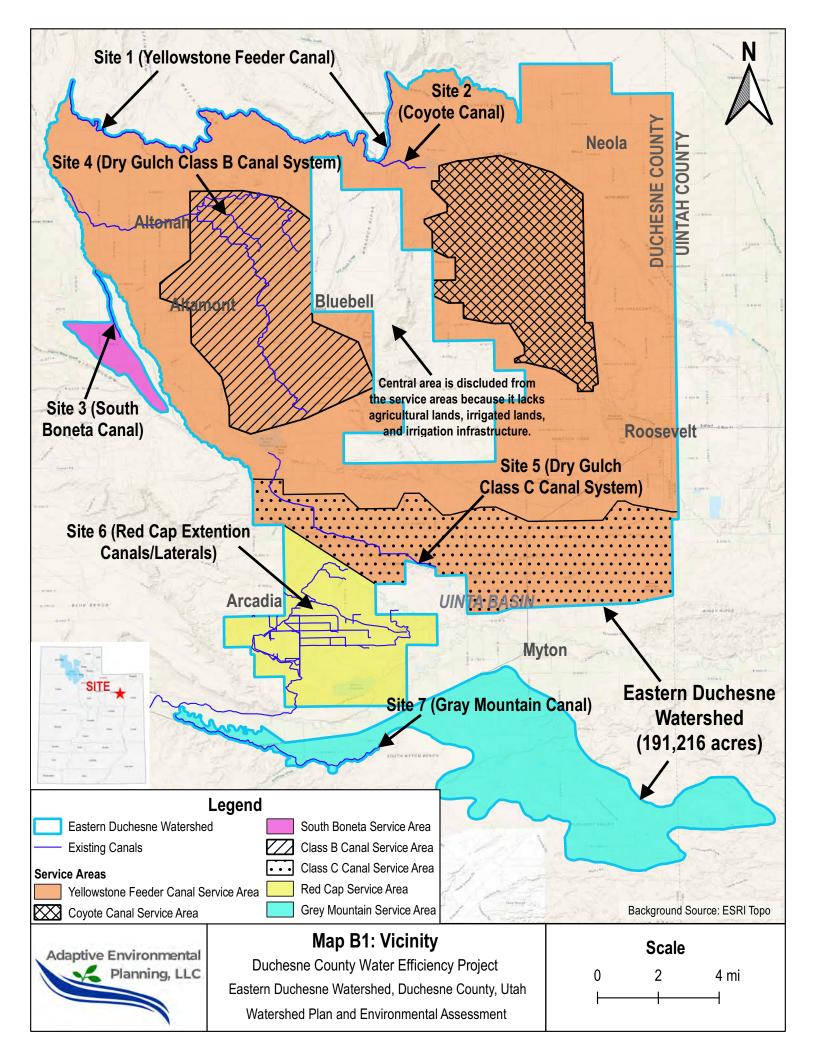
Appendix B

Project Maps

Map B1: Vicinity Map B2: Project Area Map B3.1: Existing Canal Systems North Map B3.2: Existing Canal Systems South Map B4.1: Preferred Alternative Site 1 and 2 Map B4.2: Preferred Alternative Site 3 Map B4.3: Preferred Alternative Site 4 Map B4.4: Preferred Alternative Site 4 Map B4.4: Preferred Alternative Site 5 Map B4.5: Preferred Alternative Site 5 Map B4.6: Preferred Alternative Site 7 Map B5: Benefited Area



Site 1 (Yellowstone Feeder Canal)

Site 2 (Coyote Canal)

Neola

Altonah

Site 4 (Dry Gulch Class B Canal System)

1

Bluebell

Altamont

Site 3 (South Boneta Canal)

Site 6 (Red Cap Extention Canals/Laterals)

Arcadia

Roosevelt

Site 5 (Dry Gulch Class C Canal System)

Myton

Site 7 (Gray Mountain Canal)

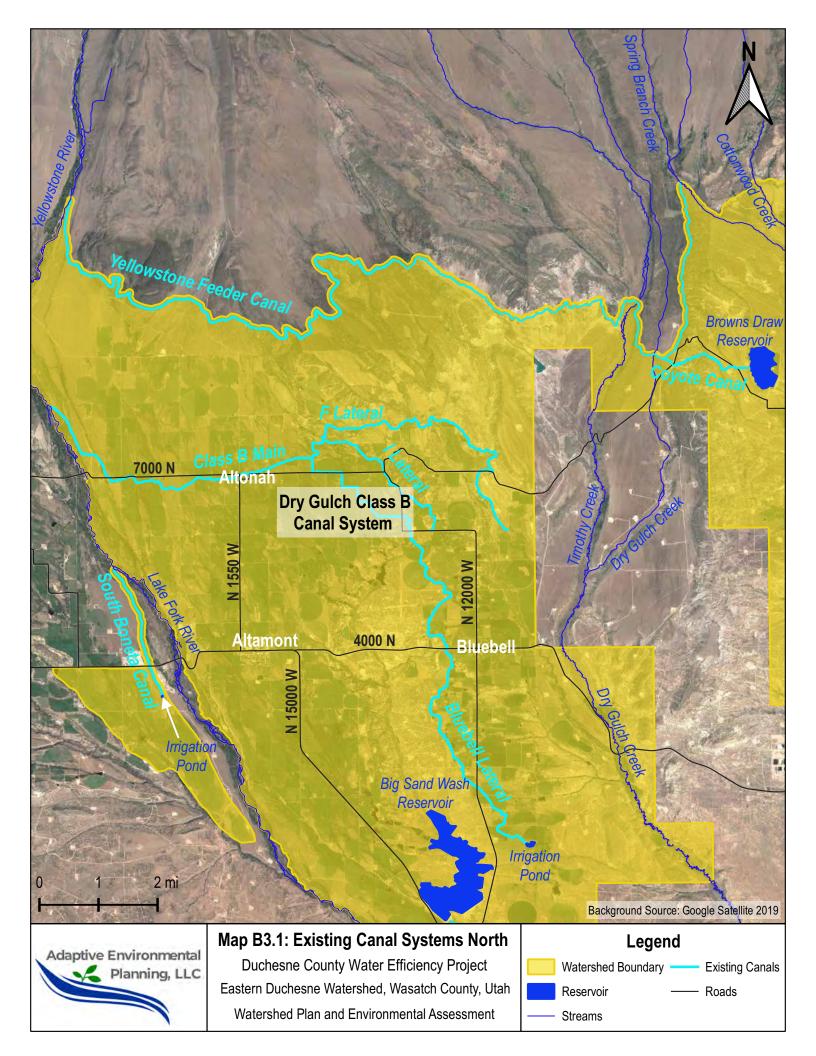
4 mi

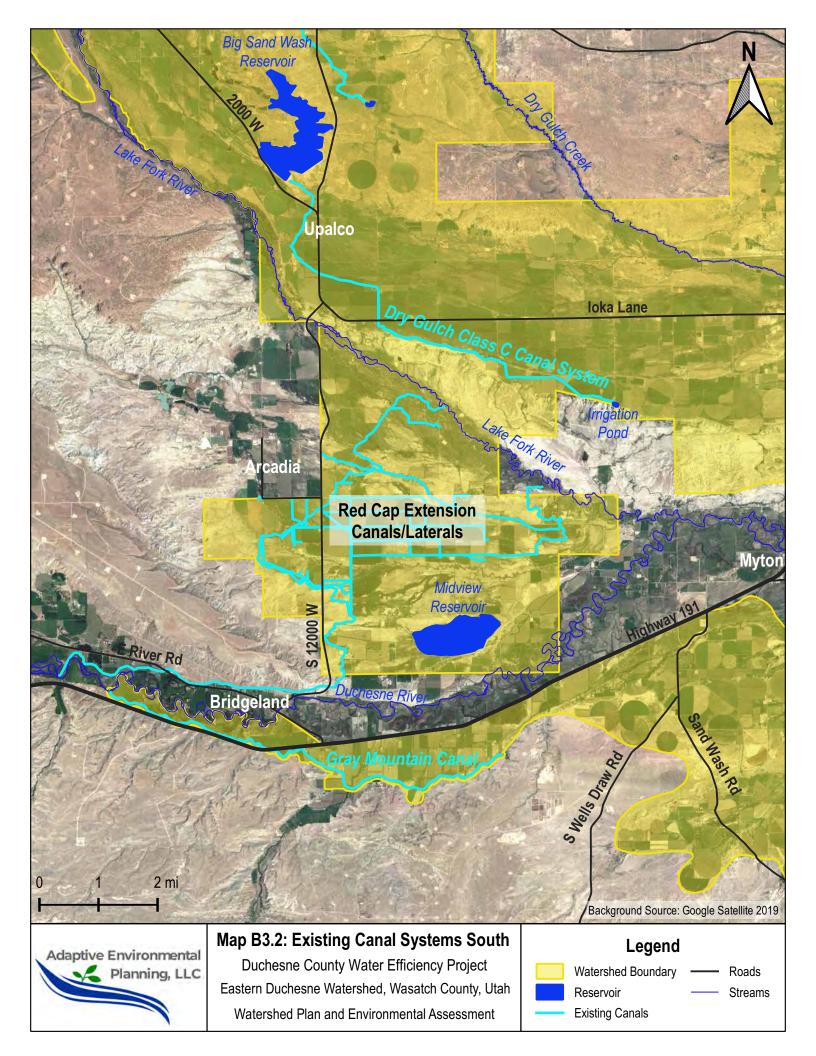
Map B2: Project Area Duchesne County Water Efficiency Project Eastern Duchesne Watershed, Duchesne County, Utah Watershed Plan and Environmental Assessment Background Source: Google Satelite 2019



Legend Eastern Duchesne Watershed

Project Area (809.4 acres)





Construction Access to Follow Disturbance Footprint Along Modified Canal Sections

-Site 1 (Yellowstone Feeder Canal)-

e Feeder Ca

Existing Access to be Improved As Needed

2,500 5,000 ft

W 9000 N

Note: Project area extents not shown for clarity

Background Source: Google Earth 2019

