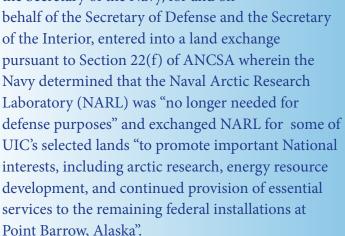
Appropriation of clean-up funds is urgently needed.

Our Story

On February 7, 1986, Ukpeaġvik Iñupiat Corporation and the United States of America, acting through the Secretary of the Navy, for and on



Section 15 of the agreement provides "Navy shall undertake a program of restoration, demolition, and cleanup of environmental hazards at the **NARL site.** All such work to be undertaken by the Navy is subject to the availability of funds appropriated by the Congress for such purpose. Navy will obligate the funds from fiscal year 1986 appropriations, once such funds have been appropriated; provided such appropriations are sufficient to complete the commitments herein. If the FY 1986 appropriations are not sufficient, Navy will obligate the funds to complete this work from the first subsequent appropriations under which funds become available....Nothing contained in this agreement relieves the United States from responsibility for environmental restoration or liability which may arise under existing or future Federal law. ...(j) The Navy will undertake a feasibility study and take any remedial actions to eliminate the leaching of fuels from the soil, south and east of the hangar (Building 136) into Imikpuk Lake, to the satisfaction of the State regulatory agencies."

Our Drinking Water is at risk

Contamination on old Navy sites is still a threat to Barrow's only fresh water source at Imikpuk Lake



The Navy has spilled more than 700,000 gallons of diesel and gasoline dating from the 1950s.

60 years later GRO, DRO, RRO, and Benzene remain contaminants of concern in amounts exceeding cleanup levels in active water zones threatening the primary fresh water source for Barrow, Alaska residents.

Questions? Contact Delbert Rexford, UIC Vice President of Lands (907) 852-4460 or Erin Sedor, UIC Vice President Risk and Quality (907) 677-5200





Timeline

1952: 15,000 gallons fuel spilled at Powerhouse

1958: 10,000 gallons JP-5 spilled at Powerhouse

1970: 100,000 gallons JP-5 spilled at Bulk Fuel Tank Farm

1976: 48,000 gallons gasoline spilled at Airstrip

1978: Over 300,000 gallons jet fuel and gasoline spilled at Airstrip

1986: Unknown quantity JP-5 floating on active zone water surface

1986: 16,000 gallon jet fuel spill at the airstrip

1986: Land Exchange Agreement executed between Navy and UIC

1995: US Navy Risk Evaluation ranked all three sites as "High"

2002: ADEC Decision Document requiring remediation and monitoring to protect Imikpuk Lake -All three decision documents name the U.S. Navy as the party responsible for the contamination

2008: 1st 5-Year Monitoring Review shows majority of wells tested above acceptable levels

2012: 2nd 5-Year Monitoring Review show contamination levels increasing at many shoreline wells around Impikuk Lake





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Meaningful appropriations are needed to address imminent harm to Barrow's primary source of fresh drinking water.

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