

proposed, revised, and continuing collections of information. This helps us assess the impact of our information collection requirements and minimize the public's reporting burden. It also helps the public understand our information collection requirements and provide the requested data in the desired format.

We are especially interested in public comment addressing the following:

(1) Whether or not the collection of information is necessary for the proper performance of the functions of the agency, including whether or not the information will have practical utility;

(2) The accuracy of our estimate of the burden for this collection of information, including the validity of the methodology and assumptions used;

(3) Ways to enhance the quality, utility, and clarity of the information to be collected; and

(4) How the agency might minimize the burden of the collection of information on those who are to respond, including through the use of appropriate automated, electronic, mechanical, or other technological collection techniques or other forms of information technology, *e.g.*, permitting electronic submission of response.

Comments that you submit in response to this notice are a matter of public record. We will include or summarize each comment in our request to OMB to approve this ICR. Before including your address, phone number, email address, or other personally identifiable information (PII) in your comment, you should be aware that your entire comment—including your PII—may be made publicly available at any time. While you can ask us in your comment to withhold your PII from public review, we cannot guarantee that we will be able to do so.

Abstract: The USA–National Phenology Network is a program sponsored by the USGS that uses standardized forms for tracking plant and animal activity as part of a project called Nature's Notebook. The Nature's Notebook forms are used to record phenology (*e.g.*, the timing of the leafing or flowering of plants and the reproduction or migration of animals) as part of a nationwide effort to understand and predict how plants and animals respond to environmental variation and changes in weather and climate. Contemporary data collected through Nature's Notebook are quality-checked, described, and made publicly available; data are used to inform decision-making in a variety of contexts, including agriculture, drought monitoring, and wildfire risk assessment. Phenological information is also critical for the

management of wildlife, invasive species, and agricultural pests, and for understanding and managing risks to human health and welfare, including allergies, asthma, and vector-borne diseases. Participants may contribute phenology information to Nature's Notebook through a browser-based web application or via mobile applications for iPhone and Android operating systems, meeting Government Paperwork Elimination Act (GPEA) and Privacy Act requirements. The web application interface consists of several components: User registration; a searchable list of 1,756 plant and animal species that can be observed; a “profile” for each species that contains information about the species including its description and the appropriate monitoring protocols; a series of interfaces for registering as an observer, registering an observation site, and registering plants and animals at an observation site; generating datasheets to take to the field, and a data entry page that mimics the datasheets.

Title of Collection: USA NATIONAL PHENOLOGY NETWORK—THE NATURE'S NOTEBOOK PLANT AND ANIMAL OBSERVING PROGRAM.

OMB Control Number: 1028–0103.

Form Number: None.

Type of Review: Extension of a currently approved collection.

Respondents/Affected Public:

Members of the public registered with *Nature's Notebook*, State Cooperative Extension employees, and Tribal members.

Total Estimated Number of Annual Respondents: 6,598.

Total Estimated Number of Annual Responses: 4,102,388.

Estimated Completion Time per Response: Upon joining the program, each of the 6,598 respondents is expected to spend 13 minutes to register and read guidelines for an annual burden of 1,430 hours. New and existing respondents are expected to spend about two minutes on each observation and submission of a phenophase status record. Given a projection of 4,102,388 phenophase status responses each year, annual burden of observation and submission of records is 136,746 hours. Thus, the Total Estimated Annual Burden is 138,176 hours.

Respondent's Obligation: Voluntary.

Frequency of Collection: On occasion; depends on the seasonal activity of plants and animals.

Non-hour burden costs may be incurred for optional items such as clipboards, pencils, flags, markers, stakes, tags and/or popsicle sticks. We estimate that only 20% of users (*i.e.*, 1,320) will incur these costs, at an

estimated cost of \$2.52 per user, for a Total Estimated Annual Non-hour Burden cost of \$3,327.

An agency may not conduct or sponsor, nor is a person required to respond to, a collection of information unless it displays a currently valid OMB control number.

The authority for this action is the PRA of 1995.

Melanie J. Steinkamp,

Species Management Research Program Coordinator, Ecosystems Mission Area, U.S. Geological Survey.

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INTERNATIONAL TRADE COMMISSION

[Investigation No. 731–TA–1103 (Third Review)]

Certain Activated Carbon From China

Determination

On the basis of the record ¹ developed in the subject five-year review, the United States International Trade Commission (“Commission”) determines, pursuant to the Tariff Act of 1930 (“the Act”), that revocation of the antidumping duty order on certain activated carbon from China 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 Commission instituted this review on June 1, 2023 (88 FR 35926) and determined on September 5, 2023 that it would conduct an expedited review (88 FR 68670, October 4, 2023).

The Commission made this determination pursuant to section 751(c) of the Act (19 U.S.C. 1675(c)). It completed and filed its determination in this review on November 20, 2023. The views of the Commission are contained in USITC Publication 5474 (November 2023), entitled *Certain Activated Carbon from China: Investigation No. 731–TA–1103 (Third Review)*.

By order of the Commission.

Issued: November 20, 2023.

Lisa Barton,

Secretary to the Commission.

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