

Figure 7-1. General Physical Features of the Tillamook Basin

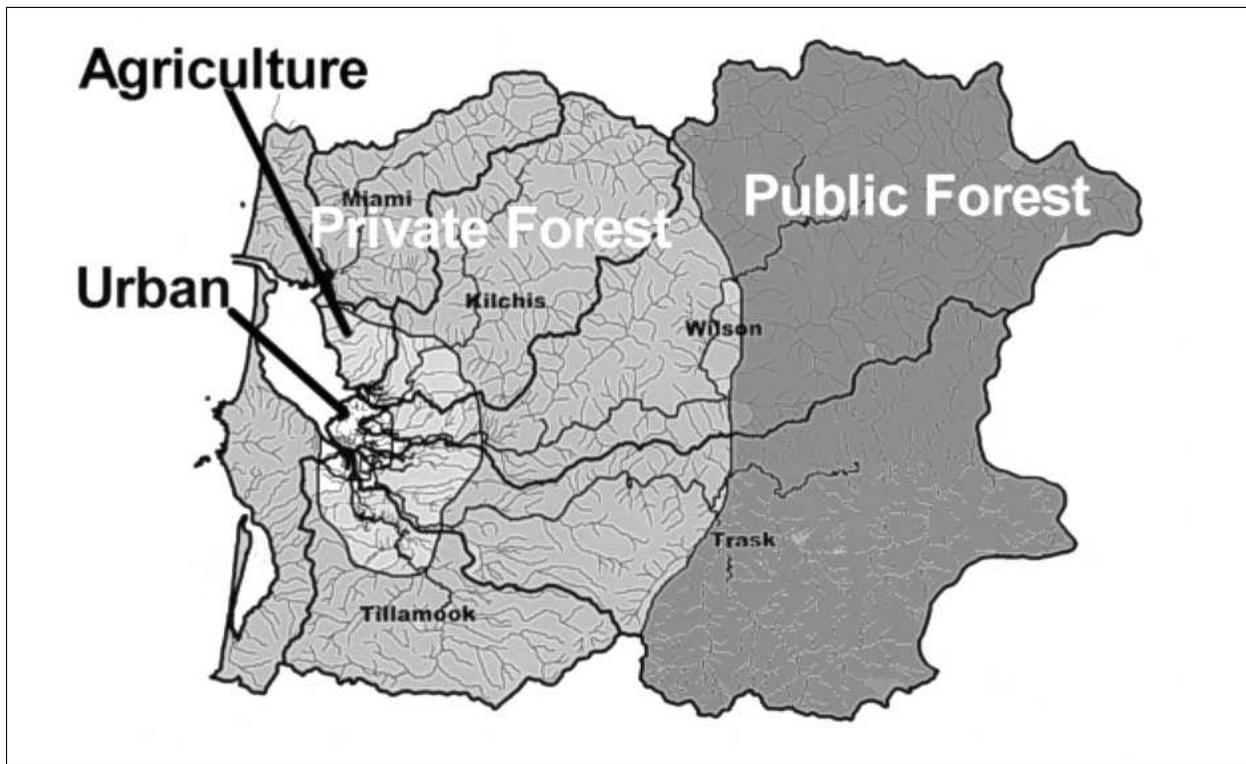


Figure 7-2. Generalized Land Use in the Tillamook Bay Basin

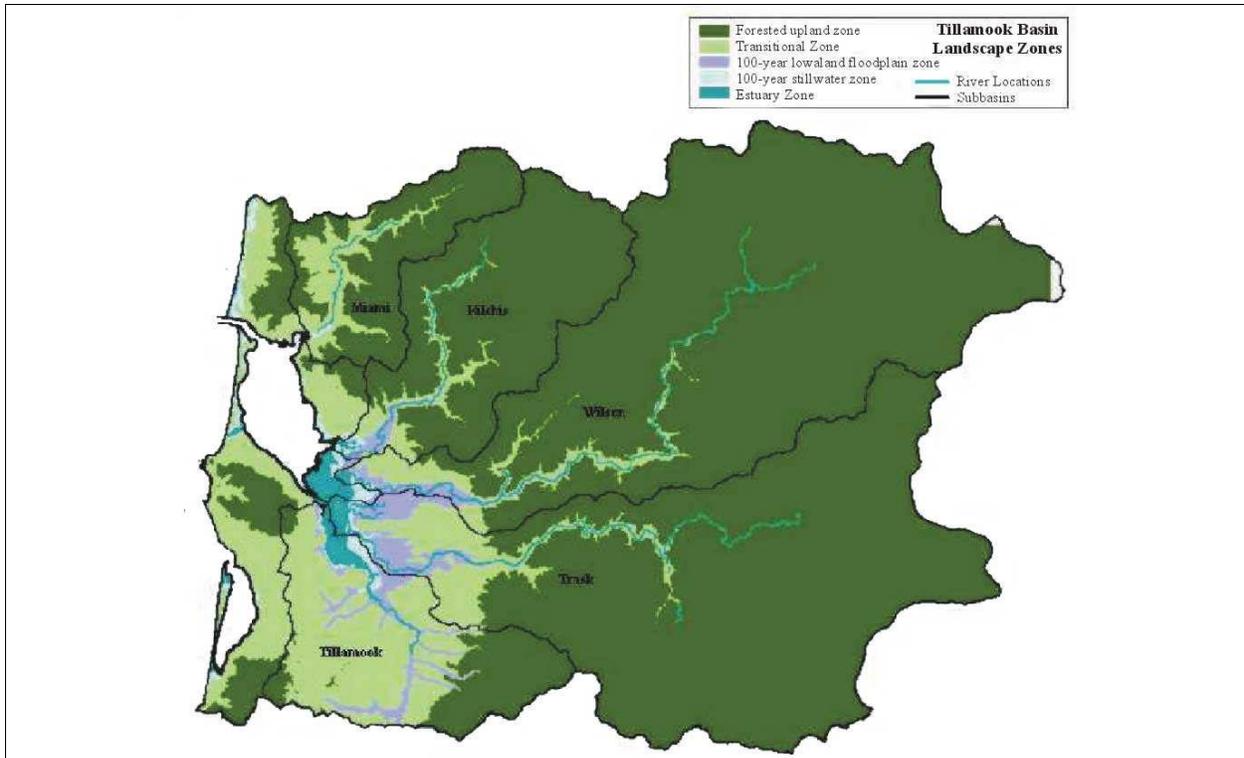


Figure 7-3. Tillamook Basin Landscape Zones

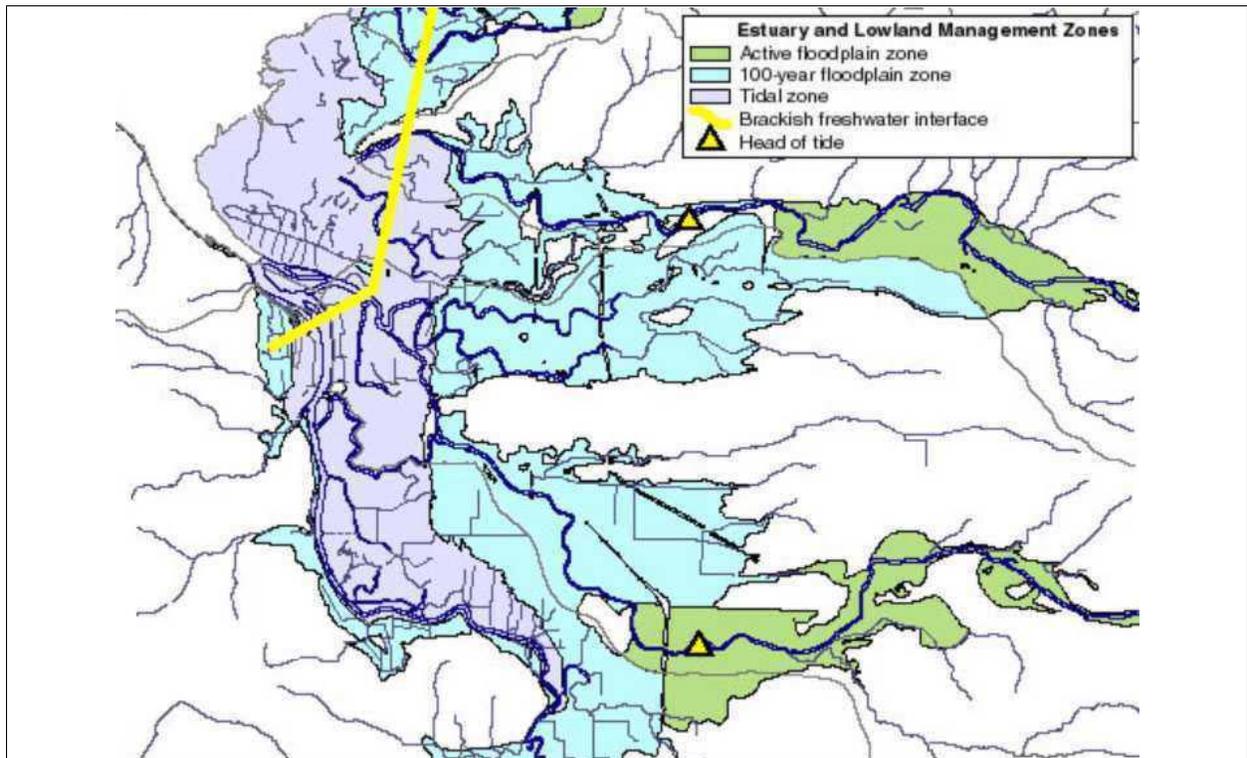


Figure 7-4. Tillamook Lowland Landscape Zones

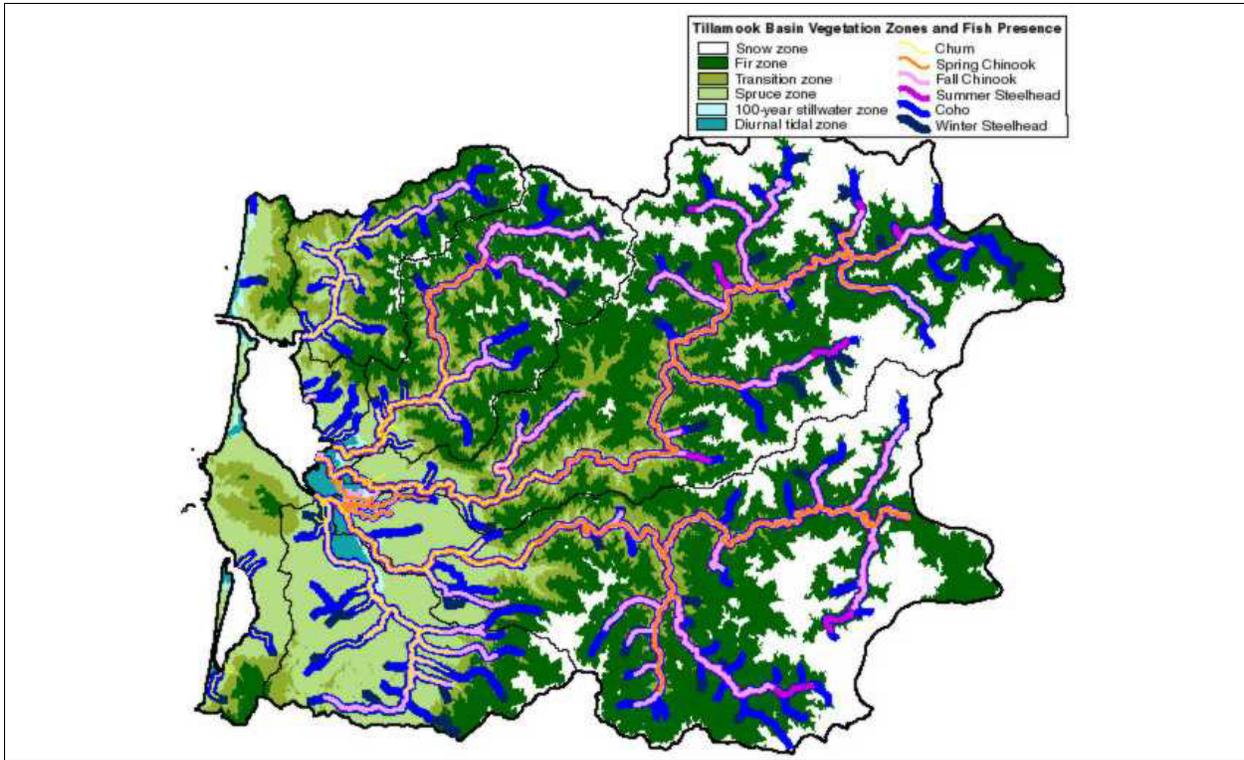


Figure 7-5. Tillamook Basin Vegetation Zones and Salmon Distribution

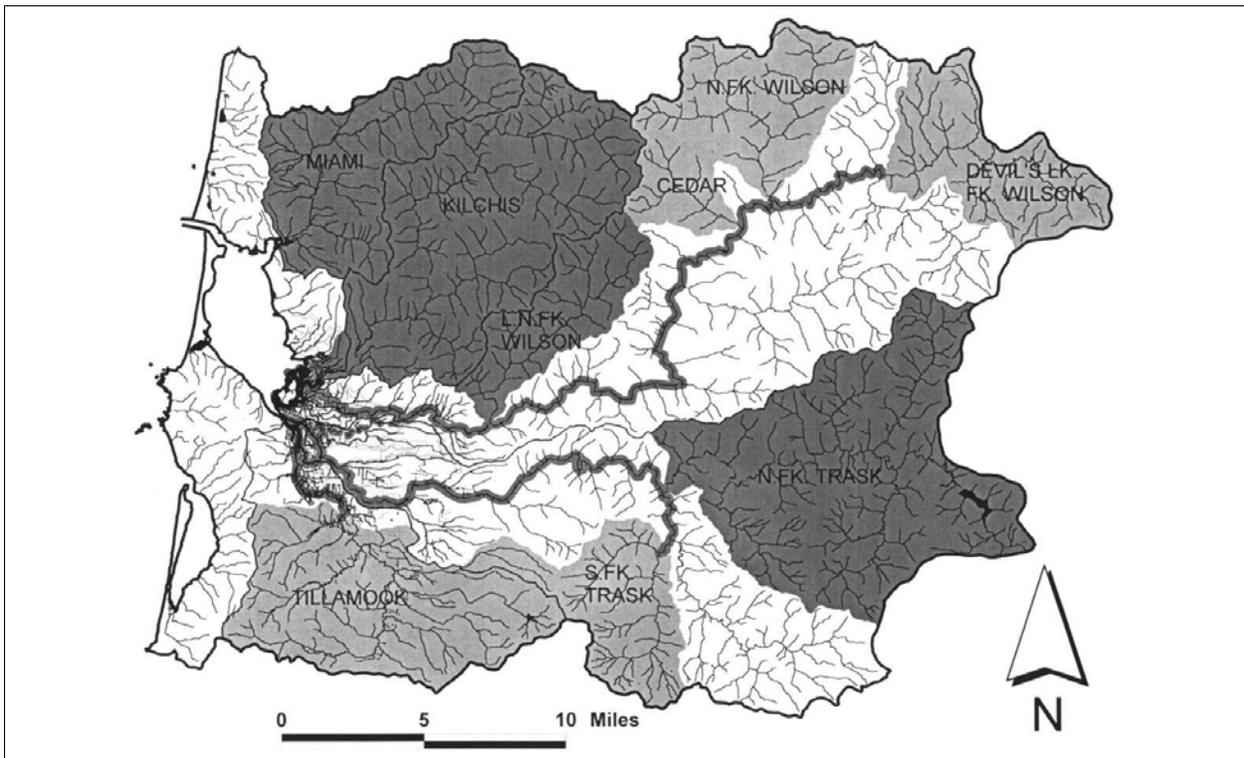


Figure 7-6. Tillamook Basin Salmon Conservation Priority Watersheds

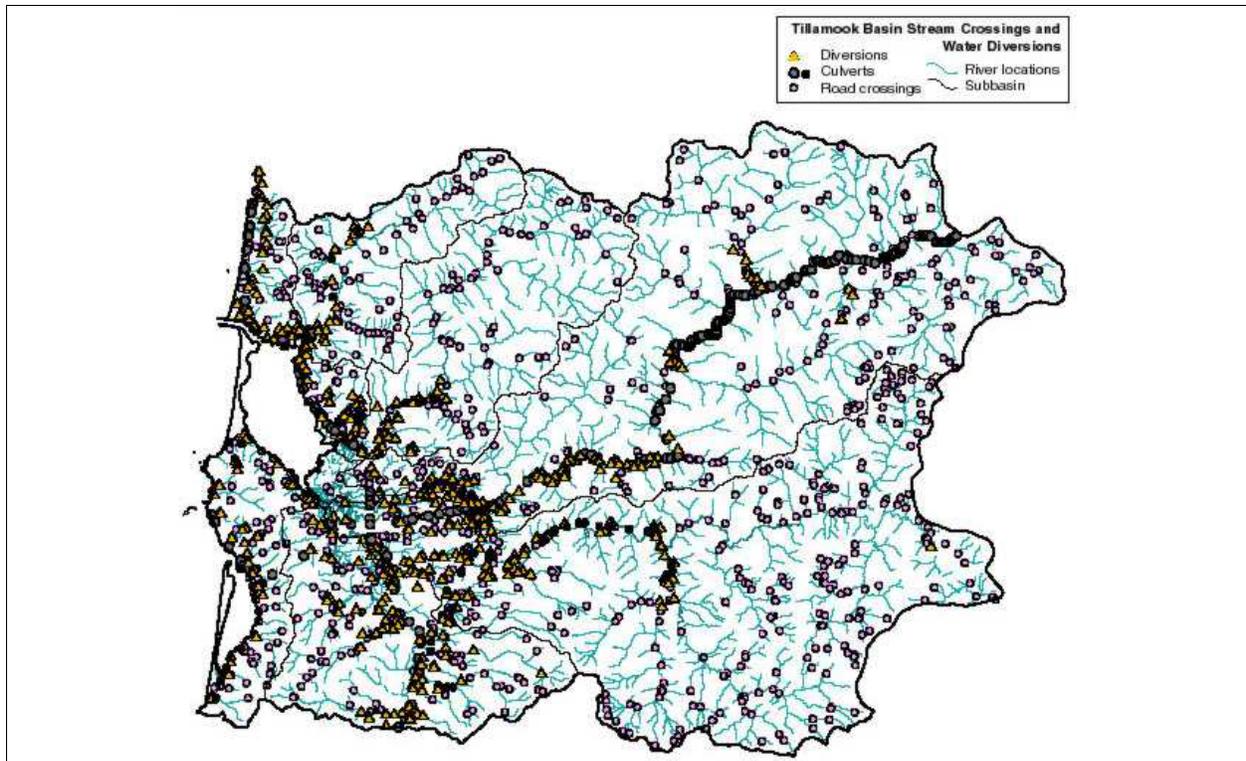


Figure 7-7. Tillamook Basin Stream Crossings and Water Diversions

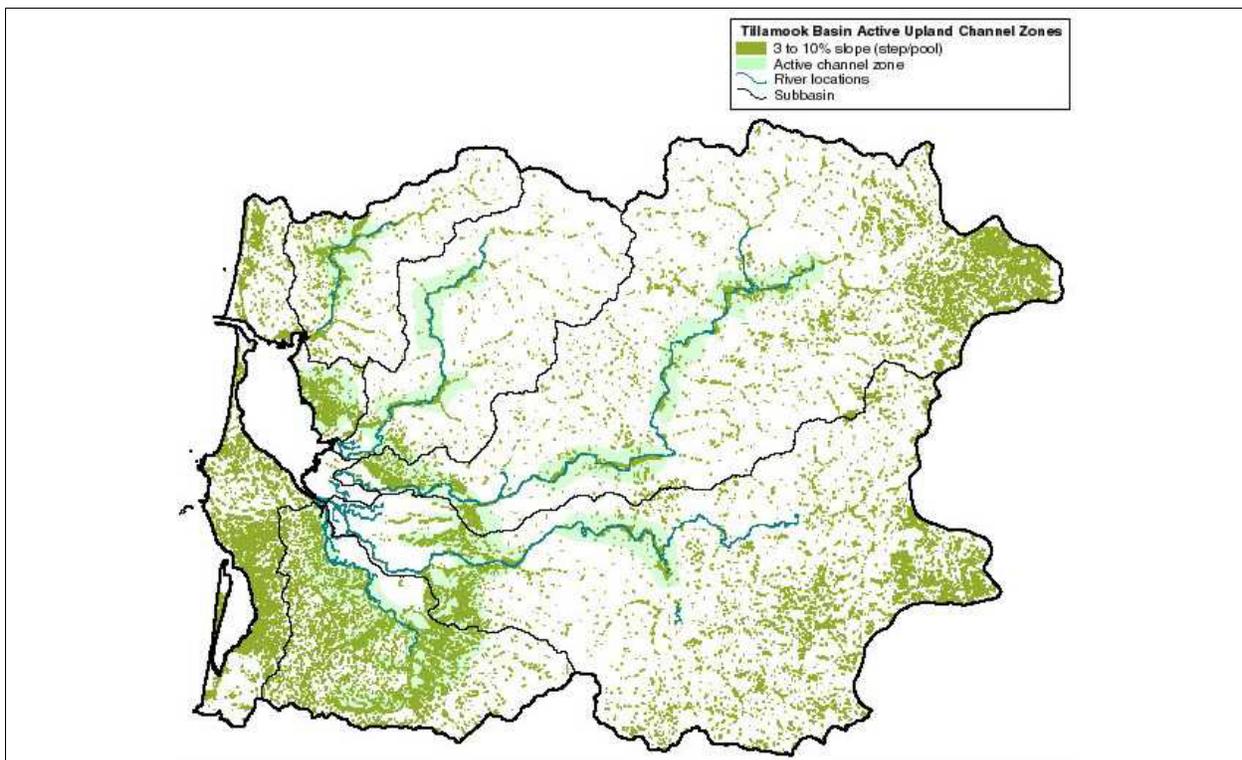


Figure 7-8. Tillamook Basin Generalized Step-Pool Channel Morphology

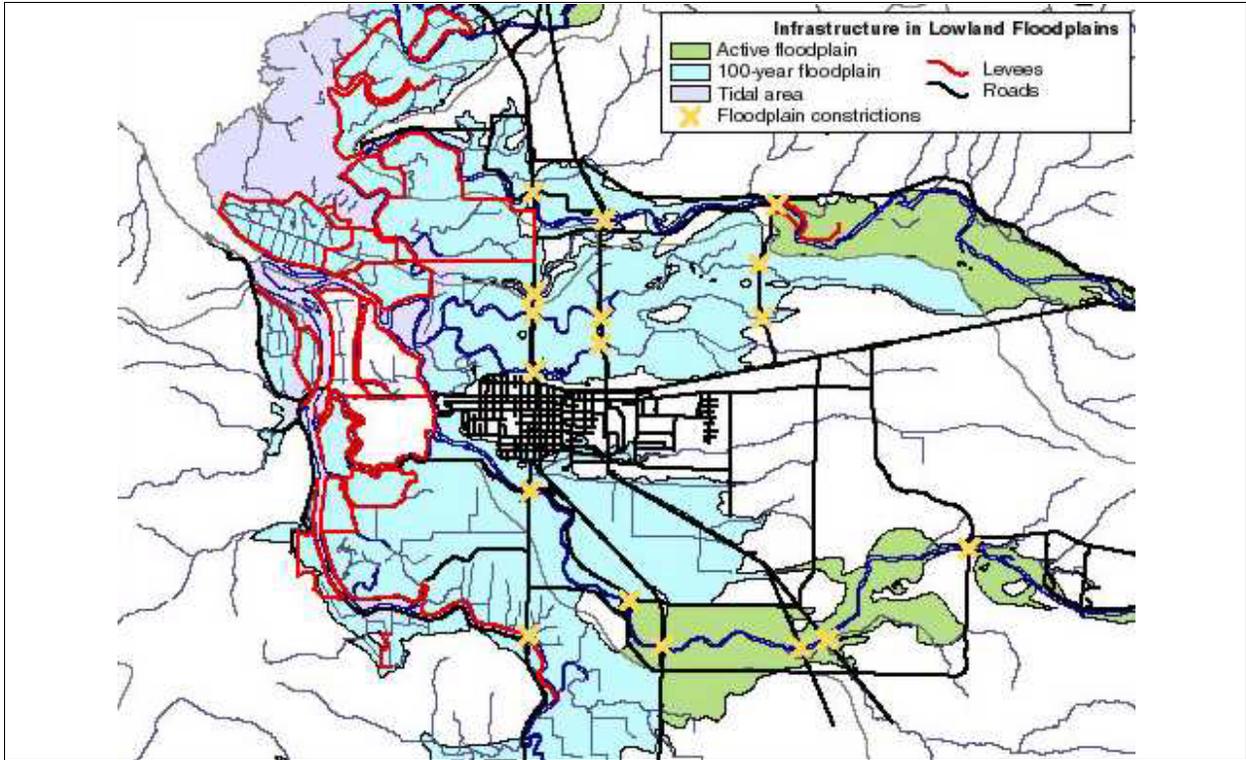


Figure 7-9. Tillamook Lowland Infrastructure

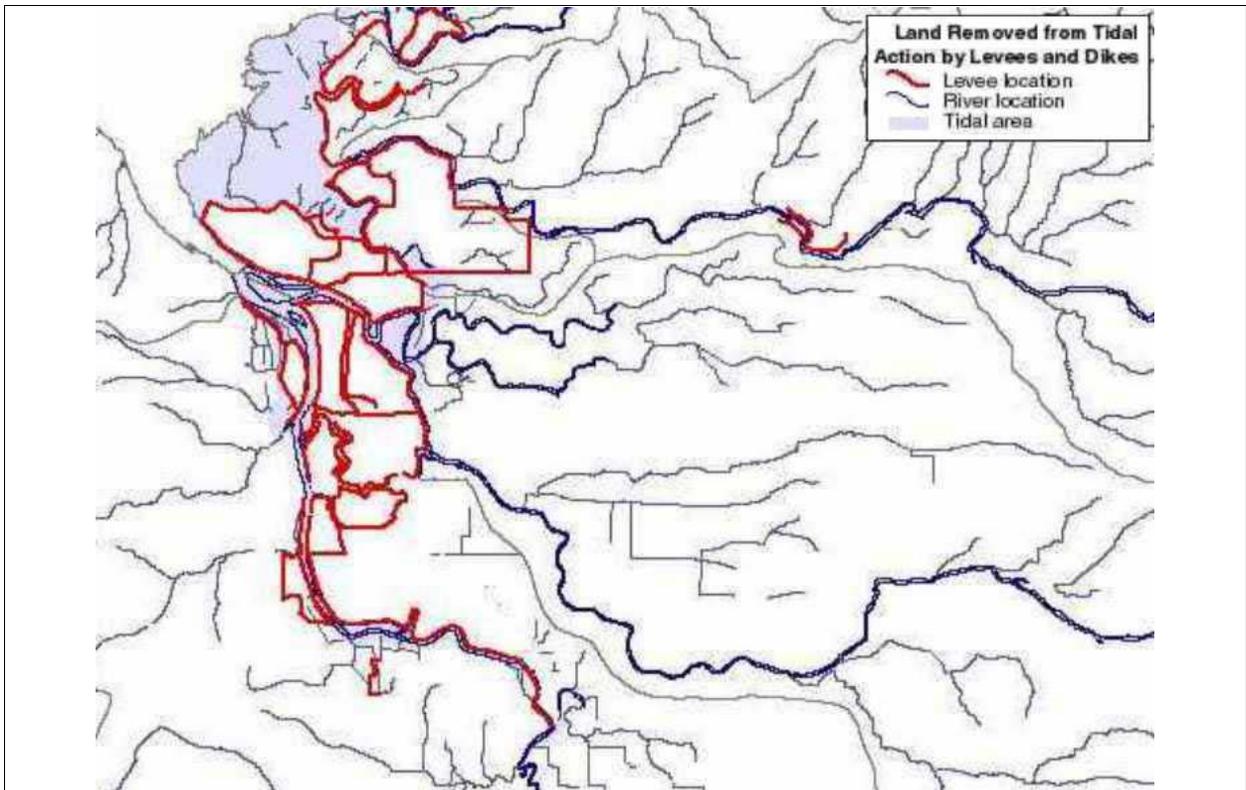


Figure 7-10. Tillamook Lowland Dikes and Levees

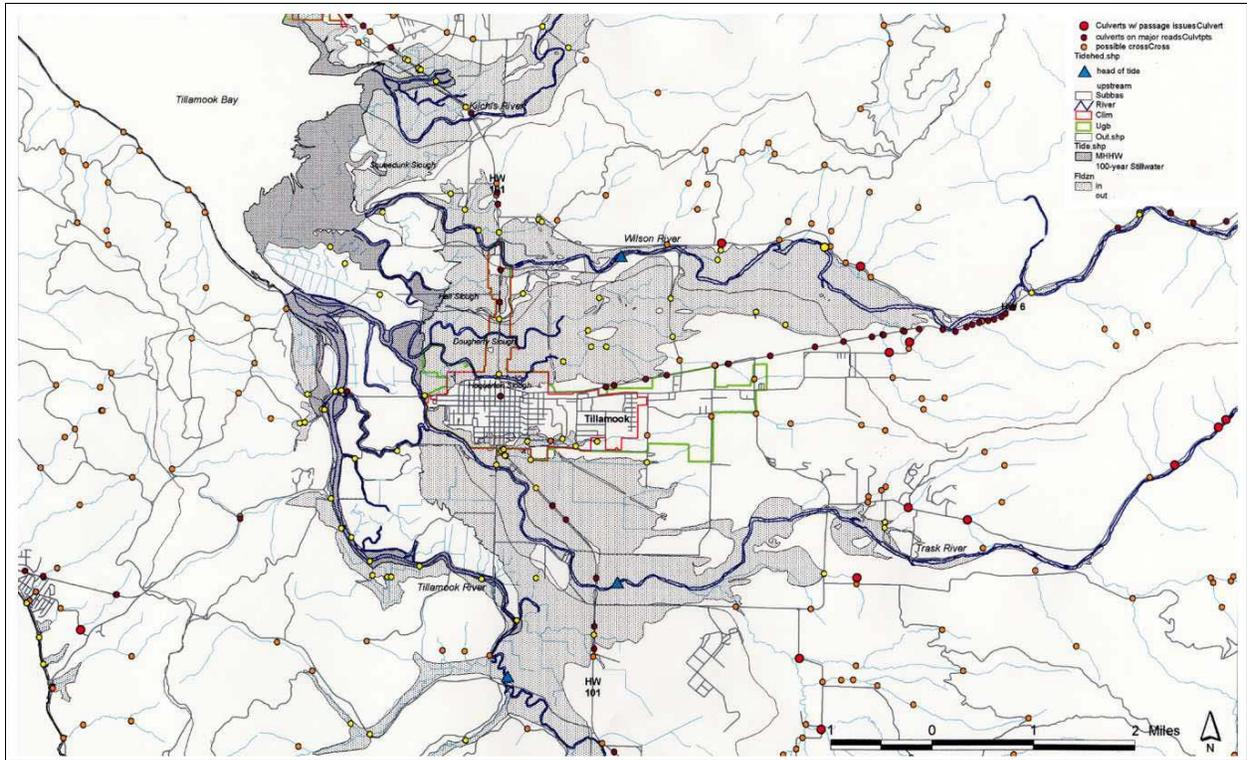


Figure 7-11. Tillamook Lowland Culvert and Tide Gate Locations

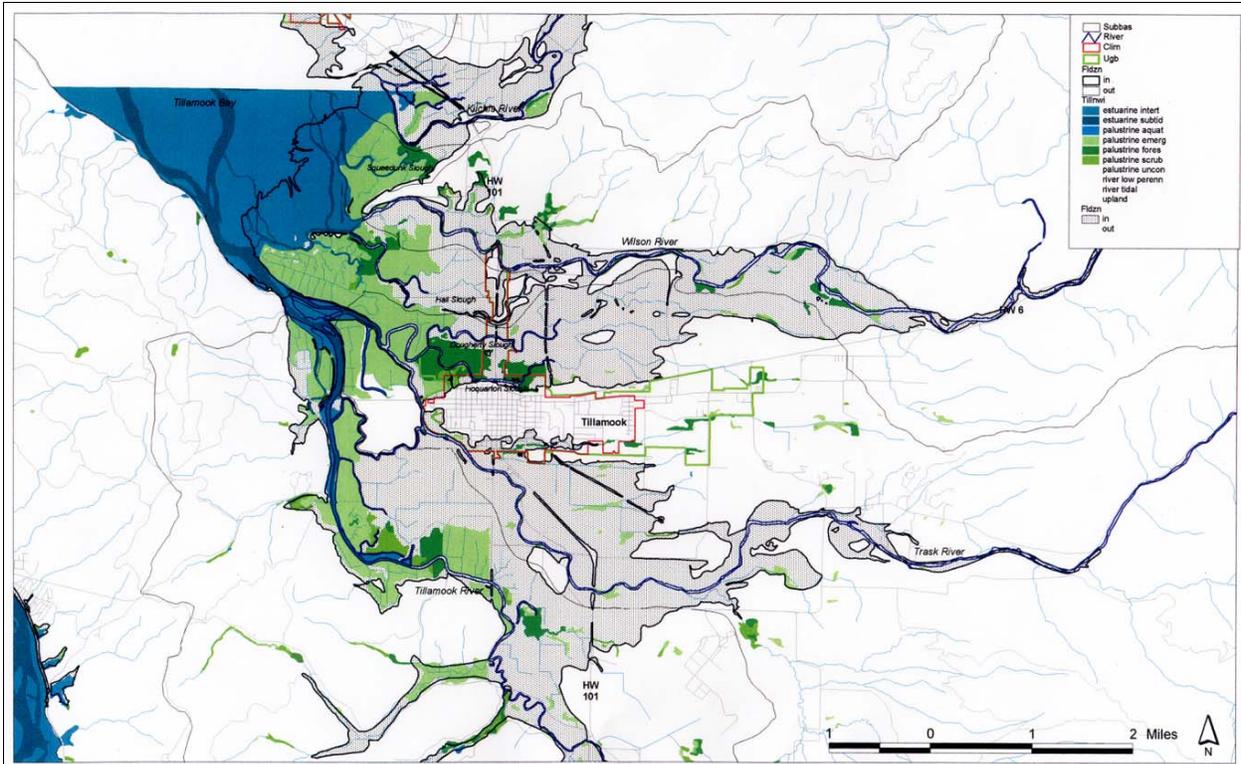


Figure 7-13. Tillamook Lowland Wetland Plant Communities

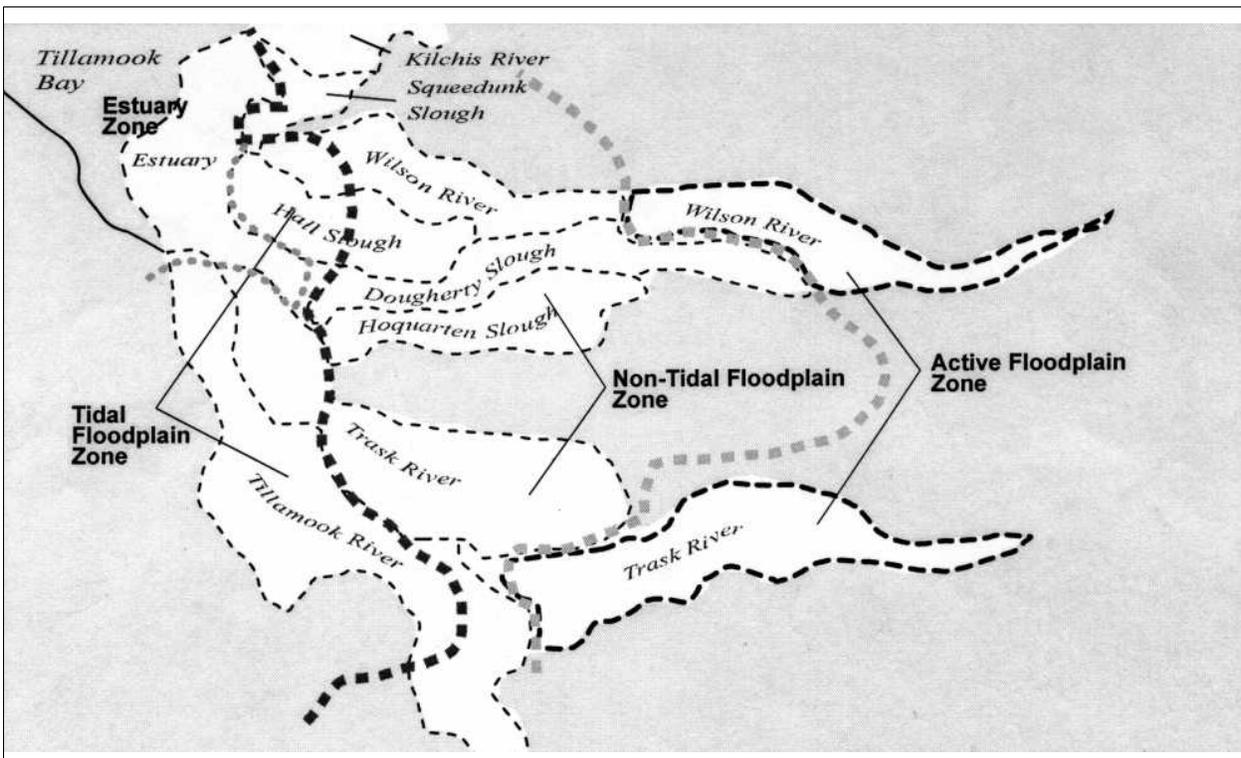


Figure 7-14. Schematic Diagram of Estuary Floodplain Interventions

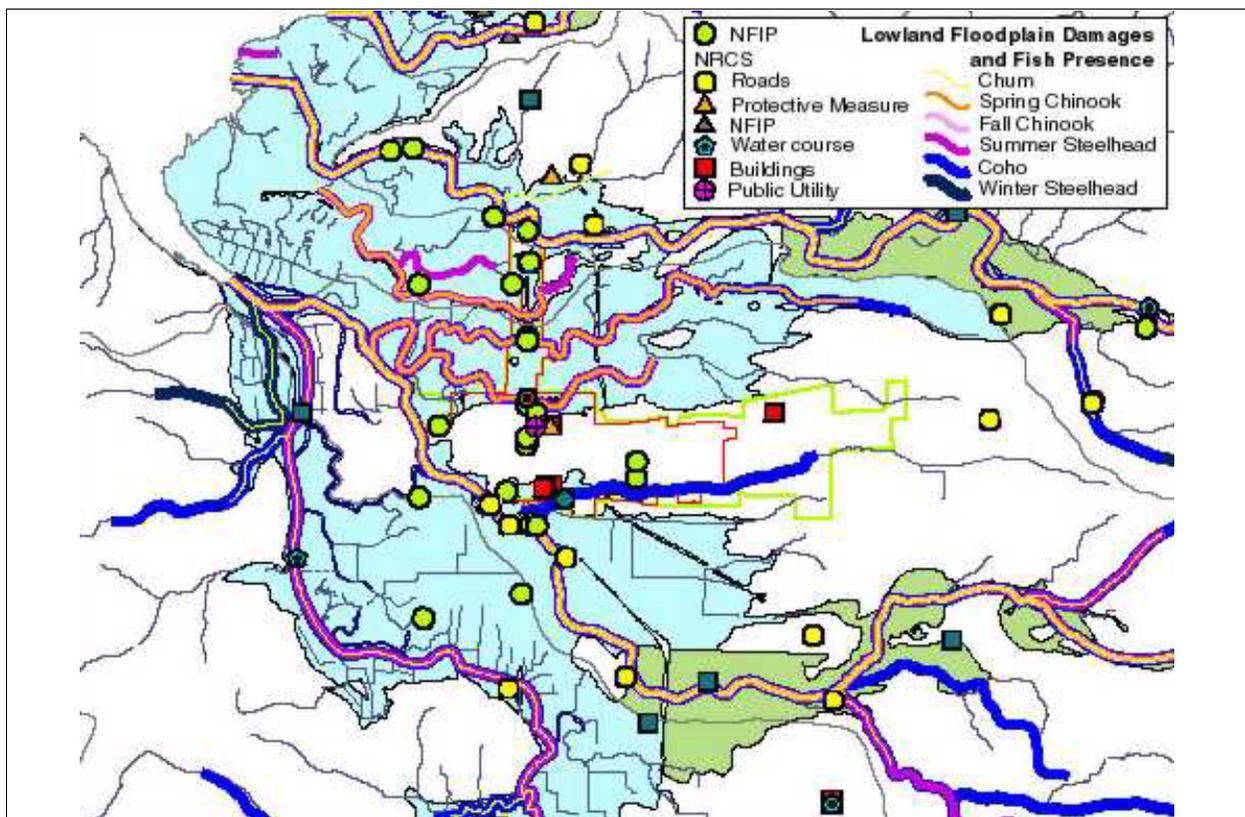


Figure 7-12. Tillamook Lowland Flood Damages and Salmon Distributions

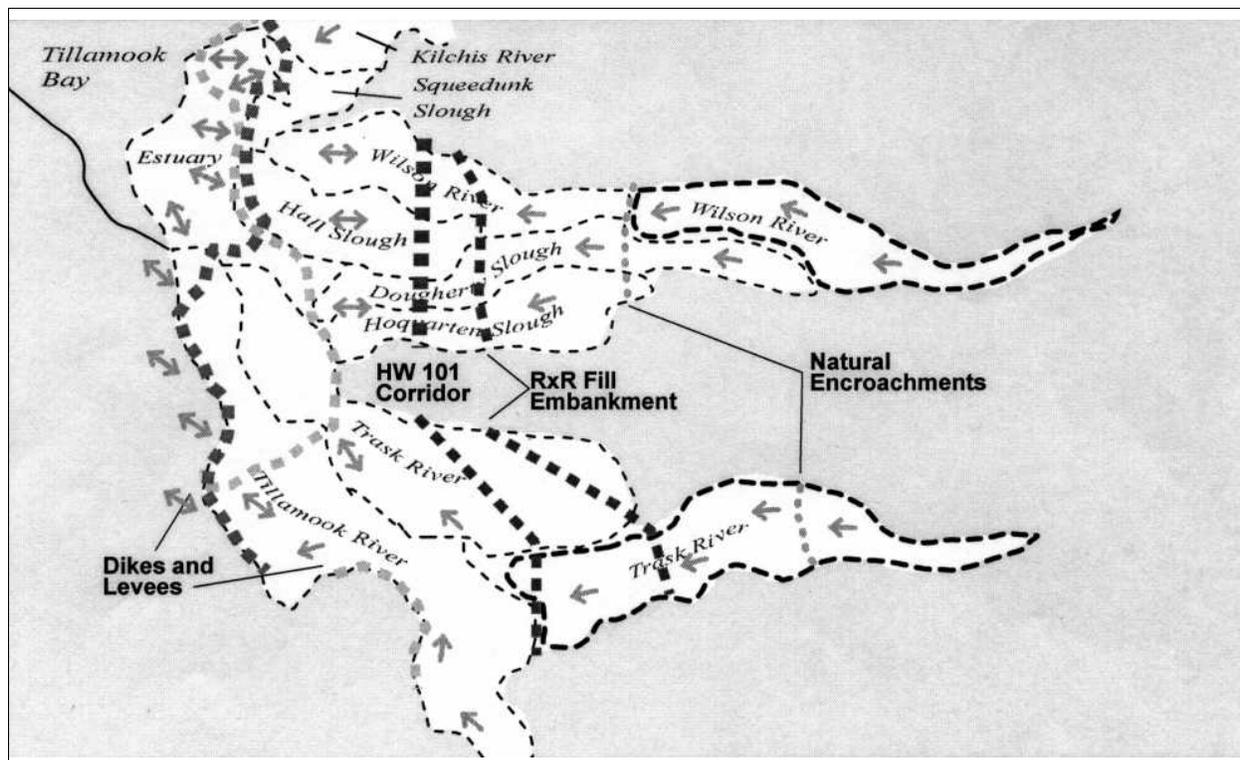


Figure 7-15. Schematic Diagram of lowland Floodplain Interventions

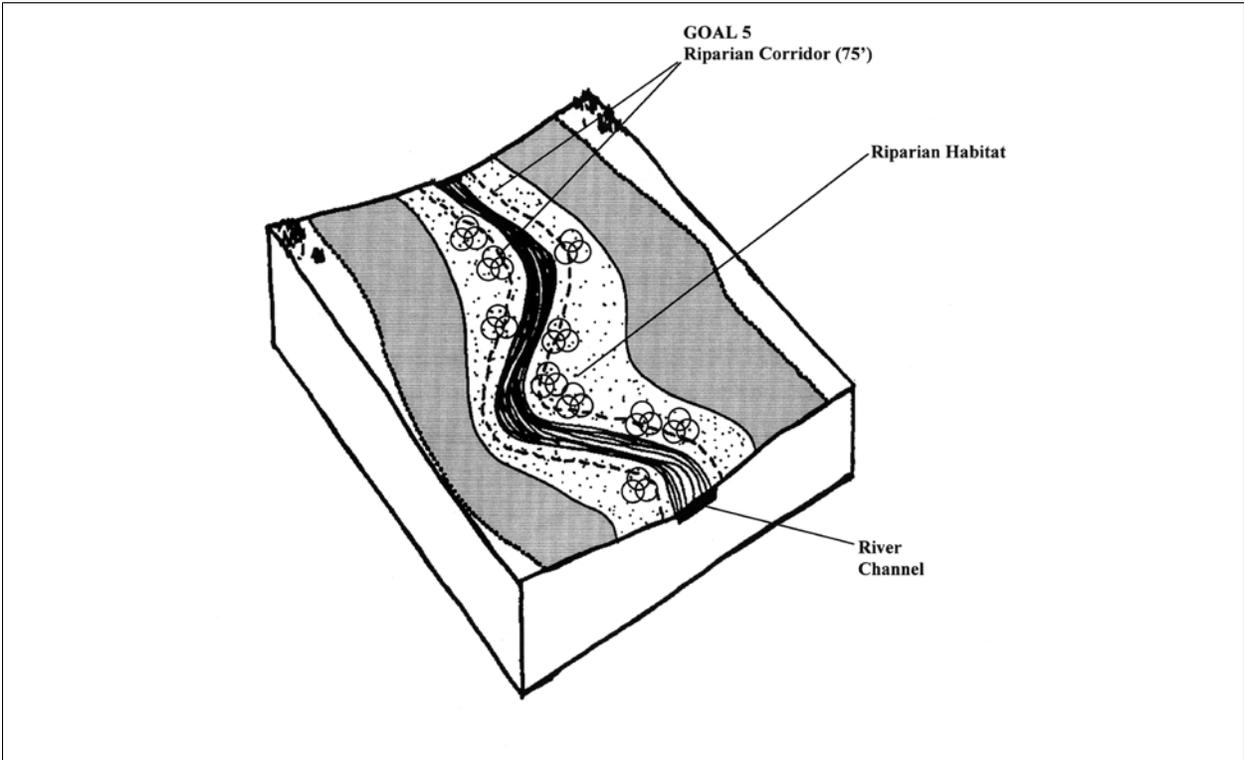


Figure 7-16. Comparison of Regulatory and Natural Aspects of Riparian Corridors

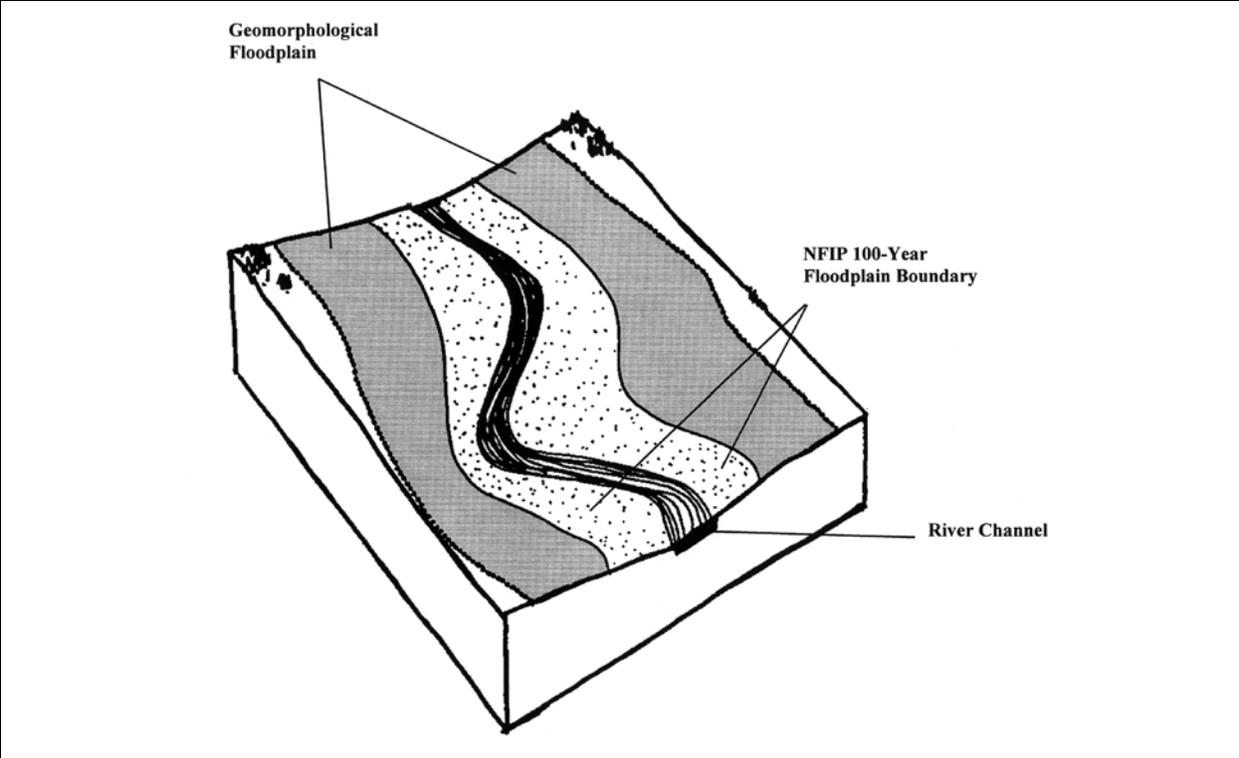


Figure 7-17. Comparison of Regulatory and Natural Aspects of Floodplains

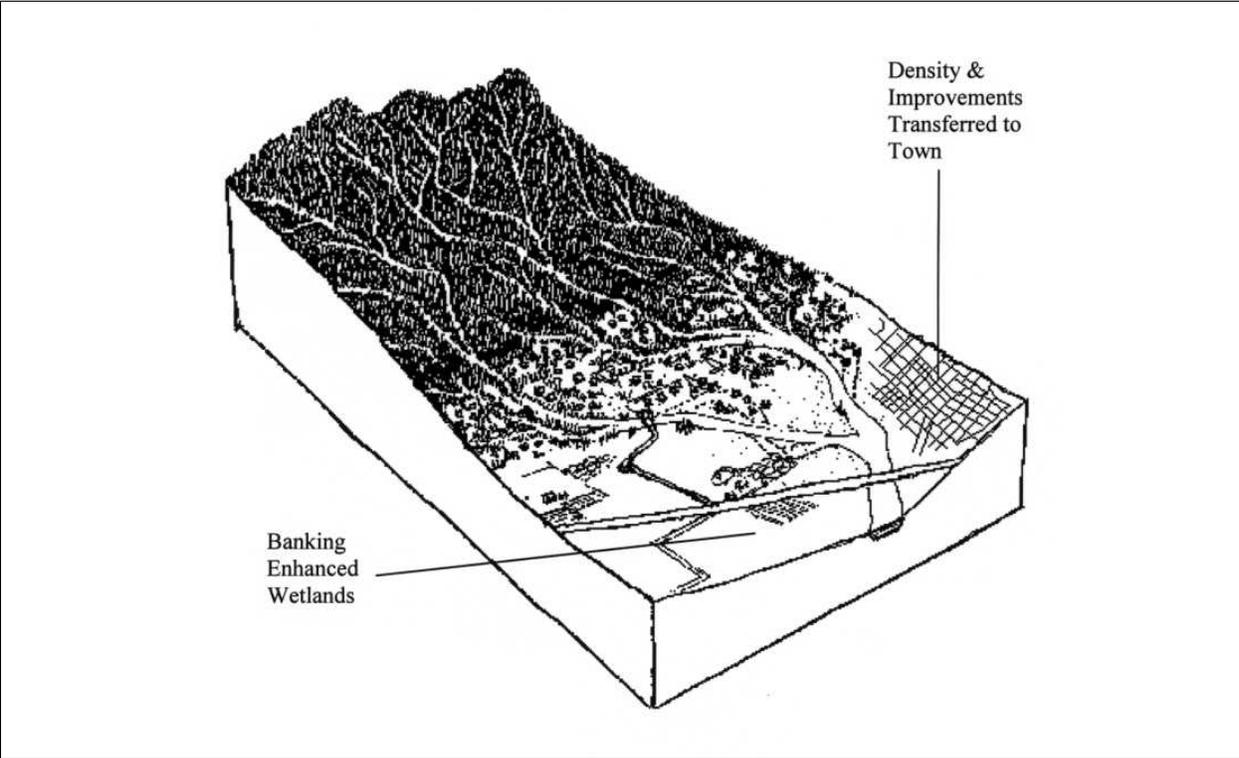


Figure 7-18. Land Use Transfer Concept