SUPPLEMENTARY INFORMATION:

The Glen Canyon Dam Adaptive Management Program (AMP) was implemented as a result of the Record of Decision on the Operation of Glen Canyon Dam Final Environmental Impact Statement to comply with consultation requirements of the Grand Canyon Protection Act (Pub. L. 102–575) of 1992. The AMP includes a Federal advisory committee, the AMWG, a technical work group (TWG), a Grand Canyon Monitoring and Research Center, and independent review panels. The TWG is a subcommittee of the AMWG and provides technical advice and recommendations to the AMWG.

AGENCY: The primary purpose of the meeting will be for the AMWG to approve the Fiscal Year 2012 budget and hydrograph, and receive updates on the two environmental assessments being prepared by the Bureau of Reclamation, the Long Term Experiment and Management Plan environmental impact statement, current basin hydrology and Glen Canyon Dam operational changes, and project updates from the Grand Canyon Monitoring and Research Center. The AMWG will also address other administrative and resource issues pertaining to the AMP.

To view a copy of the agenda and documents related to the above meeting, please visit Reclamation’s Web site at http://www.usbr.gov/uc/rm/amp/amwg/mtg/11aug24.html. Time will be allowed at the meeting for any individual or organization wishing to make formal oral comments. To allow for full consideration of information by the AMWG members, written notice must be provided to Glen Knowles, Bureau of Reclamation, Upper Colorado Regional Office, 125 South State Street, Room 6107, Salt Lake City, Utah 84138; telephone 801–524–3781; facsimile 801–524–3858; e-mail at gknowles@usbr.gov.

FOR FURTHER INFORMATION CONTACT:

Chief, Adaptive Management Group, Environmental Resources Division, Upper Colorado Regional Office, Salt Lake City, Utah.

[FR Doc. 2011–19759 Filed 8–3–11; 8:45 am]

BILLING CODE 4310–MN–P

INTERNATIONAL TRADE COMMISSION

[Investigation No. 731–TA–856; Second Review]

Ammonium Nitrate From Russia

Determination

On the basis of the record developed in the subject five-year review, the United States International Trade Commission (Commission) determines, pursuant to section 751(c) of the Tariff Act of 1930 (19 U.S.C. § 1675(c)), that revocation of the antidumping duty order on ammonium nitrate from Russia would be likely to lead to continuation or recurrence of material injury to an industry in the United States within a reasonably foreseeable time.

Background


The record is defined in sec. 207.2(f) of the Commission’s Rules of Practice and Procedure (19 CFR § 207.2(f)).

[FR Doc. 2011–19759 Filed 8–3–11; 8:45 am]

DEPARTMENT OF COMMERCE

International Trade Administration

[A–570–863]

Ninth Administrative Review of Honey From the People’s Republic of China: Extension of Time Limit for the Preliminary Results

AGENCY: Import Administration, International Trade Administration, Department of Commerce.

DATES: Effective Date: August 4, 2011.

FOR FURTHER INFORMATION CONTACT: Josh Startup, AD/CVD Operations, Office 9, Import Administration, International Trade Administration, U.S. Department of Commerce, 14th Street and Constitution Avenue, NW., Washington DC 20230; telephone- (202) 482–5260.

Background

Before including your name, address, phone number, e-mail address, or other personal identifying information in your comment, you should be aware that your entire comment—including your personal identifying information—may be made publicly available at any time. While you can ask us in your comment to withhold your personal identifying information from public review, we cannot guarantee that we will be able to do so.

Dated: July 20, 2011.

Glen Knowles,
Chief, Adaptive Management Group, Environmental Resources Division, Upper Colorado Regional Office, Salt Lake City, Utah.

[FR Doc. 2011–19759 Filed 8–3–11; 8:45 am]

BILLING CODE 4310–MN–P

1 The record is defined in sec. 207.2(f) of the Commission’s Rules of Practice and Procedure (19 CFR § 207.2(f)).

2 The American Honey Producers Association and the Sioux Honey Association.