Kachess Lake
Toll Creek
Alternatives Considered
Bottomless Culverts
Multi-Span Undercrossing Bridge
Bottomless Culvert
Option C
Hudson Creek
Alternatives Considered
Twin Multi-Span Bridges
Hydrologic Connectivity Zone
Option B
Twin Multi-Span Bridges
Hydrologic Connectivity Zone
Option C
Easton Hill
Alternatives Considered
Hydrologic Connectivity Zone
Animal Overcrossing Structure
Option B
Animal Overcrossing Structure
Hydrologic Connectivity Zone
Single-Span Bridge
Option C
Kachess River
Alternatives Considered
Widen Existing Bridges
Proposed Bridges
Option A
Widen Existing Bridges
Options B & C
Bottomless Culverts
Roadway Bridge Crossing Over I-90
125' Single-Span Bridges
Toll Creek
Preferred Alternative
Option A
120' Single-Span Bridge
230' Single-Span Bridges
Hudson Creek
Preferred Alternative
Option A
120' Single-Span Bridge
Easton Hill
Preferred Alternative
Option A
150' Wildlife Bridge Crossings Over I-90
Widen Existing Bridges
County Road
Kachess River
Preferred Alternative
Option D
Lake Easton
End Project
MP 70.1
90
Easton
To Ellensburg
Legend
Hydrologic Connectivity Zone
Wetland Area