

### Hood/Fifteenmile Subbasin Limiting Factors Summary

Watershed	Upland Precipitation and Storage	
	Soil Erosion	Roads and Impervious Surfaces
1707010501: Middle Columbia River	Impact Undocumented	Impact Undocumented
1707010502: Fifteenmile Creek	Moderate Impact	Moderate Impact
1707010503: Fivemile Creek	Moderate Impact	Moderate Impact
1707010504: Middle Columbia River-Mill Creek	High Impact	High Impact
1707010505: Mosier Creek	Moderate Impact	High Impact
1707010506: East Fork Hood River	Moderate Impact	Moderate Impact
1707010507: West Fork Hood River	Moderate Impact	Moderate Impact
1707010508: Hood River	Moderate Impact	Moderate Impact
1707010509: Middle Columbia River-Grays Creek	Moderate Impact	Low Impact
1707010513: Middle Columbia River-Eagle Creek	Moderate Impact	Low Impact

Watershed	Terrestrial / Upland Habitats				
	Habitat Fragmentation / Connectivity	Altered Disturbance Regime	Habitat Loss	Invasive Terrestrial Species	Domestic Animal Impacts
1707010501: Middle Columbia River	Impact Undocumented	Impact Undocumented	Impact Undocumented	Impact Undocumented	Impact Undocumented
1707010502: Fifteenmile Creek	High Impact	High Impact	High Impact	Moderate Impact	Impact Undocumented
1707010503: Fivemile Creek	High Impact	High Impact	High Impact	Moderate Impact	Impact Undocumented
1707010504: Middle Columbia River-Mill Creek	High Impact	High Impact	High Impact	Impact Undocumented	Impact Undocumented
1707010505: Mosier Creek	High Impact	High Impact	High Impact	Low Impact	Impact Undocumented
1707010506: East Fork Hood River	High Impact	High Impact	Moderate Impact	High Impact	Impact Undocumented
1707010507: West Fork Hood River	High Impact	High Impact	Moderate Impact	High Impact	Impact Undocumented
1707010508: Hood River	High Impact	High Impact	High Impact	High Impact	Impact Undocumented
1707010509: Middle Columbia River-Grays Creek	Moderate Impact	Moderate Impact	Moderate Impact	Moderate Impact	Impact Undocumented
1707010513: Middle Columbia River-Eagle Creek	Moderate Impact	Moderate Impact	Moderate Impact	Moderate Impact	Impact Undocumented

Watershed	Riparian / Floodplain Habitats			
	Habitat Fragmentation / Connectivity	Loss of Shade / Cover	Altered Habitat Structure	Invasive Species
1707010501: Middle Columbia River	Impact Undocumented	Impact Undocumented	Impact Undocumented	Impact Undocumented
1707010502: Fifteenmile Creek	High Impact	Moderate Impact	High Impact	Impact Undocumented
1707010503: Fivemile Creek	High Impact	High Impact	High Impact	Impact Undocumented
1707010504: Middle Columbia River-Mill Creek	Moderate Impact	Moderate Impact	High Impact	Impact Undocumented
1707010505: Mosier Creek	High Impact	Moderate Impact	High Impact	Impact Undocumented
1707010506: East Fork Hood River	Low Impact	Moderate Impact	High Impact	Moderate Impact
1707010507: West Fork Hood River	Low Impact	Moderate Impact	Moderate Impact	Moderate Impact
1707010508: Hood River	Moderate Impact	Moderate Impact	High Impact	High Impact
1707010509: Middle Columbia River-Grays Creek	Moderate Impact	Moderate Impact	Moderate Impact	Moderate Impact
1707010513: Middle Columbia River-Eagle Creek	Moderate Impact	Moderate Impact	Moderate Impact	Moderate Impact

### Hood/Fifteenmile Subbasin Limiting Factors Summary

Watershed	Aquatic / Channel Habitats						
	Habitat Fragmentation / Connectivity / Fish Passage	Altered Disturbance Regime	Changes in Species Composition	Invasive Aquatic Species	Altered Habitat Complexity	Inputs of Bacteria	Altered Thermal Regime
1707010501: Middle Columbia River	Impact Undocumented	Impact Undocumented	Impact Undocumented	Impact Undocumented	Impact Undocumented	Impact Undocumented	Impact Undocumented
1707010502: Fifteenmile Creek	Moderate Impact	High Impact	No Impact	No Impact	High Impact	Low Impact	Moderate Impact
1707010503: Fivemile Creek	Low Impact	High Impact	No Impact	No Impact	High Impact	Low Impact	High Impact
1707010504: Middle Columbia River-Mill Creek	Low Impact	Moderate Impact	Impact Undocumented	Impact Undocumented	Moderate Impact	Low Impact	High Impact
1707010505: Mosier Creek	Low Impact	Moderate Impact	Impact Undocumented	Impact Undocumented	High Impact	Low Impact	Moderate Impact
1707010506: East Fork Hood River	Moderate Impact	Moderate Impact	Low Impact	No Impact	High Impact	Low Impact	Moderate Impact
1707010507: West Fork Hood River	High Impact	High Impact	Moderate Impact	No Impact	High Impact	Low Impact	High Impact
1707010508: Hood River	High Impact	High Impact	Moderate Impact	No Impact	High Impact	Low Impact	High Impact
1707010509: Middle Columbia River-Grays Creek	Moderate Impact	Low Impact	Low Impact	Impact Undocumented	Moderate Impact	Low Impact	Low
1707010513: Middle Columbia River-Eagle Creek	Moderate Impact	Low Impact	Low Impact	Impact Undocumented	Moderate Impact	Low Impact	Moderate Impact

Watershed	Aquatic / Channel Habitats						
	Limited In-Channel Wood	Inputs of Pesticides / Toxins	Floodplain Connection	Excessive Inputs of Nutrients	Altered Hydrologic Regime	Altered Sediment Regime / Excessive Inputs	Instream Flow
1707010501: Middle Columbia River	Impact Undocumented	Impact Undocumented	Impact Undocumented	Impact Undocumented	Impact Undocumented	Impact Undocumented	Impact Undocumented
1707010502: Fifteenmile Creek	High Impact	Moderate Impact	High Impact	Moderate Impact	High Impact	Moderate Impact	High Impact
1707010503: Fivemile Creek	High Impact	Moderate Impact	High Impact	Moderate Impact	High Impact	Moderate Impact	High Impact
1707010504: Middle Columbia River-Mill Creek	Moderate Impact	Low Impact	Impact Undocumented	Low Impact	High Impact	Moderate Impact	High Impact
1707010505: Mosier Creek	Moderate Impact	Low Impact	Impact Undocumented	Low Impact	Low Impact	Moderate Impact	Moderate Impact
1707010506: East Fork Hood River	High Impact	Low Impact	Moderate Impact	Low Impact	Moderate Impact	High Impact	Moderate Impact
1707010507: West Fork Hood River	High Impact	Low Impact	Moderate Impact	No Impact	Moderate Impact	High Impact	Moderate Impact
1707010508: Hood River	High Impact	Moderate Impact	Moderate Impact	Moderate Impact	High Impact	High Impact	High Impact
1707010509: Middle Columbia River-Grays Creek	Moderate Impact	Low Impact	Moderate Impact	Low Impact	Moderate Impact	Low Impact	Low Impact
1707010513: Middle Columbia River-Eagle Creek	Moderate Impact	Low Impact	Moderate Impact	Low Impact	Moderate Impact	Low Impact	Low Impact

Watershed	Wetland Habitats					
	Habitat Fragmentation / Connectivity	Habitat Loss	Altered Hydrologic Regime	Altered Species Composition	Invasive Species	Altered Soil Condition / Compaction / Fill
1707010501: Middle Columbia River	Impact Undocumented	Impact Undocumented	Impact Undocumented	Impact Undocumented	Impact Undocumented	Impact Undocumented
1707010502: Fifteenmile Creek	Impact Undocumented	Impact Undocumented	Impact Undocumented	Impact Undocumented	Impact Undocumented	Impact Undocumented
1707010503: Fivemile Creek	Impact Undocumented	Impact Undocumented	Impact Undocumented	Impact Undocumented	Impact Undocumented	Impact Undocumented
1707010504: Middle Columbia River-Mill Creek	High Impact	High Impact	Impact Undocumented	Impact Undocumented	Impact Undocumented	Impact Undocumented
1707010505: Mosier Creek	Impact Undocumented	Impact Undocumented	Impact Undocumented	Impact Undocumented	Impact Undocumented	Impact Undocumented
1707010506: East Fork Hood River	Moderate Impact	Moderate Impact	Moderate Impact	Moderate Impact	High Impact	Moderate Impact
1707010507: West Fork Hood River	Moderate Impact	Moderate Impact	Moderate Impact	Moderate Impact	High Impact	Moderate Impact
1707010508: Hood River	Moderate Impact	Moderate Impact	Moderate Impact	Moderate Impact	High Impact	Moderate Impact
1707010509: Middle Columbia River-Grays Creek	Moderate Impact	Moderate Impact	Moderate Impact	Moderate Impact	Moderate Impact	Moderate Impact
1707010513: Middle Columbia River-Eagle Creek	Moderate Impact	Moderate Impact	Moderate Impact	Moderate Impact	Moderate Impact	Moderate Impact