# 2022 Land Use Plan Update BLM Alaska RAC Virtual Meeting Feb. 8, 2022



#### **National Planning Project Database**



Current BLM planning projects can be found online at the NEPA Register: <a href="www.eplanning.blm.gov">www.eplanning.blm.gov</a>

#### Coastal Plain Oil & Gas Leasing Program

- 2017 Tax Cuts & Jobs Act
- 2020 Record of Decision
- Jan. 2021 Lease Sale
- Aug. 2021 Notice of Intent for supplemental analysis
- Nov. 2021 Scoping Report
- Summer 2022 anticipated Draft Supplemental Environmental Impact Statement





# Kaktovik Air Quality Monitoring Station



The Kaktovik Air Quality Monitoring Station also monitors local weather conditions. Updated data is available at <a href="https://www.dec.Alaska.gov">www.dec.Alaska.gov</a>

## Alaska Native Veteran Allotment Program of 2019: Environmental Assessment



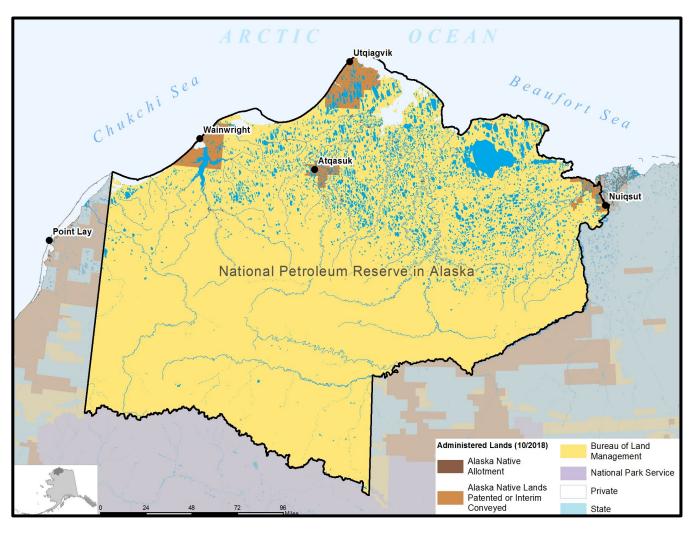
People at a roundtable discussion on the Alaska Native Vietnam-era Veteran Land Allotment program during the 2019 Alaska Federation of Natives gathering. Photo courtesy Senator Dan Sullivan staff.

- Potentially open up to 28 Million acres of Alaska Native Claims Settlement Act section 17 (d)(1) withdrawals
- Lands are administered by BLM
- Jan. 2021 Public Land Orders would cancel withdrawals
  - Environmental
    Assessment being
    developed to assist in
    opening lands

# 2020 National Petroleum Reserve in Alaska (NPR-A) Integrated Activity Plan (IAP)

- 2019: analysis begins to update IAP
- 2020: Record of Decision (ROD) selects Alternative E
- Sept. 2021 BLM directed to evaluate the IAP
- New preferred alternative: No Action Alternative
- 2013 acreage available for lease
- 2020 stipulations

## NPR-A IAP Planning Area Map



### Willow Supplemental Environmental Impact Statement (SEIS)



A BLM Planner presents analysis on the proposed project during a public meeting in Atqasuk, October 2019.

- 2018: Project proposed
- 2020: Initial analysis finalized
- 2021: Litigation triggers supplemental analysis
- 2022: SEIS underway

### **Legacy Wells History**

- 136 wells initially left behind by U.S. Geological Survey and U.S. Navy during early exploration of Petroleum Reserve
- Since 2002, BLM has spent \$155 million cataloging and remediating priority legacy wells
- 17 of the remaining wells are used by USGS for temperature monitoring studies
- 2020 Legacy Well Strategic Plan focuses on 19 remaining wells
- Estimated cost for completion \$125-\$150 million

### Legacy Wells Strategic Plan



On site at Titaluk #1, BLM staff and contractors work to complete the plugging, abandonment and cleanup of legacy wells in the National Petroleum Reserve in Alaska (NPR-A), March, 2018.

