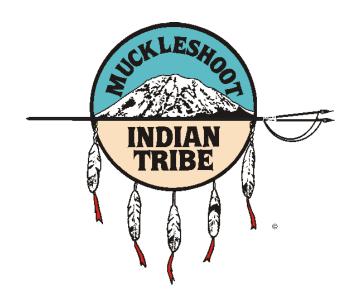
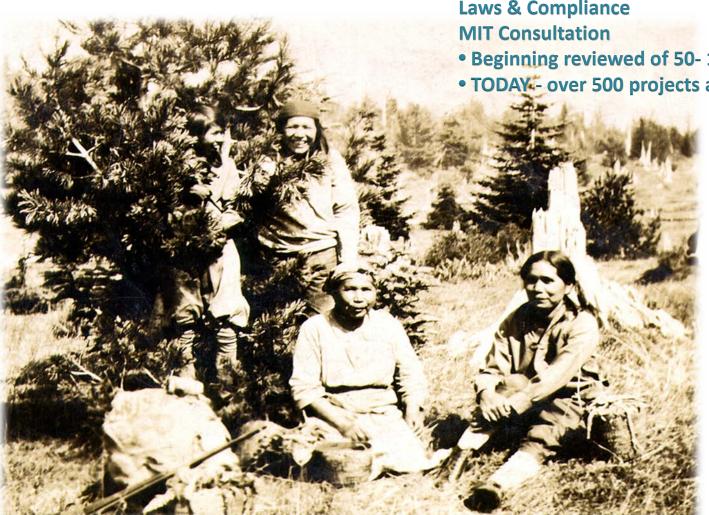
Muckleshoot Preservation Program & Repository





Established Spring of 2000



Repatriation Laws & Inventories, Cultural **Laws & Compliance** Beginning reviewed of 50- 100 projects TODAY—over 500 projects and growing

Agencies' increased awareness of

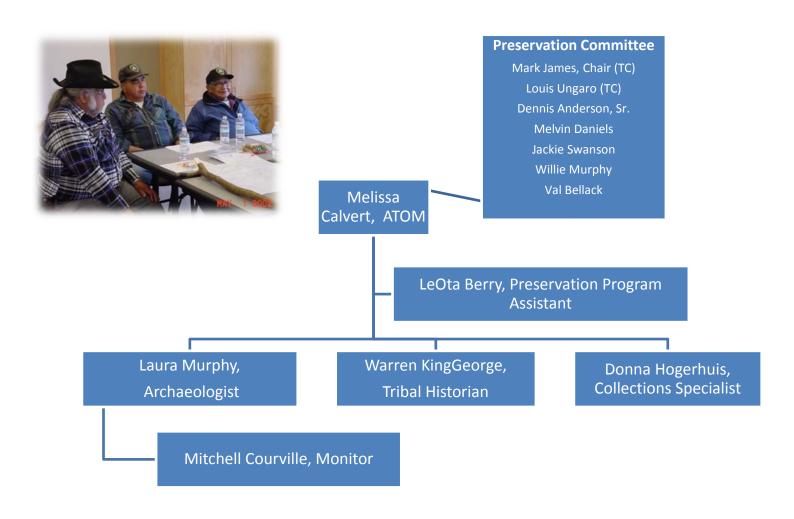
RESULTING IMPACT: Increasing State Cultural Studies & Site **Protection**

Gathering at Mule Springs

Muckleshoot Consultation Protocol



Preservation Program Staff



Laura



Site
Protection &
Compliance

History & Cultural Resources

Warren

Repository-NPS 36CFR Part 97.4 - Definitions

- Museum Professional
- Professional Archaeologist

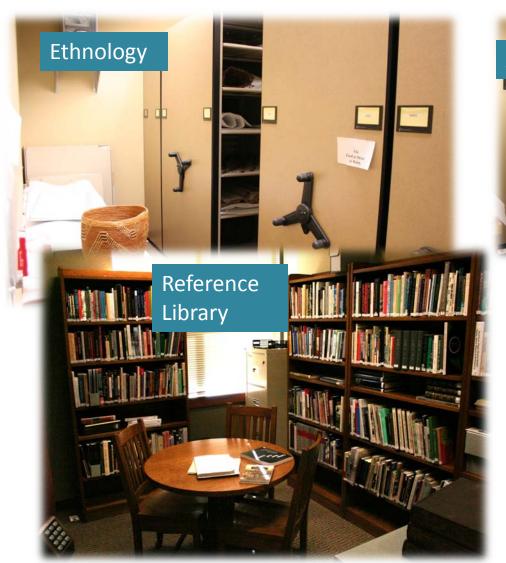
Collections, Exhibits & Repository





Donna

MIT - 4 Types of Collections







Collection Ownership

- 1. Tribally Owned
- 2. Privately Owned
 - Loans
 - Tribal Member Deposits
- 3. Publicly Owned Held in Trust



Each type discussed in our Collections Policy

Muckleshoot Preservation Program

Collections Policies and Procedures





Muckleshoot Indian Tribe Preservation Program Muckleshoot Tribe, Preservation Program

Emergency Plan Prevention and Manageme

For the Artifact, Library and Archives Collection

Archaeological Curation
Services
Policies and Procedures

Muckleshoot Indian Tribe Preservation Program

Muckleshoot Preservation Program-Integrated Pest Management Policy and Procedures*

This procedural guide is intended to serve as a source of basic information needed to implement an integrated pest management program for peats for the collections hell the Muckleshoot Indian Tribe's Preservation Program offices, including processing rooms, library, archives and collection storage rooms located within the Philip Starr Building.

A pest in the Tribe's collections can cause irreversible damage if not monitored or rested. The Tribe's collections and collections held in Trust must be protected. Ea new pest problem will be analyzed on its own and will be the responsibility of the Collections Specialist. Before taking any actions to control a pest, the Collections Specialist use sure that those actions will not themselve damage the museum's collections. Although the use of pesticides may at times be necessary, indiscriminat use or dependence on pesticides is unacceptable.

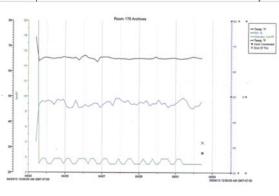
Any pest with chewing mouthparts is a risk to museum specimens. Carpet beetles, clothes moths, powderpost beetles, termites, cockreaches, and others pose direct threats to specimens through feeding damage, feces, and excretions. Some pests pridictic risks such as fres (redents gawing on wives) and secondary infestations (cluster files in attics can attract carpet beetles). Mold is another major cause of

MONITORING AND THRESHOLDS FOR MUSEUM PESTS

Visu

Regular and scheduled inspections of all specimens on display a storage can prevent pest infestations from building up undetecte display will be checked monthly. All collections in storage will be at least once a year.

"Information for this report was directly taken by permission from the NPS v Management Manual" url - http://www.nature.nps.gov/biology/ipm/manual/ Storage & Exhibits
Environment Log



Archaeological Curation Services

Policies and Procedures

Muckleshoot Indian Tribe Preservation Program

> 39015 SE 172nd Ave. Auburn, WA 98092 Phone 253-876-3273, Fax 253-876 3312

Donna Hogerhuis, Collections Specialist donna.hogerhuis@muckleshoot.nsn.us

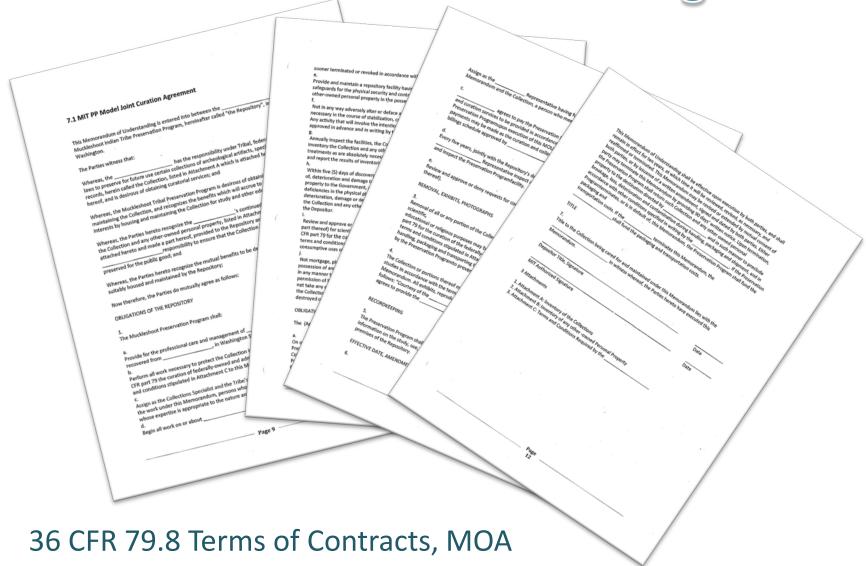
August 7, 2012

Contents:

Part 1: Curation Submission Documentation Requirements	3
Part 2: Curation Fees	3
Part 3: Curation Preparation Standards for Archaeological Specimens	3
Part 4: Curation Standards for Associated Documentation and Archival Only Collections in any Media	6
Part 5: Delivery of Collections for Curation	8
Part 6: Processing of Submissions	8
Part 7: Forms and Supplemental Information	8
7.1 MIT PP Model Joint Curation Agreements	
7.2 Donation Agreement Form	
7.3 Material Submittal Form	
7.4 Fees for Services	
7.5 Catalog Specimen Affiliations and Categories	
7.6 Photograph Catalog Sheet	
7.7 Muckleshoot Preservation Program. Collection Policy and Procedures	

Criteria for acceptance

- TC Approval
- Materials associated with the prehistory, history, and culture of the Tribe
- Available space

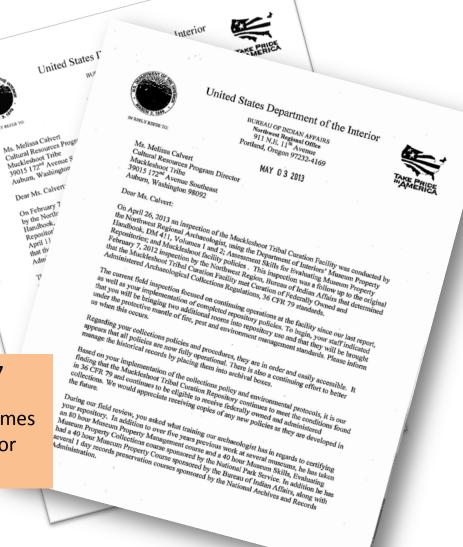




Who has the Authority to determine that a repository meets Federal Standards

MIT - Physically Inspected since 2007

- NPS & BIA Certified inspector Chuck James
- Inspected May 3, 2013 next in 2 years or per MOA





Harold Moses

Access (complies with 36CFR 79.10)

Conditions of Access

- Muckleshoot Tribal Members welcome
- Non-Tribal requests available by appointment only, form
- Approval of Preservation Program ATOM
- Closed Storage
- Photography & photocopy pre-authorization
- No smoking, eating, or drinking
- MIT Preservation Program citation in any published work

Researchers Code of Ethics

MIT Preservation Program

Some ISSUES

- Consult with local tribal historians & museums prior to writing cultural reports and location for Curatorial Services
 - To increase accuracy in reports on Tribe's History
 - Awareness of a Tribe's storage facilities & desire to house collections found
 - Requirement in NPS 36 CFR 97.6: Methods to Secure Curatorial Services



Louise "Doc" Starr

- 2. Getting the word out MIT is a Repository for Federal, State and Local Collections
- 3. Need to find the funding for comparative studies & interpretive research of archaeological sites & found collections