

Species (NAS) database (<http://nas.er.usgs.gov/>) functions as a repository and clearinghouse for occurrence information on nonindigenous aquatic species from across the United States. It contains locality information on approximately 1,300 species of vertebrates, invertebrates, and vascular plants introduced since 1850. Taxa include foreign species as well as those native to North America that have been transported outside of their natural range. The NAS website provides immediate access to new occurrence records through a real-time interface with the NAS database. Visitors to the website can use a set of predefined queries to obtain lists of species according to state or hydrologic basin of interest. Fact sheets, distribution maps, and information on new occurrences are continually posted and updated. Dynamically generated species distribution maps show the spatial accuracy of the locations reported, population status, and links to more information about each report.

Environmental DNA (eDNA) comprises genetic material that has been sloughed, excreted, or otherwise released into the environment and can be detected in water, soil, and air. For aquatic organisms, this includes skin, excrement, mucus, saliva, blood, and gametes. Collection of environmental samples can be screened for the presence of eDNA, allowing for the detection of low-density organisms before detectability by traditional sampling methods. The combination of traditional specimen sightings and eDNA detections can provide more complete species distribution records and significantly improve the ability to respond quickly to new invasions as part of an early detection rapid response (EDRR) system. Working with interagency eDNA experts, the NAS database has used a consensus method to identify and develop community data standards for integrating eDNA detection data.

Title of Collection: Nonindigenous Aquatic Species eDNA Data and Metadata Submission Forms.

OMB Control Number: 1028–NEW.

Form Number: None.

Type of Review: New.

Respondents/Affected Public: Federal, state, and local government employees; university research personnel.

Total Estimated Number of Annual Respondents: We estimate approximately 25 total respondents per year.

Total Estimated Number of Annual Responses: We estimate a total of 35 responses per year.

Estimated Completion Time per Response: We estimate a total of 90 minutes (1.5 hours) per response.

Total Estimated Number of Annual Burden Hours: We estimate a total of 52.5 annual hours.

Respondent's Obligation: Voluntary.

Frequency of Collection: On occasion.

Total Estimated Annual Nonhour Burden Cost: None.

An agency may not conduct or sponsor and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number.

The authority for this action is the Paperwork Reduction Act of 1995 (44 U.S.C. 3501 *et seq.*).

Dionne Duncan-Hughes,

USGS Information Collection Clearance Officer.

[FR Doc. 2021–19794 Filed 9–13–21; 8:45 am]

BILLING CODE 4338–11–P

DEPARTMENT OF THE INTERIOR

Bureau of Land Management

[LLNM931000.L14400000.BJ0000 212L1109AF]

Notice of Filing of Plats of Survey; Oklahoma

AGENCY: Bureau of Land Management, Interior.

ACTION: Notice of Filing of Plats of Survey; Oklahoma.

SUMMARY: On September 29, 2020, the BLM published a notice in the **Federal Register** entitled, “Notice of Filing of Plats of Survey; New Mexico; Oklahoma.” The official filing of the four Oklahoma supplemental plats listed below is hereby stayed, pending consideration of all protests.

DATES: Upon publication of this **Federal Register** Notice, the plats described below will be stayed.

ADDRESSES: These plats will be available for inspection in the New Mexico Office, Bureau of Land Management, 301 Dinosaur Trail, Santa Fe, New Mexico, 85004–4427. Protests of a survey should be sent to the New Mexico Director at the above address.

FOR FURTHER INFORMATION CONTACT:

Michael J. Purtee, Chief Cadastral Surveyor; (505) 761–8903; mpurtee@blm.gov. Persons who use a telecommunications device for the deaf (TDD) may call the Federal Relay Service (FRS) at 1–800–877–8339 to contact Mr. Purtee during normal business hours. The FRS is available 24 hours a day, 7 days a week, to leave a message or question with the above

individual. You will receive a reply during normal business hours.

SUPPLEMENTARY INFORMATION:

Indian Meridian, Oklahoma

The supplemental plat, within Township 10 North, Range 27 East, section 4, accepted July 8, 2020, for Group 224, Oklahoma.

The supplemental plat, within Township 10 North, Range 27 East, section 5, accepted July 8, 2020, for Group 224, Oklahoma.

The supplemental plat, in two sheets, within Township 10 North, Range 27 East, section 19, accepted August 13, 2020, for Group 223, Oklahoma.

The supplemental plat, within Township 11 North, Range 27 East, section 33, accepted July 8, 2020, for Group 224, Oklahoma.

The official filing of these supplemental plats is hereby stayed, pending consideration of all protests.

Authority: 43 U.S.C. Chap. 3.

Michael J. Purtee,

Chief Cadastral Surveyor, BLM New Mexico.

[FR Doc. 2021–19802 Filed 9–13–21; 8:45 am]

BILLING CODE 4310–FB–P

INTERNATIONAL TRADE COMMISSION

[Investigation No. 337–TA–1281]

Certain Video Security Equipment and Systems, Related Software, Components Thereof, and Products Containing Same; Institution of Investigation

AGENCY: U.S. International Trade Commission.

ACTION: Notice.

SUMMARY: Notice is hereby given that a complaint was filed with the U.S. International Trade Commission on August 9, 2021, under section 337 of the Tariff Act of 1930, as amended, on behalf of Motorola Solutions, Inc. of Chicago, Illinois; Avigilon Corporation of Canada; Avigilon Fortress Corporation of Canada; Avigilon Patent Holding 1 Corporation of Canada; and Avigilon Technologies Corporation of Canada. The complaint alleges violations of section 337 based upon the importation into the United States, the sale for importation, and the sale within the United States after importation of certain video security equipment and systems, related software, components thereof, and products containing same by reason of infringement of certain claims of U.S. Patent No. 7,868,912 (“the ‘912 patent”); U.S. Patent No. 10,726,312 (“the ‘312 patent”); and U.S.