

ATTACHMENT 1: WATERSHED FACT SHEET

Corral Creek Hydrologic Subarea

Hydrologic Information

Table 2-1 includes Calwater numbers for North Coast and Klamath River Basins shown on this [map](#). The Property's Calwater hydrologic information is:

Region Number: 1
Hydrologic Unit (HU): Trinity River HU 106.00
Hydrologic Area (HA): South Fork Trinity HA 106.20
Hydrologic Subarea (HSA): Corral Creek HSA 6.24
Calwater HU/HA/HSA Number: 106.24

Beneficial Uses

Existing and potential beneficial uses for the HSA, as identified in Table 2-1 of the Basin Plan include the following:

MUN Municipal and Domestic Supply
AGR Agricultural Supply
IND Industrial Service Supply
PRO Industrial Process Supply
GWR Groundwater Recharge
FRSH Freshwater Replenishment
NAV Navigation
POW Hydropower Generation
REC-1 Water Contact Recreation
REC-2 Non-Contact Water Recreation
COMM Commercial and Sport Fishing
COLD Cold Freshwater Habitat
WILD Wildlife Habitat
RARE Rare, Threatened, or Endangered Species
MIGR Migration of Aquatic Organisms
SPWN Spawning, Reproduction, and/or Early Development
AQUA Aquaculture

Waterbody Impairments and Total Maximum Daily Loads

Waterbody: South Fork Trinity River

Clean Water Act section 303(d)-listed impairments to water quality and/or beneficial uses: Sediment/Siltation and Temperature

Total Maximum Daily Loads: In December 1998, the United States Environmental Protection Agency established the South Fork Trinity River and Hayfork Creek Sediment Total Maximum Daily Loads (TMDLs). Development of a South Fork Trinity River TMDL has not been scheduled.

Additional information may be found at the Regional Water Board TMDL project page: https://www.waterboards.ca.gov/northcoast/water_issues/programs/tmdls/