

NHD. Note that HydroAdd does not allow users to edit the NHD. Users are strictly limited to editing their own data.

Users must register at the HydroAdd website. When registering, users are required to fill out a profile with a username and email contact. This information is stored in the application database.

Revisions to HydroAdd are currently in development. These revisions include (a) allowing HydroAdd to use the latest hydrography product from the USGS 3D Hydrography Program (3DHP), (b) implementing an open-source hosting service for user data (GeoServer), rather than ArcGIS Online, (c) updating some of the underlying logic to speed GIS processing, and (d) updating the name of the tool to *HydroAdd3d*.

Title of Collection: Hydrography Addressing Tool.

OMB Control Number: 1028–0129.

Form Number: NA.

Type of Review: Revision of a currently approved collection.

Respondents/Affected Public: 200.

Total Estimated Number of Annual Respondents: 200.

Total Estimated Number of Annual Responses: 200.

Estimated Completion Time per Response: 1 hour.

Total Estimated Number of Annual Burden Hours: 200.

Respondent's Obligation: Voluntary.

Frequency of Collection: one time, or as needed if respondent business contact information changes.

Total Estimated Annual Nonhour Burden Cost: None.

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

Kimberly Mantey,

Director, National Geospatial Technical Operations Center.

[FR Doc. 2024–22542 Filed 9–30–24; 8:45 am]

BILLING CODE 4388–11–P

DEPARTMENT OF THE INTERIOR

Bureau of Land Management

[BLM_AK_FRN_MO4500180029]

Boundary Establishment for Birch Creek National Wild and Scenic River, Bureau of Land Management, Alaska State Office, Yukon-Koyukuk Borough, Alaska

AGENCY: Bureau of Land Management, Interior.

ACTION: Notice of availability.

SUMMARY: In accordance with the Wild and Scenic Rivers Act, the Bureau of Land Management (BLM), Alaska State Office, is transmitting the final boundary of Birch Creek National Wild and Scenic River to Congress.

ADDRESSES: The Birch Creek Wild and Scenic River Boundary description is available for review at <https://www.blm.gov/sites/default/files/docs/2024-06/BLM-AK-Birch-Creek-WSR-Corridor-Lands-description.pdf>; or in person by contacting one of the following offices: the Bureau of Land Management National Office, (DOI Library), 1849 C St. NW, Washington, DC 20240, (202) 208–5815; or the Bureau of Land Management Alaska State Office, 222 West 7th Ave. Stop 13, Anchorage, AK 99513, 907–271–3386. To review in person, arrangements should be made in advance by contacting the appropriate office prior to arrival.

FOR FURTHER INFORMATION CONTACT: Zach Million, BLM Alaska Program Lead for Recreation, Travel Management and National Conservation Lands, by phone, 907–271–3386; or by email, zmillion@blm.gov. Individuals in the United States who are deaf, deafblind, hard of hearing, or have a speech disability may dial 711 (TTY, TDD, or TeleBraille) to access telecommunications relay services for contacting Vivian Browning. Individuals outside the United States should use the relay services offered within their country to make international calls to the point-of-contact in the United States.

SUPPLEMENTARY INFORMATION: In accordance with section 3(b) of the Wild and Scenic Rivers Act, the BLM Alaska State Office is transmitting the final boundary of the Birch Creek National Wild and Scenic River to Congress. The Birch Creek Wild and Scenic River boundary description is available for review on the website or in person as indicated in the **ADDRESSES** section.

The Alaska National Interest Lands Conservation Act of December 2, 1980 (Pub. L. 96–487), designated Birch Creek in Alaska as a National Wild and Scenic River to be administered by the Secretary of the Interior. The initial comprehensive river management plan (CRMP) was completed in 1983. A revision to the CRMP was needed to be in conformance with BLM's 2009 National Landscape Conservation System, 2016 Steese Record of Decision and Approved Resource Management Plan, and the 2022 Steese Travel and

Transportation Management Plan Decision Record.

As specified by law, the boundary will not be effective until 90 days after Congress receives the transmittal.

(Authority: 16 U.S.C. 1271; 16 U.S.C. 1274(b))

Steven M. Cohn,

State Director, Alaska.

[FR Doc. 2024–22417 Filed 9–30–24; 8:45 am]

BILLING CODE 4331–10–P

DEPARTMENT OF THE INTERIOR

Bureau of Ocean Energy Management

[Docket No. BOEM–2024–0036]

Notice of Availability of a Joint Record of Decision for the Proposed Atlantic Shores Offshore Wind South Project; Errata

AGENCY: Bureau of Ocean Energy Management, Interior; National Marine Fisheries Service, National Oceanic and Atmospheric Administration, Commerce, U.S. Army Corps of Engineers, Department of the Army.

ACTION: Record of decision; notice of availability of errata.

SUMMARY: On July 8, 2024, the Bureau of Ocean Energy Management (BOEM) published the notice of availability of the joint record of decision (ROD) on the final environmental impact statement (EIS) for the construction and operations plan (COP) submitted by Atlantic Shores Offshore Wind Project 1, LLC and Atlantic Shores Offshore Wind Project 2, LLC (Atlantic Shores) for its proposed Atlantic Shores Offshore Wind South Project (Project) offshore New Jersey in the **Federal Register** (89 FR 55977). The ROD described the Department of the Interior's selected alternative. This errata notice clarifies that the Department of the Interior's selected alternative also includes the removal of a single wind turbine generator (WTG) location, identified as AX01 and located approximately 150 to 200 ft (46 to 61 m) from the observed Fish Haven (Atlantic City Artificial Reef Site). While WTG AX01 was identified as removed in the description of the preferred alternative in the final EIS, BOEM inadvertently omitted a specific statement in the ROD noting that position was removed from the selected layout. In addition, the originally published ROD inadvertently identified WTG AX01 as being subject to micrositing instead of removal. In publishing this errata, BOEM is conforming the specific description of the selected alternative to the final EIS