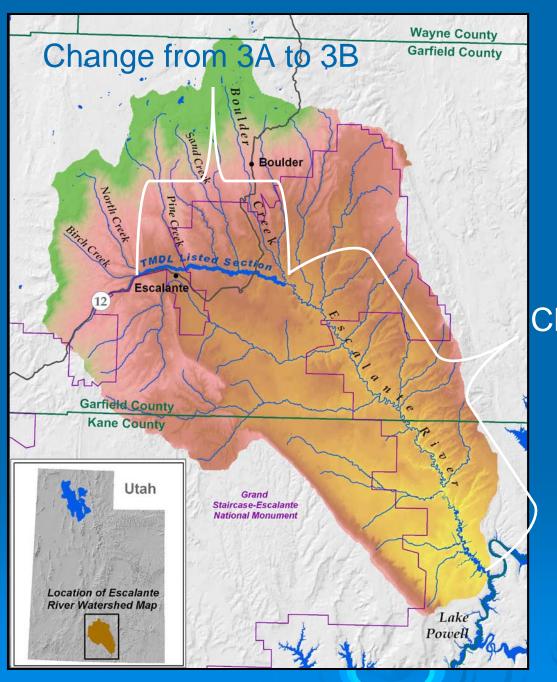
Site Specific Criteria and Delisting Recommendations

Waterbody	Impaired Ben. Use	Pollutant of Concern	Recommendation
Antelope Creek	Agriculture	Total Dissolved Solids	2,655 mg/L TDS
Indian Canyon Cr	Agriculture	Total Dissolved Solids	2,180 mg/L TDS
Escalante River	Cold Water Fishery	Temperature	Beneficial Use Change
Paria River (upper)	Agriculture	Total Dissolved Solids	2,500 mg/L TDS
Paria River (lower)	Agriculture	Total Dissolved Solids	1,500 mg/L TDS
Bridger Lake	Cold Water Fishery	Dissolved Oxygen	De-list
China Lake	Cold Water Fishery	Dissolved Oxygen	De-list
Lyman Lake	Cold Water Fishery	Dissolved Oxygen	De-list
Marsh Lake	Cold Water Fishery	Dissolved Oxygen	De-list
Saleratus Creek	Cold Water Fishery	Dissolved Oxygen	Beneficial Use Change

Escalante River

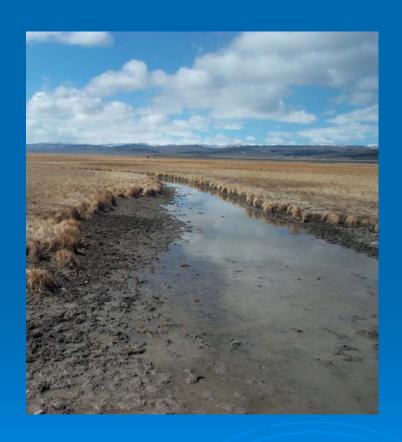


Proposed Beneficial Use Class Change 3A to 3B



Change from 3C to 3B

Saleratus Creek



Proposed Beneficial Use Class Change From 3A to 3C

Antelope Creek



Proposed standard 2,655 mg/L TDS

Indian Canyon Creek



Proposed standard 2,180 mg/L TDS

Paria River



Proposed standards

2,500 mg/L TDS for Upper Reach (from Kodachrome Basin Road Crossing to headwaters)

1,500 mg/L TDS for Lower Reach (from the UT-AZ state line to Cottonwood Creek).

