Issued by: Arctic Monitoring and Assessment Program (AMAP)

Media Advisory: AMAP Releases New Science Reports on the State of the Arctic — Media Availability

For Immediate Release: April 20, 2017

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On April 25, the Arctic Monitoring and Assessment Programme (AMAP) – a Working Group of the Arctic Council-will release multiple new scientific reports highlighting the state of the Arctic environment and climate during a session at the <u>International Conference on Arctic Science: Bringing Knowledge to Action</u> being held in Reston, VA, USA. The reports include: a new scientific assessment of climate change in the Arctic; three reports addressing opportunities and challenges for how to adapt to Arctic change; and an assessment of chemicals of emerging concern found in the Arctic.

Who: Senior AMAP officials

Co-authors of the scientific reports

What: Session 1.2 - Highlights of recent Arctic Council Working Group assessments at 10:00 a.m. EDT,

USA (http://cdn.digitalservices.online/ArcticMonitoringandAssessment2017/)

followed by a media availability where authors will be available to answer media questions

related to the following reports:

Snow, Water, Ice, and Permafrost in the Arctic (SWIPA) Adaptation Actions for a Changing Arctic (AACA)

Chemicals of Emerging Arctic Concern

When: Tuesday, April 25, 2017

11:45 am EDT, USA

Where: Hyatt Regency Reston

Reston Town Center Lake Fairfax A and B Room

1800 Presidents Street, Reston, Virginia, USA

or via GoToWebinar

https://attendee.gotowebinar.com/register/5946798081175355651

The reports, press releases, and fact sheets associated with the reports will be available at http://www.amap.no/external/2017-International-Conference-on-Arctic-Science/. A recording of the event will also be made available as soon as possible after the call.

Learn more about AMAP and the specific scientific reports, including fact sheets, by visiting www.amap.no

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