Phase 1B Cultural Resource Monitoring of the Infrastructural Improvements at the Dyckman Farmhouse Property – New York (New York County), New York, Contract Number: MG6-07M.

Final Report

Prepared for:

City of New York - Department of Parks and Recreation
Olmstead Center; Queens, New York

City of New York - Landmarks Preservation Commission
New York, New York

and

The Historic House Trust –
City of New York - Department of Parks and Recreation
New York, New York

Prepared by:

Alyssa Loorya, M.A., R.P.A., Principal Investigator
and Christopher Ricciardi, Ph.D., R.P.A.
Chrysalis Archaeological Consultants, Inc.

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The Cultural Resource Request for Proposal called for archaeological monitoring of subsurface excavation work due to the historic nature of the property and the sensitivity demonstrated by previous archaeological investigations.

The purpose of the investigation was to: 1) determine whether the project area contained prehistoric and/or historic resources, 2) determine if additional archaeological work was needed for any resources located during the monitoring; 3) develop a historical and archaeological context(s) for interpretation and evaluation of any archaeological resources that may have been present within the areas of potential effect (APE); and 4) provide all necessary services related to the cultural resource process during the overall project at the Dyckman Farmhouse.

All work was conducted in accordance with the National Historic Preservation Act of 1966, as amended, and the Advisory Council on Historic Preservation’s “Protection of Historic and Cultural Properties” (36 CFR 800). This study was conducted pursuant to the Standards for Cultural Resources Investigations and the Curation of Archaeological Collections in New York State (NYAC 1994) and the City of New York - Landmarks Preservation Commission’s (LPC) Guidelines for Archaeology. Alyssa Loorya, M.A., R.P.A. served as Principal Investigator for the project.

Two area, A and B, were excavated for infrastructural improvements. A small amount of historic material remains were uncovered from disturbed contexts. The material remains cannot be directly related to the occupation and/or activities at the Dyckman house. Rather, they appear to have been redeposited due to previous ground disturbances.

Based on the stratigraphic record and the material remains recovered, no further archaeological testing should occur in the areas that this project excavated. However, if future excavations are proposed in areas that were not monitored as part of this project, monitoring and/or testing should occur.
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ACKNOWLEDGEMENTS

The authors wish to thank Quigg Development Corporation, the New York City Department of Parks and Recreation and the Historic House Trust of New York City for the opportunity to work on this project. We would also like to thank Dr. H. Arthur Bankoff, Archaeological Advisor to the Chair at the New York City Landmarks Preservation Commission for advice, comments and consultation.
I. Introduction

From August through October 2007 Chrysalis Archaeological Consultants (Chrysalis) undertook the monitoring of infrastructural upgrades at Dyckman Farmhouse (Dyckman), New York, New York (Figure 01) on behalf of Quigg Development (Quigg), the City of New York Department of Parks and Recreation (Parks) and the Historic House Trust of New York City (HHT). Quigg was contracted by Parks to undertake all work defined in Project Number: MG6-07M.

The Cultural Resource Request for Proposal called for archaeological monitoring of subsurface excavation work due to the historic nature of the property and the sensitivity demonstrated by previous archaeological investigations.

The purpose of the investigation was to: 1) determine whether the project area contained prehistoric and/or historic resources, 2) determine if additional archaeological work was needed for any resources located during the monitoring; 3) develop a historical and archaeological context(s) for interpretation and evaluation of any archaeological resources that may have been present within the areas of potential effect (APE); and 4) provide all necessary services related to the cultural resource process during the overall project at the Dyckman Farmhouse.

All work was conducted in accordance with the National Historic Preservation Act of 1966, as amended, and the Advisory Council on Historic Preservation’s “Protection of Historic and Cultural Properties” (36 CFR 800). This study was conducted pursuant to the Standards for Cultural Resources Investigations and the Curation of Archaeological Collections in New York State (NYAC 1994) and the City of New York - Landmarks Preservation Commission’s (LPC) Guidelines for Archaeology. Alyssa Loorya, M.A., R.P.A. served as Principal Investigator for the project.
II. The Project

The Dyckman Farmhouse/Park is located at West 204th Street and Broadway in New York (New York County), New York (Figure 02). The project plans called for irrigation improvements to the property and the installation of a new barrier fence (Figure 03).

The proposed irrigation line was installed from the Farmhouse to the Broadway property line and included a catch basin adjacent to the brick path along the southern side of the house. A barrier fence was installed along the outer perimeter of the brick path on the Broadway side of the property. This would provide added safety and security from the current steep incline to street level.

Figure 02: Dyckman Farmhouse/Park location
III. Previous Archaeological Undertakings

A Phase I Documentary Study and Field Monitoring Report was completed by Linda Stone (Stone 2003).

Stone's brief report documented the prehistoric and historic history of the site. Her report concluded that there is a high potential for the recovery of prehistoric and historic materials (Stone 2003).

The area was widely occupied during the prehistoric period. Several documented Native American sites lie within a half mile of the project area. During the American Revolutionary War, several skirmishes took place in the area and enemy soldiers encamped nearby. In 1784, William Dyckman constructed the Dyckman Farmhouse (Figure 04). It was once part of a large farm of more than 250 acres. The house has been a public museum since 1916 (Stone 2003).

Stone monitored the installation of new utility lines between the house and street in 2003. Although no significant artifacts were uncovered, she concluded that any future subsurface excavation(s) should be monitored due to the high potential for the recovery of prehistoric and historic materials as based on the documentary study (Stone 2003).

The current contract did not require additional documentary research.
Figure 05 – Detailed site map of excavated areas

Dyckman Farmhouse
Archaeological Monitoring Project

August 2007 - October 2007
Chrysalis Archaeological Consultants
IV. Archaeological Monitoring

Archaeological monitoring occurred in two phases. Phase 1 monitored excavation for the new irrigation line (Area A) and the second monitored excavation for the proposed fence footings (Area B) (see Figure 03 – the overall site map and Figure 05 – close-up site map of the monitored area).1

Area A

The trench for the new irrigation line measured approximately eight-five feet long (85') and approximately one foot (1') wide. It was excavated to an approximate depth of eighteen to twenty-four inches (18" – 24"). The depth was modified in some areas to obtain the proper pitch for the irrigation. All excavation was undertaken manually (Figure 06).

Overall, excavation of this area was without incident. The first ten to twelve inches (10" – 12") was composed of dark grey organic topsoil (10YR 3/1). This layer appears to have been repeatedly turned over due to the extensive plantings that form the landscape of Dyckman. Plantings include shrubs, particularly lavender with a dense root system, and bulbs. The second stratum consisted of lighter brown loamy subsoil (10YR 4/3).

No artifacts were recovered from this portion of the excavation.

Figure 06: Area A excavation

1 See Appendix C for additional images of field monitoring.
As part of this new installation two areas required slightly more substantial excavation. Adjacent to the rear of the house a larger two by two foot (2’ x 2’) area was excavated to install and upgrade the water connection. This area was previously excavated for earlier utility connections. As such, there was no impact to primary contexts (Figure 07). No artifacts were present in this area.

![Figure 07: Water connection – concrete junction box](image)

The connection of this area to the new irrigation trench crossed the brick path along the southern side of the house. Quigg tunneled under the path to avoid disturbing the ornamental brick work (Figure 08). The two strata were identical to those discussed above.
An area for a catch basin, measuring four by four feet (4' x 4') was excavated on the southern side of the brick path. This area was excavated to an approximate depth of four feet (4'). Three distinct strata (Figure 09) and an ash lens (Figure 10) embedded in stratum II were uncovered in this trench (Figure 11).

- **Stratum I**: dark grey organic topsoil (10YR 3/1).
- **Stratum II**: a brown loamy surface (10YR 4/3).
- **Stratum III**: a lighter brown clayey loam (10YR 4/6).
- **Ash Lens**: a thick ashy lens imbedded in Stratum II (2.5Y 2.5/1 mixed with 2.5Y 6/1)
Figure 09: Catch basin excavation

Figure 10: Catch basin excavation showing the ash lens
Figure 11: Stratigraphic record of catch basin pit
Within stratum II, and in association with the ash lens, a small number of artifacts were recovered (Table 01). These included a shard of salt-glazed stoneware, a green edge-ware shard (1775-1840), blue painted pearlware (1775-1820) and clam shell.

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<tr>
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<td>2</td>
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<tr>
<td>1</td>
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<tr>
<td>1</td>
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Table 01: Material Remains recovered from Area A: Catch Basin

Figure 12: Area B set up
Area B

This area was excavated for the installation of footings for the proposed barrier fence. Footings were installed along the entire length of the brick pathway on the Broadway side of the property (Figure 12).

Postholes for the footings were placed six feet (6') apart for a total of twenty-five postholes. Measuring one by one foot (1' x 1') the postholes were excavated to a depth of thirty inches (30"). All excavation occurred manually (Figure 13).
A few of the postholes had one or two artifacts. All of these artifacts were out of context and likely the result of the repeated turnover of soil due to the extensive landscaping in parts of the property. Among the artifacts recovered were a shard from a nineteenth century embossed water/soda bottle, a piece of slate, a shard of porcelain and blue transfer-print shard (1800-1840) (Table 02).

<table>
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<td>Bone</td>
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<td>1</td>
<td>Earthenware - Whiteware – Body</td>
<td>Post 1860</td>
</tr>
<tr>
<td>1</td>
<td>Porcelain – cup body molded</td>
<td>19th-20th century</td>
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**Table 02: Material Remains from within Area B**

In posthole # 10 a yellow PVC gas line was uncovered (Figure 14). This line extended alongside the path appearing in postholes #10 through #18.

![Figure 14: PVC gas line uncovered in Posthole #10](image-url)
Further indicative of the disturbance due to repeated plantings, several of the postholes exhibited vastly different soil types, and none exhibited more than two strata. All the posthole units had the same dark organic topsoil as their first stratum. Others had light brown sandy soil (Figure 15) or dark grayish subsoil (Figure 16). The variation is likely due to soil preparation for the various shrubs that line the walkway. Among the plantings are several lavender, naturalized blue hyacinth, rose and thyme.

Although excavation for the installation of shrubbery was included in the overall project Scope of Work, based on the location and in-field results (i.e. the uncovering of the PVC gas line), it was the determination of Quigg, Parks and HHT that no further monitoring of that area was required. Chrysalis remained on call during that period in case questions arose during excavation.

![Figure 15: Typical soil stratum within the Postholes](image)
V. Conclusions and Recommendations

During this project, no intact, stratigraphic and/or archaeological material cultural level(s) were uncovered. The material remains were clearly disturbed and indicates previous ground disturbance has occurred on site.

The history of the Dyckman property, and the area in general, dates back beyond the Contact and post-Contact period of New York City. Although monitoring during this particular project, as with Stone’s work, did not reveal substantial buried cultural resources, the possibility still exists that undisturbed buried cultural material remains, features and/or stratigraphic levels may still present on site and could be disturbed by future excavation(s).

The areas tested during this project are devoid of significant cultural deposits. However, it is recommended that cultural resource monitoring continue to be required for all future excavation work in the areas of the property that were not subjected to monitoring during this project to insure that potential in situ/undisturbed areas are recorded and/or mitigated.

Figure 16: Typical soil stratum within the Postholes
VI. References

Stone, Linda.

Appendix A:

Field Monitoring Proposal
August 8, 2007

Rosie Quigg
Quigg Development Corporation
6 Hewlett Drive
East Williston, New York 11596-2002
Phone: (516) 747-7529
Fax: (516) 747-4133
Email: rozee721@gmail.com

Re: Proposal - Phase IB Cultural Resource Monitoring of the Dyckman Farmhouse Project
(MG607M) City of New York - Department of Parks and Recreation, Broadway and
208th Street, New York (New York County), New York.

Dear Ms. Quigg:

My name is Alyssa Loorya, President of Chrysalis Archaeological Consultants, Incorporated
(CAC). My firm is a fully licensed and insured, female owned, small business holding membership
with the Register of Professional Archaeologists (RoPA). We are listed on the approved list of
Cultural Resource Management (CRM) firms for the New York City Landmarks Preservation
Commission (LPC) and the New York State Office of Parks, Recreation and Historic Preservation
(NY SHPO).

Thank you for contacting Dr. Christopher Ricciardi and myself, with regard to the Request for
Proposal (RFP) for a Phase IB Cultural Resource Monitoring Project at the Dyckman Farmhouse
in New York, New York (City of New York - Department of Parks and Recreation's Project
Number: MG6-07M). Having worked within the field of CRM for over a decade, CAC has
completed numerous projects for both LPC and NY SHPO. More recently, we worked with
Quigg Development Corporation (Quigg) at Wyanda Park in Queens, New York.

As outlined in the Archaeological Monitoring Specifications, sent to CAC by Quigg, and
detailed by the City of New York - Department of Parks and Recreation (Parks), the following

1. Review of previous Phase IA Documentary Report(s) – to be supplied by Parks
2. Produce an Archaeological Monitoring Proposal (Research Design) based upon the
 projected construction project – project information to be supplied by Parks and Quigg
3. Monitor the excavation portion of the overall project
4. If necessary, conduct laboratory analysis on material remains that may be recovered
5. If necessary, specific specialists will be called upon to assist in excavation, conservation
 and analysis material remains
6. Produce a draft and final report, including a Mylar map of the archaeological project area
Schedule:

Based on our phone conversation from August 8, 2007, the project is to commence next week. CAC is prepared to be on site for excavation, however Item 2: Archaeological Monitoring Proposal/Research Design the RFP states that a monitoring plan must first be approved by the LPC prior to work commencing. We can have the document ready for LPC review within a day or two, as soon as a contract between CAC and Quigg is signed and project plans/maps are provided by Quigg and Parks so that information can be included in the overall archaeological plan.

CAC staff will be available for field monitoring during the project, including future work. Based on our conversation, and the RFP, the projects calls for a trench to be excavated to a depth of approximately eighteen (18) inches and approximately eighty-five (85) feet long.

CAC is willing to serve “on-call” for any potential future excavation. CAC and Quigg can work on this scheduling as the need arises. Generally, CAC requests 48 hours notice, if possible, prior to scheduled future fieldwork, however, it is understood that, at times, emergency situations do arise.

Field Work/Personnel:

I will serve as the Principal Investigator for the Project. CAC also maintains an on-call staff of Field Technicians and Specialists if required. Based on my knowledge of the site, and the proposal, I do not anticipate the need to bring in either Field Technicians or Specialists. However, as requested in the RFP, the following staff is listed so that you are fully informed.

Principal Investigator/Project Manager: Alyssa Loorya, M.A, R.P.A.
Field Technician(s): Staff (if required)
Specialist(s): Various (if required)

CAC has two on call specialists, Dr. Sophia Perdikaris, a Physical Anthropologist and Gary McGowan from CPR Conservation, a conservator. Both have worked with CAC and with Parks in the past and meet the qualifications set for in the RFP. Our Field Technicians have worked for several years and are either R.P.A. or R.P.A. Certifiable. I am enclosing a copy of my resume for your review. It contains the names of references for previous projects completed and currently underway. If you require the resumes of my Field Technicians and/or Specialists, please let me know and I will provide those as well.

Again, at this time, I do not see a need beyond myself on this project.
CAC will prepare draft and final versions of the Phase IB Report upon completion of all fieldwork and, if necessary, laboratory analysis. It is recommended, although not required, that Quigg review the draft report prior to submission to LPC for official review. Generally Parks does not review the draft report, but if they wish, a digital copy will be sent to them. If LPC has any comments they will be incorporated into the final report. During this phase of the project, CAC will also provide two (2) official copies of the final report and Mylar maps to Quigg for final submission to Parks. Two (2) copies are required by LPC and Quigg will also receive a copy of the final report for your records. Digital copies will also be created for LPC, Parks and Quigg.

If artifacts are recovered, they are the property of Parks and must be returned to them upon completion of the project. The artifacts will be bagged, recorded and placed in archival storage boxes.

If you have any questions with regard to this proposal please contact me at the number(s) listed above.

Once again, thank you for the opportunity to submit this proposal and I hope that we can work together on this project.

Sincerely,

Alyssa Loorya

Alyssa Loorya, M.A., R.P.A.
President

Enclosure
Appendix B:

Field Monitoring Plan
INTRODUCTION:

The following Scope of Work describes the tasks that will be performed for the Phase IB Field Monitoring Project at the Dyckman Farmhouse Park, New York (New York County), New York. The purpose of this investigation is to: 1) determine whether the project area contains prehistoric and/or historic resources, 2) determine if additional archaeological work is needed for any resources located during the investigation; 3) develop a historical and archaeological context(s) for interpretation and evaluation of any archaeological resources that are or may be present within the areas of potential effect (APE); and 4) provide all necessary services related to the cultural resource process during the overall construction project at the Dyckman Farmhouse.

The proposed investigation will consist of four primary tasks: 1) Monitoring of specified construction areas, 2) archaeological testing, in the event that buried cultural resources are uncovered, 3) all necessary laboratory analysis of material remains, if any are uncovered and, 4) report preparation.

All work will be conducted in accordance with the National Historic Preservation Act of 1966, as amended, and the Advisory Council on Historic Preservation’s “Protection of Historic and Cultural Properties” (36 CFR 800). This study will also be conducted pursuant to the Standards for Cultural Resources Investigations and the Curation of Archaeological Collections in New York State (NYAC 1994) and the City of New York - Landmarks Preservation Commission’s (LPC) Guidelines for Archaeology. The cultural resources specialist who will perform this work satisfies the qualifications specified in 36 CFR 61, Appendix A. The Principal Investigator for the project will be an archaeologist certified by the Register of Professional Archaeologists (RPA).
PROJECT DESCRIPTION:

A Phase IB Archaeological undertaking is required at Dyckman Farmhouse. The overall project plans call for excavation for a new irrigation pipe from the Farmhouse to Broadway. The trench will be excavated using various mechanical equipment and will be approximately eight-five (85) feet long and two (2) feet deep. The trench will extend around the house and terminate in the garden. Portions of the excavation will be undertaken with a pneumatic drill to avoid disturbing surface features such as concrete and walkways.

SUMMARY OF ARCHAEOLOGICAL SENSITIVITY:

LPC determined that the overall project area may be archaeologically sensitive based on previous reports.

ARCHAEOLOGICAL MONITORING:

The Scope of Work from the City of New York - Department of Parks and Recreation (Parks) calls for monitoring the excavation of the water line trench. Chrysalis will be on site to monitor the excavation and will be on call if any potential cultural resource is uncovered in an area that was not slated for monitoring.

Excavation trenches will be monitored, recorded, digitally photographed. In the event that cultural materials are uncovered, Chrysalis will temporarily halt excavation, in that area, document and remove the material(s).

If an area of concentrated buried, in situ, cultural remains are uncovered, Chrysalis will temporarily halt the excavation in that area and conduct a limited Phase IB Field Test of that area. This will consist of opening a limited number of small test pits approximately one meter (1m) square. The test pits will be excavated by natural strata to the maximum depth of anticipated construction impacts, or where possible, to sterile subsoil. If natural strata cannot be clearly identified, then 10-centimeter arbitrary levels will be used. Soil from each stratum will be screened through 1/4-inch hardware mesh and described in standard USDA terminology, with soil color recorded in reference to the Munsell standard. Soil profiles, if discernible, will be drawn of each shovel test once excavation has reached the limit of the construction impact or sterile soil. Recovered artifacts from excavated contexts will be bagged and labeled according to their unique provenience and transported to the laboratory for processing and analysis. Digital photographs will be taken to document the project area.

Human skeletal remains, if encountered, will not be disturbed. If encountered, Chrysalis will halt construction and notify the City of New York - Departments of Police, Parks, LPC and the New York State Office of Parks, Recreation and Historic Preservation (NY SHPO).
FIELDWORK, IF NECESSARY:

Any newly identified sites will be documented as completely as possible. An attempt will be made to define the boundaries of identified sites. However, the Scope of Work from Parks does not allow for full Phase II Archaeological Field Testing. Field work undertaken as part of this Scope of Work would identify the presence and boundaries of the potential site and outline a recommendation for a Phase II field investigation.

ARTIFACT ANALYSIS/LABORATORY WORK, IF NECESSARY:

Processing of cultural materials recovered from this Phase IB investigation will commence after fieldwork is completed. All artifacts will be washed, labeled, and catalogued. Recommendations will be made for any artifacts that may require additional conservation efforts. Prehistoric artifacts will be catalogued in terms of material type, form, function and if possible, cultural affiliation.

Historical artifacts will be analyzed in terms of type of material, form, function, and temporal attributes (e.g. Noel Hume 1969, South 1977, and Miller 1991). Detailed analysis will include the identification of the Terminus Post Quem (TPQ) of artifacts for each context. This information will be used to establish which contexts and strata were from the same time periods as well as which assemblages represent primary versus secondary deposits.

All artifacts will be cataloged in a Microsoft Excel database. Final curation of the archaeological collection, which includes all associated documentation as well as the artifacts, will be the responsibility of Parks. Any material remains recovered will be packaged and boxed in archival safe materials and returned to Parks upon the completion of the project. It is the legal responsibility of Parks to properly curate the material remains.

REPORT:

Upon completion of research, Chrysalis will prepare a comprehensive Phase IB Archaeological Monitoring report that meets the standards and guidelines as set forth by the LPC. This report will be prepared providing details of the results of the field work, an analysis of the collected data, if any, and an assessment of impacts. The report will be fully illustrated with all necessary maps, images and database (if necessary) and will include a bibliography of references.

Alyssa Loorya

Alyssa Loorya, President
Appendix C:

Site Images
Figure 17: Area A – investigating the excavation area

Figure 18: Area A – excavation for the new utility line
Figure 20: Area A – excavation for the new utility line
Figure 21: Area A – excavating underneath the brick pathway
Figure 22: Area A – excavating along the brick path

Figure 23: Area B – posthole excavation
Figure 24: Area B – posthole excavation completed

Figure 25: Area B – posthole excavation completed
Figure 26: Area B – backdirt pile – clean fill
Appendix D:

Curriculum Vita
EDUCATION:

CITY UNIVERSITY OF NEW YORK GRADUATE SCHOOL AND UNIVERSITY CENTER; New York, New York. Ph.D. Candidate in Anthropology/Historical Archaeology, **expected graduation: Fall 2007.**


PROFESSIONAL LICENSES:

Register of Professional Archaeologists

New York City Department of Education, Per Diem Substitute Teaching Certificate Number: 775621


EMPLOYMENT - ARCHAEOLOGY:

BROOKLYN COLLEGE, CITY UNIVERSITY OF NEW YORK RESEARCH FOUNDATION
Laboratory Director, September 2001 to present
City Hall Park Project
Project Director and Graphic Artist, January 2004 to present
Revolutionary War Heritage Tourism Trail project.

BROOKLYN COLLEGE ARCHAEOLOGICAL RESEARCH CENTER
Teacher Assistant, June 2001 to present

GRAY & PAPE
Public Education Director, Millennium Project, New York, October 2007 to present

WEST VILLAGE HOUSING DEVELOPMENT FUND CORPORATION
Principal Investigator, West Village Housing Project, Manhattan, New York, September 2007 to present

BFC PARTNERS
Principal Investigator, 210 Board Street, Staten Island, New York, September 2007 to present

FORTUNE SOCIETY/JONATHAN ROSE COMPANIES
Principal Investigator, Fortune Society Project, Manhattan, New York, September 2007 to present
M C R RESTORATION
Principal Investigator, South Jamaica Urban Renewal Project, Queens, New York, March 2007 to present

ATLAS CONCRETE
Principal Investigator, Rufus King Park Restoration Project, Queens, New York, March 2007 to present

MANUEL ELKEN CORPORATION, INC./NYC DEPARTMENT OF DESIGN AND CONSTRUCTION
Principal Investigator, Wall Street Water Main Project, New York, New York, August 2006 to present

URS CORPORATION
Site Supervisor, Dey Street, New York, New York Project, August 2006 to present
Site Supervisor, Atlantic Yards, Brooklyn, New York, February 2007 to present
Site Supervisor, Floyd Bennett Field, Brooklyn, New York, March 2007 to present

RADIN CONSULTANTING, INCORPORATED
Principal Investigator, Hunterdon, New Jersey Project, June 2006

CHAYA STERN
Principal Investigator, 102 Franklin Avenue Project, May 2006

MATHEWS/NIELSEN LANDSCAPE
Principal Investigator, Rufus King Park Project, April 2006

A. A. H. CONSTRUCTION CORPORATION
Principal Investigator, Columbus Park Restoration, September 2005 to February 2007

WILLIAM A. GROSS CONSTRUCTION
Principal Investigator, Martin’s Field Phase II Project, September 2005 to August 2006

PHILIP HABIB AND ASSOCIATES
Principal Investigator, 311 Broadway Project, February 2005 to June 2005

UA CONSTRUCTION CORPORATION
Principal Investigator, Martin’s Field Phase I Project, September 2004 to 2006

BAY PROPERTIES, INCORPORATED
Principal Investigator, Block 7792 Staten Island Project, December 2004 to October 2005

DELL-TECH ENTERPRISES
Principal Investigator, Pieter Claesen Wyckoff House Project, May 2004 to December 2004
Principal Investigator, Roger Morris Park Project, January 2005 to March 2005

GAMLA ENTERPRISES, N.A. INCORPORATED
Principal Investigator, 63/65 Columbia Street Project, October 2004 to February 2005

TRC ENVIRONMENTAL CORPORATION
Archaeologist, Greenpoint Project, Brooklyn, NY October 2004
Archaeologist, Consolidated Edison Project, NY May 2006

MONDOL CONSTRUCTION CORPORATION
Principal Investigator, Queens County Farm Museum Project, July 2004 to December 2004

QUIGG DEVELOPMENT CORPORATION
Principal Investigator, Wayanda Park Project, August 2003
Principal Investigator, Dyckman Farmhouse Project, August 2007 to present
A.J. CONTRACTING INCORPORATED
Principal Investigator, Gravesend Cemetery Project, January-March 2002

AUDUBON SOCIETY OF CONNECTICUT
Project Archaeologist and Educational Consultant, May 2001 – May 2002

SAYVILLE HISTORICAL SOCIETY
Co-Director, Edwards Homestead Archaeological Project October 2000, May 2001

CITY UNIVERSITY OF NEW YORK GRADUATE SCHOOL AND UNIVERSITY CENTER
Teacher Assistant, September 1998 to December 2001
    John Bowne House, Queens, NY and Hendrick I. Lott House, Brooklyn, NY

NEW YORK CITY LANDMARKS PRESERVATION COMMISSION
Assistant Site Supervisor, October 1998 to December 1998
    Chambers Street Project; New York, NY

EMPLOYMENT – ARCHAEOLOGY-EDUCATION:

CITY UNIVERSITY OF NEW YORK’S – RESEARCH FOUNDATION/GOTHAM CENTER
Educational Consultant - Archaeology and Historic Preservation - City Hall Academy September 2003 – June 2004 and November 2004 to present

BROOKLYN COLLEGE AND DEPARTMENT OF EDUCATION, STAR HIGH SCHOOL
Archaeological-Education Consultant, July 2004 to present
    Teaching special content classes and grant writing.

PIETER CLAESEN WYCKOFF HOUSE MUSEUM
Archaeological-Educator – Curriculum Development Consultant, 2003 to present
    Responsibilities include the creation and implementation of Teacher Workshops throughout the school year.

DIG MAGAZINE
Archaeological-Education Consultant and Contributor, 2000 to present

SOUTH STREET SEAPORT MUSEUM
Archaeological Educator, September 1999 to June 2001

INSTITUTE FOR ARCHAEOLOGICAL EDUCATION AT MANHATTANVILLE COLLEGE
Curriculum Developer and Archaeological Educator, September 1997 to December 1998
    PS 134, New York, NY, Scarsdale Elementary School, Scarsdale, NY, Congregation Emmanuel of Harrison, NY, Temple Israel of New Rochelle, NY

EMPLOYMENT – EDUCATION-PRESERVATION-CONSULTATION:

NEW JERSEY INSTITUTE OF TECHNOLOGY
Educational Consultant, March 2001 to December 2004 and February 2007 to present
    Developing special content curriculum for NYC Department of Education to meet national and state standards using primary resource historic preservation material. Teacher development and classroom teaching.

HENDRICK I. LOTT HOUSE PRESERVATION ASSOCIATION, INC.
Program Development, January 2005 to present
    Developed the Interpretive-Educational-Curriculum Plan for the Hendrick I. Lott House.
VOLUNTEER EXPERIENCE:

NEW YORK CITY DEPARTMENT OF EDUCATION, BRONX EXPEDITIONARY HIGH SCHOOL
Educational and Curriculum Consultant, August 2004 to December 2004

NEW YORK CITY BOARD OF EDUCATION, DISTRICT 22
Grant writer and consultant, May 2002 to September 2002

NEW YORK CITY LANDMARKS PRESERVATION COMMISSION
Laboratory Assistant, October 1997 to December 1997
  Stone Street Historical District Project

BROOKLYN COLLEGE ARCHAEOLOGICAL RESEARCH CENTER - FIELD SCHOOL
Co-Director, August 1999
  147 Hicks Street Cistern Excavation Project
  Marine Park, Brooklyn, NY; Pieter Claesen Wyckoff House, Brooklyn, NY; Timothy Knapp House, Rye, NY
Excavator, May 1995 and June 1994
  Pieter Claesen Wyckoff House, Brooklyn, NY; Timothy Knapp House, Rye, NY

BROOKLYN COLLEGE – DEPARTMENT OF ANTHROPOLOGY AND ARCHAEOLOGY
Teacher Assistant, September 1996 to June 1998
  Introduction to Archaeological Laboratory Methods

WEB & MEDIA DESIGN:

BROOKLYN COLLEGE ARCHAEOLOGICAL RESEARCH CENTER
Created press and field school promotional material and packets. Developed and maintains web site for the Department’s archaeology program.
http://depthome.brooklyn.cuny.edu/anthro/dept

HENDRICK I. LOTT HOUSE PRESERVATION ASSOCIATION
Created press and promotional material and packets. Newsletter designer and editor. Developed and maintains web site for the organization. http://www.lothouse.org

PIETER CLAESEN WYCKOFF HOUSE MUSEUM AND ASSOCIATION
Created 350th Anniversary Flyer and Conference Information.

AWARDS:

Brooklyn Borough President’s Historians Award (through the Brooklyn College Archaeological Research Center) - 1998
CUNY-PSE Grant (through the Brooklyn College Archaeological Research Center) - 1998, 1999, 2000
Conference Travel Grant – CUNY Graduate Center, New York, New York 2001
PROFESSIONAL SERVICES:

1999 to present  Board of Trustees – The Hendrick I. Lott House Preservation Association
2003 to present  Member – Historic House Trust Educators Alliance
2002 to present  Advisory Board – Pieter Claesen Wyckoff House Museum
2002 to present  Advisory Board - Brooklyn Heritage Inc.
2005 to present  Board of Trustees - Salt Marsh Alliance

PUBLICATION(S):

Loorya, Alyssa.


Loorya, Alyssa and Christopher Ricciardi.


2006c  Phase IA Archaeological Documentary Study for the proposed development of 102 Franklin Avenue, (Block 1898, Lots 45 and 46), Brooklyn (Kings County), New York. Report on file with the New York City Landmarks Preservation Commission. New York, New York.


2005a  Phase IA Archaeological Documentary Study for the proposed development of 63-65, Columbia Street, (Block 299, Lots 7 and 8), Brooklyn (Kings County), New York – BSA 04BSA005K. Report on file with the New York City Landmarks Preservation Commission. New York, New York.


Bankoff, H. Arthur and Alyssa Loorya.
2007a City Hall Park Project – Archaeology Magazine Online http://www.archaeology.org/online/features/cityhallpark/

Bankoff, H. Arthur, Christopher Ricciardi and Alyssa Loorya.


1997  The History and Archaeology of the Wyckoff Homestead. Report on file with the New York City Department of Parks and Recreation’s Historic House Trust Division, New York, New York.

Ricciardi, Christopher and Alyssa Loorya.


Ricciardi, Christopher, Alyssa Loorya and Dr. H. Arthur Bankoff.


Membership In Professional Organizations:

- The Council for Northeast Historical Archaeology (CNEHA)
- New York Archaeological Council (NYAC)
- The Professional Archaeologists of New York City (PANYC)
- The Register of Professional Archaeologists (ROPA)
- The Society for Historical Archaeology (SHA)

Computer skills:

- Windows 95/98/ME/XP
- MS Office, Publisher and FrontPage
- Adobe Acrobat, Illustrator, Page Maker and Photoshop
- Macromedia Dreamweaver and Fireworks
- Quark XExpress
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<td>Society for Historical Archaeology Conference; Corpus Christi, Texas</td>
<td>“Archaeology and Education: An Example from Rye, New York”</td>
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<td>03-09-97</td>
<td>Middle Atlantic Archaeological Conference; Ocean City, Maryland</td>
<td>“Archaeology and Education: An Example from Rye, New York”</td>
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<td>01-08-97</td>
<td>Society for Historical Archaeology Conference; Atlanta, Georgia</td>
<td>“Education and Archaeology: Getting Grade Schools Involved”</td>
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<td>01-27-98</td>
<td>The Science Activity Exchange - Dig Into Archaeology; Greenwich, Connecticut</td>
<td>“Integrating Archaeology Into The Grade School”</td>
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<td>06-12-98</td>
<td>I.S. 211; Brooklyn, New York</td>
<td>“Archaeology at the Lott House”</td>
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<td>04-10-99</td>
<td>Middle Atlantic Archaeological Conference; Harrisburg, Pennsylvania</td>
<td>“Excavating Brooklyn Farmsteads: Urban Archaeology Meets Rural Sites”</td>
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<td>07 &amp; 08-99</td>
<td>South Street Seaport - Dig Camp at the Hendrick I. Lott</td>
<td>“Excavating Brooklyn Farmsteads: Urban Archaeology Meets Rural Sites”</td>
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<td>92nd Street YM-YWHA Dig Day at the Hendrick I. Lott</td>
<td>“Excavating The Lott House”</td>
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<td>07-21-99</td>
<td>Brooklyn Center for the Urban Environment; Brooklyn, NY</td>
<td>“Excavating The Lott House”</td>
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<td>10-16-99</td>
<td>New York State Archives, New York, New York</td>
<td>“Teaching Into the Millennium: Integrating Archaeology into the Curriculum”</td>
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<td>11-16-99</td>
<td>Marine Park Civic Association; Brooklyn, New York</td>
<td>“Excavating the Lott House”</td>
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<td>01-08-00</td>
<td>Society for Historical Archaeology Conference; Quebec City, Canada</td>
<td>“Excavating Brooklyn, NY’s Rural Past: The Hendrick I. Lott Farmstead Project”</td>
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<td>05-23-00</td>
<td>I.S. 68; Brooklyn, New York</td>
<td>“Digging at the Lott House”</td>
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<td>92nd Street YM-YWHA Dig Day at the Hendrick I. Lott House in Brooklyn, NY</td>
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<td>Millennial Stews: Food and Food Systems in the Global City, Brooklyn, NY</td>
<td>“Excavating The Lott House”</td>
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<td>Dyker Heights Middle School: Dig Camp at the Lott House</td>
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<td>South Street Seaport - Dig Camp at the Hendrick I. Lott House in Brooklyn, NY</td>
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<td>Salt Marsh Environmental Center; Brooklyn, NY</td>
<td>“Discover Brooklyn’s Cultural Landscape Through Archaeology at the Lott House and Marine Park”</td>
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<td>Brooklyn Historical Society: Dig Camp at the Lott House</td>
<td>“Excavating The Lott House”</td>
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<td>08-00</td>
<td>South Street Seaport - Dig Camp at the Hendrick I. Lott House in Brooklyn, NY</td>
<td>“Excavating The Lott House”</td>
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<td>Society for Historical Archaeology Conference, Providence, Rhode Island</td>
<td>“The City Hall Park Project Poster Session”</td>
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<td>Professional Archaeologists of New York City Conference, New York, NY</td>
<td>“Archaeology and Historic Preservation as Educational Learning Tools”</td>
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<td>Hendrick I. Lott House; Brooklyn, New York</td>
<td>“Teacher Workshop-Archaeology”</td>
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<td>01-22-04</td>
<td>Bartow-Pell Society; Bronx, NY</td>
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<td>09-21-04</td>
<td>Pieter Claesen Wyckoff House, Brooklyn, NY</td>
<td>“Archaeology, Historic Preservation and Education: Bringing the Past to the Present”</td>
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<td>Hendrick I. Lott House; Brooklyn, New York</td>
<td>“Teacher Workshop - Archaeology”</td>
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<td>Pieter Claesen Wyckoff House; Brooklyn, New York</td>
<td>“Teacher Workshop – Archaeology”</td>
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<td>12-02-04</td>
<td>City Hall Academy; New York, NY</td>
<td>“On Being An Archaeologist”</td>
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<td>City Hall Academy; New York, NY</td>
<td>“NYC Archaeology and the Revolutionary War”</td>
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<td>City Hall Academy; New York, NY</td>
<td>“NYC Archaeology and the Revolutionary War”</td>
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<td>02-20-05</td>
<td>Salt Marsh Nature Center; Brooklyn, NY</td>
<td>“Archaeology In Your Backyard”</td>
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<td>City Hall Academy; New York, NY</td>
<td>“NYC Archaeology and the Revolutionary War”</td>
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<td>City Hall Academy; New York, NY</td>
<td>“NYC Archaeology and the Revolutionary War”</td>
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<td>05-23-05</td>
<td>Brooklyn College; Brooklyn, New York</td>
<td>“Archaeology and the Parks Department”</td>
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<td>02-01-06</td>
<td>City Hall Academy; New York, NY</td>
<td>“NYC Archaeology and the Revolutionary War”</td>
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03-06-06 Salt Marsh Nature Center; Brooklyn, NY: “Dutch Brooklyn: Where Is Everyone?”
10-19-06 Landmarks Preservation Commission; New York, NY: “City Hall Academy Education”
02-07-07 City Hall Academy; New York, NY: “NYC Archaeology and the Revolutionary War”
References:

*Cultural Resource Management:*

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UA Construction (An Urbitran Group Company)
71 West 23rd Street
New York, New York 10010
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Fax: (212) 366-6214
E-mail: odedh@urbitran.com

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6 Hewlett Drive
East Williston, New York 11596-2002
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Igor Gerbor
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Phone: (718) 267-1300
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Lou Dellaquila
Dell-Tech Enterprises, Inc.
One Pinnacle Court
Dix Hills, New York 11786
Phone: (631) 864-4660
Fax: (631) 864-4669

Manuel Elken
Manuel Elken CO., P.C. Consulting Engineers
419 Park Avenue South
New York, New York 10016
Phone: (212) 889-5321
Fax: (212) 686-8298
Web: www.manuelelken.com

Paul Critelli, Utility Manager
Judlau Contracting, Inc.
26-16 Ulmer Street
College Point, New York 11354-1137
Phone: (718) 321-1818
Fax: (718) 661-3994
Email: pcritelli@aol.com
Thomas Polsinelli
Atlas Roll-Off Construction Corporation
95-11 147th Place
Jamaica, Queens, New York 11435-4507
Phone: (718) 523-3000
Fax: (718) 658-2293

*Historic Preservation:*

Charles Henkels, AIA
President - Hendrick I. Lott House Preservation Association
815 Greenwich Street – Apt. 4A
New York, New York 10014-5191
Phone: (212) 255-3352
Fax: (212) 255-5172
Email: henkels.arch@verizon.net

*Educational:*

Mary Delano and Kate Ottavino
Center for Architecture and Building Science Research
New Jersey Institute of Technology
323 Dr. Martin Luther King Boulevard
Campbell Hall, Room 335
Newark, New Jersey 07102
Phone: (973) 596-3097
E-mail: mdelano@njit.edu

Ray Pasquariello
Regional Manager - Northeast and Caribbean
Gray and Pape
1376 Kingstown Road
Wakefield, Rhode Island 02879
Phone: (401) 499-4354
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Dr. Sean E. Sawyer, Academic Department Administrator
History Department - Columbia University
611 Fayerweather Hall
1180 Amsterdam Avenue
New York, New York 10027
Phone: (212) 854-2413
Fax: (212) 932-0602
Email: ses18@columbia.edu
CHRISTOPHER RICCIARDI, Ph.D., R.P.A.
4110 Quentin Road
Brooklyn, New York 11234-4322
Phone/Fax: (718) 645-3962 or Cell: (917) 892-2033
E-mail: Ricciardi@worldnet.att.net

EDUCATION:

SYRACUSE UNIVERSITY; Syracuse, New York.
Ph.D in Anthropology/Historical Archaeology, June 2004

M.A. in Anthropology/Historical Archaeology, May 1997

BROOKLYN COLLEGE; Brooklyn, New York.

EMPLOYMENT:

UNITED STATES ARMY CORPS OF ENGINEERS
Project Archaeologist, September 2001 to present
Cultural Resource Specialist, NHPA, NEPA, EA, EIS and Environmental Coordinator,
Project Manager – Mattituck Inlet Study and the Long Island Dredge Material
Management Program
Project area includes: Long Island and the Hudson Valley.
Projects include Storm Damage Reduction, Ecosystem Restoration, Navigation Control,
NY-NJ Harbor Deepening Legal Team, Independent Technical Review Lead - Louisiana
Coastal Protection and Restoration Project and Alabama Storm Damage and Restoration
Project, Environmental Coordinator on the Dredge Material Management Project

CITY UNIVERSITY OF NEW YORK - RESEARCH FOUNDATION/GOTHAM CENTER
Archaeologist, October 2004
Lecturer at the City Hall Academy on archaeology

AUDUBON SOCIETY OF CONNECTICUT
Archaeologist, May 2001

URS-GREINER WOODWARD-CLYDE
Principal Investigator, January to February 2000, February to May 2001
Stone Street, New York, NY, Bronx River Parkway Extension, New York, NY,
Westchester Creek Storage Tank Project, Bronx, NY.

ELLIS ISLAND FOUNDATION
Archaeologist, November – December 2000
Ellis Island Project, New York, NY

SAYVILLE HISTORICAL SOCIETY
Co-Director, Edwards Homestead Archaeological Project October 2000, April-May 2001

NATIONAL PARKS SERVICE
Archaeological Technician, April 2000
Liberty Island Project, New York, NY
NEW YORK COUNCIL FOR THE HUMANITIES
Lecturer - Speakers in the Humanities Program, January 2000 to December 2002, January 2006 to present

NATIONAL ENDOWMENT FOR THE HUMANITIES
Archaeological Educator, November 1999

HENDRICK I. LOTT HOUSE PRESERVATION ASSOCIATION, INC.
Project Director, September 1999 to September 2001

BROOKLYN COLLEGE ARCHAEOLOGICAL RESEARCH CENTER
Co-Director, May 1998 to August 2001
   Hendrick I. Lott House Archaeology Project; Brooklyn, NY

BROOKLYN NEW SCHOOL, BROOKLYN, NEW YORK
Archaeology Educator, December 1998

NEW YORK CITY LANDMARKS PRESERVATION COMMISSION
Site Supervisor, October 1998 to December 1998
   Chambers Street Project; New York, NY

DEPARTMENT OF SOCIOLOGY AND ANTHRPOLOGY; FORDHAM UNIVERSITY
Adjunct Instructor (Anthropology), January 1998 to May 1998
   Introduction to Archaeology

INSTITUTE FOR ARCHAEOLOGICAL EDUCATION AT MANHATTANVILLE COLLEGE
Curriculum Developer and Archaeological Educator, September 1997 to December 1998
   PS 134; New York, NY, Parkway School; Greenwich, CT, Congregation Emmanuel of Harrison, NY; Temple Israel of New Rochelle, NY

NEW YORK CITY LANDMARKS PRESERVATION COMMISSION
Intern – Archaeologist, September 1997 to December 1997
   Stone Street Project; New York, NY

SYRACUSE UNIVERSITY - DEPARTMENT OF ANTHROPOLOGY
Graduate Assistant, September 1995 to December 1995 and September 1996 to May 1997

WILLIAM AND MARY COLLEGE
Teacher Assistant, August to May 1993-1994
   Introduction to Cultural Anthropology

RYE (NEW YORK) HISTORICAL SOCIETY
   Timothy Knapp House; Rye, NY

ARCOPLEX/KEY PERSPECTIVES, ARCHAEOLOGICAL GROUP
Excavator, July 1990, July, August 1991
   Sign Road; Staten Island, NY, Bartow-Pell Mansion; Bronx, NY, Elmhurst Park; Queens, NY
VOLUNTEER EXPERIENCE:

CHRYSALIS ARCHAEOLOGICAL CONSULTANTS, INCORPORATED
Field Director and Researcher, January 2002 to present
West Village Apartment Project; New York, New York, September 2007 to present
210 Broad Street Project; Staten Island, New York, September 2007 to present
Fortune Society Project; New York, New York, September 2007 to present
Dyckman Farmhouse Project; New York, New York, August 2007 to present
South Jamaica Urban Renewal Project; Queens, New York, July 2007 to present
Rufus King Park Restoration Project, Queens, New York, March 2007 to present
Wall Street Water Main Project, New York, New York, August 2006 to May 2007
Hunterdon, New Jersey Project, June 2006
102 Franklin Avenue, Brooklyn, New York May 2006
Rufus King Park, Queens, New York, April 2006
Columbus Park, New York, New York, September 2005 to February 2007
Martin’s Field Phase II Project, Queens, New York, September 2005 to August 2006
311 Broadway, New York, New York, February 2005 to June 2005
Roger Morris Park, New York, New York, January 2005 to March 2005
Page Ave - Block 7792, Staten Island, New York, December 2004 to August 2005
Martin’s Field Phase I Project, Queens, New York, September 2004 to April 2006
63-65 Columbia Street, Brooklyn, New York, October to December 2004
Queens County Farm Museum; Queens, New York, July 2004 to December 2004
Pieter Claesen Wyckoff House; Brooklyn, New York, May 2004 to December 2004
Wayanda Park, Queens, New York, August 2003
Gravesend Cemetery; Brooklyn, New York, January 2002 to February 2002

CITY UNIVERSITY OF NEW YORK’S RESEARCH FOUNDATION
Archaeologist, November 2004 to present
City Hall Academy Educational Project

HUBBARD HOUSE HISTORY PROGRAM
Archaeological Director, May to June 1998
Elias Hubbard House; Brooklyn, NY

BROOKLYN COLLEGE ARCHAEOLOGICAL RESEARCH CENTER
Co-Director, August 1999
147 Hicks Street Cistern Excavation Project; Brooklyn, NY

Laboratory Assistant – Volunteer Instructor, June 1994 to July 1995; June 1997 to July 2001
Introduction to Archaeological Laboratory Methods

Assistant to the Director - Teacher Assistant, June 1993, 1994, 1995, 1996; August 1997;
Marine Park; Brooklyn, NY, Pieter Claesen Wyckoff House; Brooklyn, NY, Bartow-Pell Mansion; Bronx, NY

Trench Supervisor, July-August 1994
Kamenska Chuka; Blagoevgrad, Bulgaria

SYRACUSE UNIVERSITY FALL FIELD EXCAVATION
Excavator, September-October 1995
The Erie House; Port Byron, NY

WILLIAM AND MARY FIELD SCHOOL
Surveyor, May 1994
St. Martin; Netherlands Antilles
RESEARCH EXPERIENCE:

NEW YORK CITY LANDMARKS PRESERVATION COMMISSION
Intern – Archaeologist, September 1997

NEW YORK CITY DEPARTMENT OF PARKS: HISTORIC HOUSE TRUST DIVISION
Research Assistant, January 1995 to July 1996

AWARDS/GRANTS:

Brooklyn Borough President’s Historians Award (through the Brooklyn College Archaeological Research Center) - 1998
CUNY-PSE Grant (through the Brooklyn College Archaeological Research Center) - 1998, 1999, 2000
Conference Travel Grant - Syracuse University, Syracuse, New York – 1997 through 2001
USACOE District Commander’s Award for Scholarly Research 2005
USACOE Team of the Year Award - Jamaica Bay Marsh Island Restoration Project, 2006

PROFESSIONAL ORGANIZATIONS:

The Council for Northeast Historical Archaeology (CNEHA)
The Friends of New Netherland Society (FNN)
The New York State Archaeological Association (NYSAA)
The New York Archaeological Council (NYAC)
The Professional Archaeologists of New York City (PANYC)
The Register of Professional Archaeologists (ROPA)
The Society for Historical Archaeology (SHA)

PROFESSIONAL SERVICES:

2005 to 2006  Board of Trustees - Salt Marsh Alliance
2005  CNEHA – Student Paper Judge
2004 to 2005  President – Professional Archaeologists of New York City
2003 to 2006  President – Brooklyn Heritage, Incorporated
2002  Trustee/Treasurer - Brooklyn Heritage, Incorporated
2002 to 2003  Vice President – Professional Archaeologists of New York City
2001 to present  Advisor - Pieter Claesen Wyckoff House Museum Advisory Board
2001  Advisor - Brooklyn Heritage, Incorporated
1997 to 2006  Trustee - The Hendrick I. Lott House Preservation Association
1997 to 2001  Secretary - Metropolitan Chapter–NYS Archaeological Association
REPORTS AND PUBLICATIONS:

Ricciardi, Christopher.


2004a  Changing Through The Century: Life on the Lott Family Farm, Town of Flatlands, Kings County (Brooklyn), New York in the Nineteenth Century. Doctoral Dissertation, Department of Anthropology, Syracuse University, Syracuse, New York.


Ricciardi, Christopher and Alyssa Loorya.

1999 “127 Hicks Street Cistern Report”. Report on file with the Brooklyn College Archaeological Research Center; Brooklyn, NY.

Ricciardi, Christopher, Alyssa Loorya and Dr. H. Arthur Bankoff.


Bankoff, H. Arthur and Christopher Ricciardi.

Bankoff, H. Arthur, Christopher Ricciardi and Alyssa Loorya.


1997 The History and Archaeology of the Wyckoff Homestead. Report on file with the New York City Department of Parks And Recreation’s Historic House Trust Division, New York, New York.

Bankoff, H. Arthur, Frederick A. Winter and Christopher Ricciardi.

Loorya, Alyssa and Christopher Ricciardi.


2006c Phase IA Archaeological Documentary Study for the proposed development of 102 Franklin Avenue, (Block 1898, Lots 45 and 46), Brooklyn (Kings County), New York. Report on file with the New York City Landmarks Preservation Commission. New York, New York.


2005a Phase IA Archaeological Documentary Study for the proposed development of 63-65, Columbia Street, (Block 299, Lots 7 and 8), Brooklyn (Kings County), New York – BSA 04BSA005K. Report on file with the New York City Landmarks Preservation Commission. New York, New York.


MEDIA DESIGN:

BROOKLYN COLLEGE ARCHAEOLOGICAL RESEARCH CENTER
Created press and field school promotional material and packets.

HENDRICK I. LOTT HOUSE PRESERVATION ASSOCIATION
Created press and promotional material and packets. Project’s Newsletter co-editor.

TRAINING:

Introduction to Civil Works (U.S. Army Corps of Engineers) 2002
Leadership Training (U.S. Army Corps of Engineers) 2002
Introduction to Cultural Resource Management (U.S. Army Corps of Engineers) 2003
Identification of Mid-Twentieth Century Historic Structures (N.P.I.) 2004
Introduction to Planning, Principals and Practices (U.S. Army Corps of Engineers) 2005
New York City Department of Parks and Recreation (Asbestos Awareness Course) 2005

CONFERENCE PAPERS/CHAIRS:

04-08-95 Middle Atlantic Archaeological Conference; Ocean City, Maryland
“The History And Archaeology Of Van Cortlandt Park; Bronx, NY”

04-22-95 New York State Archaeological Association Conference; Syracuse, New York
“The History And Archaeology Of Van Cortlandt Park; Bronx, NY”

10-20-96 Council for Northeast Historical Archaeology Conference; Albany, New York
“Archaeological Investigations at the Timothy Knapp House; Rye, NY”

01-09-97 Society For Historical Archaeology Conference; Corpus Christi, Texas
“From Private to Public: Changing Landscape of Van Cortlandt Park; Bronx, NY”

01-09-97 Society For Historical Archaeology Conference; Corpus Christi, Texas
“Archaeology and Education: An Example from Rye, NY”

03-09-97 Middle Atlantic Archaeological Conference; Ocean City, Maryland
Chairperson: Current Perspectives In CRM Archaeology In The Middle Atlantic
<table>
<thead>
<tr>
<th>Date</th>
<th>Event</th>
<th>Location</th>
<th>Presentation Title</th>
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<tbody>
<tr>
<td>03-09-97</td>
<td>Middle Atlantic Archaeological Conference; Ocean City, Maryland</td>
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<td>&quot;Archaeology and Education: An Example from Rye, NY&quot;</td>
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<td>05-02-97</td>
<td>National Council on Public History Conference; Albany, New York</td>
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<td>&quot;Education in Archaeology: Using local history as a tool to educate the public on issues of preservation&quot;</td>
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<td>09-27-97</td>
<td>Lower Hudson Valley Conference; New Paltz, New York</td>
<td></td>
<td>&quot;From Private to Public: Changing Landscape of Van Cortlandt Park; Bronx, NY&quot;</td>
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<tr>
<td>10-18-97</td>
<td>Council for Northeast Historical Archaeology Conference; Altoona, Pennsylvania</td>
<td></td>
<td>&quot;From Private to Public: Changing Landscape of Van Cortlandt Park; Bronx, NY&quot;</td>
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<tr>
<td>01-08-98</td>
<td>Society For Historical Archaeology Conference; Atlanta, Georgia</td>
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<td>&quot;Education and Archaeology: Getting Grade Schools Involved&quot;</td>
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<tr>
<td>01-09-98</td>
<td>Society For Historical Archaeology Conference; Atlanta, Georgia</td>
<td></td>
<td>&quot;Where Did The Family Farm Go? Excavating 19th Century Brooklyn, NY&quot;</td>
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<tr>
<td>04-14-98</td>
<td>New York State Archaeological Association - Metropolitan Chapter; New York, New York</td>
<td></td>
<td>&quot;Excavating the 4th Largest City in America: The Hendrick I. Lott House Archaeological Project&quot;</td>
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<tr>
<td>04-10-99</td>
<td>Middle Atlantic Archaeological Conference; Harrisburg, Pennsylvania</td>
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<td>&quot;Excavating Brooklyn’s Farmsteads: Urban Archaeology Meets Traditional Rural Sites&quot;</td>
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<td>10-12-99</td>
<td>New York State Archaeological Association - Metropolitan Chapter; New York, New York</td>
<td></td>
<td>&quot;More Questions Then Answers: The Hendrick I. Lott Archaeology Project&quot;</td>
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<td>10-14-99</td>
<td>Norwalk Community-Technical College, Norwalk, Connecticut Lecture Series</td>
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<td>&quot;Historical Archaeology at the Hendrick I. Lott House in Brooklyn, NY&quot;</td>
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<td>01-08-00</td>
<td>Society for Historical Archaeology Conference; Quebec City, Canada</td>
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<td>&quot;Excavating Brooklyn, New York’s Rural Past: The Hendrick I. Lott House Project&quot;</td>
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<td>04-16-00</td>
<td>Professional Archaeologists of New York City’s Public Program, New York, New York</td>
<td></td>
<td>&quot;Archaeology at the Hendrick I. Lott House in Brooklyn, NY&quot;</td>
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<td>06-13-00</td>
<td>Suffolk County Archaeological Association, Long Island, New York</td>
<td></td>
<td>&quot;Historical Archaeology at the Hendrick I. Lott House in Brooklyn, NY&quot;</td>
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<td>06-15-00</td>
<td>New York History Annual Conference; Bronx, New York</td>
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<td>&quot;Public Archaeology at the Hendrick I. Lott House in Brooklyn, New York&quot;</td>
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<td>10-07-01</td>
<td>Gotham Center for New York City History Conference, New York, New York</td>
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<td>&quot;Unearthing 19th Century Farm Life in New York: The Lott House Project&quot;</td>
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<td>10-19-01</td>
<td>Council for Northeast Historical Archaeology Conference, Niagara, Canada</td>
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<td>&quot;Unearthing 19th Century Farm Life in New York: The Lott House Project&quot;</td>
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<td>11-26-01</td>
<td>New York University; New York, NY: &quot;Slavery at the Lott House&quot;</td>
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<td>10-03-02</td>
<td>The Dutch In New York Conference, Brooklyn College, Brooklyn, New York</td>
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<td>Conference Chairman and Organizer</td>
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<td>04-19-03</td>
<td>Professional Archaeologists of New York City – 23rd Annual Conference, New York, New York</td>
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<td>Conference Chairman and Organizer</td>
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</table>
LECTURES TO COMMUNITY GROUPS, ORGANIZATIONS, TEACHER WORKSHOPS, GRADE/HIGH SCHOOL CLASSES:

04-20-93  John Dewey High School; Brooklyn, New York: “The Archaeology Of New York City”
06-05-95  St. Luke’s School; New York City, New York: “What It’s Like To Be An Archaeologist”
04-10-97  Cos Cob Elementary School; Cos Cob, Connecticut: “Archaeology in Your Backyard”
05-20-97  Parkway School; Greenwich, Connecticut: “Archaeology and History – What it all Means”
05-29-97  Order of Colonial Lords of Manors in America Annual Meeting; New York, New York
“The Archaeology of Van Cortlandt Park; Bronx, NY”
06-08-97  Glenville Elementary School; Glenville, CT: “Archaeology and History – What it Means”
01-27-98  The Science Activity Exchange - Dig Into Archaeology; Greenwich, Connecticut
“Integrating Archaeology Into The Grade School”
03-12-98  John Dewey High School; Brooklyn, New York: “Archaeology in Your Backyard”
03-17-98  James Madison High School; Brooklyn, New York: “Archaeology and the Lott Family”
04-04-98  James Madison High School; Brooklyn, New York: “The Archaeology of Flatlands”
09-08-98  Community Board 13; Brooklyn, New York: “Archaeology and Education in Brooklyn”
09-15-98  Marine Park Civic Association; Brooklyn, New York: “Excavating the Lott House”
10-25-98  Brooklyn History Day; Brooklyn, New York: “Brooklyn History from the Dirt Up”
12-21-98  Brooklyn New School, Brooklyn, New York: “The Archaeology of Brooklyn”
01-28-99  Brooklyn Historical Society/Saint Francis College, Brooklyn, New York:
“Archaeology In Brooklyn – Excavations at the Hendrick I. Lott House”
03-09-99  Historic House Trust Lecture Series; New York, New York:
“The Archaeology of New York City’s Historic Houses”
06-09-99  Architectural Institute of America - Brooklyn Chapter; Brooklyn, New York
“Excavating the Hendrick I. Lot House”
07 & 08-99  South Street Seaport - Dig Camp at the Hendrick I. Lott House in Brooklyn, New York
07-21-99  Brooklyn Center for the Urban Environment; Hendrick I. Lott House; Brooklyn, New York
“Excavating The Lott House”
10-16-99  New York State Archives, New York, New York
“Teaching Into the Millennium: Integrating Archaeology into the Curriculum”
10-26-99  Brooklyn History Day; Brooklyn, New York: “Brooklyn History from the Dirt Up”
11-19-99  Hewlitt School; New York, New York: “Archaeology In Your Backyard”
12-02-99  P.S. 207 Brooklyn, New York: “Archaeology In Your Backyard”
04-28-00  Marble Hill Senior Center; Bronx, New York: “The Archaeology Of New York City”
05-12-00  James Madison High School; Brooklyn, New York: “Archaeology at the Lott House”
05-23-00  I.S. 68; Brooklyn, New York: “Digging at the Lott House”
05-28-00  92nd Street YM-YWHA Dig Day at the Hendrick I. Lott House in Brooklyn, New York
06-01-00  Millenial Stews: Food and Food Systems in the Global City, Brooklyn, New York
“Foodways at the Lott House”
06-12-00  Dyker Heights Middle School: Dig Camp at the Lott House
06-13-00  I.S. 68: Dig Camp at the Lott House
07 & 08-00  South Street Seaport - Dig Camp at the Hendrick I. Lott House in Brooklyn, New York
07-10-00  Salt Marsh Environmental Center; Brooklyn, New York: “Discover Brooklyn’s Cultural
Landscape Through Archaeology at the Lott House and Marine Park”
08-13-00  The Museum at Stony Brook; Stony Brook, NY: “The Archaeology of New York City”
08-14-00  Brooklyn Historical Society: Dig Camp at the Lott House
09-19-00  Five Towns Senior Center; Queens, NY: “The Archaeology of New York City”
10-11-00  Fraiser Civic Association, Brooklyn, NY: “The Lott House Archaeology Project”
10-21-00  Richmond Hill Historical Society; Queens, NY: “The Archaeology of New York City”
10-26-00  New York Public Library; New York, NY: “The Archaeology of New York City”
11-11-00  Selfhelp Clearview Senior Center; Queens, NY: “The Archaeology of New York City”
01-04-01  Roy Reuther Senior Center; Queens, NY: “The Archaeology of New York City”
03-25-01  Mount Vernon Museum and Garden, New York, NY: “The Archaeology of New York City”
03-28-01  Katonah Village Library, Katonah, New York: “The Archaeology of New York City”
05-08-01 Long Beach Senior Center; Long Beach, New York: “The Archaeology of New York City”
05-30-01 Audubon Society of Connecticut; Greenwich, CT: Archaeological-Education Dig Day
06-01-01 P.S. 195; Brooklyn, New York: “Digging Up Your Backyard: Archaeology in NYC”
10-09-01 Suffren Library; Suffren, New York: “The Archaeology of New York City”
11-11-01 Brooklyn Historical Society; Brooklyn, NY: “Archaeology in Your Backyard”
11-18-01 Brooklyn Historical Society; Brooklyn, NY: “Lott House Archaeology Project”
01-06-02 Archaeological Society of Staten Island; Staten Island, NY: “The Archaeology of NYC”
03-16-02 New Images for the Widowed; New York, New York: “The Archaeology of NYC”
06-02-02 Planting Field Arboretum; Long Island, New York: “The Archaeology of New York City”
06-26-02 Woodhaven Historical Society; Queens, New York: “The Archaeology of New York City”
07-08-02 Freeport Memorial Library; Freeport, NY: “The Archaeology of the Lott House”
10-26-02 King Manor Historical Society; Queens, New York: “The Archaeology of New York City”
10-27-02 Fishkill Historical Society; Fishkill, New York: “The Archaeology of New York City”
11-08-02 Port Washington Library; Port Washington, NY: “The Archaeology of New York City”
11-20-02 Bay Ridge Historical Society; Brooklyn, New York: “Lott House Archaeology Project”
12-16-02 Curtis High School; Staten Island, New York: “Archaeology in Your Backyard”
02-05-03 Society for Old Brooklyn; Brooklyn, NY: “The Lott House Archaeology Project”
02-09-03 Archaeological Society of Staten Island; Staten Island, NY: “Lott House Archaeology”
02-28-03 Leif Erickson Society; Brooklyn, NY: “The Lott House Archaeology Project”
10-00-03 Hendrick I. Lott House; Brooklyn, New York: “Teacher Workshop-Archaeology”
01-15-04 Bartow-Pell Society; Bronx, NY: “The Lott House Archaeology Project”
01-30-04 Malloy College; Rockville Center, NY: “The Archaeology of New York City”
03-09-04 Fraunces Tavern; New York, NY: “The Archaeology of New York City”
04-13-04 Oyster Bay Historical Society; Oyster Bay, NY: “The Lott House Archaeology Project”
06-30-04 Woodhaven Historical Society; Queens, NY: “The Lott House Archaeology Project”
08-29-04 Sons of the American Revolution; Brooklyn, NY: “The Revolutionary War Project”
10-22-04 City Hall Academy; New York, NY: On Being An Archaeologist
11-08-04 BELHS High School; Bronx, NY: “On Being An Archaeologist”
11-13-04 Hendrick I. Lott House; Brooklyn, New York: “Teacher Workshop-Archaeology”
11-20-04 The Wyckoff House; Brooklyn, NY: “Teacher Workshop – Archaeology”
12-02-04 City Hall Academy; New York, NY: “On Being An Archaeologist”
01-12-05 City Hall Academy; New York, NY: “NYC Archaeology”
01-20-05 City Hall Academy; New York, NY: “NYC in the Revolutionary War”
02-20-05 Salt Marsh Nature Center; Brooklyn, NY: “Archaeology In Your Backyard”
02-28-05 City Hall Academy; New York, NY: “NYC Archaeology and the Revolutionary War”
05-23-05 Brooklyn College; Brooklyn, New York: “Archaeology and the Parks Department”
06-11-05 Historic District Council; New York, NY: “Where Have All The Dutch Gone?”
07-07-05 Hofstra University, New York: “Slavery at the Lott House”
02-01-06 City Hall Academy; New York, NY: “NYC Archaeology and the Revolutionary War”
02-27-06 City Hall Academy; New York, NY: “NYC Archaeology and the Revolutionary War”
03-06-06 Salt Marsh Nature Center; Brooklyn, NY: “Dutch Brooklyn: Where Is Everyone?”
07-16-06 Salt Marsh Nature Center; Brooklyn, NY: “History in your backyard”
10-15-06 Brookhaven Library; Brookhaven, NY: “The Archaeology of NYC”
10-20-06 Archaeological Society of Staten Island; Staten Island, NY: “Dutch Brooklyn”
05-07-07 Greater Astoria Historical Society; Queens, NY: “The Archaeology of NYC”
10-06-07 Brooklyn Chapter of the DAR; Brooklyn, NY: “Lott House Project”
REFERENCES:

Professor Christopher DeCorse  
Department of Anthropology/Archaeology  
209 Maxwell Hall  
Syracuse University  
Syracuse, New York 13244-1090  
(315) 443-4647  
cdecorse@maxwell.syr.edu

Professor Allan Gilbert  
Department of Sociology and Anthropology  
Rose Hill Campus - Dealy Hall, Room 407  
Fordham University  
441 East Fordham Road  
Bronx, New York 10458  
(718) 817-3850  
Gilbert@fordham.edu

Charles Henkels, President  
Hendrick I. Lott House Preservation Association  
815 Greenwich Street – Apt. 4A  
New York, New York  
(212) 255-3352  
henkels.arch@verizon.net

Leonard Houston, Chief – Environmental Branch  
U.S. Army Corps of Engineers - Planning Division  
Jacob K. Javits Federal Building  
26 Federal Plaza – Room 2151  
New York, New York 10278-0090  
(212) 264-2122  
leonard.houston@usace.army.mil

Dr. Fred Winter  
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National Endowment for the Humanities  
1000 Pennsylvania Avenue, NW - Room 420  
Washington, DC 20506  
(202) 606-8309  
fwinter@neh.gov