ITEM/ CONCERN	Relevant to Decision Making (Yes is marked with an "X")			
	Dam No. 4	Dam No. 9	Rationale	
SOILS			·	
Land use				
Soil Resources				
Prime and				
Unique				
Farmland and				
Farmland of	Х	X	Farmland Protection Policy Act.	
Statewide				
Importance				
WATER				
Sole Source				
Aquifers				
Water				
Resources				
Water	X	Х	Principles, Requirements and	
Availability			Guidelines (PR&G).	
Water Quality	X	Х	Clean Water Act, Federal Law.	
Regional Water				
Mgt. Plans				
(including				
Coastal Zone				
Mgt. Areas)				
Floodplain	X	Х	Executive Order 11988.	
Management				
Waters of the	Х	Х	Executive Order 11990.	
U.S. (Streams,				
Lakes and				
Wetlands)				
Wild and Scenic				
Rivers				
AIR				
Air Quality	Х	X	Clean Air Act, Federal Law.	

## HUNTER'S RUN CONSERVANCY DISTRICT (DAMS 4 AND 9) SUMMARY OF SCOPING December 2, 2020

ITEM/ CONCERN	Relevant to Decision Making (Yes is marked with an "X")				
	Dam No. 4	Dam No. 9	Rationale		
PLANTS					
Forest					
Resources					
Natural Areas					
Endangered and					
Threatened	X	X	Endangered Species Act, Federal Law.		
Species					
Invasive Species	X	X	Executive Order 13112.		
Riparian Areas	X	X	Alternatives could affect upstream and		
			downstream areas.		
Ecologically					
Critical Areas					
ANIMALS					
Fish and Wildlife					
Essential Fish			Magnuson-Stevens Fishery		
Habitat			Conservation and Management Act (50		
Tabitat			CFR – Subpart J) is not applicable to		
			this watershed.		
Coral Reefs			None in the project area.		
Endangered and	Х	Х	Endangered Species Act, Federal Law.		
Threatened			Northern long-eared bat habitat		
Species			potential.		
Invasive Species	Х	Х	Executive Order.		
Migratory					
Birds/Bald	X	X	Adianata na Tuanta Ant. Fadanal I.a		
Eagles/Golden			Migratory Treaty Act, Federal Law.		
Eagles					

## HUNTER'S RUN CONSERVANCY DISTRICT (DAMS 4 AND 9) SUMMARY OF SCOPING December 2, 2020

Relevant to Decision Making (Yes is marked with an "X")				
Dam No. 4	Dam No. 9	Rationale		
	·			
Х	Х	NRCS Policy - concern for potential loss		
		of life with breach of the dams.		
X	X	Historic Preservation Act, Federal Law,		
		36 CFR Part 800.		
X	X	Executive Order 12898.		
	X	Dam No. 4  X  X  X  X		

**Note:** The number of concerns listed is not limited. All concerns identified in the scoping process, the environmental evaluation, and those required by statute or policy are included. The items should be grouped in a way that provides a logical framework for problem definition and the analysis and comparison of alternatives later in the report. The rationale should explain the basis for relevance.

ECOSYSTEM SERVICES	Relevant to the proposed action?		RATIONALE
	YES	NO	
Provisioning (tangible goods provided for direct human use and consumption)			
Food		X	The dam site and watershed do not provide these consumable goods or resources for the marketplace. Therefore, this won't be studied.
Fiber		X	The dam site and watershed do not provide these consumable goods or resources for the marketplace. Therefore, this won't be studied.
Water		X	The dam site and watershed do not provide these consumable goods or resources for the marketplace. Therefore, this won't be studied.
Timber		X	The dam site and watershed do not provide these consumable goods or resources for the marketplace. Therefore, this won't be studied.
Biomass		Х	The dam site and watershed do not provide these consumable goods or resources for the marketplace. Therefore, this won't be studied.
<b>Regulating</b> (maintain world in which it is possible for people to live, providing critical benefits that buffer against environmental catastrophe)			
Flood and Disease Control	Х		The dam reduces the impact of flooding and thereby reduces disease transfer.
Water Filtration		Х	No significant contributions.

## HUNTER'S RUN CONSERVANCY DISTRICT (DAMS 4 AND 9) SUMMARY OF SCOPING December 2, 2020

ECOSYSTEM SERVICES	Relevant to the proposed action?		RATIONALE
	YES	NO	
Climate Stabilization		Х	No significant contributions.
Crop Pollination		Х	No significant contributions.
Supporting (underly	ying prod	cesses n	naintaining conditions for life on Earth)
Nutrient Cycling	X		Vegetation involved in the process will likely be impacted.
Soil Formation		X	Involves parent material exposure to weather. The soil in the project area is already covered by vegetation. Any concrete or riprap used during construction will not impact the extent of this process.
Primary Production		Х	No significant contributions.
Cultural (make the	world a	olace in	which people want to live)
Recreational Use	×		The amount of resources available for recreation can change with project action.
Spiritual			
Aesthetic Viewsheds	X		The content and extent of a person's view can be impacted by project action.
Tribal Values			