

Instructions for Submitting Wildland Fire Perimeters to Alaska Interagency Coordination Center / Alaska Fire Service

Background:

The Alaska Interagency Coordination Center (AICC) / Alaska Fire Service (AFS) is in the process of transitioning from an ArcIMS-based web mapping system to an ArcGIS Online platform. As a result of these changes, users do not have the option to upload fire perimeters from the <https://fire.ak.blm.gov/predsvcs/maps.php> site. This document describes the updated process for submitting wildland fire perimeter data.

Data Submission:

Geospatial data representing wildland fire perimeters should be emailed to BLM_AK_AFS_GIS@blm.gov.

Required information:

For a wildland fire perimeter to be included in the AICC / AFS Fire Perimeter Dataset the following information is needed:

- Fire number (required) and fire name (optional)
- Name of data collector.
- Date and time perimeter was collected
- Data collection method

Format:

Preferred format for geospatial data are polygon feature classes within a file geodatabase OR a shapefile. However KML, KMZ, and GPX files will be accepted.

NOTE: All file geodatabase and shapefile data should be saved as a .zip file prior to submission to the Alaska Fire Service.

Please contact the Alaska Fire Service GIS Specialists at BLM_AK_AFS_GIS@blm.gov with questions.