



# Potential Significance to Water Resources and Drainage Structure Condition

## BULL CREEK - NORTHEAST

**Potential Significance to Water Resources, and Drainage Structure Condition**

**Potential Significance to Water Resources (Point Features)**

- 1 - 5 (least significant)
- 6 - 9 (less significant)
- 10 - 12 (moderate significance)
- 13 - 20 (higher significance)
- 21 - 64 (most significant)

**Potential Significance to Water Resources (Line Features)**

- 1 - 5 (least significant)
- 6 - 9 (less significant)
- 10 - 12 (moderate significance)
- 13 - 20 (higher significance)
- 21 - 64 (most significant)

**Drainage Structure Problem Severity (Point Features)**

- critical
- high
- moderate

**Drainage Structure Problem Severity (Line Features)**

- high
- moderate

**Reference Features:**

- Park Property
- Subunits - Wilderness, Preserves
- ▲ Campground-Other category
- Local Road
- Non-system Route
- Park Routes
- Highways
- Ⓟ Parking
- Railroads

**Map Area Location**

Scale: 1:29,980  
1 inch = 2,498 feet

## Humboldt Redwoods State Park Road and Trail Management Plan

**NOTES:**  
Parcel boundaries are approximate and should not be considered legal descriptions. Maps are intended for study purposes only.

<p><b>CALIFORNIA STATE PARKS NORTH COAST REDWOODS DISTRICT &amp; FACILITIES MANAGEMENT DIVISION</b></p>	<p>Date: 3/22/2019</p> <p>Sources: Calif. Dept. of Parks &amp; Recreation Other Public Lands GreenInfo, Inc.</p>	
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