

Contaminated Alaska Native Claims Settlement Act (ANCSA) Sites Common Operating Picture

Proposed Inventory Ineligible Site Search Submit New Site

Sites Filter by Site Name No Site Name Selected Filter by EPA Site ID None Filter by Cleanup Agency No Cleanup Agency Selected Filter by Cleanup Agency ID No Cleanup Agency ID Selected Filter by Regulatory Agency ID No Regulatory Agency ID Sele... Filter by Regional Corporation No Regional Corporation Sele... Filter by Village Corporation No Village Corporation Selected Sites Receiv No Site Sele



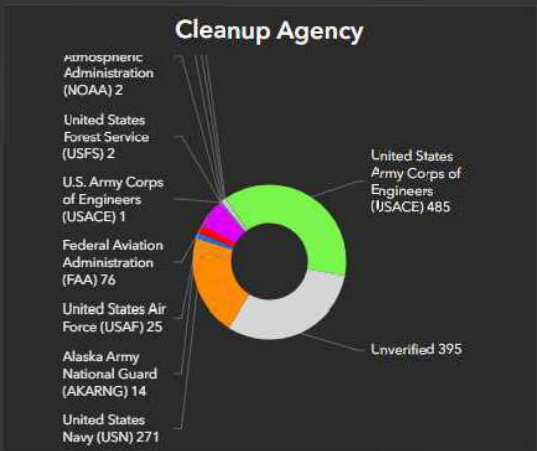
ANCSA  
1,284  
Sites

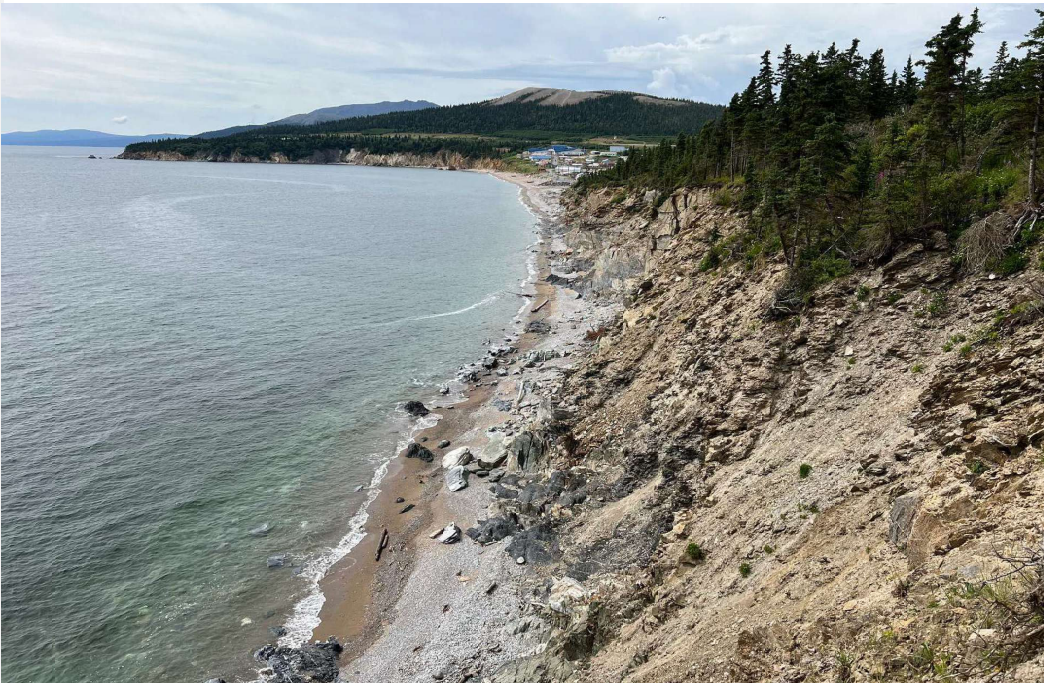


Contamination, Community Engagement, and Cleanup: The Process of Transforming Contaminated ANCSA Sites

EPA, ADEC, ANTHC, ANVCA, TTC, YRITWC

ATCEM Friday, March 28, 2025

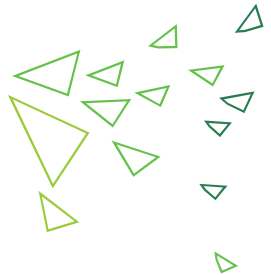




# Who You Will Hear From



Ken Andraschko, EPA  
Tami Fordham, EPA  
Jeff Estes, EPA  
Mahri Lowinger, EPA



Curtis McQueen, ANVCA



ALASKA NATIVE  
TRIBAL HEALTH  
CONSORTIUM

Lisa Griswold, ANTHC

Josh Demit, TTC



Lizzy Buckingham, ADEC

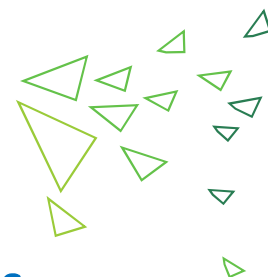
Jordan Finney, YRITWC





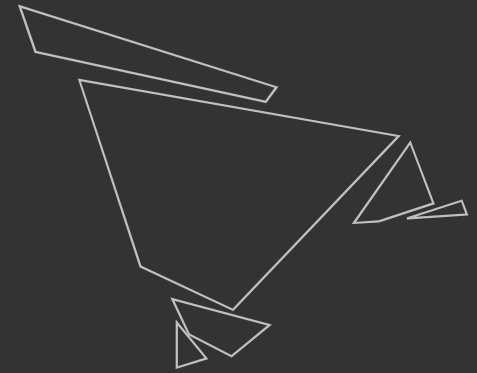


What we are going to  
cover today



- Funding Background - **Curtis**
- Program Overview – **Ken & Tami**
- How a Site Moves Through the Program  
& Who you can reach out to – **Lizzy,**  
**Lisa, Curtis, Jeff & Mahri**
- Experiences With the Program –  
**Josh & Jordan**





# Funding Background & Overview

Curtis McQueen, ANVCA

Ken Andraschko, EPA

Tami Fordham, EPA





# NIAUN PENS DILL INTO LAWI

## Alaska Native Claims Settlement Act

"I Want You To Be The First To Know..."



Last Alaska's Native Claims To Land

Curtis McQueen

Program Background

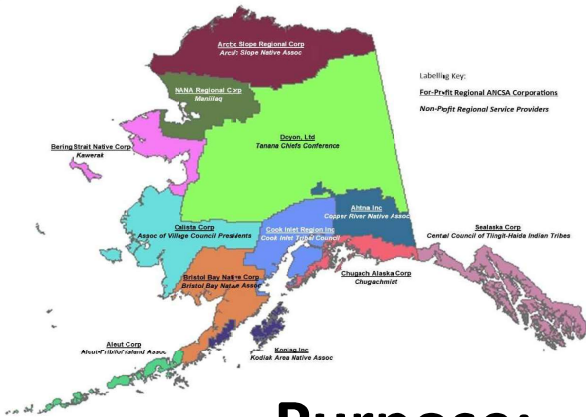


A landscape photograph showing a body of water, mountains, and a field of oil drums. In the foreground, a field of low-lying vegetation is covered with numerous rusted, yellowish-brown oil drums. Beyond the field is a calm body of water. In the background, a range of mountains is visible under a cloudy sky. The overall scene suggests environmental contamination in a natural setting.

# EPA's Contaminated ANCSA Lands Assistance Program Overview

Ken Andraschko and Tami Fordham, EPA





# Contaminated ANCSA Lands Assistance Program

## Purpose:

The Alaska Native Claims Settlement Act was enacted in 1971 to settle aboriginal claims to public lands through the conveyance of 46 million acres of land to Alaska Native regional and village corporations, and the transfer of one billion dollars from state and federal governments as compensation for remaining claims.

The conveyance process did not include screening for contaminated sites. Over 1,000 sites were identified by the BLM as being contaminated at the time of conveyance.

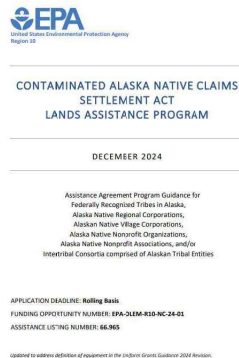
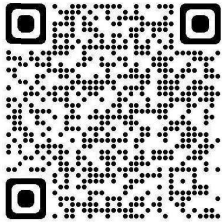
Congress appropriated funding for EPA to establish the Contaminated ANCSA Lands Assistance Program to assist Tribal entities in Alaska with addressing contamination on lands conveyed pursuant to ANCSA.

# Contaminated ANCSA Lands Assistance Program

## Grants Guidance Available!

*Eligibility, requirements, and application process.*

<https://www.epa.gov/r10-tribal/contamination-ancsa-conveyed-lands#grants>



- ✓ Non-competitive funding for site assessment, clean up, and community engagement.
- ✓ Rolling requests accepted from Alaska Native Corporations, federally recognized Tribes, Tribal Consortia, non-profit organizations or associations.

- ✓ Up to \$3M per project for 5-year project period.
- ✓ No matching funds required.
- ✓ Multiple projects may be requested per applicant.
- ✓ Lands conveyed pursuant to ANCSA - contaminated with oil or hazardous substances and pollutants as defined by CERCLA.
- ✓ Sites must be on EPA's [Contaminated ANCSA Sites Inventory](#).
- ✓ Applicant owns the land or has access agreement with owner.



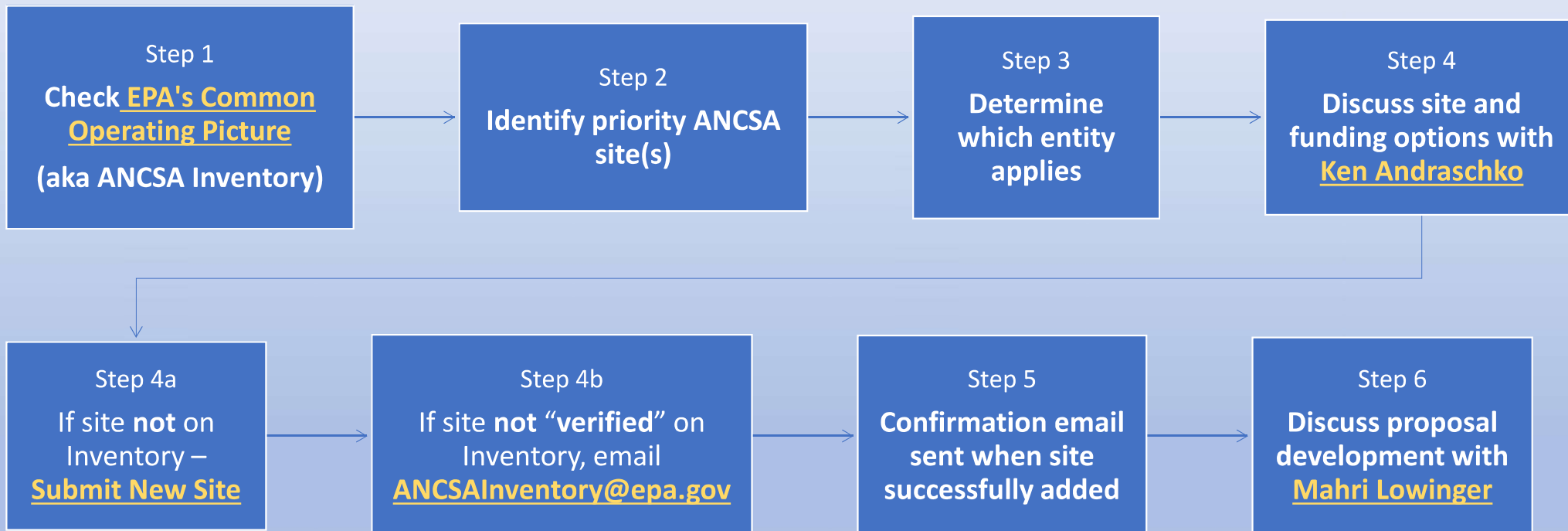
# ANCSA Project Locations

## Cooperative Agreement Awardees

1. Ounalashka Corp. (OC) – WWII PCB Cleanup
2. Tyonek Corp. (TNC) – Initial Drum Removal
3. Ukpeagvik Inupiat Corporation (UIC) – Asbestos/ GW Assessment
4. Yukon River Inter-Tribal Watershed Council – Cleanup
5. Aleut Corp. - Asbestos monofil Cap - Cleanup



# EPA's Contaminated ANCSA Lands Assistance Funding Process







## Ideas!

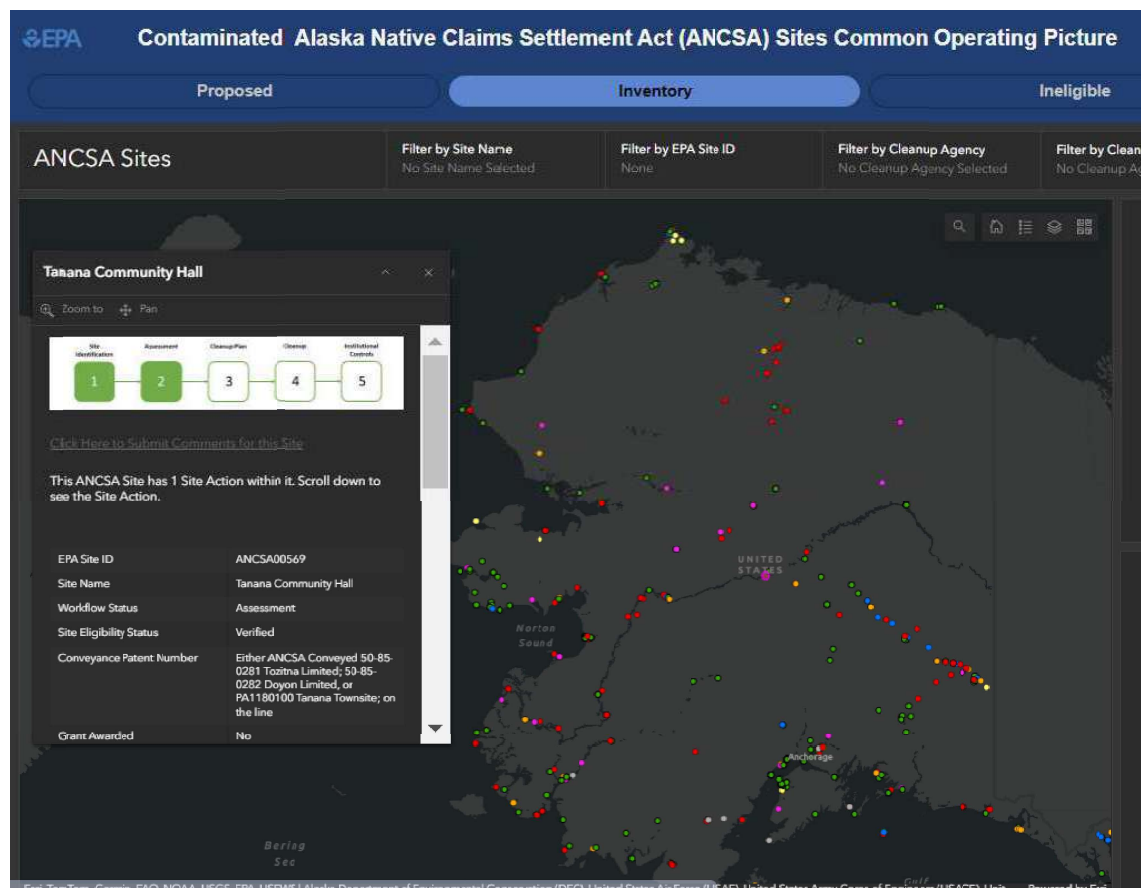
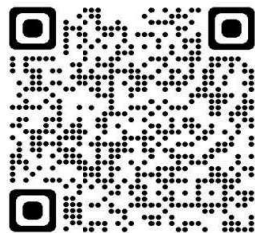
- ✓ Determine site priorities based on Tribal/community values (i.e. public health, environmental, subsistence, etc.)
- ✓ Talk with community about sites (governing entities, Tribal Council, environmental staff, village corp etc)
- ✓ ID funding options – network with funders

# Step 1

## Check EPA's Common Operating Picture (aka ANCSA Inventory)

- Zoom in on the map to your community.
- Colored dots indicate known sites and status.
- Click on the dots for a pop-up box to reveal site details.

<https://arcr.is/1rfvnf>





Step 4a  
If site not on  
Inventory –  
Submit New Site

**EPA Contaminated Alaska Native Claims Settlement Act (ANCSA) Sites Common Operating Picture**

Proposed Inventory Ineligible Site Search **Submit New Site**

ANCSA ... Filter by Site N... No Site Name S... Filter by Cleanup Ag... No Cleanup Agency ... Filter by Cleanup Age... No Cleanup Agency ID... Filter by Regulatory Age... No Regulatory Agency I... Filter by Regional Corpo... No Regional Corporatio... Filter by Village Corpo... No Village Corporation... Sites Receiving E... No Site Selected



For users constrained by low-speed internet, please use the following links to search for contaminated ANCSA sites or submit information on sites for evaluation to be added to the EPA Contaminated ANCSA Lands Inventory:

Contaminated ANCSA Site Search

Submit a New Site



Direct: <https://arcg.is/1i9Tyr0>



## Step 4b

If site not “verified” on  
Inventory, email

[ANCSAInventory@epa.gov](mailto:ANCSAInventory@epa.gov)

EPA and DEC may  
be in touch about  
site history - or  
request a site visit  
for verification

**EPA Contaminated Alaska Native Claims Settlement Act (ANCSA) Sites Common Operating Picture**

Proposed Inventory Ineligible Site Search **Submit New Site**

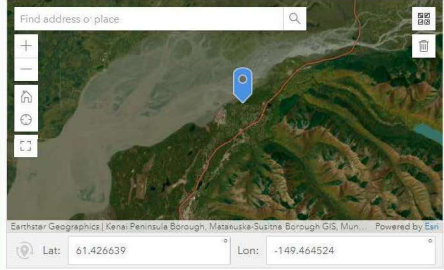
### Submit a site

#### Location

Select the site location\*

Pan and zoom to get more precise.

Find address or place



Lat: 61.426639 Lon: -149.464524

3204c493e3/page/Submit-New-Site/

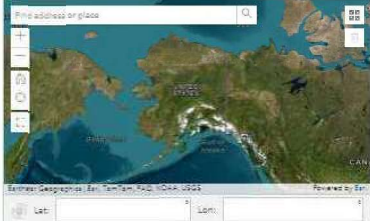
#### Submit a site

#### Location

Select the site location\*

Pan and zoom to get more precise.

Find address or place



Lat: Lon:

#### Collection Method:

☐ GPS

☐ Digitized from Map/Aerial Photo

☐ Legal Description Centroid

☐ Unknown

☐ Other

#### New Site Information

Site Name\*

May not be the permanent site name pending verification process.

Type of Native Organization holding the land:

☐ Alaska Native Regional Corporation

## Step 5

Confirmation email  
sent when site  
successfully added

# Important Links

## EPA Common Operating Picture (Inventory)

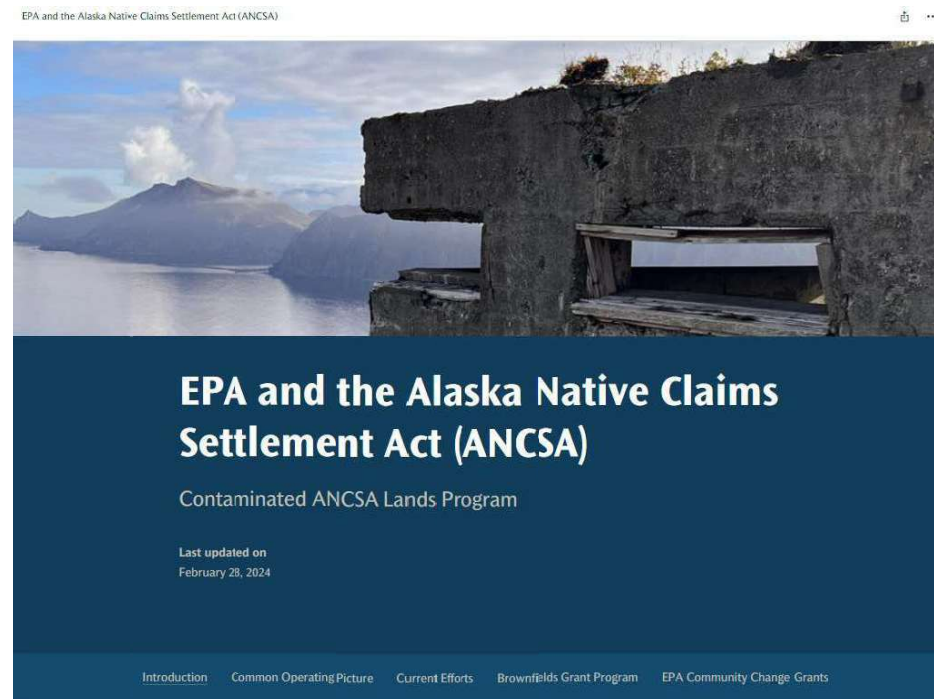
<https://experience.arcgis.com/experience/51479962643a49368433f43204d493e3>

## EPA ANCSA Grant Resources

<https://www.epa.gov/r10-tribal/contaminated-ancsa-lands-assistance-program>

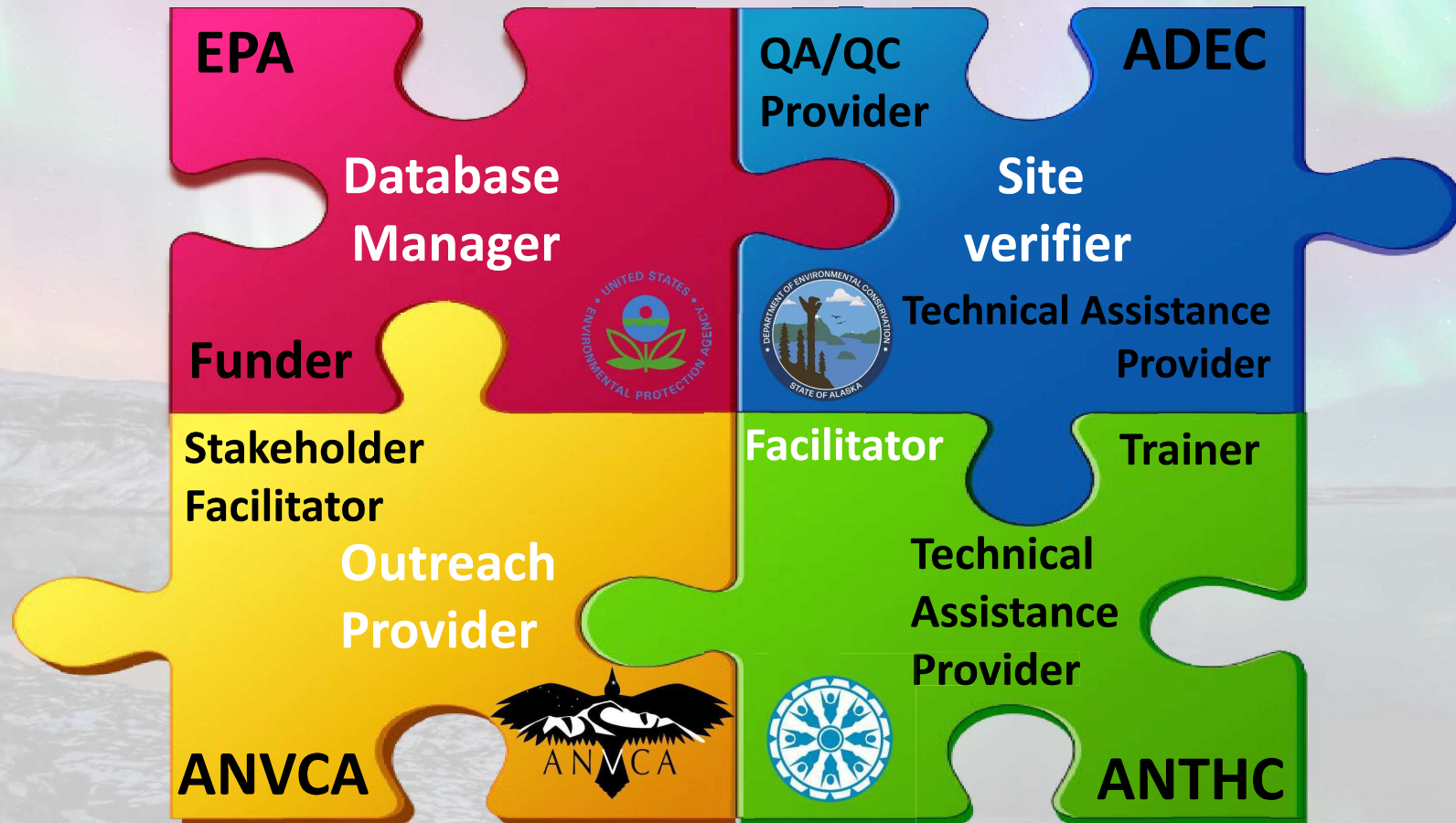
## ANCSA StoryMap

<https://storymaps.arcgis.com/stories/09dd21b44b8349fe9cac37bce01e76bf>





# Contaminated ANCSA Lands Program Agency Role Overview



# Contaminated ANCSA Lands Assistance Program Overview



ALASKA NATIVE  
TRIBAL HEALTH  
CONSORTIUM



## Step 1: Initial Communications Outreach/Education

- ANCSA Training
- Community Visits
- Site Visits
- Site Research
- Funding Resources Review



## Step 2: Site Identification/ Verification

### Identification

- Agency Submittal
- ADEC Review
- Community Identification

### Verification

- Desktop Study
- Physical Sampling



## Step 3: Grant Application/Grant Process

### Pre-application

- Identifying stakeholders
- Communicating with EPA, etc.


### Application Process

- Understand NOFO
- Draft Funding Request

### Grant Phases

- Pre-award
- Post-award, etc.





I Don't Know where to start and my community wants to build capacity to participate in the program, I also don't know if I want to talk to a regulatory agency yet... Where should I start?



# Contaminated ANCSA Lands Assistance Program Overview



ALASKA NATIVE  
TRIBAL HEALTH  
CONSORTIUM



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# Step One: Initial Communications

Lisa Griswold, ANTHC

Curtis McQueen, ANVCA

Josh Demit, Native Village of Tetlin





Curtis McQueen



# Alaska Native Tribal Health Consortium



ANCSA  
Partnership Group  
Next Meeting:  
April 16

- Facilitator
- Educator
- Trainer
- Technical Assistance Provider



Bailey Richards  
Contaminated  
Sites Program  
Manager



Lisa Griswold  
Contaminated Sites  
Project Manager  
(ANCSA Lead)



Kevin Heller  
Contaminated  
Sites Program  
Coordinator



Jeran Pelagio  
Contaminated  
Sites Program  
Coordinator

# Contaminated ANCSA Lands Technical Assistance Menu

## ***Classroom Training***

**\$0.00**

- ANCSA 101
- Two-Day ANCSA Training
- Brownfields 101
- Funding Resources Roundtable



## ***Site Visits***

**\$0.00**

- Site Interviews
- On-Site Documentation
- Data Collection
- Community Engagement



## ***Application Assistance***

**\$0.00**

- Proposal Prep.
- Application Guidance
- Documentation Review
- Feedback & Editing



## ***Desktop Research***

**\$0.00**

- Historical Records
- Satellite Imagery
- Environmental Reports
- Regulatory Databases



## ***Funding Evaluation***

**\$0.00**

- Eligibility Assessment
- Funding Source Identification
- Long-Term Funding Planning
- Strategic Recommendations



## ***Community Visits***

**\$0.00**

- On-Site Workshops
- Community Visioning
- Collaboration & Networking
- Engagement Events





## **Contamination, Community Engagement, and Cleanup: The Process of Transforming Contaminated ANCSA Sites**

*Left to Right*

Flannery Ballard (ADEC), Stephen Nguyen (EPA), Lizzy Buckingham (ADEC), Kevin Heller and Lisa Griswold (ANTHC)








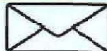
# ANCSA

## ANCSA 101, Brownfields 101, and Funding Programs for Contaminated Sites Training Opportunity



**DESCRIPTION**

Explore the transformative impact of the Alaska Native Claims Settlement Act (ANCSA) on Native land rights and economic landscapes, and learn more about funding opportunities, including Brownfields, the Contaminated ANCSA Lands Assistance Program, FUDs and NALEMP, aimed at supporting community-led cleanup and revitalization initiatives.

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 <p><b>DATE</b> <u>August 1</u></p> <p>Brownfield 101: 10-11 a.m.* ANCSA 101: 11 a.m.-noon* Funding Resources Session: 1 p.m.* *subject to change</p>	 <p><b>LOCATION</b></p> <p>Tetlin Tribal Hall Tetlin, Alaska</p>	 <p><b>CONTACT INFO</b></p> <p><b>Josh Demit</b> <b>(907) 324 - 1363</b> or <b>Lisa Griswold</b> <a href="mailto:lgriswold@anthe.org">lgriswold@anthe.org</a></p>
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\*Please contact Josh Demit or Lisa Griswold for more information\*




## Discovering the ANCSA Contaminated Lands Assistance Program







## My Personal Interest in The Contaminated Lands Program





# Learning & Taking Action

## Project for this summer in Tetlin – EPA Assisted Assessment

- Currently working with Stephen Nguyen (EPA), Lizzy Buckingham (DEC), and Kevin Heller (ANTHC).
- We are working on getting a letter or a formal email from Tetlin Tribal Council that requests EPA conduct an Assisted Assessment at the John H. Warehouse, Old Red Tanks, and Old BIA School Tanks, and Site Verification at the Old BIA Dump Site.
- The purpose of a Site Verification is to conduct a preliminary verification whether a site is eligible for the EPA Contaminated ANCSA Lands Assistance Agreements grant (ANCSA grant)
- The purpose of an Assisted Assessment is for EPA to conduct an in-depth assessment on a site that has been determined to be eligible.
- The Assisted Assessment includes activities like determining the boundaries of the site, identification of site features, inventory of wastes stored at the site, sampling of contaminated media (soil, water, groundwater), and extent of contamination.
- These activities will be documented in the Assisted Assessment report that will also include estimates of the amount of contamination on site and include cost estimates for cleanup.
- The goal of an Assisted Assessment is to provide a prospective ANCSA grant applicant (Tetlin) with information needed to put together a cleanup workplan and cost estimates for an ANCSA grant.

## **Advice for Those Seeking ANCSA & Brownfields Support**

- 1.) Ask questions preferably to Lisa Griswold or Kevin Heller because they will make things happen, or share Information.
- 2.) Make sure you have clear communication with your leadership and Council so that you can make a proper plan when they decide to come to your community.
- 3.) Make sure you can dedicate most of your time for projects because funding is available!

Here we have Lisa Griswold teaching us about ANCSA 101 as well as Brownfields 101 and the Funding Resources Roundtable.

During these sessions we engaged with EPA and DEC with any questions that may arise.






**Thank you ANTHC for giving  
my program this  
opportunity to address sites  
that needed to be dealt  
with.**

**A big thank you to Kevin  
Heller and Lisa Griswold for  
making this possible.**

**Thank you to the Tetlin  
Tribal Council for approving  
this event.**

**Thank you, Kristie Charlie,  
for helping me with  
everything to make this  
possible in Tetlin.**





Actually, I feel pretty prepared to get started and I have a site in mind but I don't know if its eligible for funding, what do I do?

# Contaminated ANCSA Lands Assistance Program Overview



ALASKA NATIVE  
TRIBAL HEALTH  
CONSORTIUM



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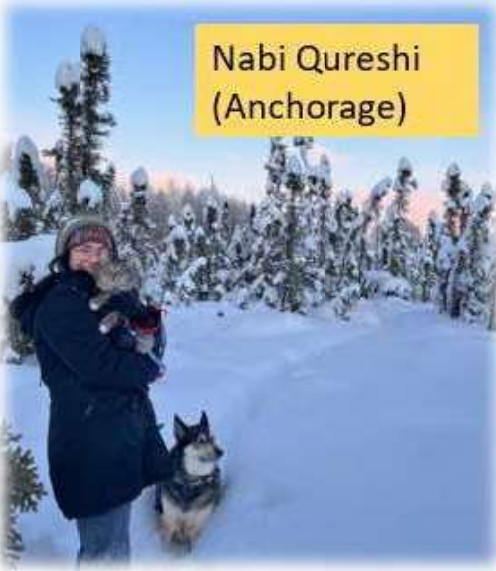


## Step Two: Identification/Verification


Lizzy Buckingham, ADEC



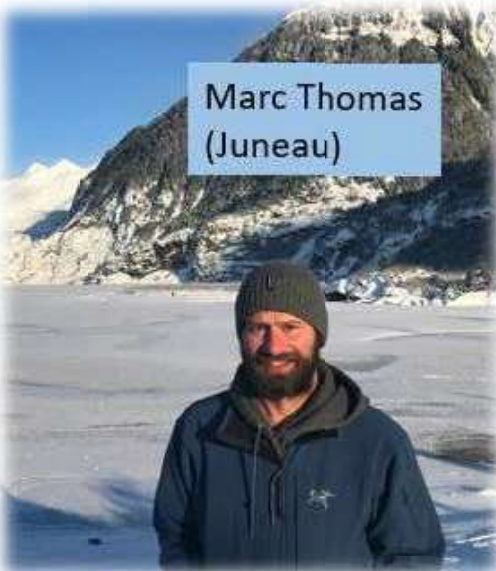





Nabi Qureshi  
(Anchorage)



Lizzy Buckingham  
(Anchorage)



Marc Thomas  
(Juneau)



Shonda Oderkirk  
(Fairbanks)

## Step Two: Verification

[DEC.ANCSCleanup@alaska.gov](mailto:DEC.ANCSCleanup@alaska.gov)

[Nabi.Qureshi@alaska.gov](mailto:Nabi.Qureshi@alaska.gov)  
(907) 269-1099

[Lizzy.Buckingham@alaska.gov](mailto:Lizzy.Buckingham@alaska.gov)  
(907) 269-8924

[Marc.Thomas@alaska.gov](mailto:Marc.Thomas@alaska.gov)  
(907) 465-5206

[Shonda.Oderkirk@alaska.gov](mailto:Shonda.Oderkirk@alaska.gov)  
(907) 451-2881

Reach out  
to DEC!



<https://dec.Alaska.gov/spar/csp/ancsa>





EPA Inventory

Is it ANCSA conveyed?  
Is it contaminated,  
pre-conveyance?



U.S. DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT

SDMS ALASKA

- HOME
- ACRES
- MAP INTERFACE
- CONVEYANCE DOCUMENTS
- MASTER TITLE PLATS
- SURVEY PLATS
- ANCSA 171(b) EASEMENTS
- ALASKA PUBLIC LANDS
- DOWNLOAD DATA
- FAQ
- FEEDBACK

**SPATIAL DATA MANAGEMENT SYSTEM**

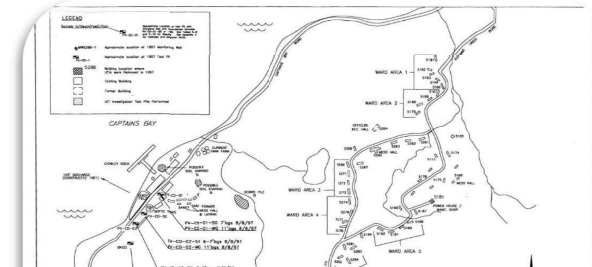
Alaska Case Retrieval Enterprise System (ACRES)

ACRES Reports Menu

As of October 15, 2024: ACRES has been migrated to the Mineral & Land Records System (MLRS). Access MLRS reports at <https://reports.blm.gov/reports/mlrs> to obtain the most recent BLM Alaska case information.

Land records, news articles,  
building construction dates

# Verification: Desktop Research



Previous reports, historical  
spill dates & photos,  
community knowledge

CONTAMINATED SITES   PREVENTION PREPAREDNESS & RESPONSE   RESPONSE FUND ADMIN   REPORT A SPILL

You are here: DEC / SPAR / CSP / SPAR Online Services / Contaminated Sites Search

**CONTAMINATED SITES SEARCH**

Using the Contaminated Sites Database

Site Name	Site Type
Hazard ID	City
Status	Borough
Street Address / Physical Location	LUST Only
Zip Code	ICs Only
File ID	

Contaminated Sites database,  
site history review





Site Visits: Determining Location/Presence of Contamination



DEC can collaborate with you on site visits!



I heard they do outreach too!



Events



ANCSA roadshows, community meetings & presentations

Verification: Site Visits & Outreach





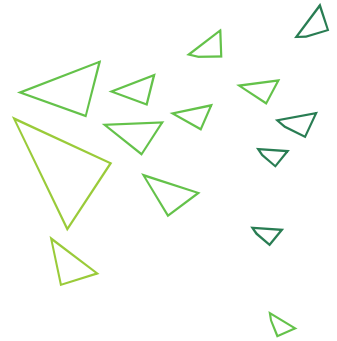


DEC or DEC hired consultants can do sampling! Soil, groundwater, surface water, field screening, and HBM Surveys!

# Verification: Sampling



Do you have any  
examples to show us??





# Icy Bay: Airstrip, Beach/Barrel Dump & Oil Wells

- Collaboration with Chugach Alaska Corporation, July 2024 DEC/CAC site visit and sampling
- Airstrip:
  - Derelict jeep (LBP), drums & containers. Sampled inside hanger – minimal contamination.
  - Next steps: Consultants sampling in and around hanger this summer
- Beach/Barrel Dump: Could not be located. Consultants will continue the search this summer
- Oil Wells: Not visited in 2024. Consultants will search for the site this summer.





# Yakataga: Scattered Debris and Missing Landfills

- Collaboration with Chugach Alaska Corporation, information from FAA,
- July 2024 DEC/CAC site visit and sampling
- NW FAA Wdl: Scattered debris & drums. Painted metal debris pile = LBP. Soil < cleanup levels. Consultants sampling this summer around LBP debris pile, and around other areas identified.
- Community Dump: Could not be located. Consultants will continue the search this summer.
- Mink Creek Landfills: Could not be located. Consultants will search for the site this summer.





Congrats!  
After DEC sampled your site  
and submitted the report to  
EPA, EPA determined that  
your site is VERIFIED  
ELIGIBLE!!! What's Next??



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ALASKA NATIVE  
TRIBAL HEALTH  
CONSORTIUM



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## Step 3:

### Grant Application/Grant Process

#### Pre-application

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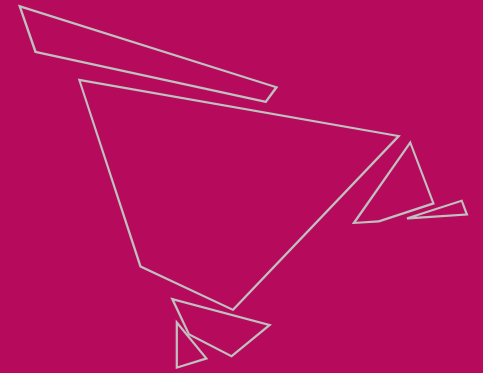
#### Application Process

- Understand NOFO
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#### Grant Phases

- Pre-award
- Post-award, etc.





# Step Three: Application/ Grant Process

Jeff Estes, EPA

Jordan Finney, YRITWC





# Non-Competitive Grant Application Process



1

How to get started

**Identify** Stakeholders and Partners

**Ensure** Organizational Readiness

*ANTHC & other TAB Provides can assist*

**Communicate** with EPA

**Check**  
EPA's Common Operating Picture (ANCSA Inventory)

**Coordinate**  
with EPA for Site Prioritization and Verification



2

Application Process

**Understand**  
Notice of ANCSA Funding Guidance (AKA NOFO)

**Understand**  
Procurement Requirements

**Register** for SAM.gov & Grants.gov

**Complete Initial DRAFT**  
Project Narrative  
Project Work Plan  
Project Budget  
Grant Forms

**Upon EPA Approval**  
**Submit** Application to Grant.gov

Pre-Award Applicant



3

Grant Phases

Pre-Award - Applicant

Application Negotiations and adjustments

Award - **Recipient**

Recipient Accepts Terms and Conditions

Post-Award - **Recipient**

Component 1 – Identify QEP  
Component 2 – QEP Develops Plans  
Component 3 – QEP Oversees Field Work  
Component 4 – QEP Drafts Report







# ANCSA AWARD

—

Jordan Finney, YRITWC Brownfields Coordinator



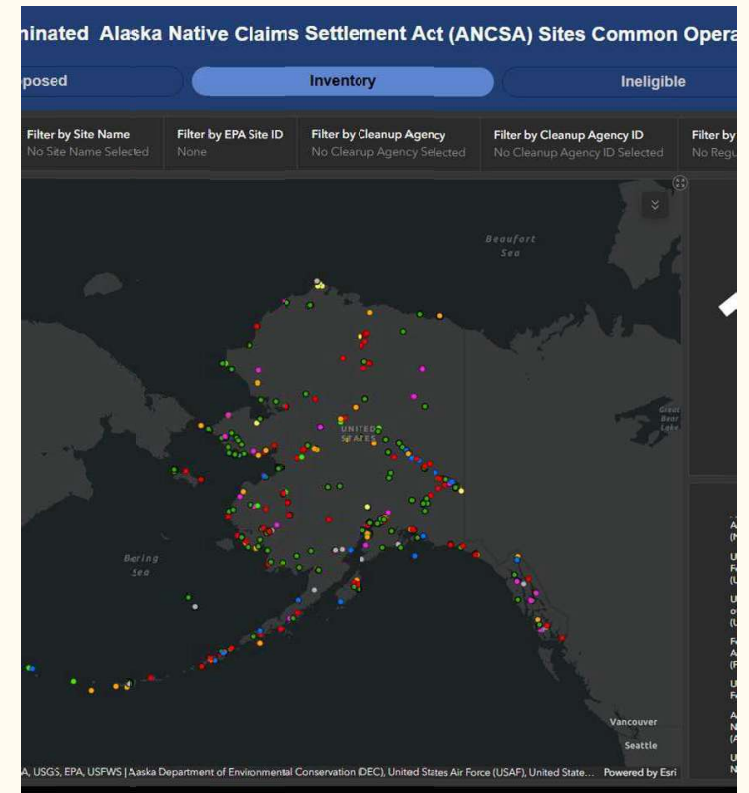
### Who we are

- Grassroots Non - Profit Organization
- 74 First Nation and Tribes
- Dedicated to protection and preservation of the Yukon River Watershed
- Departments
  - Science
  - TAT
  - Brownfields



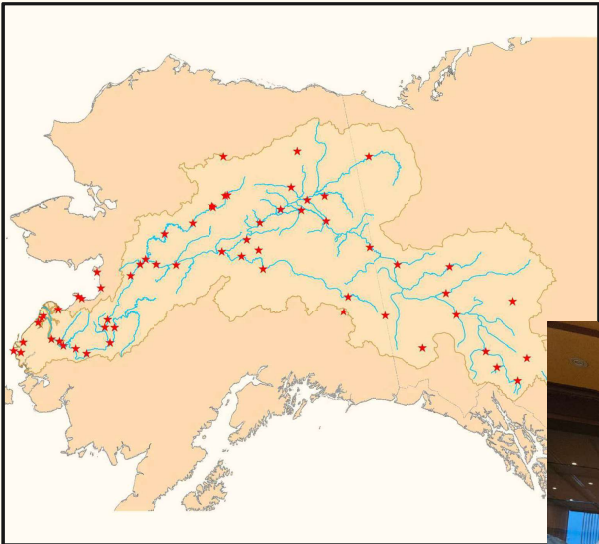
## First Learned about ANCSA Program

- Our Executive Director heard about it and made it a priority
- Went to the ANCSA partnership meetings



How'd we know its a good fit for Tanana Community Hall

- Lots of research
- BLM Maps
- History
- Partnerships



YRITWC ANSCA CONTAMINATED SITES ON EPA Sites Common Operating Picture											
Village Corporation - Regional Corporation					Ranking Criteria						
Village	Site Name (54 Current Sites)	Verification Status	Site Status	ADEC Link (location, ADEC Staff, Site History)	Primary Contamination	Responsible Party	Current Site Use	Potential Impact on Human Health	Potnetial Impact on Environmental Health	Total	Notes



- Partnership with Tozina
- Clear communication with EPA
- Deeds and conveyance found and date of contamination
- Previous Site Assessments
- Persistence



Just keep moving  
forward

## ADVICE

- Understanding ANCSA
- Documents
- Interviews
- Talk with EPA
- Leverage Funding



NEVER BACK DOWN NEVER WHAT, Never give up, NEVER BACK DOWN NEVER WHAT, Never Give up! THAT'S RIGHT LET'S GOO





## Next Steps and Potential Challenges

Community Meetings



Going to Tanana

Contractor



Getting the contractor

More Contamination



What if there more contamination than anticipated

Scheduling



Scheduling Equipment, shipping, and travel





# Thank you! Any Questions

## Brownfield Team



Jordan Finney - Brownfield Coordinator



Benjamin Brandeberry - Brownfield Technician

# Contaminated ANCSA Lands Assistance Program

## EPA Region 10 Contacts

### **Kenneth Andraschko, PE**

**ANCSA Program Coordinator**

Alaska Operations Office

[Andraschko.Kenneth@epa.gov](mailto:Andraschko.Kenneth@epa.gov)

(907) 271-5079

### **Jeff Estes, PMP**

**Contaminated ANCSA Lands Project Manager**

Land, Chemical, & Redevelopment Division

[Estes.Jeff@epa.gov](mailto:Estes.Jeff@epa.gov)

(907) 271-6558

### **Mahri Lowinger**

**Senior Contaminated ANCSA Lands Project Manager**

Land, Chemical, & Redevelopment Division

[Lowinger.Mahri@epa.gov](mailto:Lowinger.Mahri@epa.gov)

(907) 271-6334

### **Stephen Nguyen**

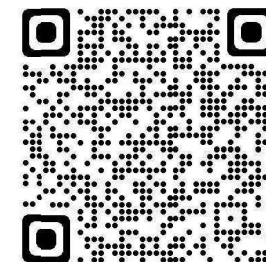
**ANCSA Site Inventory Manager**

Superfund & Emergency Management Division

[Nguyen.Stephen@epa.gov](mailto:Nguyen.Stephen@epa.gov)

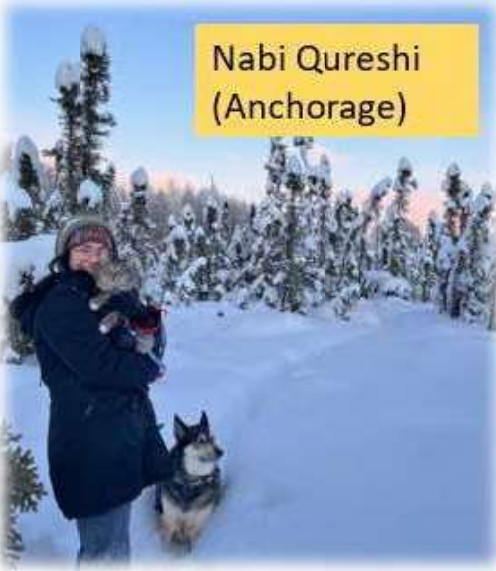
[ancsainventory@epa.gov](mailto:ancsainventory@epa.gov)

(206) 553 - 1073




Website: <https://www.epa.gov/r10-tribal/contamination-ancsa-conveyed-lands>

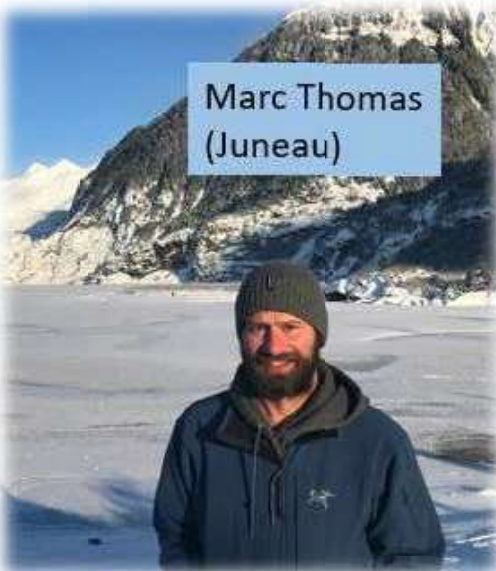





Nabi Qureshi  
(Anchorage)



Lizzy Buckingham  
(Anchorage)



Marc Thomas  
(Juneau)



Shonda Oderkirk  
(Fairbanks)

## Step Two: Verification

[DEC.ANCSCleanup@alaska.gov](mailto:DEC.ANCSCleanup@alaska.gov)

[Nabi.Qureshi@alaska.gov](mailto:Nabi.Qureshi@alaska.gov)  
(907) 269-1099

[Lizzy.Buckingham@alaska.gov](mailto:Lizzy.Buckingham@alaska.gov)  
(907) 269-8924

[Marc.Thomas@alaska.gov](mailto:Marc.Thomas@alaska.gov)  
(907) 465-5206

[Shonda.Oderkirk@alaska.gov](mailto:Shonda.Oderkirk@alaska.gov)  
(907) 451-2881

Reach out  
to DEC!



<https://dec.Alaska.gov/spar/csp/ancsa>





A close-up photograph of a person's hand holding several bright orange, bumpy berries (likely salmonberries) over a background of dense green foliage. The hand is positioned in the center, with fingers slightly curled. The background is a lush, out-of-focus forest floor with various green plants and moss.

# Thank You



ALASKA NATIVE  
TRIBAL HEALTH  
CONSORTIUM

Lisa Griswold 🧑

(907) 729 - 5630 ☎

[lgriswold@anthc.org](mailto:lgriswold@anthc.org) ✉