## The Arctic: Our Home, Our Future

Less sea ice means less protection on the coast from storms, winter flooding, and erosion More open water causes larger wave height also increasing coastal erosion Warmer winters make boating, hunting, and overland travel more dangerous. There has been a rise in

deaths while travelling on land due to changing conditions.

Increase in permafrost thaw is impacting our villages



Unalakleet winter storm, Pic: Isaiah Woods



Unalakleet winter storm, Pic: Isaiah Woods

## Severe Fall and Winter Storms



Winter Open Water in Nome, Pic: John Orr



Emergency Sea Wall, Utqiagivk,



**Eroded Rode in Shishmaref,** Pic: Twyla Thurmond

Flooding events and increased erosion



Storm Erosion in Shishmaref Pic: Tony Weyiouanna, Sr.



Storm Erosion in Saint Michael, Pic: Native Village of Saint Michael



Kotlik Winter Flooding, Pic: Native Village of Kotlik



Nick Hanson "Eskimo Ninja" assesses damage to his course, Unalakleet, Pic: Jeff Erickson



Kotlik River Erosion, Pic: Native Village of Kotlik



Infrastructure Damage from Winter Flooding, Pic: Native Village of Kotlik



Before and After Strom, Ualiqpaa (Walakapa) Archaeological Site, Pics: Anne Jensen



Before and After Storm, Saint Michael, Pics: Native Village of Saint Michael, Michelle Snowball



An "Ariel" view of Unalakleet storm, Ariel Tweto



Pt. Hope Pic: North Slope Borough



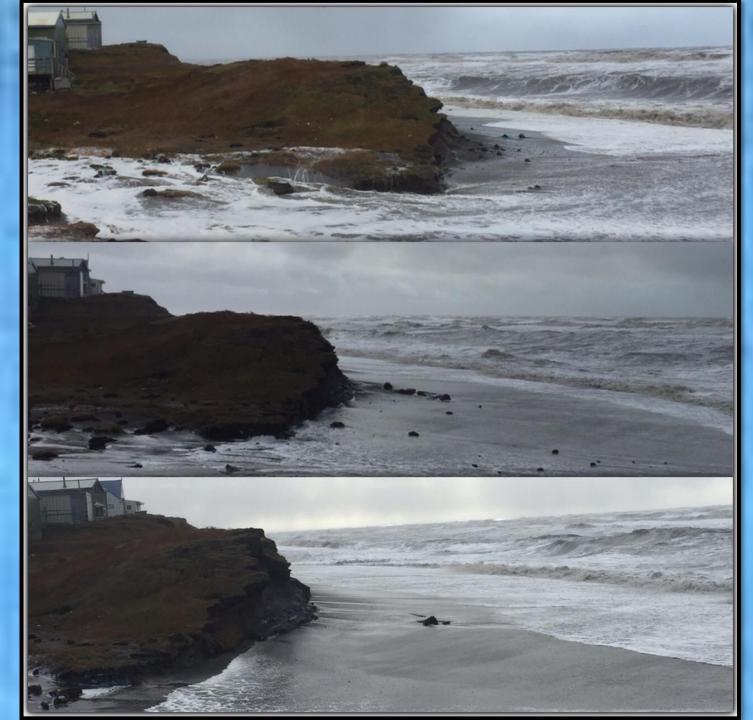


Increased River Erosion in Kotlik, Pics: Native Village of Kotlik



Pic: Native Village of St. Michael





Erosion from one strom, Utqiagivk, Pics: North Slope Borough

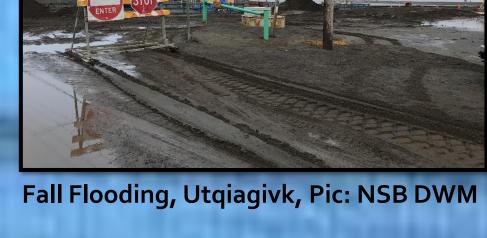


Flooding in Alaska, Pic: NOAA National Weather Service

Kotlik Winter Flooding, Pic: Native Village of Kotlik







Kotlik Winter Flooding, Pic: Native Village

of Kotlik

Background Art: Growing Up "Village" Fine Art, Ryder Erickson