Annual Burden Hours: 1,522.8. Number of Respondents: 30,456. Responses Per Response: 1. Average Burden Per Response: 5 Jinutes.

Frequency: Annually.

SUPPLEMENTARY INFORMATION:

Summary of Information Collection

Respondents are runners who are signing up for the Marine Corps Marathon races held by the Marine Corps Marathon office, Marine Corps Base Quantico. The three races are the Marine Corps Marathon, the Marine Corps Marathon 10k and the Marine Corps Marathon Healthy Kids Fun Run. The Marine Corps Marathon office records the data of all runners to conduct the races in preparation and execution of the races and to record statistical information for sponsors, media and for economic impact studies. Collecting this data of the runners is essential for putting on the races.

Dated: January 9, 2006.

Patricia L. Toppings,

Alternate OSD Federal Register Liaison Officer, Department of Defense. [FR Doc. 06–296 Filed 1–12–06; 8:45 am]

DEPARTMENT OF DEFENSE

Department of the Army

Board of Visitors, United States Military Academy (USMA)

AGENCY: Department of the Army, DoD. **ACTION:** Notice of open meeting.

SUMMARY: In accordance with Section 10(a)(2) of the Federal Advisory Committee Act (Pub. L. 92–463), announcement is made of the following committee meeting:

Name of Committee: Board of Visitors, United States Military Academy.

Date: Wednesday, February 8, 2006. Place of Meeting: Veterans Affairs Conference room, Room 418, Senate Russell Building, Washington, DC 20510.

Start Time of Meeting: Approximately

FOR FURTHER INFORMATION CONTACT:

Lieutenant Colonel Shaun T. Wurzbach, United States Military Academy, West Point, NY 10996–5000, (845) 938–4200.

SUPPLEMENTARY INFORMATION: Proposed Agenda: Organizational Meeting of the Board of Visitors. Review of the Academic, Military and Physical Programs at the USMA. Sub Committee meetings on Academics, Military/Physical and Quality of Life to be held

prior to Organizational meeting. All proceedings are open.

Brenda S. Bowen,

Army Federal Register Liaison Officer. [FR Doc. 06–319 Filed 1–12–06; 8:45 am] BILLING CODE 3710–08–M

DEPARTMENT OF DEFENSE

Department of the Army; Corps of Engineers

Availability of the Draft Supplemental Environmental Impact Statement for the Boston Harbor Inner Harbor Maintenance Dredging Project

AGENCY: Department of the Army; U.S. Army Corps of Engineers, DOD. **ACTION:** Notice of availability.

SUMMARY: The U.S. Army Corps of Engineers, New England District, has prepared a Draft Supplemental Environmental Impact Statement and State Notice of Project Change (DSEIS/ NPC) to maintenance dredge the following Federal navigation channels: the Main Ship Channel upstream of Spectacle Island to the Inner Confluence, the upper Reserved Channel, the approach to the Navy Dry Dock, and a portion of the Chelsea River (previously permitted) in Boston Harbor, MA. Maintenance dredging of the navigation channels landward of Spectacle Island is needed to remove shoals and restore the Federal navigation channels to their authorized depths. Materials dredged from the Federal channels will either be disposed of at the Massachusetts Bay Disposal Site (if the material is suitable for unconfined open water disposal) or, if the material is not suitable for unconfined open water disposal, in confined aquatic disposal (CAD) cell(s). Major navigation channel improvements (deepening) were made in 1999 through 2001 in the Reserved Channel, the Mystic River, Inner Confluence and the Chelsea River. A final EIS was prepared for this previous navigation improvement project in June of 1995 in which the use of CAD cells in the Mystic River, Inner Confluence, and Chelsea River were investigated. A CAD cell for the proposed maintenance project will be constructed in the Mystic River and in the Main Ship Channel just below the Inner Confluence.

DATES: Submit comments on or before February 27, 2006.

ADDRESSES: If you wish to receive a copy of the DSEIS, Executive Summary, or provide comments on the DSEIS/NPC, please contact Ms. Catherine Rogers, Ecologist, U.S. Army Corps of

Engineers, New England District, Evaluation Branch, 696 Virginia Road, Concord, MA 01742.

FOR FURTHER INFORMATION CONTACT: Ms. Catherine Rogers, (978) 318–8231.

SUPPLEMENTARY INFORMATION: The U.S. Army Corps of Engineers is authorized by the various Rivers and Harbor Acts and Water Resources Development Acts to conduct maintenance dredging of the Federal navigation channels and anchorage areas in Boston Harbor.

A public meeting to solicit comments has been scheduled for 2 p.m. on Tuesday, February 14, 2006, on the second floor of the Black Falcon Cruise Terminal, One Black Falcon Avenue, Boston, MA.

Dated: December 30, 2005.

Curtis L. Thalken,

Colonel, Corps of Engineers, New England District.

[FR Doc. 06–318 Filed 1–12–06; 8:45 am] BILLING CODE 3710–24–M

DEPARTMENT OF DEFENSE

Department of the Army; Corps of Engineers

Intent To Prepare a Draft Environmental Impact Statement/ Environmental Impact Report (DEIS/ EIR) for the Westminster Watershed Study, Orange County, CA

AGENCY: Department of the Army, U.S. Army Corps of Engineers, DOD. **ACTION:** Notice of intent.

SUMMARY: The purpose of this study is to evaluate the Westminster watershed ecosystem and look for multipurpose recommendations for how to more effectively manage its natural resources. There is a need for both flood control improvements as well as ecosystem habitat restoration. The study area is located in western Orange County, CA. approximately 25 miles southeast of the City of Los Angeles. The Westminster watershed lies on a flat coastal plain, is approximately 90 square miles in area, and is almost entirely urbanized with residential and commercial development. There are two main channel systems that collect runoff from portions of urbanized areas in the cities of Anaheim, Stanton, Cypress, Orange, Santa Ana, Garden Grove, Westminster, Fountain Valley, Los Alamitos, Seal Beach, and Huntington Beach.

The East Garden Grove-Wintersburg Channel (EGGW), with its principal tributary, the Ocean View Channel (OV), drains into Bolsa Bay. Two retarding basins (Haster and West Street) exist at the upstream reach of the EGGW