

Notices

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This section of the FEDERAL REGISTER contains documents other than rules or proposed rules that are applicable to the public. Notices of hearings and investigations, committee meetings, agency decisions and rulings, delegations of authority, filing of petitions and applications and agency statements of organization and functions are examples of documents appearing in this section.

DEPARTMENT OF AGRICULTURE

Natural Resources Conservation Service

[Docket No. NRCS–2011–0026]

Changes in Hydric Soils Database Selection Criteria

AGENCY: Natural Resources Conservation Service (NRCS), United States Department of Agriculture.

ACTION: Notice of Changes to the National Soil Information System (NASIS) Database Selection Criteria for Hydric Soils of the United States.

SUMMARY: The National Technical Committee for Hydric Soils (NTCHS) has updated the criteria to select map units components for the hydric soils list. The former database selection criteria created to select soils that may meet the definition of hydric soils did not cover the full extent of what is included in the hydric soils definition. As required by 7 CFR section 12.31, NRCS is hereby providing notice of the changes to the selection criteria for hydric soils as set forth in the NTCHS publication “Hydric Soils of the United States,” Miscellaneous Publication 1491, U.S. Department of Agriculture, Soil Conservation Service, June 1991 (see also 60 FR 10349). These changes do not cause any hydric soils to be added or deleted from the list.

DATES: Submit comments on or before March 30, 2012.

ADDRESSES: You may send comments (identified by Docket Number NRCS–2011–0026), which will be available to the public in their entirety, using any of the following methods:

- *Government-wide rulemaking Web site:* Go to <http://regulations.gov> and follow the instructions for sending comments electronically.
- *Mail:* Anetra Harbor, Policy Analyst, Department of Agriculture, Natural Resources Conservation Service,

George Washington Carver Center Building 1–1112D, 5601 Sunnyside Avenue, Beltsville, Maryland 20705.

FOR FURTHER INFORMATION CONTACT:

Christopher Smith, NTCHS Chair, Department of Agriculture, Natural Resources Conservation Service, Soil Survey Division, 1400 Independence Avenue SW., Room 4246 South Building, Washington, DC 20250; Telephone: (202) 205–0346; Email: ChristopherW.Smith@wdc.usda.gov.

Persons with disabilities who require alternative means for communication (Braille, large print, audio tape, etc.) should contact the USDA Target Center at: (202) 720–2600 (voice and TDD).

SUPPLEMENTARY INFORMATION:

Hydric Soils List Development—New NASIS Database Selection Criteria

The NTCHS has updated the criteria to select map units components for the hydric soils list. The former database selection criteria created to select soils that may meet the definition of hydric soils did not cover the full extent of what is included in the hydric soils definition. As required by 7 CFR section 12.31, NRCS is hereby providing notice of the changes to the selection criteria for hydric soils as set forth in the NTCHS publication “Hydric Soils of the United States,” Miscellaneous Publication 1491, U.S. Department of Agriculture, Soil Conservation Service, June 1991 (see also 60 FR 10349). These changes do not cause any hydric soils to be added or deleted from the list.

Due to issues with database population, it was easier for a soil scientist to individually populate a field that identified those soil map unit components that meet the definition of hydric soils and which criterion or criteria the soil met rather than to auto-populate using the developed query. The list has evolved from a national list of hydric soil series that may be hydric to a comprehensive list of all map units that have at least one map unit component that is hydric. The list also provides information on what component is at least in part hydric and where it is located on the landscape. Since map unit components may consist of soil series that cross the hydric/non-hydric boundary, a map unit component listed as hydric may also include portions that are non-hydric. The updated criteria are as follows:

(1) All Histels except Folistels and Histosols except Folists; or

(2) Map unit components in Aquic suborders, great groups, or subgroups, Albolls suborder, Historthels great group, Histoturbels great group, or Andic, Cumulic, Pachic, or Vitrandic subgroups that:

(a) Based on the range of characteristics for the soil series, will at least in part meet one or more Field Indicators of Hydric Soils in the United States, or

(b) Show evidence that the soil meets the definition of a hydric soil;

(3) Map unit components that are frequently ponded for long duration or very long duration during the growing season that:

(a) Based on the range of characteristics for the soil series, will at least in part meet one or more Field Indicators of Hydric Soils in the United States, or

(b) Show evidence that the soil meets the definition of a hydric soil; or

(4) Map unit components that are frequently flooded for long duration or very long duration during the growing season that:

(a) Based on the range of characteristics for the soil series, will at least in part meet one or more Field Indicators of Hydric Soils in the United States, or

(b) Show evidence that the soils meet the definition of a hydric soil.

Glossary of Terms Used in Hydric Soils Criteria

Anaerobic means a situation in which molecular oxygen is virtually absent from the environment.

Artificial hydric soil means a soil that meets the definition of a hydric soil as a result of an artificially induced hydrologic regime and did not meet the definition before the artificial measures were applied.

Drained means a condition in which ground or surface water has been removed by artificial means.

Flooded means a condition in which the soil surface is temporarily covered with flowing water from any source, such as streams overflowing their banks, runoff from adjacent or surrounding slopes, inflow from the high tides, or any combination of sources.

Frequently flooded, ponded, saturated: a frequency class in which flooding, ponding, or saturation is likely to occur often under usual weather conditions (more than 50 percent chance in any year, or more than 50 times in 100 years).

Hydric soil means a soil that formed under conditions of saturation, flooding, or ponding

long enough during the growing season to develop anaerobic conditions in the upper part. This definition includes soils that developed under anaerobic conditions in the upper part but no longer experience these conditions due to hydrologic alteration such as those hydric soils that have been artificially drained or protected (e.g., ditches or levees) (<http://soils.usda.gov/use/hydric/intro.html>).

Long duration means a duration class in which inundation for a single event ranges from 7 days to 1 month.

Map unit means a collection of areas defined and named the same in terms of their soil components or miscellaneous areas or both.

Map unit components means the collection of soils and miscellaneous areas found within a map unit.

Phase, map unit means a subdivision of a map unit based on features that affect its use and management (e.g., slope, surface texture, stoniness, and thickness).

Ponded means a condition in which water stands in a closed depression. The water is removed only by percolation, evaporation, or transpiration.

Very long duration means a duration class in which inundation for a single event is greater than 1 month.

What's included on the hydric soils lists?

National List

"Hydric Soils of the United States" is a compilation of all map units with either a major or minor component that is at least in part hydric. This could include components that are soil series, components that are classified at categories higher than the series level in Soil Taxonomy, and miscellaneous land types. Because the list includes both major and minor (small) percentages for map units, in some cases most of the map unit may not be hydric. Also, some components may be phases of soil series that have a range of characteristics that both meet and do not meet hydric indicator requirements; therefore, only a portion of that component's concept (or range in characteristics) may in fact be hydric. The list is useful in identifying map units that may contain hydric soils. The national list is generated once per calendar year (usually in January or February) to satisfy legislated mandates.

The NRCS Hydric Soils Lists, available at ftp://ftp-fc.sc.egov.usda.gov/NSSC/Hydric_Soils/Lists/hydric_soils.xlsx, are by soil map unit component. Detailed and up-to-date hydric soil lists (e.g., by soil survey area map unit component) are maintained by the NRCS State offices and local field offices and can be downloaded from the Soil Data Mart at: <http://soildatamart.nrcs.usda.gov/>.

State Lists

The State lists are subsets of the national hydric soils list by State. For more detailed State lists by map unit, contact the appropriate NRCS State office.

Local Lists

NRCS has developed local lists of map units that contain hydric soils for each county, parish, or soil survey area in the United States. These local lists are available at the NRCS State offices, local NRCS field office, and on the Soil Data Mart at: <http://soildatamart.nrcs.usda.gov/> and are the preferred lists for use in making preliminary wetland determinations. Information from the Soil Data Mart is the most up-to-date information as well as the official soil survey information. Since the national list is only compiled once a year and Soil Data Mart may be updated on a more frequent basis, the Soil Data Mart should be deferred to when there is a discrepancy.

Signed this 22nd day of February, 2012, in Washington, DC.

Dave White,

Chief, Natural Resources Conservation Service.

[FR Doc. 2012-4733 Filed 2-28-12; 8:45 am]

BILLING CODE 3410-16-P

DEPARTMENT OF COMMERCE

Economic Development Administration

Meeting of the National Advisory Council on Innovation and Entrepreneurship

AGENCY: Economic Development Administration, U.S. Department of Commerce.

ACTION: Notice of an open meeting.

SUMMARY: The National Advisory Council on Innovation and Entrepreneurship will hold a meeting on Tuesday, March 13, 2012. The open meeting will be conducted from 10 a.m.–1 p.m. and will be open to the public. The meeting will take place at Gallier Hall, 545 St. Charles Avenue, New Orleans, LA 70130. The Council was chartered on November 10, 2009 to advise the Secretary of Commerce on matters relating to innovation and entrepreneurship in the United States.

DATES: March 13, 2012.

Time: 10 a.m.–1 p.m. (CST).

ADDRESSES: Gallier Hall, 545 St. Charles Avenue, New Orleans, LA 70130. Please specify any special requests for participation five business days in advance. Last minute requests will be

accepted, but may be impossible to complete.

SUPPLEMENTARY INFORMATION: The purpose of this meeting is to discuss the implementation of the components of the University President's letter organized by the National Advisory Council on Innovation and Entrepreneurship, discuss further policy implications of this letter and its efforts, and to hear from entrepreneurs in New Orleans. Specific topics for discussion include student entrepreneurship, high-growth entrepreneurship, technology transfer, and the opportunities and challenges for entrepreneurs in New Orleans, and how the United States government can support them. The final agenda will be posted on the U.S. Department of Commerce Web site at www.commerce.gov. Any member of the public may submit pertinent written comments concerning the Council's affairs at any time before or after the meeting. Comments may be submitted to Nish Acharya at the contact information indicated below. Copies of meeting minutes will be available within 90 days.

FOR FURTHER INFORMATION CONTACT: Nish Acharya, Office of Innovation and Entrepreneurship, Room 7019, 1401 Constitution Avenue NW., Washington DC 20230, telephone 202-482-4068; fax: 202-273-4781. Please reference, "NACIE March 13, 2012" in the subject line of your fax.

Dated: February 24, 2012.

Nishith H. Acharya,

Director, Office of Innovation & Entrepreneurship, U.S. Department of Commerce.

[FR Doc. 2012-4868 Filed 2-28-12; 8:45 am]

BILLING CODE 3510-03-P

DEPARTMENT OF COMMERCE

International Trade Administration

A-570-890

Wooden Bedroom Furniture From the People's Republic of China: Initiation of Administrative Review

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

SUMMARY: The Department of Commerce ("Department") has received requests to conduct an administrative review of the antidumping duty order on wooden bedroom furniture from the People's Republic of China ("PRC"). The anniversary month of this order is January. In accordance with the Department's regulations, we are initiating this administrative review.