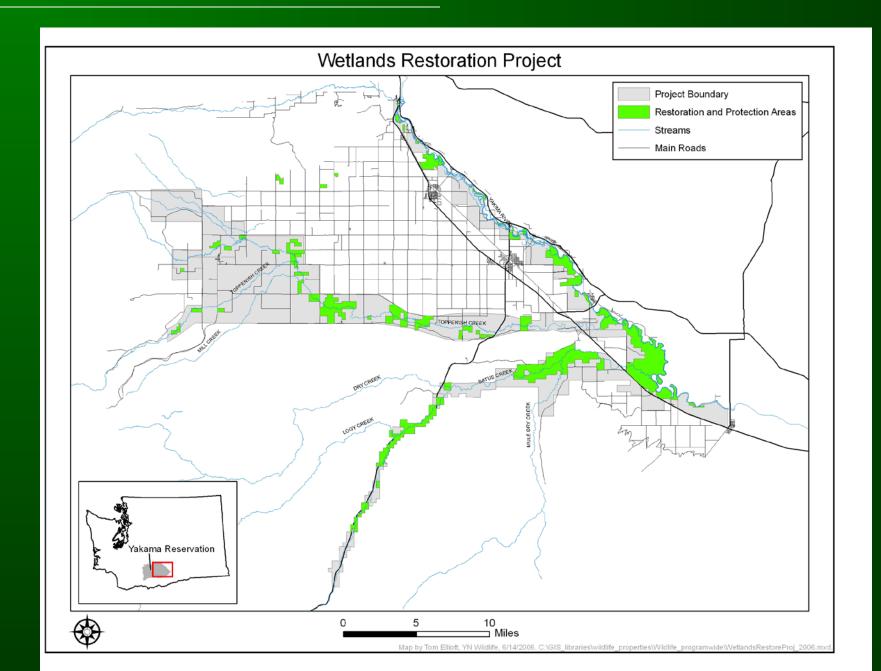
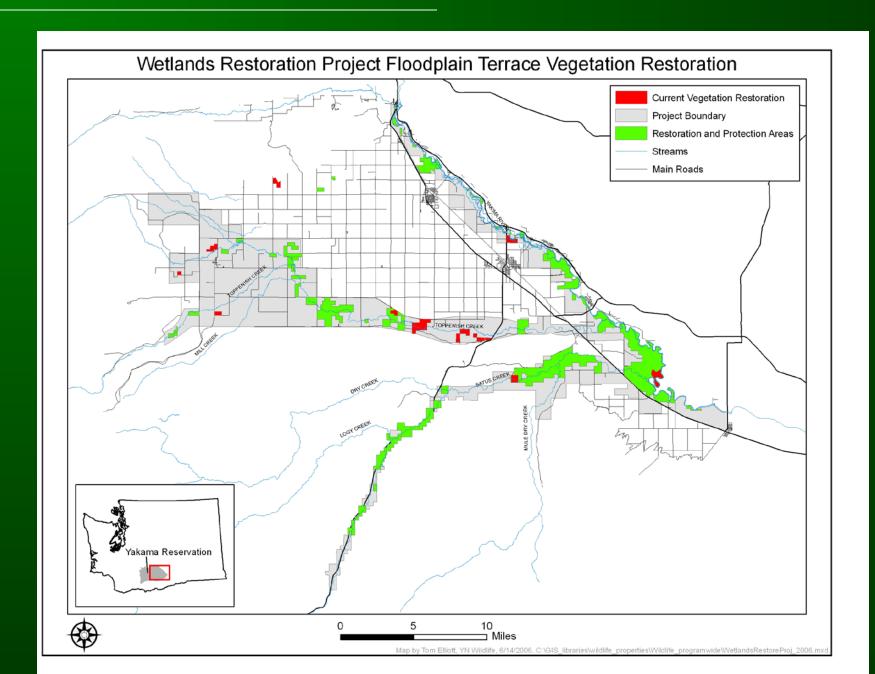


PROJECT OVERVIEW



PROJECT OVERVIEW



RESTORATION METHODS

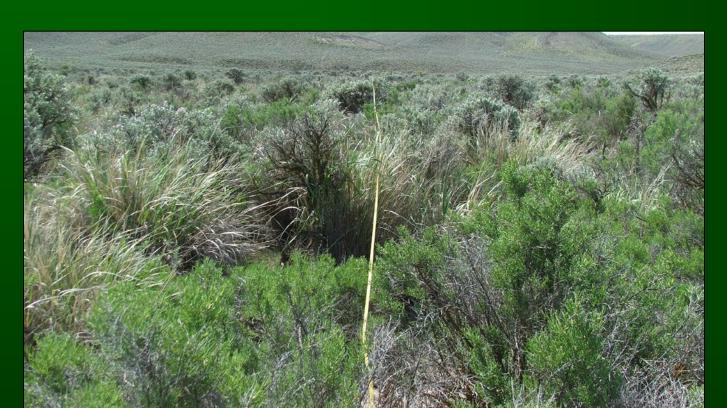
	Year 1	Year 2	Year 3	Year 4	Year 5
Remove structures, debris					
Improve and maintain fencing					
Determine target plant assemblage					
Propagate seed					
Noxious weed control					
Establish native grasses					
Establish shrubs and forbs					
Monitoring					

Determine target plant assemblages

Greasewood flat associations

- Greasewood/saltgrass/basin wildrye
- Basin wildrye or Basin wildrye/basin big sagebrush

Riparian woodland



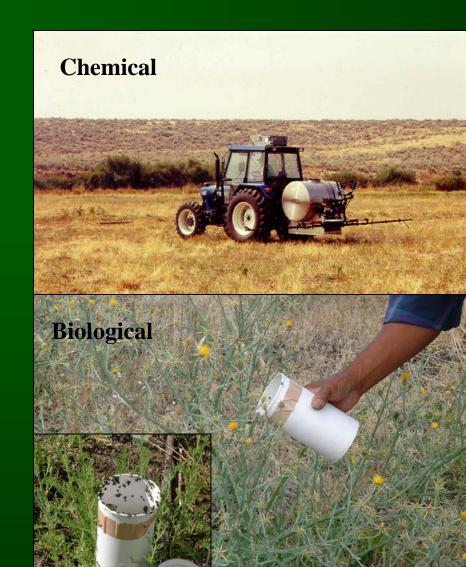
Propagate native seed

Leymus cinereus – basin wildrye Pseudoregneria spicata – bluebunch wheatgrass



Invasive plant control





Revegetation

Reintroduce native grasses

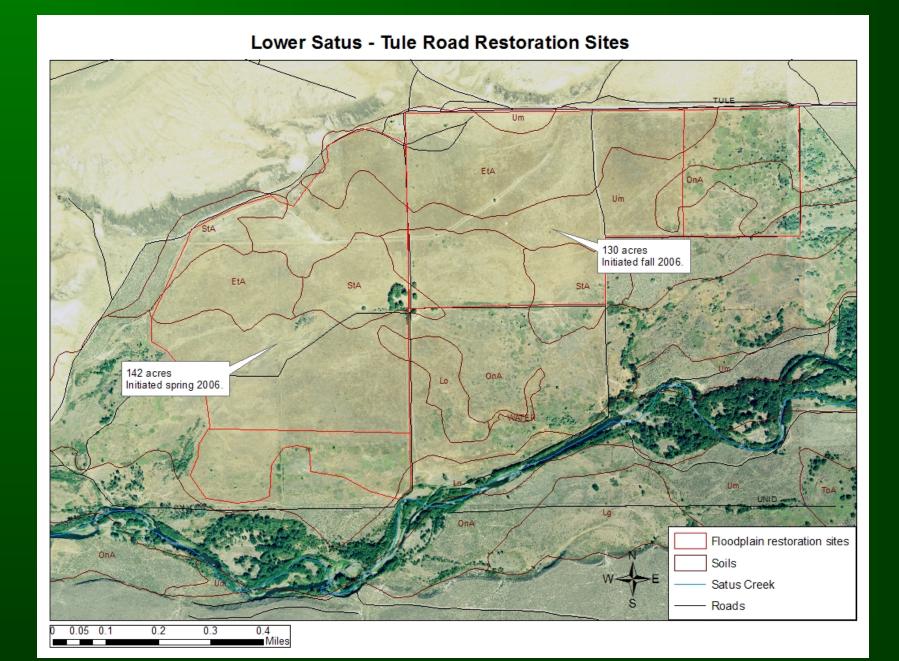


Revegetation

- Weed control during establishment
- Reestablish native shrubs and forbs
- Monitoring to modify management when necessary







TULE RD SITE



Seed mix: 9% LECI 58% POSE 33% DISP

TULE RD SITE

April 2006 Prior to work

June 2007
Following 1 yr
weed control and
native grass seeding



Early Results

- 2% germination overall
 - 4% LECI
 - 1% POSE
 - No DISP to date
- 1% cover
- 11 seedlings/m2
- 8 cm height



Early Results

- 11% germination overall
 - 20% LECI
 - 5% POSE
 - No DISP to date
- 3.6% cover
- 56 seedlings/m2
- 25 cm height



South Lateral A - 7 years later



Costs per acre for five-year project: \$380-\$450

	Year 1	Year 2	Year 3	Year 4	Year 5
Remove structures, debris					
Improve and maintain fencing					
Determine target plant assemblage					
Propagate seed					
Noxious weed control					
Establish native grasses					
Establish shrubs and forbs					
Monitoring					

