

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

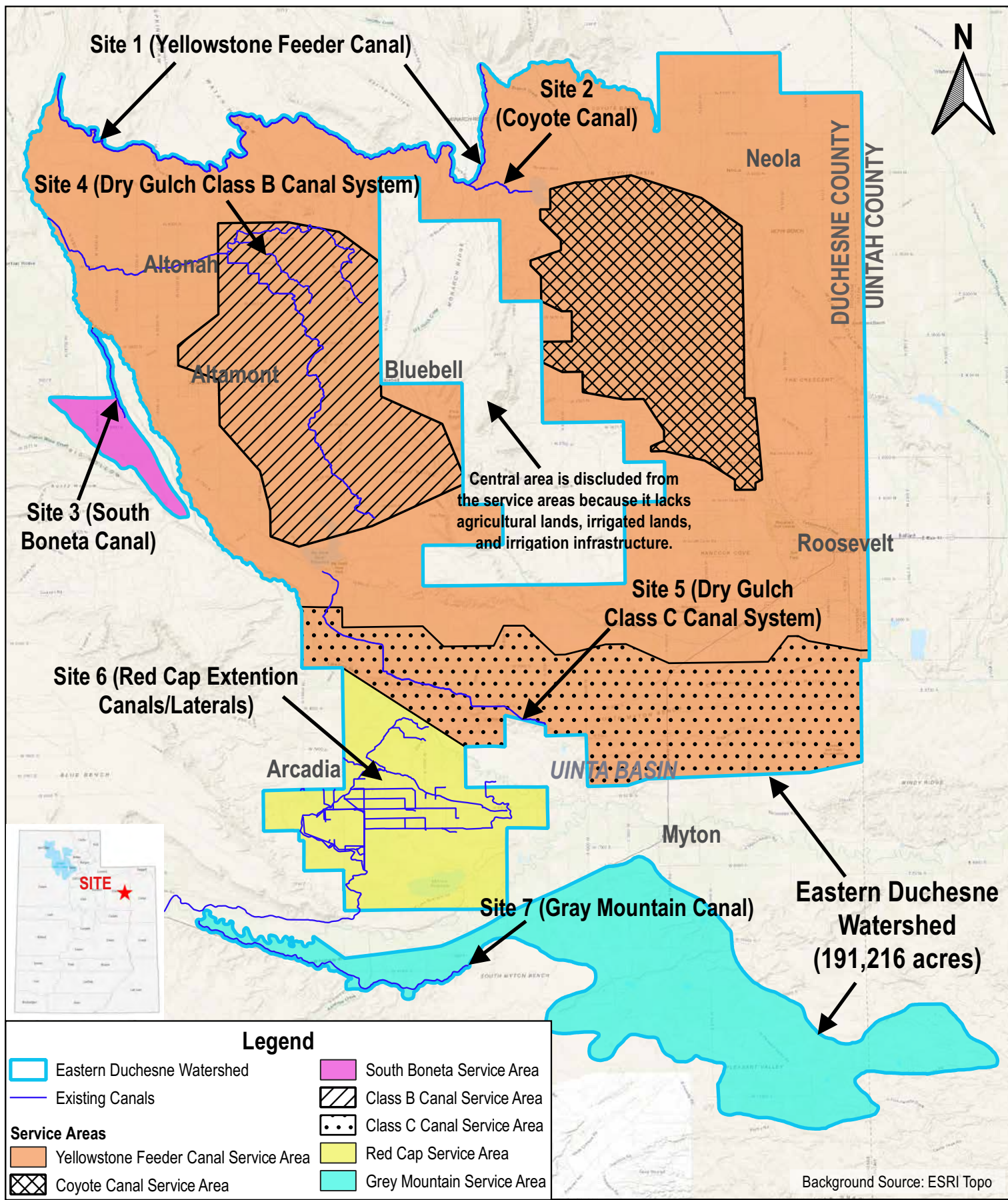
Map B4.3: Preferred Alternative Site 4 Map

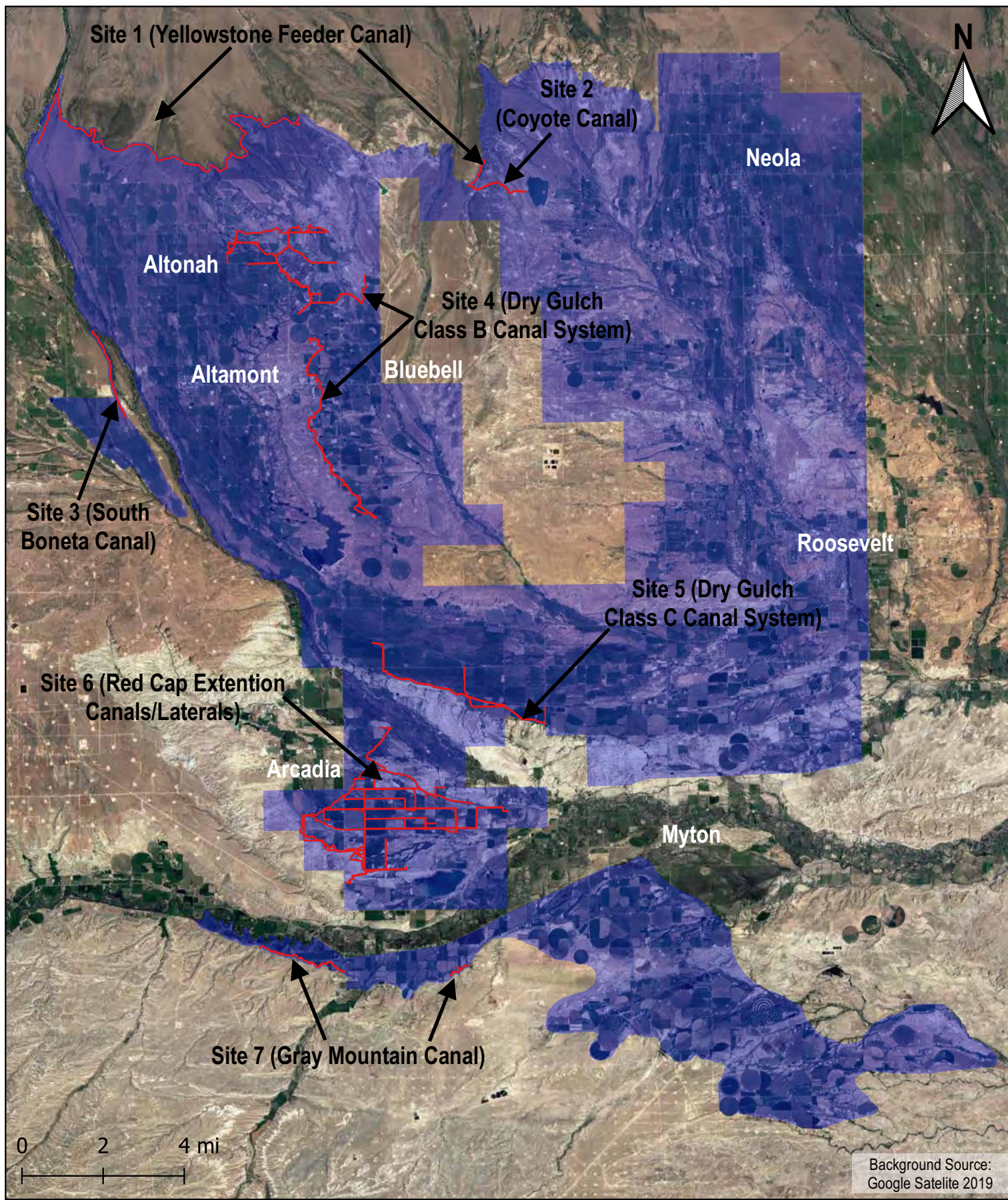
B4.4: Preferred Alternative Site 5

Map B4.5: Preferred Alternative Site 6

Map B4.6: Preferred Alternative Site 7 Map

B5: Benefited Area



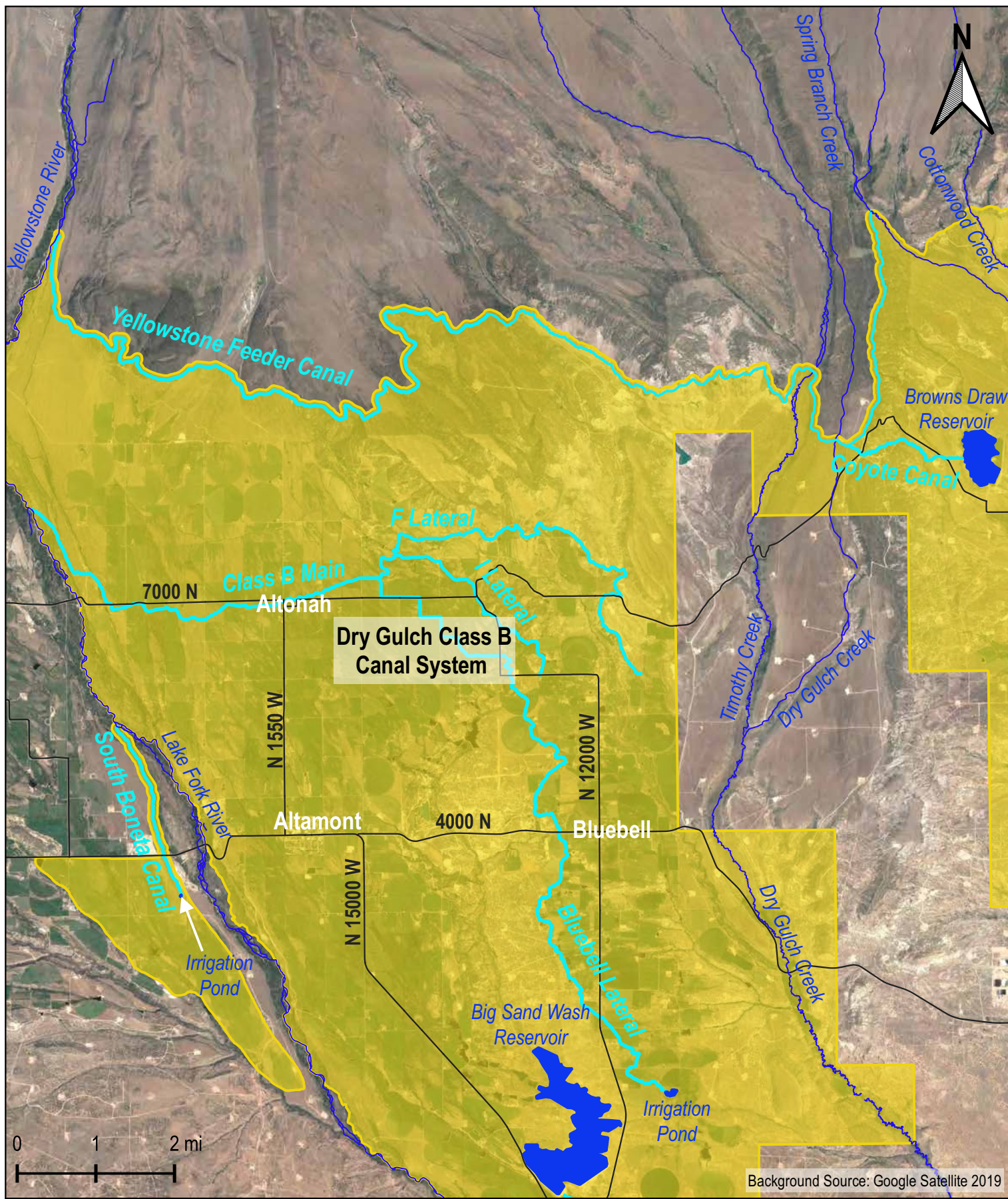


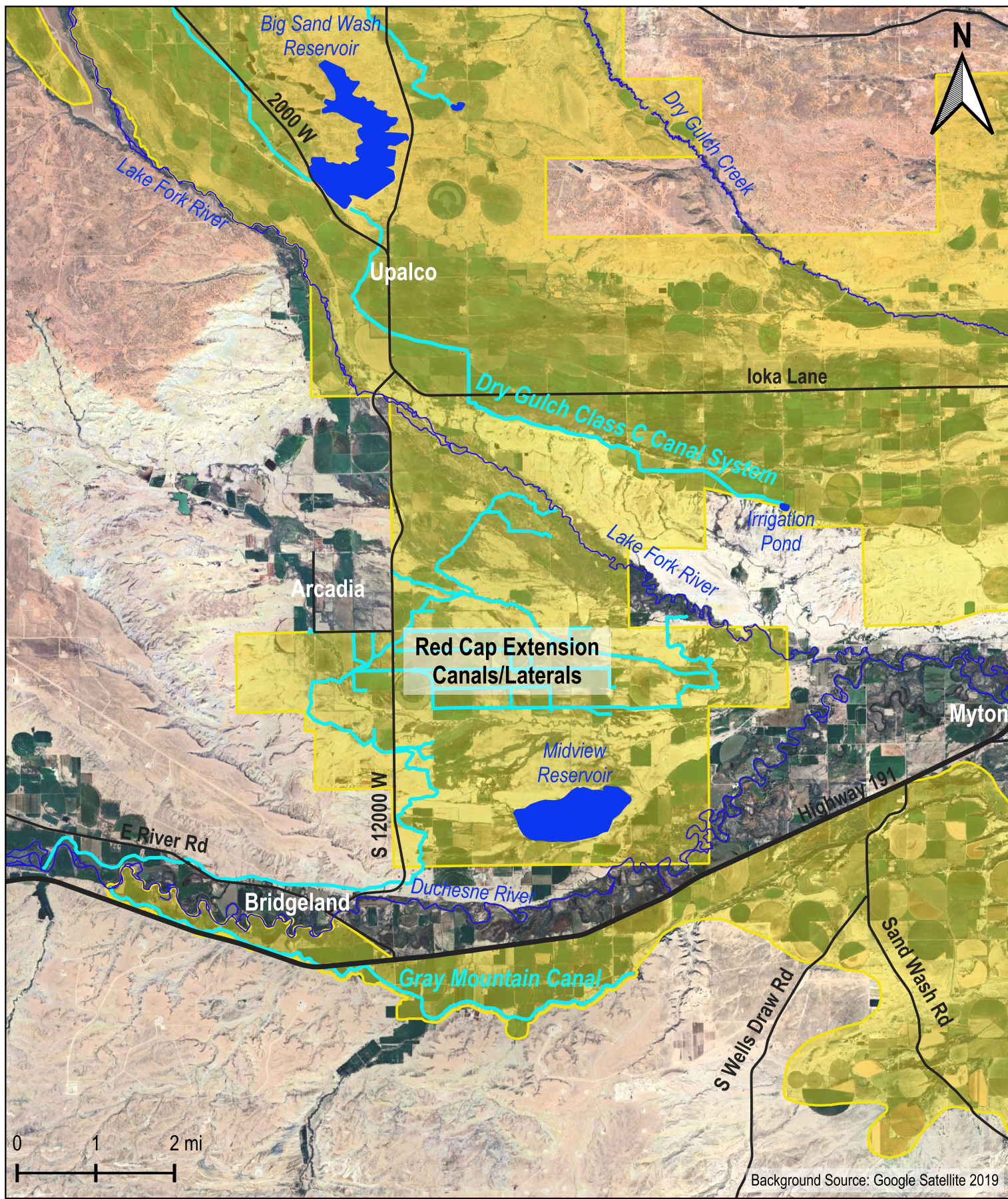
Map B2: Project Area

Duchesne County Water Efficiency Project
 Eastern Duchesne Watershed, Duchesne County, Utah
 Watershed Plan and Environmental Assessment

Legend

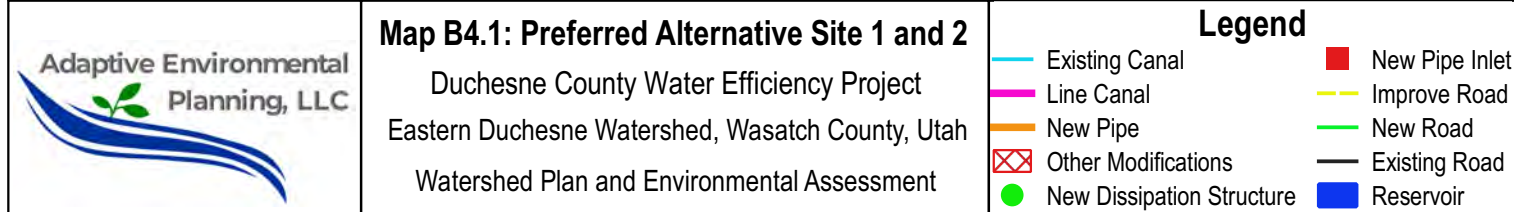
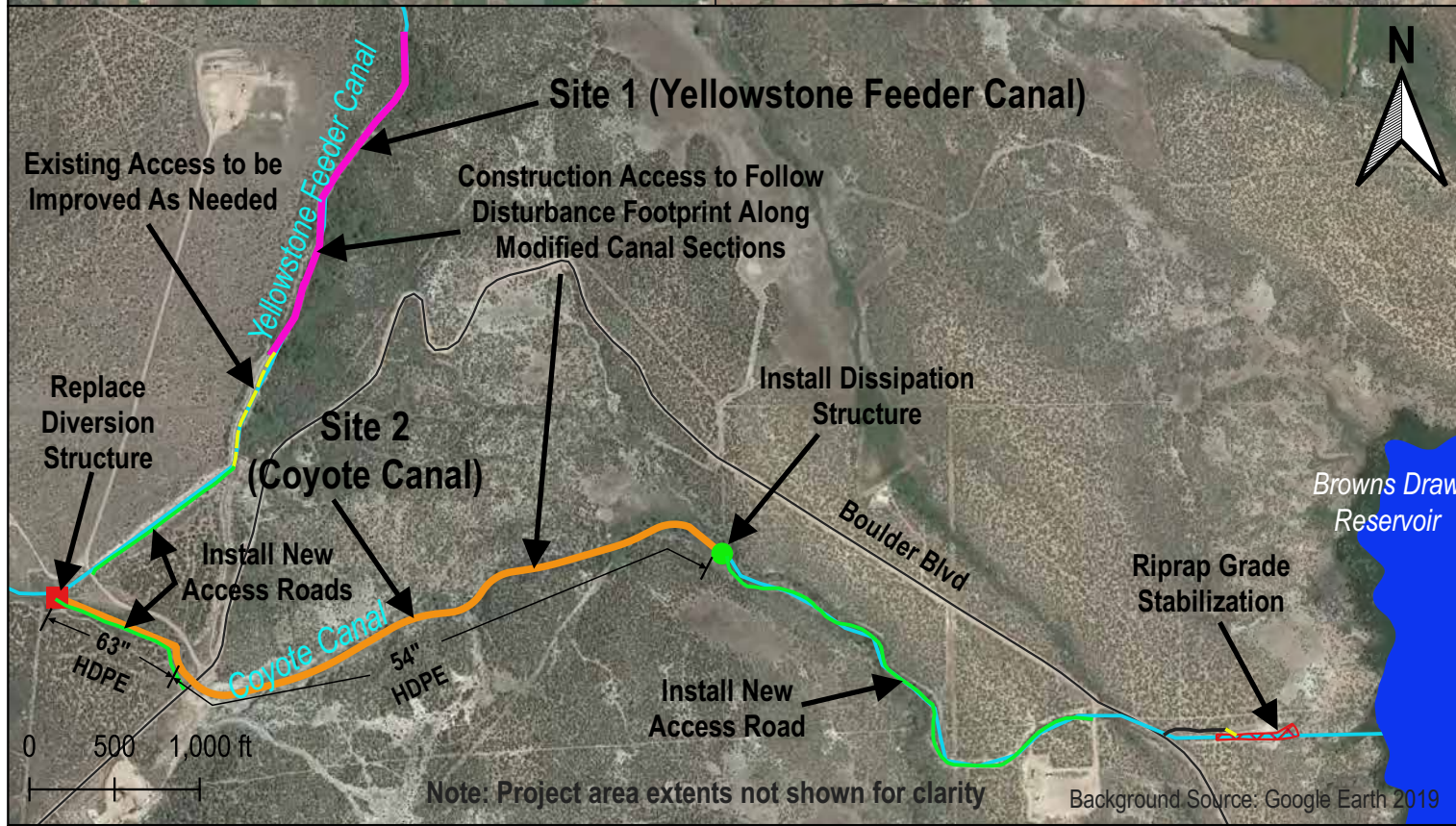
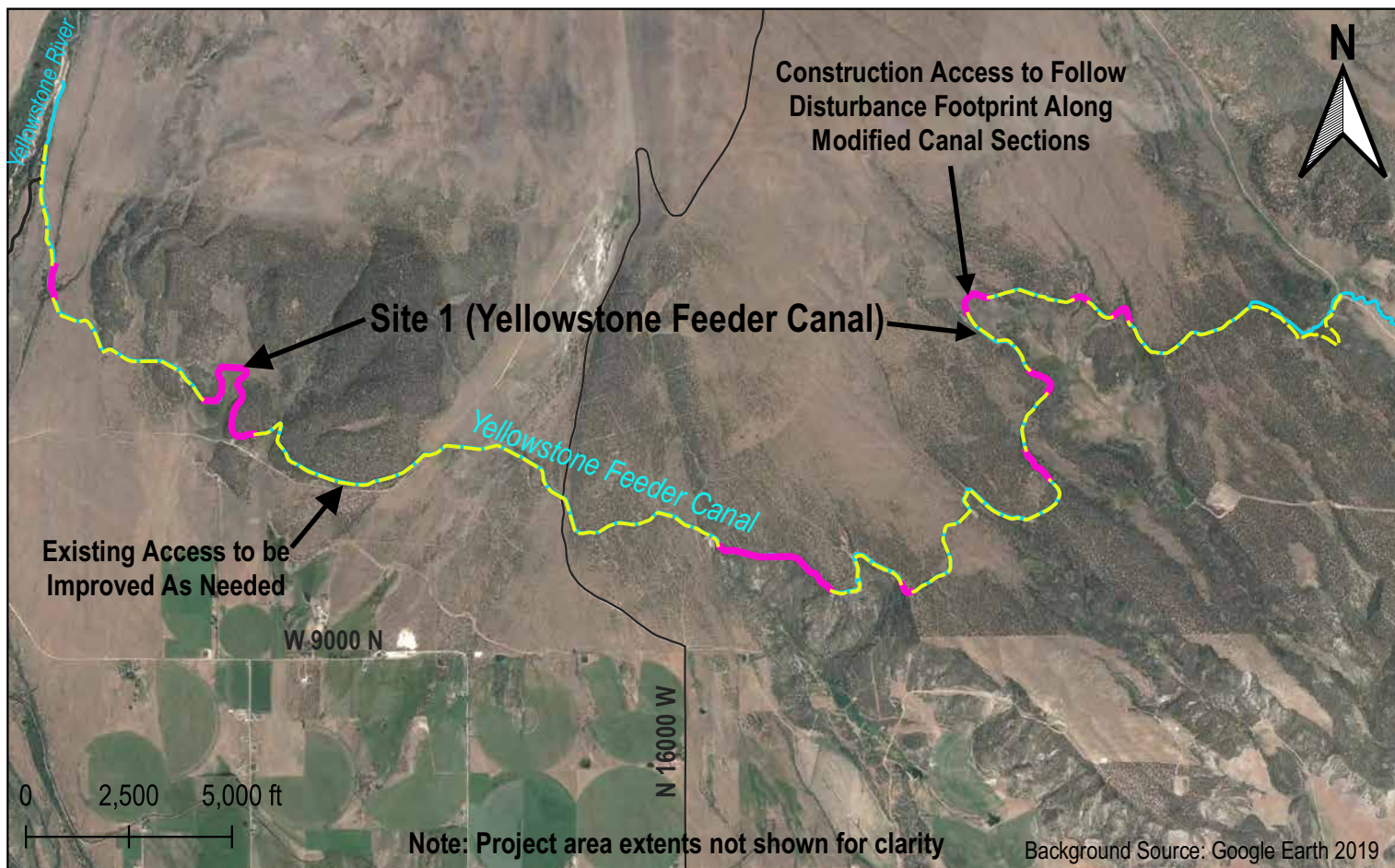
- Eastern Duchesne Watershed
- Project Area (809.4 acres)

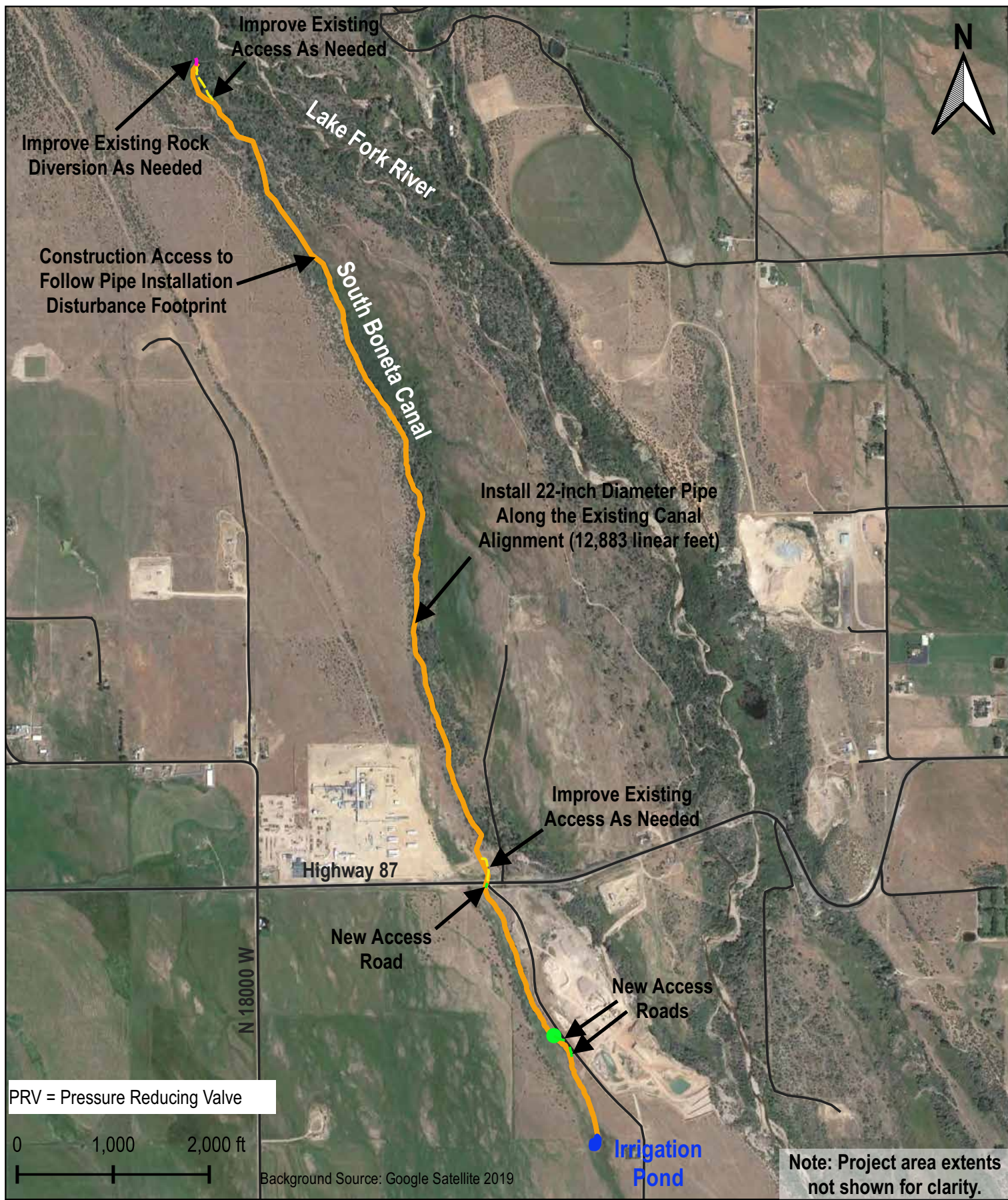




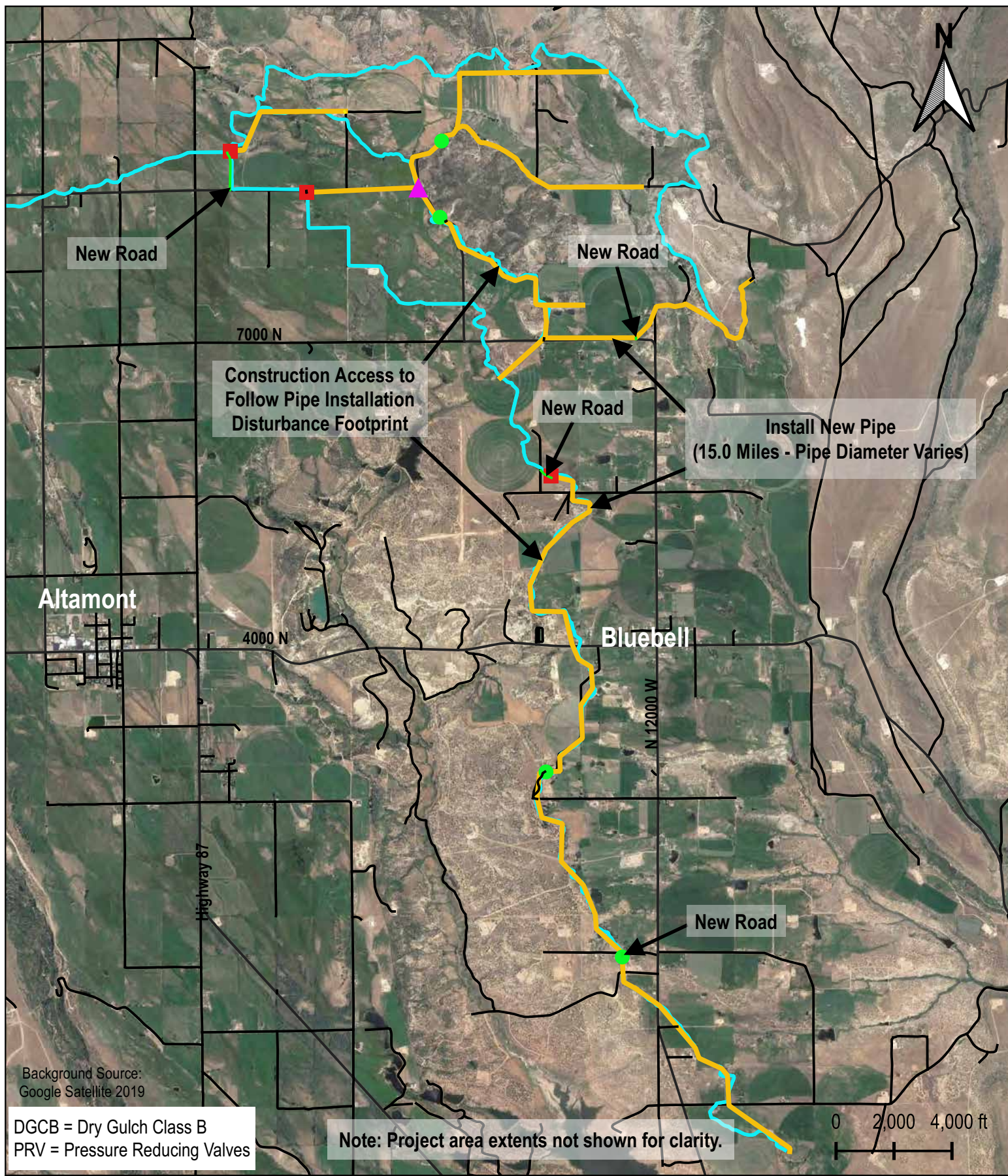
Legend

- | | |
|---|--|
| Watershed Boundary | Roads |
| Reservoir | Streams |
| Existing Canals | |

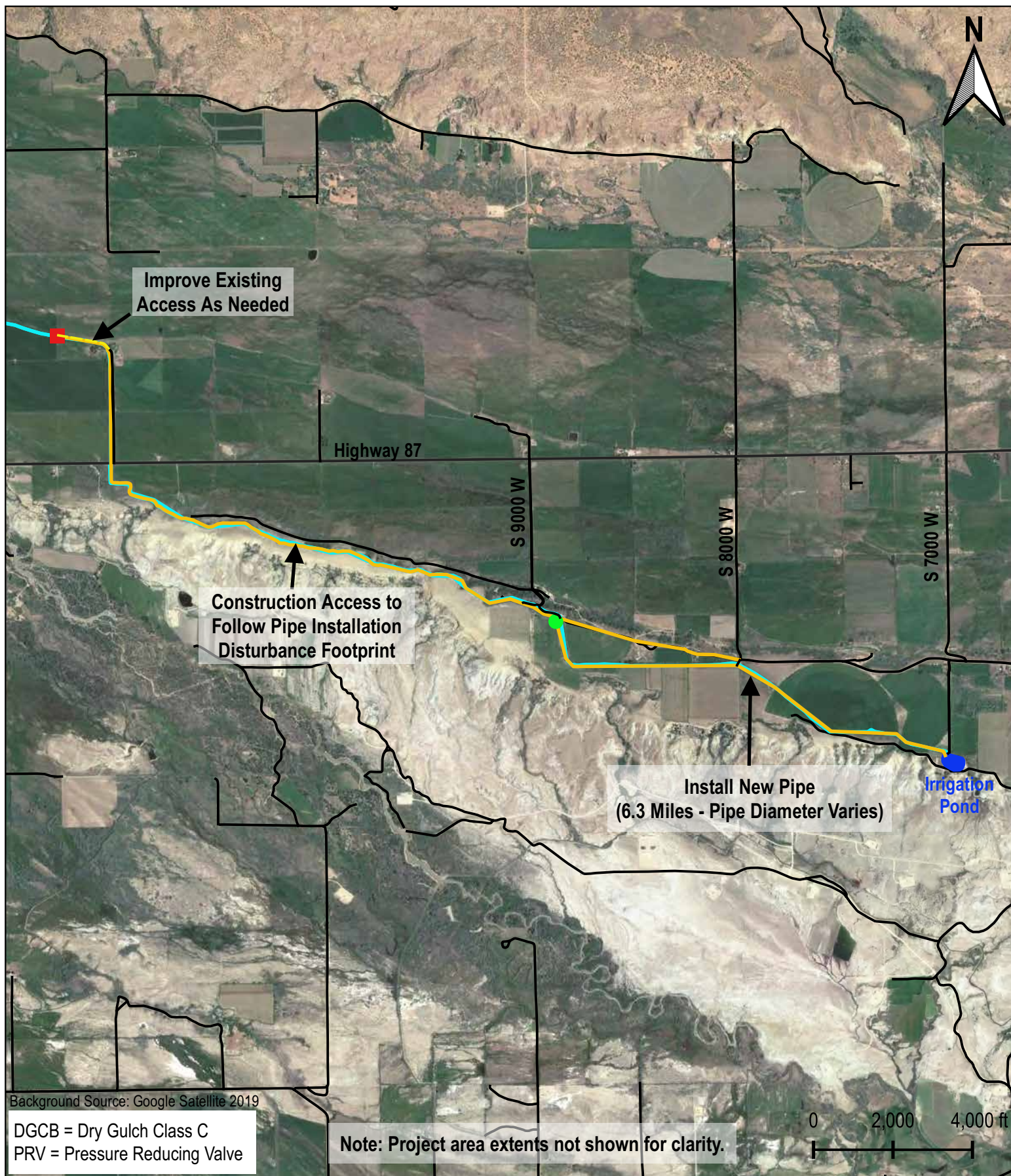




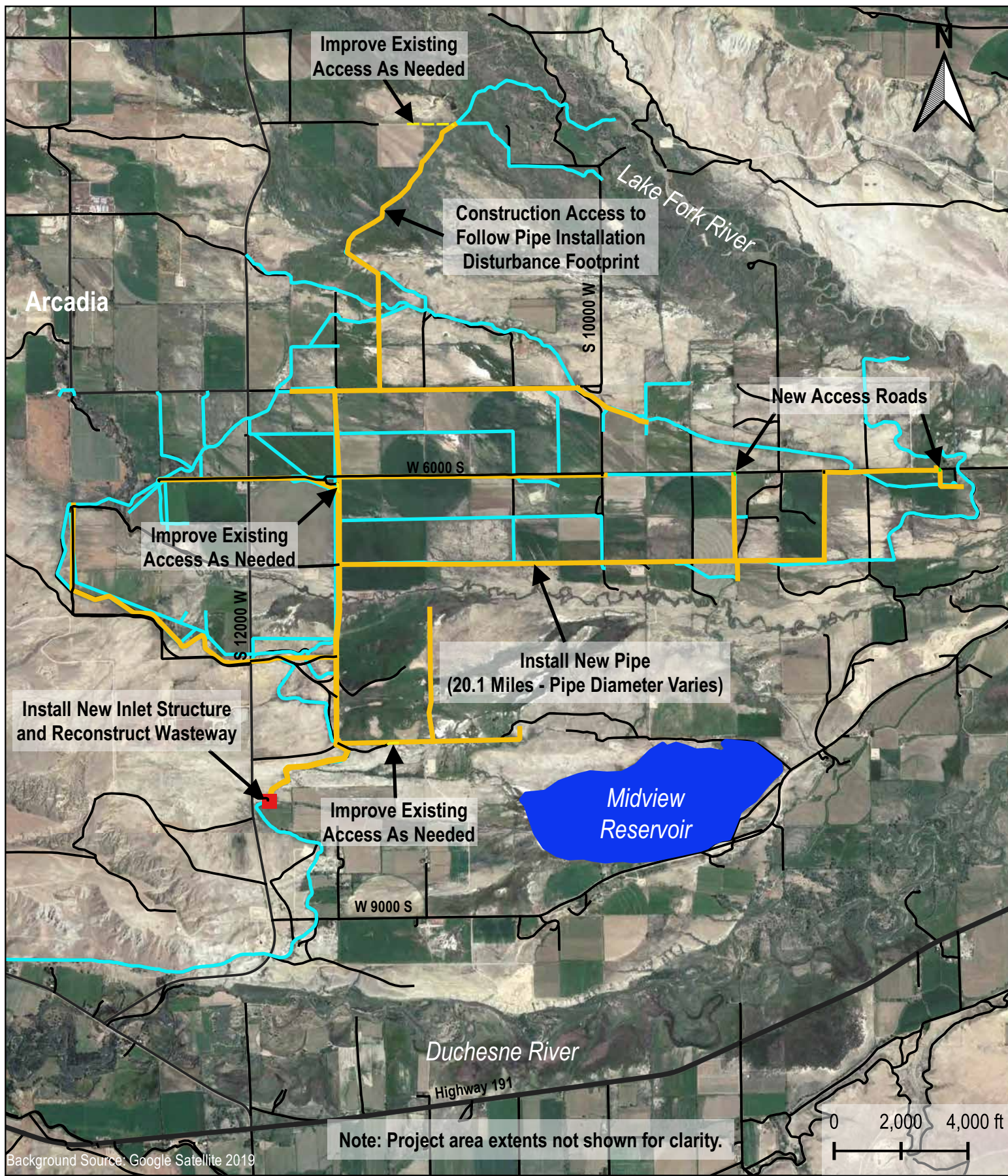
	Map B4.2: Preferred Alternative Site 3 Duchesne County Water Efficiency Project Eastern Duchesne Watershed, Wasatch County, Utah Watershed Plan and Environmental Assessment	Legend <table border="0"> <tr> <td>— Pipe Canal</td> <td>■ Pond</td> </tr> <tr> <td>● New PRV</td> <td>— Roads</td> </tr> <tr> <td>— Improve Road</td> <td>— Existing Diversion</td> </tr> <tr> <td>— New Road</td> <td></td> </tr> </table>	— Pipe Canal	■ Pond	● New PRV	— Roads	— Improve Road	— Existing Diversion	— New Road	
— Pipe Canal	■ Pond									
● New PRV	— Roads									
— Improve Road	— Existing Diversion									
— New Road										



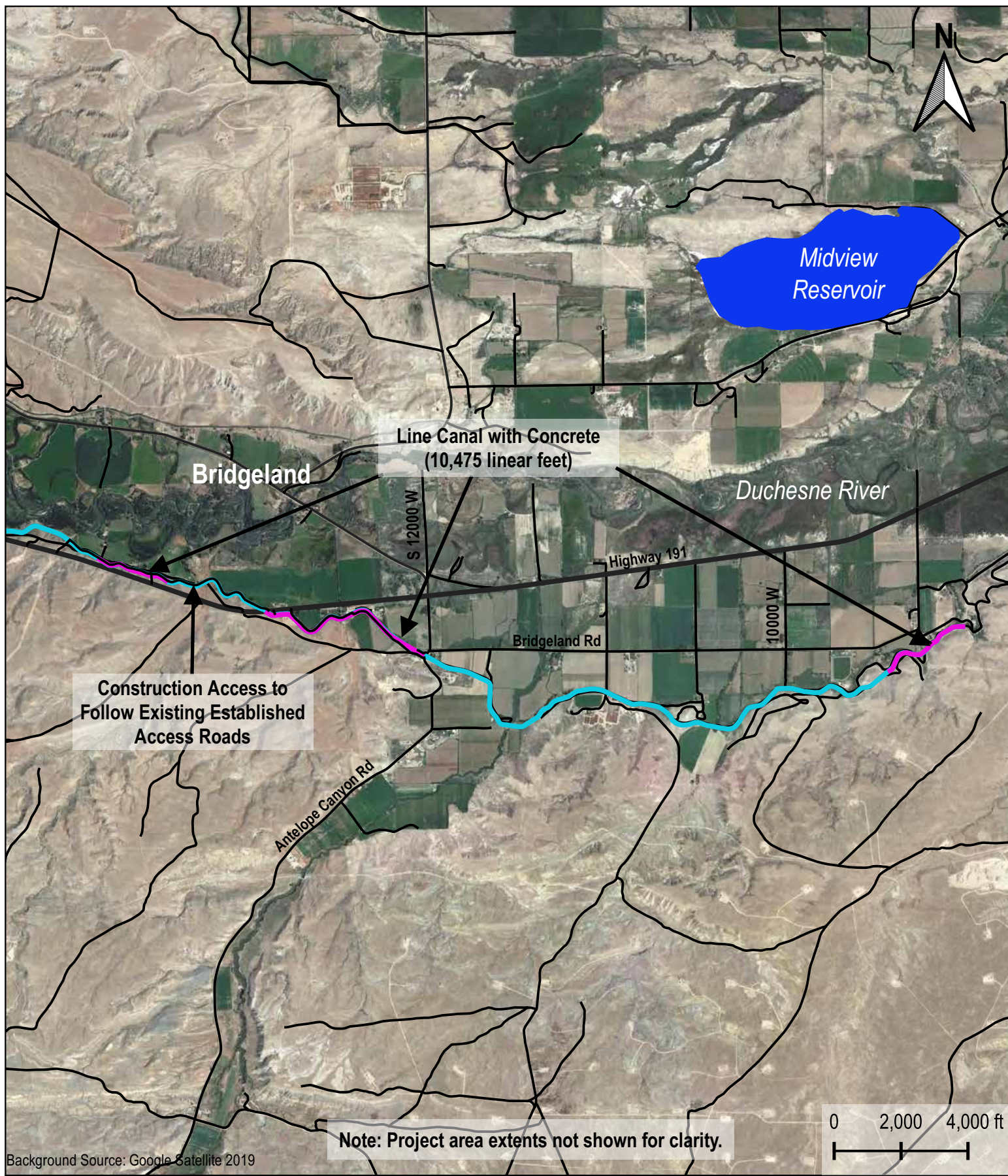
	Map B4.3: Preferred Alternative Site 4 Duchesne County Water Efficiency Project Eastern Duchesne Watershed, Wasatch County, Utah Watershed Plan and Environmental Assessment	Legend <table border="0"> <tr> <td>— DGCB Canal System</td> <td>● New PRV</td> </tr> <tr> <td>■ New Pipe Inlet Structure</td> <td>— New Pipe</td> </tr> <tr> <td>▲ New Control Structure</td> <td>— New Road</td> </tr> <tr> <td></td> <td>— Roads</td> </tr> </table>	— DGCB Canal System	● New PRV	■ New Pipe Inlet Structure	— New Pipe	▲ New Control Structure	— New Road		— Roads
— DGCB Canal System	● New PRV									
■ New Pipe Inlet Structure	— New Pipe									
▲ New Control Structure	— New Road									
	— Roads									



 Adaptive Environmental Planning, LLC	Map B4.4: Preferred Alternative Site 5 Duchesne County Water Efficiency Project Eastern Duchesne Watershed, Wasatch County, Utah Watershed Plan and Environmental Assessment	Legend <table border="0"> <tr> <td>— DGCC Canal System</td> <td>— Roads</td> </tr> <tr> <td>— New Pipe</td> <td>■ New Inlet Structure</td> </tr> <tr> <td>- - - Improve Road</td> <td>● New PRV</td> </tr> <tr> <td></td> <td>■ Pond</td> </tr> </table>	— DGCC Canal System	— Roads	— New Pipe	■ New Inlet Structure	- - - Improve Road	● New PRV		■ Pond
— DGCC Canal System	— Roads									
— New Pipe	■ New Inlet Structure									
- - - Improve Road	● New PRV									
	■ Pond									



 Adaptive Environmental Planning, LLC	Map B4.5: Preferred Alternative Site 6 Duchesne County Water Efficiency Project Eastern Duchesne Watershed, Wasatch County, Utah Watershed Plan and Environmental Assessment	Legend <table border="0"> <tr> <td>— Red Cap Canal System</td> <td>— Improve Road</td> </tr> <tr> <td>— New Pipe</td> <td>— New Road</td> </tr> <tr> <td>■ New Structure</td> <td>— Roads</td> </tr> </table>	— Red Cap Canal System	— Improve Road	— New Pipe	— New Road	■ New Structure	— Roads
— Red Cap Canal System	— Improve Road							
— New Pipe	— New Road							
■ New Structure	— Roads							

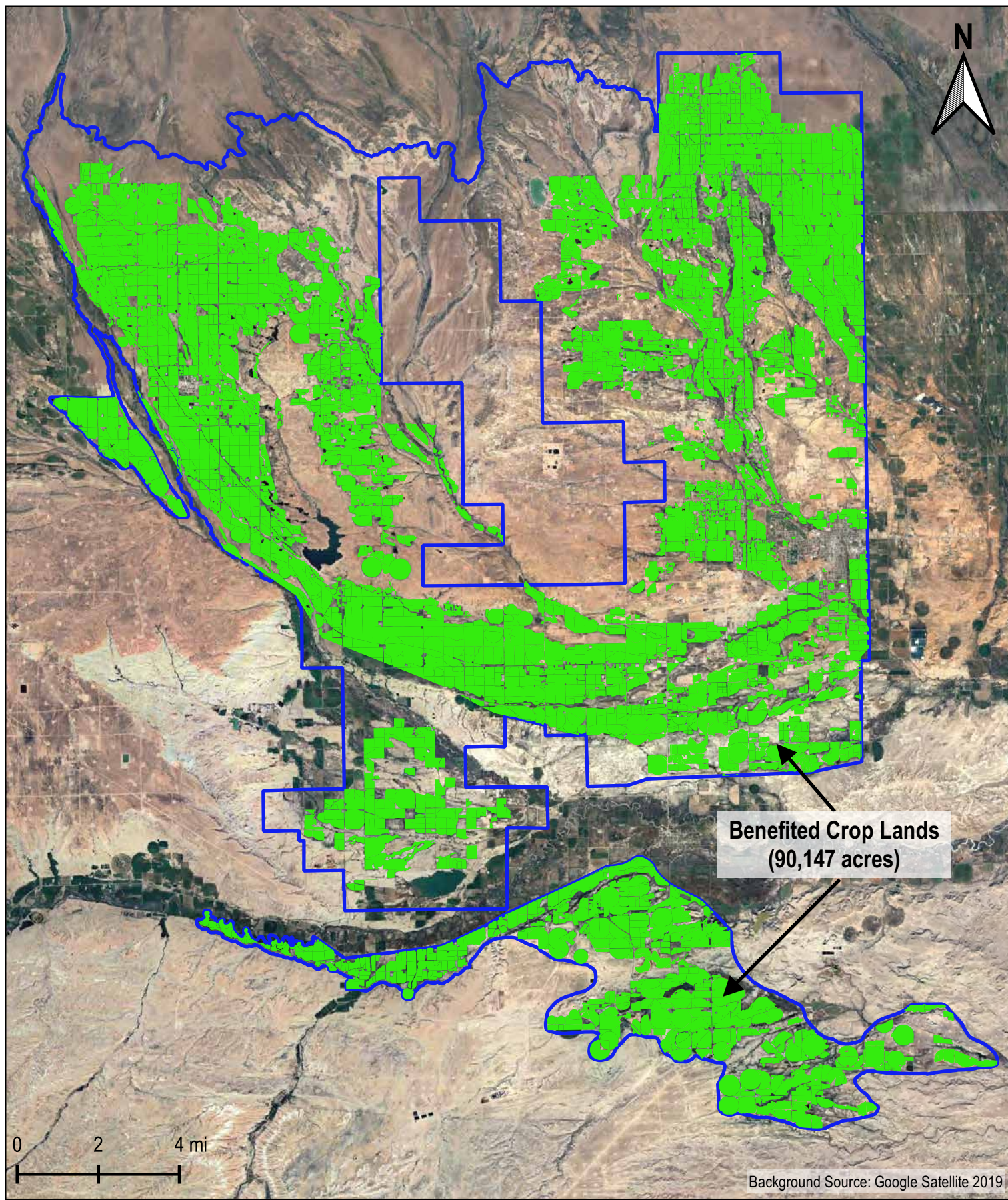


Background Source: Google Satellite 2019



Map B4.6: Preferred Alternative Site 7
 Duchesne County Water Efficiency Project
 Eastern Duchesne Watershed, Wasatch County, Utah
 Watershed Plan and Environmental Assessment

Legend	
Roads	Line Canal
Gray Mountain Canal	Reservoir



Adaptive Environmental
Planning



Map B5: Benefited Area

Duchesne County Water Efficiency Project
Eastern Duchesne Watershed, Wasatch County, Utah
Watershed Plan and Environmental Assessment

Legend

 Watershed

 Benefited Area