

Edmonson Point, Wood Point, Ross Sea; ASPA 178—Inexpressible Island and Seaview Bay, Ross Sea. McMurdo Station, Palmer Station, U.S. Antarctic Program vessels.

Dates of Permitted Activities: 1 January 2026–31 December 2029.

Permit Application: 2026–016

2. *Applicant:* Gabriel Matthias, University of Alaska, Fairbanks, 201 Railway Ave., Seward, AK 99664

Activity for Which Permit is Requested: Waste Management (45 CFR 671). The applicant seeks an Antarctic Conservation Act permit authorizing waste management activities in association with the operation of research cruises in the Antarctic Peninsula region. The applicant plans to support multidisciplinary research including sea ice, water, and sediment sampling, invertebrate collections using SCUBA, and the use of Remotely Piloted Aircraft Systems (RPAS) for diver safety and site scouting. RPAS would only be flown within visual line of sight and not in proximity to wildlife. Mitigation measures will be used to reduce the risk of RPAS loss, including flotation devices and reflective markings. A small, battery-powered Remotely Operated Vehicle (ROV) would also be used to assess site suitability and to aid in invertebrate collections. The ROV would be tethered, and in the event of malfunction could be retrieved manually using the tether. Additionally, the research cruises will support the deployment of field camps on Seymour Island to conduct geologic rock-coring research. Waste management activities associated with the field camp will be conducted under a separate ACA permit held by Leidos Inc. (ACA 2025–008).

Location: Antarctic Peninsula region.

Dates of Permitted Activities: January 12, 2026–March 25, 2026.

Permit Application: 2026–017

3. *Applicant:* Lee Ellett, University of California San Diego, Scripps Institution of Oceanography, Nimitz Marine Facility, 297 Rosecrans St., San Diego, CA 92107

Activity for Which Permit is Requested: Waste Management (45 CFR 671). The applicant seeks an Antarctic Conservation Act permit authorizing waste management activities in association with the operation of research cruises in the Antarctic Peninsula region. The applicant plans to support the ongoing Palmer Long-Term Ecological Research (LTER) study. Research activities include a regional scale sampling grid of hydrographic stations, sediment sampling, and

deploying physical oceanographic moorings. Releases to the environment of scientific sampling equipment would include three steel mooring anchors, two Argo floats, one Slocum glider, and up to 80 XBT probes. Additionally, avian researchers will be deployed on several islands to conduct seabird censuses. Avian census work will be conducted under a separate, existing ACA permit.

Location: Antarctic Peninsula region.

Dates of Permitted Activities: January 1, 2026–February 27, 2026.

Jean C. Allen,

Office Director, Office of Polar Programs.

[FR Doc. 2025–20322 Filed 11–18–25; 8:45 am]

BILLING CODE 7555–01–P

NATIONAL SCIENCE FOUNDATION

Notice of Permits Issued Under the Antarctic Conservation Act of 1978

AGENCY: National Science Foundation.

ACTION: Notice of permits issued.

SUMMARY: The National Science Foundation (NSF) is required to publish notice of permits issued under the Antarctic Conservation Act of 1978. This is the required notice.

FOR FURTHER INFORMATION CONTACT:

Andrew Titmus, ACA Permit Officer, Office of Polar Programs, National Science Foundation, 2415 Eisenhower Avenue, Alexandria, VA 22314; 603–292–4479; email: ACApermits@nsf.gov.

SUPPLEMENTARY INFORMATION: On September 11, 2025, the National Science Foundation published a notice in the **Federal Register** of a permit application received. The permit was issued on the following date

1. Lynne Talley, Permit No. 2026–001, October 30, 2025.

On September 26, 2025, the National Science Foundation published a notice in the **Federal Register** of permit applications received. The permits were issued on the following dates

1. Allyson Hindle, Permit No. 2026–007, October 27, 2025.
2. Lee Welhouse, Permit No. 2026–008, October 27, 2025.

Jean C. Allen,

Office Director, Office of Polar Programs.

[FR Doc. 2025–20320 Filed 11–18–25; 8:45 am]

BILLING CODE 7555–01–P

NATIONAL SCIENCE FOUNDATION

Notice of Permit Modification Received Under the Antarctic Conservation Act of 1978

AGENCY: National Science Foundation.

ACTION: Notice of permit modification request received and permit issued.

SUMMARY: The National Science Foundation (NSF) is required to publish a notice of requests to modify permits issued to conduct activities regulated under the Antarctic Conservation Act of 1978. NSF has published regulations under the Antarctic Conservation Act in the Code of Federal Regulations. This is the required notice of a requested permit modification issued.

DATES: November 6, 2025 to February 28, 2026.

FOR FURTHER INFORMATION CONTACT:

Andrew Titmus, ACA Permit Officer, Office of Polar Programs, National Science Foundation, 2415 Eisenhower Avenue, Alexandria, VA 22314; 703–292–4479; email: ACApermits@nsf.gov.

SUPPLEMENTARY INFORMATION: The

National Science Foundation, as directed by the Antarctic Conservation Act of 1978 (Pub. L. 95–541, 16 U.S.C. 2401 *et seq.*), as amended by the Antarctic Science, Tourism and Conservation Act of 1996 (Pub. L. 104–227), has developed regulations (45 CFR parts 670 to 674) for the establishment of a permit system for various activities in Antarctica related to the designation of certain animals and certain geographic areas as requiring special protection, among other purposes.

Description of Permit Modification

Requested: The Foundation issued a permit (ACA 2021–008) to Michael Gooseff on March 22, 2021. The issued permit allows the applicant to enter Antarctic Specially Protected Areas (ASPA) 131 and 172 (45 CFR 670) in association with ongoing stream flow and water quality research as a part of the McMurdo Dry Valleys Long Term Ecological Research (LTER) site. The permit allows for access to ASPA 172 to continue measurements of the Santa Fe stream including stream-flow using velocity meters, pH, temperature, and conductivity via meters, and collection of water quality samples.

The applicant proposes a modification to the permit to study subsurface water movement under the Lower Taylor Glacier by accessing the sub-aerial component of ASPA 172 to deploy up to eight SmartSolo IGU–16HR 3C geophones on the glacier's surface. Each instrument has a footprint of approximately 4 inches x 4 inches and would be attached to the glacier's