

DATE: January 19, 2023 FOR IMMEDIATE RELEASE CONTACT: Christy Terry 907-265-2357, cell 907-422-7071

ARRC rerailing locomotives to assess track damage Work continues to open mainline

ANCHORAGE, Alaska — Today ARRC personnel were able to rerail the first locomotive and the northbound freight has been moved out of the slide zone without incident. There was no damage to the train cars or industrial cargo heading for Anchorage during the incident that occurred early

Tuesday morning. The second locomotive will be moved back onto the track by the end of today using a side boom (see picture).

Crews will conduct avalanche control work Friday morning before evaluating and beginning track repairs. In addition to repairs, plans are being developed to rerail the final locomotive. ARRC continues to monitor winter storm forecasts and snowfall as progress is dependent on safety conditions at the site.

ARRC Marketing Department is working closely with customers on delivery schedules. Freight train traffic from Whittier is established around barge arrivals and schedules will be updated as work progresses to reopen the mainline track.



The incident began Tuesday when the northbound freight train departing Whittier just after 1 a.m. encountered an avalanche less than an hour later, causing a derailment of two locomotives and partial derailment of a third. There were no injuries.

-end-

PHOTO NOTE: Photo is available as a JPG file. Photo courtesy of the Alaska Railroad

The ARRC is an Equal Opportunity Corporation. If you need special assistance (including language) in order to participate in any ARRC service, program, or activity, please contact the Alaska Railroad Corporation; P.O. Box 107500; Anchorage, AK 99510; Attention: Legal Department, zappasj@akrr.com, (907) 265-2461; via Alaska Relay Service for hearing impaired - dial 7 11 anywhere inside Alaska, OR dial toll-free from anywhere outside the state 1-800-770-8255 (voice); 1-800 770-8973 (TTY). Upon request, printed materials can be made available in alternate formats.