Example of printout from GPR conducted at the Naval Hospital Cemetery. Operator is indicating a subsurface anomaly likely caused by a burial shaft containing compact fill.

- 3 US Navy. 1994. Cultural
 Resources Survey for Base Closure
 and Realignment Redevelopment
 and Reuse of Excess Property at
 Naval Station New York. Prepared
 for Northern Division, Naval
 Facilities Engineering Command
 (NAVFACENGCOM) by
 Baystate Environmental
 Consultants, Inc.
- ⁴ Ibid.
- ⁵ Bureau of Medicine and Surgery Annual Reports. 1890 (for 1889). Report of the Chief of the Bureau of Medicine and Surgery to the Secretary of the Navy in Hygienic and Medical Reports By Medical Officers of the US Navy. Prepared for publication, under the direc
 - tion of the Surgeon General of the Navy. Navy Department. Bureau of Medicine and Surgery. Washington, DC.
- 6 Potter, 1875. Cited in Patton, George. 1940. Brooklyn Naval Hospital, Notes of History. Ms. on file, Office of Naval History, Bureau of Medicine and Surgery, Washington, DC.
- ⁷ Green, Edward H. April 21, 1910. Medical Director of Naval Hospital New York Letter to Surgeon General US Navy. RG52 Bureau of Medicine and Surgery. General Correspondence February 1885-April 1912 Box 297 No. 119569. NARA, Washington, DC.
- Stitt, E.R. June 4, 1926. Memo to Naval Hospital New York, New York. Subject: removal of hospital cemetery. RG 53 NH4-P6-6 (053). NARA, Washington, DC.
- ⁹ US Navy. 1997. Archaeological Evaluation (Stage 1A Documentary Study), Former Naval Station (NAVSTA) New York, Navy Yard Annex Site Brooklyn, New York. Prepared for Northern Division, NAVFACENGCOM by Joan H. Geismar, Ph.D.
- ¹⁰ US Navy. 1997. Ground-Penetrating Radar Evaluation, Navy-Retained Section (former) Brooklyn



Navy Yard, Brooklyn, New York. Prepared for Northern Division, NAVFACENGCOM by TAMS Consultants, Inc. and Joan H. Geismar, Ph.D.

¹¹ US Navy. 1999. State of the Research, Naval Hospital Cemetery, Historical Documentation, Naval Station Brooklyn, New York. Prepared for Northern Division, NAVFACENGCOM by TAMS Consultants, Inc. and Joan H. Geismar, Ph.D.

A. Michael Pappalardo, RPA, is Senior Archeologist with TAMS Consultants, Inc., 655 Third Ave, New York, NY 10017 <MPappalardo@tamsconsultants.com>.

Tina A. Deininger is the Historic Preservation Officer, Northern Division, Naval Facilities Engineering Command (NAVFACENGCOM), 10 Industrial Highway, Lester, PA 19113-2090 <tadeininger@nefd-north.navfac.navy.mil>.

Photos courtesy J. Geismar.

The views presented in this article are those of the authors and do not necessarily represent those of the United States Department of Defense or its components.

Photographic Conservation

The Centre for Photographic Conservation will offer a series of professional development training courses in the spring and summer of 2000 on aspects of photographic preservation and conservation. These courses offer conservators and other heritage professionals specialist training in this field, allowing them to polish their skills and upgrade their knowledge of current developments and techniques. For further information, the Center's web address is http://www.cpc.moor.dial.pipex.com/; the mailing address is 233 Stanstead Road, Forest Hill, London SE23 1HU, England UK.

CRM No 3—2000 21