

The Bear Creek Watershed Association protects and restores water and environmental quality within the Bear Creek Watershed from the effects of land use.

Clear Creek County Jefferson County City of Lakewood Town of Morrison Aspen Park Metropolitan District Brook Forest Inn **Conifer Sanitation Association** Conifer Metropolitan District Denver Water Department Evergreen Metropolitan District Forrest Hills Metropolitan District Genesee Sanitation & Water District Geneva Glen Jefferson County School District Kittredge Water & Sanitation District Tiny Town Foundation, Inc. West Jefferson County Metropolitan District Evergreen Trout Unlimited U.S. Army Corps of Engineers

Recreation Class E = Existing Primary Contact Use. These surfacewaters are used for primary contactrecreation or have been used forsuch activities since November 28,1975.

Class I - Cold Water Aquatic Life These are waters that currently are capable of sustaining a wide variety of cold water biota, including sensitive species. Cold 2 waters have correctable water quality conditions.

Class 1 - Warm Water Aquatic Life

These are waters that currently are capable of sustaining a wide variety of warm water biota, including sensitive species. Warm 2 waters have correctable water quality conditions.

BEAR CREEK WATERSHED

Fact Sheet 29 Stream Classifications

Classification of stream segments is required by state and federal Clean Water Acts. The expected uses or classifications are assigned to each stream segment by the state. Segments not able to meet the criteria for the assigned classifications are considered impaired. Attainability is judged by whether or not the use classification can be attained in approximately twenty (20) years by any recognized control techniques that are environmentally, economically, and socially acceptable.

| Segment | Stream Segment Description | Classifications |
|---------|---|---|
| 10 | Mainstem of Bear Creek from the boundary of the Mt. | Aq Life Cold 1, Recreation E, |
| 1a | Evans Wilderness area to the inlet of Evergreen Lake | Water Supply, Agriculture |
| 1b | Mainstem of Bear Creek from Harriman Ditch to the | Aq Life Cold 2, Recreation E, |
| | inlet of Bear Creek Reservoir | Water Supply, Agriculture |
| 1c | Bear Creek Reservoir. | Aq Life Cold 1, Recreation E, |
| | | Water Supply, Agriculture |
| 1d | Evergreen Lake. | Aq Life Cold 1, Recreation E, |
| | | Water Supply, Agriculture |
| 1e | Mainstem of Bear Creek from the outlet of Evergreen | Aq Life Cold 1, Recreation E, |
| | Lake to the Harriman Ditch. | Water Supply, Agriculture |
| 2 | Mainstem of Bear Creek from the outlet of Bear Creek | Aq Life Warm 1, Recreation E, |
| | Reservoir to the confluence with the South Platte River. | Water Supply, Agriculture |
| 3 | All tributaries to Bear Creek, including all wetlands, | Aq Life Cold 1, Recreation E, Water Supply, Agriculture |
| | from the source to the outlet of Evergreen Lake, Except | |
| | for specific listings in Segment 7. | |
| 4a | All tributaries to Bear Creek, including all wetlands, | Aq Life Warm 2, Recreation E, Water Supply, Agriculture |
| | from the outlet of Evergreen Lake to the confluence | |
| | with the South Platte River, except for specific listings in | |
| | Segments 5, 6a, and 6b. | |
| 5 | Swede, Kerr, Sawmill, Troublesome, and Cold Springs | Aq Life Cold 2, Recreation E, Water Supply, Agriculture |
| | Gulches, and mainstem of Cub Creek from the source to the confluence with Bear Creek. | |
| 6a | Turkey Creek system, including all tributaries and wet- | Aq Life Cold 2, Recreation E, Water Supply, Agriculture |
| | lands, from the source to the inlet of Bear Creek Reser- | |
| | voir, except for specific listings in Segment 6b. | |
| 6b | Mainstem of North Turkey Creek, from the source to | Aq Life Cold 1, Recreation E, |
| | the confluence with Turkey Creek. | Water Supply, Agriculture |
| 7 | | Aq Life Cold 1, Recreation E, Water Supply, Agriculture, Outstanding Waters |
| | Mainstem and all tributaries to Bear Creek, including | |
| | wetlands, within the Mt. Evans Wilderness Area. | |
| 8 | Lakes and reservoirs in the Bear Creek system from the | Aq Life Cold 1, Recreation E, |
| | sources to the boundary of the Mt. Evans Wilderness | Water Supply, Agriculture, |
| | area. | Outstanding Waters |
| 9 | Lakes and reservoirs in the Bear Creek system from the | Aq Life Cold 1, Recreation E, |
| | boundary of the Mt. Evans Wilderness area to the inlet | Water Supply, Agriculture |
| | of Evergreen Lake. | Water Supply, Agriculture |
| 10 | Lakes and reservoirs in drainages of Swede Gulch, | Aq Life Cold 2, Recreation E, Water Supply, Agriculture |
| | Sawmill Gulch, Troublesome Gulch, and Cold Springs | |
| | Gulch from source to confluence with Bear Creek. | |
| 11 | Lakes and reservoirs in the Bear Creek system from the | |
| | outlet of Evergreen Lake to the confluence with the | Aq Life Warm 2, Recreation E, |
| | South Platte River, except as specified in Segments 1c, | Water Supply, Agriculture |
| | 10, and 12; includes Soda Lakes. | Ag Life Cold 2. Decreation 5 |
| 12 | Lakes and reservoirs in the Turkey Creek system from the source to the inlet of Bear Creek Reservoir | Aq Life Cold 2, Recreation E, Water Supply, Agriculture |
| L | The source to the milet of bear creek neservoir | water Supply, Agriculture |