | P | TRUE | very corroded/concreted |
| 1994.2.116 | 18WA20.177.044 | Milner | nail | iron | square, 1 1/2" long | P | TRUE | heavily concreted |
| 1994.2.117 | 18WA20.177.045 | Milner | nail | iron | 1 1/2" long | P | TRUE | heavily concreted |
| 1994.2.118 | 18WA20.177.046 | Milner | nail | iron | square, 2" long | P | TRUE | heavily concreted |
| 1994.2.119 | 18WA20.177.047 | Milner | nail | iron | square, 1 3/8" long | P | TRUE | corroded, cracked |
| 1994.2.120 | 18WA20.177.048 | Milner | nail | iron | 1 13/16" long | P | TRUE | heavily concreted |
| 1994.2.121 | 18WA20.177.049 | Milner | nail | iron | square, bent, 2 3/8" long | P | TRUE | corroded, pitted |
| 1994.2.122 | 18WA20.177.050 | Milner | nail fragment | iron | square, 1 3/8" long | P | TRUE | heavily concreted |
| 1994.2.123 | 18WA20.177.051 | Milner | nail | iron | 2 3/8" long | P | TRUE | heavily concreted, cracked |
| 1994.2.124 | 18WA20.177.052 | Milner | nail | iron | square, rose head, 1 5/8" long | P | TRUE | corroded/concreted |
| 1994.2.125 | 18WA20.177.053 | Milner | nail | iron | square, t-head, 1 5/8" long | P | TRUE | very corroded, cracked |
| 1994.2.126 | 18WA20.177.054 | Milner | nail | iron | square, 1 11/16" long | P | TRUE | very corroded/concreted |
| 1994.2.127 | 18WA20.177.055 | Milner | nail fragment | iron | 1 3/16" long, head 5/8" diameter | P | TRUE | heavily concreted |
| 1994.2.128 | 18WA20.177.056 | Milner | nail | iron | 1 1/2" long | P | TRUE | heavily concreted |
| 1994.2.129 | 18WA20.177.057 | Milner | nail | iron | square, 1 5/8" long | P | TRUE | heavily concreted |
| 1994.2.130 | 18WA20.177.058 | Milner | nail fragment | iron | 1 3/8"long, rose head, 5/8" diameter | P | TRUE | heavily concreted |
| 1994.2.131 | 18WA20.177.059 | Milner | nail fragment | iron | 1 3/8" long | P | TRUE | heavily concreted |
| 1994.2.132 | 18WA20.177.060 | Milner | nail fragment | iron | 1" long | P | TRUE | heavily concreted |
| 1994.2.133 | 18WA20.177.061 | Milner | nail shaft fragment | iron | 1 1/8" long | P | TRUE | very corroded/concreted |
| 1994.2.134 | 18WA20.177.062 | Milner | nail | iron | square, rose head, 1 5/8" long | P | TRUE | heavily concreted |
| 1994.2.135 | 18WA20.177.063 | Milner | nail fragment | iron | 1 1/8" long | P | TRUE | corroded/concreted |
| 1994.2.136 | 18WA20.177.064 | Milner | nail fragment | iron | 2" long | P | TRUE | very corroded, cracked |
| 1994.2.137 | 18WA20.177.065 | Milner | nail fragment | iron | 1 1/8" long | P | TRUE | heavily concreted |
| 1994.2.138 | 18WA20.177.066 | Milner | nail fragment | iron | 1 1/4" long | P | TRUE | heavily concreted |
| 1994.2.139 | 18WA20.177.067 | Milner | nail fragment | iron | 5/8" long | P | TRUE | Corroded, surface missing |
| 1994.2.140 | 18WA20.177.068 | Milner | nail fragment | iron | 1 1/8" long | P | TRUE | heavily concreted |
| 1994.2.141 | 18WA20.177.069 | Milner | nail shaft fragment | iron | 1 7/8" long | P | TRUE | corroded/concreted |
| 1994.2.142 | 18WA20.177.070 | Milner | nail | iron | 1 5/8" long, head 7/16" diameter | P | TRUE | heavily concreted, flaking |
| 1994.2.143 | 18WA20.177.071 | Milner | nail fragment | iron | square, rose head, 1 7/8" long, head 7/16" diam. | P | TRUE | Heavily concreted |
| 1994.2.144 | 18WA20.177.072 | Milner | nail fragment | iron | 1 3/4" long | P | TRUE | heavily concreted |
| 1994.2.145 | 18WA20.177.073 | Milner | nail fragment | iron | 1 1/4" long | P | TRUE | heavily concreted |
| 1994.2.146 | 18WA20.177.074 | Milner | nail | iron | square, 2" long | P | TRUE | heavily concreted |

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| 1994.2.147 | 18WA20.177.075 | Milner | nail | iron | square, 2 3/8" long | P | TRUE | corroded/concreted |
| 1994.2.148 | 18WA20.177.076 | Milner | nail | iron | 1 3/8"long | P | TRUE | heavily concreted |
| 1994.2.149 | 18WA20.077 | Milner | nail | iron | 1 12" long | P | TRUE | heavily concreted |
| 1994.2.150 | 18WA20.177.078 | Milner | nail fragment | iron | 1" long | P | TRUE | heavily concreted |
| 1994.2.151 | 18WA20.177.079 | Milner | nail fragment | iron | rose head, 1 1/2" long | P | TRUE | heavily concreted |
| 1994.2.152 | 18WA20.177.080 | Milner | nail | iron | 1 7/8" long | P | TRUE | heavily concreted |
| 1994.2.153 | 18WA20.177.081 | Milner | nail | iron | square, 3" long | P | TRUE | corroded/concreted |
| 1994.2.154 | 18WA20.177.082 | Milner | nail | iron | square, rose head, 1 7/16" | P | TRUE | corroded, dirt on surface |
| 1994.2.155 | 18WA20.177.083 | Milner | nail | iron | square, rose head, 1 7/16" long | P | TRUE | corroded/concreted |
| 1994.2.156 | 18WA20.177.084 | Milner | nail fragment | iron | 1 15/16" long | P | TRUE | heavily concreted, cracked |
| 1994.2.157 | 18WA20.177.085 | Milner | nail fragment | iron | 1 3/8" long | P | TRUE | heavly concreted |
| 1994.2.158 | 18WA20.177.086 | Milner | nail | iron | 1 3/8" long | P | TRUE | heavily concreted |
| 1994.2.159 | 18WA20.177.087 | Milner | nail shaft fragment | iron | 1 1/4" long | P | TRUE | concreted, cracked |
| 1994.2.160 | 18WA20.177.088 | Milner | nail fragment | iron | 1" long | P | TRUE | heavily concreted |
| 1994.2.161 | 18WA20.177.089 | Milner | nail fragment | iron | 1 3/4" long | P | TRUE | heavily concreted |
| 1994.2.162 | 18WA20.177.090 | Milner | nail shaft fragment | iron | 1 3/4" long | P | TRUE | corroded, surface missing |
| 1994.2.163 | 18WA20.177.091 | Milner | nail fragment | iron | head broken, 1" long | P | TRUE | corroded/concreted |
| 1994.2.164 | 18WA20.177.092 | Milner | nail shaft fragment | iron | 1 1/4" long | P | TRUE | Corroded, surface missing |
| 1994.2.165 | 18WA20.177.093 | Milner | nail fragment | iron | bent, 1 3/8" long | P | TRUE | heavily concreted |
| 1994.2.166 | 18WA20.177.094 | Milner | nail fragment | iron | head frag., 1 " long | P | TRUE | heavily concreted |
| 1994.2.167 | 18WA20.177.095 | Milner | nail fragment | iron | 1 1/8" long | P | TRUE | heavily concreted |
| 1994.2.168 | 18WA20.177.096 | Milner | nail fragment | iron | 5/8" long | P | TRUE | heavily concreted |
| 1994.2.169 | 18WA20.177.097 | Milner | nail fraagment | iron | 1" long | P | TRUE | heavily concreted |
| 1994.2.170 | 18WA20.177.098 | Milner | nail shaft fragment | iron | 1 5/16" long | P | TRUE | corroded, surface missing |
| 1994.2.171 | 18WA20.177.099 | Milner | nail fragment | iron | rose head, 15/16" long | P | TRUE | heavily concreted |
| 1994.2.172 | 18WA10.177.100 | Milner | nail fragment | iron | 7/8" long | P | TRUE | heavily conmcreted |
| 1994.2.173 | 18WA20.177.101 | Milner | nail fragment | iron | 1" long | P | TRUE | corroded, surface missing |
| 1994.2.174 | 18WA20.177.102 | Milner | nail fragment | iron | 3/4" long | P | TRUE | heavily concreted |
| 1994.2.175 | 18WA20.103 | Milner | nail fragment | iron | 5/8" long | P | TRUE | heavily concreted |
| 1994.2.176 | 18WA20.177.104 | Milner | nail fragment | iron | 5/8" long | P | TRUE | heavily concreted |
| 1994.2.177 | 18WA20.1005 | Milner | nail fragment | iron | 1" long | P | TRUE | heavily cpncreted |
| 1994.2.178 | 18WA20.177.106 | Milner | nail fragment | iron | rose head, head broken off, 1" long | P | TRUE | heavily concreted, broken |
| 1994.2.179 | 18WA20.177.107 | Milner | nail fragment | iron | 15/16" long | P | TRUE | Heavily concreted |
| 1994.2.180 | 18WA20.177.108 | Milner | nail fragment | iron | 7/8" long | P | TRUE | concreted, surface missing |
| 1994.2.181 | 18WA20.177.109 | Milner | nail shaft fragment | iron | 3/4" long | P | TRUE | corroded, surface missing |
| 1994.2.182 | 18WA20.177.110 | Milner | nail fragment | iron | 9/16" long | P | TRUE | corroded/concreted |
| 1994.2.183 | 18WA20.Israel-1 | Israel | swan shot | lead | round bullet, 1/4" diameter | P | TRUE | corroded, dirt on surface -need provenience |
| 1994.2.184 | 18WA20.119.002 | Israel | Jew's harp | copper alloy | oblong with round top, 2 1/2" long, 1 1/4" wide | F | TRUE | corroded, some rust spots -Conserved |
| 1994.2.185 | 18WA20.123.001 | Israel | halfpenny | copper alloy | dated 1723, round, 1" diameter | P | TRUE | corroded, dirt on surface |
| 1994.2.186 | 18WA20.115.002 | Israel | window glass frag. | glass | flat, thin, 1 3/16" x 7/16" x 1/16" thick | F | TRUE | patinated, dirt in crevices |
| 1994.2.187 | 18WA20.115.003 | Israel | nail fragment | iron | square, rose head, 1 5/8" long, head 7/16" diam. | P | TRUE | corroded, dirt on surface |
| 1994.2.188 | 18WA20.115.004 | Israel | nail fragment | iron | 1 5/8" long | P | TRUE | heavily concreted |
| 1994.2.189 | 18WA20.143.001 | Israel | wine bottle sherd | glass | thick, green, 1 3/4" x 1 5/16" x 1/8" thick | P | TRUE | heavily patinated |
| 1994.2.190 | 18WA20.143.002 | Israel | wine bottle sherd | glass | thick, green, 2" x 2 1/4" x 3/8" thick | P | TRUE | heavily patinated |
| 1994.2.191 | 18WA20.143.003 | Israel | wine bottle sherd | glass | thick, green, 1 7/8" x 1" x 3/8" thick | P | TRUE | heavily patinated, flaking |
| 1994.2.192 | 18WA20.143.004 | Israel | wine bottle sherd | glass | thick, green, 1 7/8" x 1 3/8" x 1/8" thick | P | TRUE | heavily patinated, exfoliated |
| 1994.2.193 | 18WA20.143.005 | Israel | wine bottle sherd | glass | thick, green, curved, 3 1/2" x 2" x 3/8" thick | P | TRUE | heavily patinated, pitted |
| 1994.2.194 | 18WA20.143.006 | Israel | wine bottle sherd | glass | thick, green, 1 5/8" x 7/16" x 3/8" thick | P | TRUE | heavily patinated, flaking |
| 1994.2.195 | 18WA20.143.007 | Israel | wine bottle sherd | glass | thick, green, 1" x 7/16" x 1/8" thick | P | TRUE | heavily patinated |

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| TRUE | | electrolytic reduction, brushing, sulphuric acid, wax | | |
| TRUE | FALSE | electrolytic reduction, mech. picking, benzotriazole, B-72 | CR 80/3,4 | TRUE |
| TRUE | | electrolytic reduction, brushing, benzotriazole, B-72 | CR 80/5,6, 17, 18, 19 | |
| TRUE | | | | |
| TRUE | | electrolytic reduction, mechanical picking, tannic acid, wax | | |
| TRUE | | electrolytic reduction, mechanical picking, tannic acid, wax | | |
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| 1994.2.196 | 18WA20.143.008 | Israel | wine bottle sherd | glass | thick, green, 1 1/2" x 11/16" x 1/8" thick | P | TRUE | heavily patinated, flaking |
| 1994.2.197 | 18WA20.143.009 | Israel | wine bottle sherd | glass | green, 9/16" x 7/16" x 1/8" thick | P | TRUE | heavily patinated |
| 1994.2.198 | 18WA20.150.048 | Israel | wine bottle sherd | glass | thick, green, curved, 2 3/4" x 2" x 1/4" thick | P | TRUE | heavily patinated, pitted |
| 1994.2.199 | 18WA20.150.049 | Israel | wine bottle sherd | glass | thick, green, 1 3/4" x 7/8" x 3/8" thick | P | TRUE | heavily patinated, pitted |
| 1994.2.200 | 18WA20.153.002 | Israel | cut glass sherd | glass | clear, rim sherd, cut decoration, 1/8" thick | F | TRUE | lightly patinated, clean |
| 1994.2.201 | 18WA20.Israel-2 | Israel | ramrod guide | copper alloy | round tube, 1 5/8" long, 3/8" diameter | P | TRUE | very corroded - need provenience |
| 1994.2.202 | 18WA20.135.007 | Israel | nail | iron | bent twice, 2 1/2" long | P | TRUE | heavily concreted |
| 1994.2.203 | 18WA20.135.008 | Israel | nail | iron | bent, head broken, 2 3/16" long | P | TRUE | corroded, some concretion |
| 1994.2.204 | 18WA20.135.009 | Israel | nail | iron | 2" long | P | TRUE | heavily concreted |
| 1994.2.205 | 18WA20.115.001 | Israel | button fragment | copper alloy | coat button frag., shank broken | P | TRUE | very corroded |
| 1994.2.206 | 18WA20.142.002 | Israel | buttplate fragment | copper alloy | oblong, bent, 3 square holes in rounded end | F | TRUE | olive green & rust corrosion Conserved |
| 1994.2.207 | 18WA20.118.001 | Israel | musket ball | lead | round, 5/8" diameter, grooved | F | TRUE | corrosion & dirt on surface Conserved |
| 1994.2.208 | 18WA20.138.001 | Israel | musket ball | lead | round, 5/8" diameter, smooth | F | TRUE | some corrosion & dirt |
| 1994.2.209 | 18WA20.154.002 | Israel | musket ball | lead | round, 5/8" diameter, .74 caliper | F | TRUE | very corroded, pitted Conserved |
| 1994.2.210 | 18WA20.137.001 | Israel | musket ball | lead | round, 5/8" diameter | F | TRUE | some corrosion & dirt on surf. Conserved? |
| 1994.2.211 | 18WA20.147.001 | Israel | musket ball | lead | round, 5/8" diameter | F | TRUE | very corroded, pitted |
| 1994.2.212 | 18WA20.143.[redacted]010 | Israel | nail | iron | square, rose head, 2 5/8" long, head 7/16" diam. | P | TRUE | corroded, dirt on surface |
| 1994.2.213 | 18WA20.153.001 | Israel | butterfly hinge frag | iron | several pieces have broken off | P | TRUE | very corroded, fragile, broken |
| 1994.2.214 | 18WA20.150.[redacted]050 | Israel | plaster fragment | lime | chunk, 1 5/8" x 7/8" x 5/8" thick | P | TRUE | |
| 1994.2.215 | 18WA20.118.024 | Israel | oblong ring | iron | poss. chain link, 3" x 7/8" | P | TRUE | verycorroded, some concretion |
| 1994.2.216 | 18WA20.118.025 | Israel | frizzen spring | iron | "L" shaped, 1 1/8" x 3/4", many pieces broken off | P | TRUE | very corroded, fragile, broken |
| 1994.2.217 | 18WA20.135.001 | Israel | bone fragment | bone | animal bone, flat, grooved | F | TRUE | dirt on surface |
| 1994.2.218 | 18WA20.135.002 | Israel | bone fragment | bone | animal bone, flat, grooved | F | TRUE | dirt on surface |
| 1994.2.219 | 18WA20.135.003 | Israel | bone fragment | bone | animal bone, cut edges | F | TRUE | dirt and mold on surface |
| 1994.2.220 | 18WA20.135.004 | Israel | tooth fragment | tooth | frag. of large animal tooth | F | TRUE | dirt & mold on surface |
| 1994.2.221 | 18WA20.135.005 | Israel | tooth fragment | tooth | animal tooth with roots , 3/4" x 1/2" | F | TRUE | dirt on surface, |
| 1994.2.222 | 18WA20.135.006 | Israel | bone fragment | bone | burnt animal bone, some cut edges, some broken | F | TRUE | dirt & mold on surface |
| 1994.2.223 | 18WA20.150.006 | Israel | bone fragment | bone | grooved, curved, 25/8" long x 1 3/8" | P | TRUE | dirt & orange stain on surface |
| 1994.2.224 | 18WA20.150.007 | Israel | bone button plaque | bone | section showing partial outline of 2 buttons | F | TRUE | dirt & mold, broken, warped |
| 1994.2.225 | 18WA20.150.008 | Israel | bone button plaque | bone | long frag. showing partial outline of 1 button | F | TRUE | dirt & mold on surface |
| 1994.2.226 | 18WA20.150.009 | Israel | bone button plaque | bone | edge frag. from 2 buttons | F | TRUE | dirt & mold on surface |
| 1994.2.227 | 18WA20.150.010 | Israel | bone button plaque | bone | frag. showing partial outline of 1 button | F | TRUE | dirt & mold on surf, warped |
| 1994.2.228 | 18WA20.150.011 | Israel | bone button plaque | bone | edge frag. from 4 buttons, finished on 1 side | F | TRUE | dirt & mold on surf, warped |
| 1994.2.229 | 18WA20.150.012 | Israel | bone button plaque | bone | long frag. showing partial outline of 1 button | F | TRUE | dirt & mold on surface |
| 1994.2.230 | 18WA20.150.013 | Israel | bone button plaque | bone | frag. showing partial outline of 1 button | F | TRUE | dirt & mold on surface |
| 1994.2.231 | 18WA20.150.014 | Israel | bone button plaque | bone | edge frag. showing partial outline of 1 button | F | TRUE | dirt & mold on surface |
| 1994.2.232 | 18WA20.~~015~~ 150.015 | Israel | bone button plaque | bone | edge frag. showing partial outline of 2 buttons | F | TRUE | dirt & mold on ssurface |
| 1994.2.233 | 18WA20.150.016 | Israel | bone button plaque | bone | frag. with partial outline of 1 button | F | TRUE | dirt & mold on surf, warped |
| 1994.2.234 | 18WA20.150.017 | Israel | bone button plaque | bone | long frag with partial outline of 1 button | F | TRUE | dirt & mold on surface |
| 1994.2.235 | 18WA20.150.018 | Israel | bone button plaque | bone | edge frag. from 2 buttons | F | TRUE | dirt & mold on surf, warped |
| 1994.2.236 | 18WA20.~~018~~ 150.019 | Israel | bone button plaque | bone | edge frag. from 3 buttons | F | TRUE | Dirt & mold on surface |
| 1994.2.237 | 18WA20.150.020 | Israel | bone button plaque | bone | edge frag. from 2 buttons, finished on 1 side | F | TRUE | dirt & mold on surface |
| 1994.2.238 | 18WA20.150.021 | Israel | bone button plaque | bone | edge frag. showing partial outline of 1 button | F | TRUE | dirt & mold on surface |
| 1994.2.239 | 18WA20.150.022 | Israel | bone button plaque | bone | edge frag. from 2 buttons, finished on 1 side | F | TRUE | dirt & mold on surface |
| 1994.2.240 | 18WA20.150.023 | Israel | bone button plaque | bone | edge section from 2 buttons, finished on 1 side | F | TRUE | dirt & mold on surface |
| 1994.2.241 | 18WA20.150.024 | Israel | bone button plaque | bone | frag. showing partial outline of 1 button | F | TRUE | dirt & mold on surface |
| 1994.2.242 | 18WA20.150.025 | Israel | bone button plaque | bone | edge frag. from 2 buttons, finished on 1 side | F | TRUE | dirt & mold on surface |
| 1994.2.243 | 18WA20.150.026 | Israel | bone button plaque | bone | edge frag. from 2 buttons, finished on 1 side | F | TRUE | dirt & mold on surface |
| 1994.2.244 | 18WA20.150.027 | Israel | bone button plaque | bone | edge frag. from 2 buttons, finished on 1 side | F | TRUE | dirt & mold on surface |

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| TRUE | FALSE | electrolytic reduction, brushing, benzotriazole, B-72 | CR 80/7,8,9 | TRUE |
| TRUE | | electrolytic reduction, mechanical picking, tannic acid, wax | | |
| TRUE | | electrolytic reduction, mechanical picking, tannic acid, wax | | |
| TRUE | | electrolytic reduction, mechanical picking, tannic acid, wax | | |
| TRUE | TRUE | electrolytic reduction, brushing, benzotriazole, B-72 | CR 80/10,11 | |
| TRUE | FALSE | electrolytic reduction, brushing, benzotriazole, B-72 | CR 80/12,13 | TRUE |
| TRUE | FALSE | electrolytic reduction, brushing, sulfuric acid, wax | CR 80/14 | TRUE |
| TRUE | FALSE | electrolytic reduction, brushing, sulfuric acid, wax | CR 80/14 | TRUE |
| TRUE | FALSE | electrolytic reduction, brushing, sulfuric acid, wax | CR 80/15 | TRUE |
| TRUE | | electrolytic reduction, brushing, sulfuric acid, wax | CR 80/16 | |
| TRUE | | electrolytic reduction, brushing, sulfuric acid, wax | CR 80/16 | |
| TRUE | | electrolytic reduction, mechanical picking, tannic acid, wax | | |
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| TRUE | | electrolytic reduction, mechanical picking, tannic acid, wax | | |
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| TRUE | | dry brush, swab with alcohol, B-72 | | |
| TRUE | | dry brush, swab with alcohol, B-72 | | |
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| 1994.2.245 | 18WA20.150.028 | Israel | bone button plaque | bone | edge frag. from 2 buttons, finished on 1 side | F | TRUE | dirt & mold on surface |
| 1994.2.246 | 18WA20.150.029 | Israel | bone button plaque | bone | frag. showing partial outline of 1 button | F | TRUE | dirt & mold on surface |
| 1994.2.247 | 18WA20.150.030 | Israel | bone button plaque | bone | frag. with partial outline of 1 button | F | TRUE | dirt & mold on surface |
| 1994.2.248 | 18WA20.150.031 | Israel | bone button plaque | bone | edge frag. from 2 buttons, finished on 1 side | F | TRUE | dirt & mold on surface |
| 1994.2.249 | 18WA20.150.032 | Israel | bone button plaque | bone | frag. showing partial outline of 1 button | F | TRUE | dirt & mold on surface |
| 1994.2.250 | 150.001 | Israel | bone button plaque | bone | section has button cut from center | F | TRUE | warped, dirt & mold on surface |
| 1994.2.251 | 18WA20.150.002 | Israel | bone button plaque | bone | frag. from between 2 buttons, finished on 1 side | F | TRUE | warped, dirt & mold on surface |
| 1994.2.252 | 18WA20.150.003 | Israel | bone button plaque | bone | frag. from between 2 buttons, finished on 1 side | F | TRUE | dirt & mold on surface |
| 1994.2.253 | 18WA20.150.004 | Israel | bone button plaque | bone | frag. from between 2 buttons, finished on 1 side | F | TRUE | warped, dirt & mold on surface |
| 1994.2.254 | 18WA20.150.005 | Israel | bone button plaque | bone | edge frag. from 3 buttons, finished on 1 side | F | TRUE | warped, dirt & mold on surface |
| 1994.2.255 | 18WA20.150.033 | Israel | bone fragment | bone | burnt animal bone, some cut edges, some broken | F | TRUE | dirt on surface |
| 1994.2.256 | 18WA20.150.034 | Israel | bone fragment | bone | burnt animal bone, some cut edges, some broken | F | TRUE | dirt & mold on surface |
| 1994.2.257 | 18WA20.150.035 | Israel | bone fragment | bone | burnt animal bone, broken edges | F | TRUE | dirt & mold on surface |
| 1994.2.258 | 18WA20.150.036 | Israel | bone fragment | bone | animal bone, cut edges | F | TRUE | much mold, some dirt on surf. |
| 1994.2.259 | 18WA20.150.037 | Israel | bone fragment | bone | animal bone, some cut edges, some broken | F | TRUE | dirt & mold on surface |
| 1994.2.260 | 18WA20.150.038 | Israel | bone fragment | bone | animal bone, some cut edges, some broken | F | TRUE | dirt & mold on surface |
| 1994.2.261 | 18WA20.150.039 | Israel | bone fragment | bone | flat animal bone, cut edges | F | TRUE | dirt & mold on surface |
| 1994.2.262 | 18WA20.150.040 | Israel | bone fragment | bone | animal bone, round bone cut through center | F | TRUE | dirt & mold on surface |
| 1994.2.263 | 18WA20.041 | Israel | bone fragment | bone | animal bone cut open | F | TRUE | dirt, orange stains on surface |
| 1994.2.264 | 18WA20.150.042 | Israel | bone fragment | bone | flat animal bone, some cut edges | F | TRUE | dirt, orange stains on surface |
| 1994.2.265 | 18WA20.150.043 | Israel | bone fragment | bone | flat animal bone, some cut edges, some broken | F | TRUE | dirt & mold on surface |
| 1994.2.266 | 18WA20.150.044 | Israel | bone fragment | bone | round animal bone, cuth through center | F | TRUE | dirt & mold, edges crumbling |
| 1994.2.267 | 18WA20.045 | Israel | bone fragment | bone | flat animal bone, some cut edges, some broken | F | TRUE | dirt & much mold on surface |
| 1994.2.268 | 18WA20.150.046 | Israel | bone fragment | bone | flat animal bone, poss. from button plaque | F | TRUE | dirt & mold on surface |
| 1994.2.269 | 18WA20.150.047 | Israel | bone fragments | bone | 3 flat animal bone frags. some cut edges, | F | TRUE | dirt & mold on surface |
| 1994.2.270 | 18WA20.CCC-2 | CCC | toy horse | iron | 1 side of 2, tail & foot missing, rivet present | P | TRUE | active corrosion |
| 1994.2.271 | 18WA20.CCC-1 | CCC | bullet mold | iron | half of mold, small paddle with depression | P | TRUE | active corrosion, weeping iron |
| 1994.2.272 | 18WA20.CCC-3 | CCC | hammer-like object | iron | looks like front end of ax head, hollow, broken | P | TRUE | active corrosion under coating |
| 1994.2.273 | 18WA20.CCC-5 | CCC | front swivel, musket | iron | similar to screw clamp, 2" x 1" | P | TRUE | active corrosion, pitted |
| 1994.2.274 | 18WA20.CCC-7 | CCC | tea pot spout | iron | pot frag with part of spout, 4 1/4" x 3 3/8" | P | TRUE | active corrosion |
| 1994.2.275 | 18WA20.CCC-8 | CCC | kettle fragment | iron | frag. with molded ridge, 3 3/4" x 3 3/4" | P | TRUE | active corrosion |
| 1994.2.276 | 19WA20.CCC-6 | CCC | stove plate | iron | July & Dec dates on reverse, poss from N. Williams | P | TRUE | active corrosion, letters obsc |
| 1994.2.277 | 18WA20.CCC-10 | CCC | lid fragment | iron | rim frag of lid to dutch oven or tea kettle | P | TRUE | some active corrosion, flaking |
| 1994.2.278 | 18WA20.CCC-16 | CCC | hook | iron | 11 1/4" long, irregular, 3/8" hook | P | TRUE | active rust putules, unstable |
| 1994.2.279 | 18WA20.CCC-17 | CCC | hook | iron | "S" hook, 5 1/2" long, 1 end pointed, other blunt | P | TRUE | active rust pustules, unstable |
| 1994.2.280 | 18WA20.CCC-18 | CCC | hook | iron | 7" long, irregular, 1 end only 1/4" apart, 1 open | P | TRUE | active rust pustules, unstable |
| 1994.2.281 | 18WA20.CCC-19 | CCC | hook | iron | "J" hook, 3 3/4" long, irregular | P | TRUE | active rust pustules, unstable |
| 1994.2.282 | 18WA20.CCC-20 | CCC | hook | iron | hook end only, 2 7/8"long x 2 3/8" wide | P | TRUE | active rust pustules, unstable |
| 1994.2.283 | 18WA20.CCC-21 | CCC | hook | iron | "L" shaped, 9 1/4" long, hook 1 5/8" long | P | TRUE | active rust pustules, unstable |
| 1994.2.284 | 18WA20.CCC-25 | CCC | brace | iron | "L" shaped, base has 3 fixture holes, top has 2 | P | TRUE | active corrosion, poss painted |
| 1994.2.285 | 18WA20.CCC-49 | CCC | pitch fork | iron | shaft & 2 partial tines, fitting hole in shaft | P | TRUE | active corrosion |
| 1994.2.286 | 18WA20.CCC-30 | CCC | bullet | lead | C W era bullet, 7.5mm, 1/2" long, 1/4 " diameter | F | TRUE | dirt & calcium carb. on surf. |
| 1994.2.287 | 18WA20.CCC-31 | CCC | musket balls (2) | lead | flattened balls, 3/4" diameter | P | TRUE | very corroded, unstable |
| 1994.2.288 | 18WA20.CCC-32 | CCC | musket ball | lead | frag. poss. half, 1 side is flat | F | TRUE | covered with dirt & corrosion |
| 1994.2.289 | 18WA20.CCC-33 | CCC | musket balls (5) | lead | small musket balls, 9mm | F | TRUE | some dirt & cal carb, stable |
| 1994.2.290 | 18WA20.CCC-34 | CCC | musket balls (5) | lead | small musket balls, 9mm | F | TRUE | some dirt & cal carb, stable |
| 1994.2.291 | 18WA20.CCC-35 | CCC | musket balls (5) | lead | small musket balls, 9mm | F | TRUE | some dirt & cal carb, stable |
| 1994.2.292 | 18WA20.CCC-36 | CCC | musket balls (5) | lead | small musket balls, 9mm | F | TRUE | some dirt & cal carb, stable |
| 1994.2.293 | 18WA20.CCC-37 | CCC | musket balls (5) | lead | small musket balls, 9mm | F | TRUE | some dirt & cal carb, stable |

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| TRUE | | dry brush, swab with alcohol, B-72 | |
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| TRUE | | dry brush, swab with alcohol, wax | |
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| TRUE | | dry brush, swab with alcohol, B-72 | |
| TRUE | | dry brush, swab with alcohol, B-72 | |
| TRUE | TRUE | Check for paint. If paint, chemically clean, wash, coat B-72 | CR 81/1,2 |
| TRUE | TRUE | remove coating, electrolytic reduc., wash, tannic acid, wax | CR 81/3,4 |
| TRUE | | remove coating, electrolytic reduc., wash, tannic acid, wax | |
| TRUE | TRUE | remove coating, electrolytic, reduc., wash, tannic acid, wax | CR 81/5 |
| TRUE | TRUE | remove coating, electrolytic reduc., wash, tannic acid, wax | CR 81/6,7 |
| TRUE | TRUE | electrolytic reduction, mechanical picking, tannic acid, wax | CR 81/9,10 |
| TRUE | | electrolytic reduction, int. wash, tanninc acid, wax | |
| TRUE | | remove coating, electrolytic reduc., wash, tannic acid, wax | |
| TRUE | | electrolytic reduction, int. wash, tannic acid, wax | |
| TRUE | | electrolytic reduction, int. wash, tannnic acid, wax | |
| TRUE | | electrolytic reduction, int. wash, tannic acid, wax | |
| TRUE | | electrolytic reduction, int. wash, tannic acid, wax | |
| TRUE | | electrolytic reduction, int. wash, tannic acid, wax | |
| TRUE | | electrolytic reduction, int. wash, tannic acid, wax | |
| TRUE | | remove coating, electrolytic reduc., wash, tannic acid, wax | |
| TRUE | | remove coating, electrolytic reduc., wash, tannic acid, wax | CR 81/11, 12 |
| TRUE | | clean and wax | |
| TRUE | | clean, sulfuric acid, wax | |
| TRUE | | clean, sulfuric acid, wax | |
| TRUE | | clean, sulfuric acid, wax | |
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|---|---|---|---|---|---|---|---|---|
| 1994.2.294 | 18WA20.CCC-38 | CCC | musket balls (4) | lead | small musket balls, 9mm | /F | TRUE | some dirt & cal carb, stable |
| 1994.2.295 | 18WA20.CCC-39 | CCC | musket balls (4) | lead | small musket balls, 9mm | F | TRUE | some dirt & cal carb, stable |
| 1994.2.296 | 18WA20.CCC-40 | CCC | musket balls (4) | lead | small musket balls, 9mm | F | TRUE | some dirt & cal carb, stable |
| 1994.2.297 | 18WA20.165.001 | Milner 1977 | buckle frag. | iron | belt buckle frag. with tine, 1" x 7/8" | F | TRUE | active corrosion,falling apart |
| 1994.2.298 | 18WA20.165.002 | Milner 1977 | buckle fragment | copper alloy | semi-circular with 2 tines, 1 3/8" diameter | F | TRUE | corroded, pitted surface |
| 1994.2.299 | 18WA20.164.009 | Milner 1977 | cuff link | cu alloy, glass | 1/2 has green glass center, other missing, 11mm di | P | TRUE | metal corroded, powdering, also has sheet |
| 1994.2.300 | 18WA20.164.014 | Milner 1977 | shoe buckle frag. | copper alloy | pin terminal to shoe buckle,1 1/8" long | F | TRUE | some corrosion on surface also has sheet |
| 1994.2.301 | 18WA20.173.004 | Milner 1977 | shoe buckle frag | copper alloy | pin terminal to buckle, 1 3/4" long | P | TRUE | green patina, exfoliating |
| 1994.2.302 | 18WA20.167.002 | Milner 1977 | buckle fragment | copper alloy | pin terminal intact, floral & scroll design | F | TRUE | some corrosion & surface dirt |
| 1994.2.303 | 18WA20.167.003 | Milner 1977 | buckle fragment | pewter | highly polished, embossed geometric design | G | TRUE | some dirt in grooves |
| 1994.2.304 | 18WA20.164.008 | Milner 1977 | shoe buckle frags. | copper alloy | upper & lower fork tongues mend, iron pin missing | F | TRUE | cu stable,iron corrosion surf. |

Additions

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|---|---|---|---|
| 18WA20. 6.001 | MGS 1971 | Nail | Iron |
| 18WA20. 6.002 | MGS 1971 | Nail | Iron |
| 18WA20.10.001 | MGS 1971 | Nail | Iron |
| 18WA20.10.002 | MGS1971 | Nail | Iron |
| 18WA20. 10.003 | MGS1971 | Nail | Iron |
| 18WA20. 10.004 | MGS1971 | Nail | Iron |
| 18WA20.11.001 | MGS1971 | Button | Copper Alloy |
| 18WA20.12.001 | MGS 1971 | Nail | Iron |
| 18WA20.16.001 | MGS 1971 | Bone | Bone |
| 18WA20.16.002 | MGS1971 | Bone | Bone |
| 18WA20.16.003 | MGS1971 | Bone | Bone |
| 18WA20. 20-U.001 | Liesenbein | Wire Bottle Frag. | Glass |
| 18WA20. 20-U.002 | Liesenbein | Wire Bottle Frag. | Glass |
| 18WA20. 20-U.003 | Liesenbein | Wire Bottle Frag. | Glass |
| 18WA20. 20-U.004 | Liesenbein | Wire Bottle Frag, | Glass |
| 18WA20. 20-V.001 | Liesenbein | Glass Bottle Frag, | Glass |
| 18WA20. 20-R.001 | Liesenbein | Buckle Frag. | Copper Alloy |
| 18WA20. 20-S.001 | Liesenbein | Button | Copper Alloy |
| 18WA20. 20-T.001 | Liesenbein | Button | Bone |
| 18WA20. 20-N. [redacted] .001-.012 | Liesenbein | Shoe Nails | Iron |
| 18WA20. 20-P.001 | Liesenbein | Hinge | Iron |
| 18WA20. 21-B.001 | Liesenbein | UID Hardware | Iron |
| 18WA20. 25.001 | Liesenbein | Bottle Frag. | Glass |
| 18WA20. 25.002 | Liesenbein | Bottle frag. | Glass |
| 18WA20. 29-E.001 | Liesenbein | UID Hardware | Iron |
| 18WA20. 29-Y.001 | Liesenbein | Wire Bottle Frag. | Glass |
| 18WA20. 33-B.001 | Liesenbein | Foil | Metal |
| 18WA20. 34-B.001 | Liesenbein | Buckle Frags. | Iron |
| 18WA20. 35-A.001 | Liesenbein | UID Hardware | Iron |
| 18WA20. 43-F.001 | Liesenbein | UID Hardware | Iron |
| 18WA20. 46-A.001 | Liesenbein | Glazers Point | Iron |
| 18WA20. 47-A.001 | Liesenbein | Buckle Frag. | Iron |
| 18WA80. 51-E.001 | Liesenbein | Wire Bottle Frag. | Glass |
| 18WA20. 55-H.001 | Liesenbein | Wire Bottle Frag. | Glass |
| 18WA20. 55-J.001-.002 | Liesenbein | Wire Bottle Frag. | Glass |
| 18WA20. 59-D.001 | Liesenbein | Wire Bottle Frag. | Glass |
| 18WA20. 59-F.001 | Liesenbein | Brown [redacted] Flake | Flint |
| 18WA20. 73-G.001-.006 | Liesenbein | Bottle Frag. | Glass |
| 18WA20. 73-E.001 | Liesenbein | Bottle Frag. | Glass |
| 18WA20. 73-B.001 | Liesenbein | Button | Copper Alloy |
| 18WA20. 78.001 | Liesenbein | UID Hardware | Iron |
| 18WA20. 84-H.001 | Liesenbein | Wire Bottle | Glass |
| 18WA20. 101.001 | Israel | Buckle Frag. | Copper Alloy |
| 18WA20 101.002 | Israel | Spike Frag. | Iron |
| 18WA20 101.003-.005 | Israel | Nails | Iron |
| 18WA20 102.001 | Israel | UID, Scrap | Poss. copper alloy |
| 18WA20 103.001 | Israel | Bottle base | Glass |
| 18WA20 104.001 | Israel | Fork Frag. | Iron |
| 18WA20 106.001 | Israel | UID Hardware | Copper Alloy |
| 18WA20 109.001 | Israel | Knife Handle | Pewter/Iron |
| 18WA20 109.002 | Israel | Buckle | Copper Alloy |
| 18WA20 109.003-.007 | Israel | Nails | Iron |
| 18WA20 109.008-.011 | Israel | UID Fragments | Iron |
| 18WA20 112.001 | Israel | S-Hook | Iron |
| 18WA20 114.001 | Israel | UID | Iron - MISSING |
| 18WA20 118.002 | Israel | Tent Rope Slide | Copper Alloy |
| 18WA20 118.003 | Israel | Button | Copper Alloy |
| 18WA20 118.004 | Israel | Button | Tin Alloy |
| 18WA20 118.005 | Israel | Button | Bone |
| 18WA20 118.006 | Israel | Tack, Furn. | Copper Alloy |
| 18WA20 118.007 | Israel | Buckle Frag. | Copper Alloy |
| 18WA20 118.008 | Israel | UID Fragment. | Copper Alloy & Gold |
| 18WA20 118.009 | Israel | Button | Bone |
| 18WA20 118.010 | Israel | Button (mended) | Bone |
| 18WA20 118.011-.023 | Israel | Button Blanks | Bone |
| 18WA20 118.026 | Israel | Table Glass Frag. | Glass |
| 18WA20 118.027-.029 | Israel | Wire bottle Frag. | Glass |
| 18WA20 118.030 | Israel | UID Fragment | Iron |
| 18WA20 119.001 | Israel | Jaw Frags. | Bone |

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| TRUE | clean and wax |
| TRUE | clean and wax |
| TRUE | ~~clean and wax~~ |
| TRUE | |
| TRUE | electrolytic reduction, wash, BTA, B-72 |
| TRUE | |
| TRUE | electrolytic reduction, wash, BTA, B-72 |
| TRUE | electrolytic reduction, BTA, B-72 |
| TRUE | electrolytic reduction, wash, BTA, B-72 |
| TRUE | clean, sulfuric acid, B-72 |
| TRUE | electrolytic reduction, wash, BTA, B-72 |

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| 18WAZO. | 120.001 | Israel | UID Fragment | Iron |
| 18WAZO. | 120.002 | Israel | Ring | Iron |
| 18WAZO. | 123.002 | Israel | Knife | Iron + Bone |
| 18WAZO. | 124.001 | Israel | Strap | Iron |
| 18WAZO. | 124.002 | Israel | Nail | Iron |
| 18WAZO. | 128.001 | Israel | Spike | Iron |
| 18WAZO | 128.002 | Israel | Nail | Iron |
| 18WAZO | 128.003 | Israel | Fragment | Iron |
| 18WAZO | 129.001 | Israel | Fragments | Iron |
| 18WAZO | 129.002-.005 | Israel | Nails | Iron |
| 18WAZO | 129.006 | Israel | Spike Frag. | Iron |
| 18WAZO | 133.001 | Israel | Button Blank | Bone |
| 18WAZO | 133.002 | Israel | UID Hardware | Iron |
| 18WAZO | 133.003-.006 | Israel | Nails | Iron |
| 18WAZO | 134.001 | Israel | Knife Blade | Iron |
| 18WAZO | 134.002-.003 | Israel | Nails | Iron |
| 18WAZO | 139.001 | Israel | Button | Bone |
| 18WAZO | 139.002 | Israel | Button Blank | Bone |
| 18WAZO | 139.003 | Israel | UID Hardware | Iron (New #) |
| 18WAZO | 147.002 | Israel | Bottle base | Glass |
| 18WAZO | 152.001 | Israel | Nail | Iron |
| 18WAZO | 152.002 | Israel | Nail | Iron |
| 18WAZO | 154.001 | Israel | Hammer Head | Iron |
| 18WAZO | 154.003 | Israel | Spoon Handle | Pewter |
| 18WAZO | 154.004-.005 | Israel | Nails | Iron |
| 18WAZO | 156.001 | Israel | Plow Blade Frag. | Iron |
| 18WAZO | 156.002 | Israel | Twisted Frag. | Iron |
| 18WAZO | 161.001 | milner | Wire bottle neck | Glass |
| 18WAZO | 161.002 | milner | Jaw Harp | Iron |
| 18WAZO | 161.003 | milner | Button | Copper Alloy |
| 18WAZO | 161.004 | milner | Button | Copper Alloy |
| 18WAZO | 163.001 | milner | Button | Copper Alloy |
| 18WAZO | 163.002 | milner | Coin | Copper Alloy |
| 18WAZO | 164.001 | milner | Wire glass stem | Glass |
| 18WAZO | 164.002 | milner | Button | Copper alloy |
| 18WAZO | 164.003 | milner | Button | Copper alloy |
| 18WAZO | 164.004 | milner | Button | Copper Alloy |
| 18WAZO | 164.005 | milner | Scrap | Copper Alloy |
| 18WAZO | 164.006 | milner | Scrap | Lead Alloy |
| 18WAZO | 164.007 | milner | Button | Copper Alloy |
| ~~18WAZO~~ | ~~[illegible]~~ | ~~[illegible]~~ | ~~[illegible]~~ | ~~[illegible]~~ |
| 18WAZO | 164.010 | milner | Coin | Copper Alloy |
| 18WAZO | 164.011 | milner | ~~Silver~~ Coin | Silver |
| 18WAZO | 164.012 | milner | Shot | Lead Alloy |
| 18WAZO | 164.013 | milner | Button front frag. | Copper Alloy |
| 18WAZO | 164.015 | miler | Button back | Copper Alloy |
| 18WAZO | 164.016-.082 | milner | Wire bottle frags. | Glass |
| 18WAZO | 164.083-.090 | milner | Nails | Iron |
| 18WAZO | 164.091-.121 | milner | Nails | Iron |
| 18WAZO | 164.122 | milner | Escutcheon Plate | Iron |
| 18WAZO | 164.123 | miner | Spike frag. | Iron |
| 18WAZO | 164.124 | milner | Spike | Iron |
| 18WAZO | 164.125-.129 | milner | Nails | Iron |
| 18WAZO | 164.130-.131 | milner | Strap | Iron |
| 18WAZO | 164.132 | milner | Window | Glass |
| 18WAZO | 164.133-.134 | milner | Flakes | Flint |
| 18WAZO | 164.003 | milner | Shot | Lead |
| 18WAZO | 164.017 | milner | Shot | Lead |
| 18WAZO | 165.004 | milner | Button | Copper alloy |
| 18WAZO | 165.005 | milner | Button | Copper alloy |
| 18WAZO | 165.006 | milner | Gunflint, Brown | Flint |
| 18WAZO | 165.007 | milner | Gunflint, Gray | Flint |
| 18WAZO | 165.008-.016 | milner | Nails | Iron |
| 18WAZO | 167.001 | milner | Shot | Lead |
| 18WAZO | 167.004 | milner | Wire bottle neck | Glass |
| 18WAZO | 173.001-.002 | milner | Nail frags. | Iron |
| 18WAZO | 173.003 | milner | Window pane | Glass |
| 18WAZO | 175.001 | miner | Container | Iron |
| 18WAZO | 176.001 | miner | Button | Copper alloy |
| 18WAZO | 176.002-.003 | milner | Nails | Iron |
| 18WAZO | 176.004-.019 | milner | Nails | Iron |
| 18WAZO | 187.001 | milner | UID Hardware | Lead Alloy |
| 18WAZO | 191.001 | milner | Button | copper |
| 18WAZO | 192.001 | milner | Wire bottle base | Glass |
| 18WAZO | 194.001 | milner | Lid | Glass |
| 18WAZO | 195.001 | milner | Wire bottle base | Glass |
| 18WAZO | 197.001 | milner | Spring | Iron |
| 18WAZO | 205.001 | milner | Button Front | copper alloy |
| 18WAZO | 205.002 | milner | Disc | Pewter |
| 18WAZO | 205.003 | milner | Staple | Iron |
| 18WAZO | 206.001 | milner | Jaw Harp | Iron |
| 18WAZO | 212.001 | milner | Shot | Lead |
| 18WAZO | 213.001 | milner | Staple | Iron |
| 18WAZO | 213.002 | milner | Wire bottle | Glass |
| 18WAZO | 215.001 | milner | Button | Copper alloy |
| 18WAZO | 217.001 | milner | wedge | Iron |
| 18WAZO | 218.001 | milner | UID Hardware | Copper alloy |

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| 18WA20 | 219.001-.002 | milner | Nails | Iron |
| 18WA20 | 222.001 | milner | UIDHardware | Iron |
| 18WA20 | 225.001 | milner | Bottle neck | Glass |
| 18WA20 | 227.001 | milner | Bolt | Iron |

## APPENDIX B

## 2 SOIL SAMPLES

| LOCATION | DEPTH |
|---|---|
| —— WEST BARRACK —— | |
| TR-A PARADE GRD SIDE SOUTH FACE | 0-24" series |
| TR-H ELEVATION NORTH FACE | 0-56" series |

## APPENDIX C

## BRICK SAMPLES

LOCATION

—— WEST BARRACK ——

TR-D LARGE BRICK FRAGMENTS IN FILL

TR-H 1 COMPLETE, 7 HALFS & 30 FRAGMENTS IN RUBBLE FILL

BKHOE TR A-9 BRICK FRAGMENTS IN RUBBLE FILL

—— EAST BARRACK ——

TR-E & F ELONGATED BRICK FEATURE INSITU

[redacted]

TRENCH DIMENSIONS Field Notes 1974 EXCAVATIONS

EAST BARRACK EXCAVATIONS (Figs. 1, 3 & 4)

| TRENCH | LENGTH | WIDTH | DEPTH of DISTURBED LENSES | EXCAV DEPTH |
|---|---|---|---|---|
| ~~BKHOE TR B-1-7~~ | ~~145'10"~~ | ~~3'~~ | | |
| TR B-1 | 15' | 3' | 13", 19", 23" | 26" |
| TR B-2 | 12' | 3' | 20" | 24" |
| TR B-3 | 27' | 3' | 18" | 20" |
| TR B-4 | 27'6" | 3' | 15" | 18" |
| TR B-5 | 26'6" | 3' | 22" | 23" |
| TR B-6 | 12'3" | 3' | 18" | 25" |
| TR B-7 | 13' | 3' | 10", 18" | 23" |
| TR B-8 | 9'6" | 3' | Not Cleaned | Not Cleaned |
| TR B-9 | 8' | 3' | Not Cleaned | Not Cleaned |
| TR B-10 | 8'6" | 3' | Not Cleaned | Not Cleaned |
| TR B-11 | 8'6" | 3' | Not Cleaned | Not Cleaned |
| TR E | 10'6" | 7'6" | 9", 20" | 20" |
| TR F | 7'6" | 4'6" | 9" | 9" |
| TR G | 7' | 4' | ? | 9" |

WEST BARRACK EXCAVATIONS (Figs. 2, 3 & 4)

| TRENCH | LENGTH | WIDTH | DEPTH of DISTURBED LENSES | EXCAV DEPTH |
|---|---|---|---|---|
| ~~BKHOE TR A-1-7~~ | ~~141'1"~~ | ~~3'~~ | | |
| TR A-1 | 11'3" | 3' | 28", 35", 27" | 42", 35", 30" |
| TR A-2 | 8' | 3' | 30" | 36" |
| TR A-3 | 19'6" | 3' | 35", 29" | 40", 35" |
| TR A-4 | 20' | 3' | 27" | 35" |
| TR A-5 | 20' | 3' | 24", 33" | 33", 36" |
| TR A-6 | 8'6" | 3' | 56" | 56" |
| TR A-7 | 11'6" | 3' | 18", 21" | 23", 27" |
| ~~TR A-8~~ | 6'6" | 3' | Not Cleaned | Not Cleaned |
| TR A-9 | 27'6" | 3' | 21", 18", 25" | 25" |
| TR A-10 | 9'6" | 3' | Not Cleaned | Not Cleaned |
| TR A-11 | 10'6" | 4' | 34" | 34" |
| TR A-12 | 12' | 4' | 38" | 38" |
| TR A | 49'6" | 4' | 25", 30", 36", 45" | 36", 40", 45" |
| TR B | 36' | 4' | 23", 29", 44" | 36", 42", 44" |
| TR C | 33'6" | 4' | 25", 36", 45" | 33", 40", 45" |
| TR D | 15'6" | 4' | 18", 26" | 26" |
| TR H | 15' | 7'6" | 56" | 56" |