

Table 6-1
 Potential Location-Specific Applicable or Relevant and Appropriate Requirements (ARARs) and Criteria To Be Considered (TBCs)
 PFAS CERCLA Remedial Investigation Site Characterization Summary Report
 Former Loring Air Force Base
 Limestone, Maine

Media	Regulation	Summary of Regulatory Requirement	Potential Substantive Requirement
Historic Archeological and Native American Artifacts and Resources	National Historic Preservation Act 54 USC § 300101 et. seq..State-	When a federal agency finds, or is notified, that its activities may cause loss or destruction of scientific, historical or archeological data/sites, such agency will consult with relevant federal, State and First Nation Tribal officials to address the preservation of such data or other forms of mitigation, as necessary.	The Bureau of Indian Affairs owns certain property at Loring that is managed by the Aroostook Band of the Mi'kmaq Nation. The Nation conducts foraging activities on their properties.
Floodplain and Wetlands	Floodplain Management and Protection of Wetlands, 44 CFR § 9	FEMA regulations enforce Executive Order 11988 (floodplain management and Executive Order 11990 (protection of wetlands) where activities that adversely affect regulated wetlands are prohibited unless there is no practicable alternative.	Potential soil and sediment removal actions at Loring may affect floodplains and wetlands.
Wetlands and Waterways	Maine Natural Resources Protection Act 38 MRSA 480-A, B, C, D, I; 06096 CMR Chapter 305 and 310.	Act prohibits certain construction and or alteration activities in, on, over, or adjacent to protected natural resources including water bodies without a permit.	Potential soil and sediment removal actions at Loring may affect floodplains and wetlands and will require permitting.
Surface Waters	Federal –16 USC-661 et seq.,Fish and Wildlife Coordination Act	Requires federal agencies to take into consideration the effect that water-related projects will have on fish and wildlife. Requires consultation with the United States Fish and Wildlife Service and the states to develop measures to prevent, mitigate or compensate for project-related losses to fish and wildlife	Relevant state and federal agencies will be contacted to help analyze any effects of remedial actions on fish and wildlife potentially impacted from changes to discharges to surface waters in and around Loring from the selected remedial action.
Surface Waters	Federal-Clean Water Act Section 402,40 CFR Section 122,	Discharges to surface waters of the United States must comply with requirements of the Federal Clean Water Act. Discharge limitations are set through the NPDES permit process. States with NPDES permit delegations implement the permit process.	Remedial alternatives that discharge to surface waters will be evaluated for their ability to achieve the surface water quality standards.
Rare and Endangered Species	Endangered Species Act of 1973	The Act is United States law designed to protect endangered and threatened animal and plant species. It also focuses on protection of ecosystems and critical habitats.	The Canada lynx and the upland sandpiper have been identified as animal species whose range includes the area of Loring.
Various	Established Site-Specific RODs	Compliance with previously established RODs.	The Feasibility Study will consider restrictions and special notices established in RODs completed for other site-related contamination, specifically those established to prohibit any activity that could disturb ongoing remedies or landfill covers.

See Table 1-1 for notes.