Carpinteria Creek Watershed

CA_SN_2
CA_12*
CA_SN_1*
CA_GR_ED_1
CA_GR_SR_1
CA_11*
CA_10*
CA_9*
CA_8*
CA_GR_7*
CA_GR_6*
CA_GR_5*
CA_7*
CA_6*
CA_5*
CA_GR_4*
CA_GR_1*
CA_GR_2*
CA_GR_3*
CA_2*
CA_3*
CA_4*
CA_1*

Sutton Creek
Carpinteria Creek
El Dorado Creek
Steer Creek
Gobernador Creek
Carpinteria Creek

UPRR

Santa Barbara Channel
Pacific Ocean
Rincon Point

Legend

Salmonid Habitat Quality:
- 0.00 - 0.25 (Extremely Low)
- 0.25 - 0.40 (Low)
- 0.40 - 0.55 (Moderate)
- 0.55 - 0.70 (Moderate - High)
- 0.70 - 0.85 (High)
- 0.85 - 1.00 (Extremely High)
- Slough or Lagoon
- Unsurveyed Habitat or Excluded Streams

Barrier Origin and Severity:

Anthropogenic:	Natural:	Severity**:
		Undetermined
		0.2 - 0.5 (Low)
		0.6 - 0.7 (Moderate)
		0.8 (High)
		0.9 (Extremely High to Impassable)
		1.0 (Impassable)
		Estimated Natural Limit
		Identified Natural Limit

BR_1 Keystone Barrier

*See document for barrier description, assessment and recommendations. ** See document for detailed description of barrier severity.

Other Features:
- Watershed Boundary
- Water Bodies or Wetlands
- Major Highways
- Minor Highways
- Roads
- Union Pacific Railroad

Data Sources:

US GEOLOGICAL SURVEY: Digital Elevation Model, Highways, Roads, Railroads

CONCEPTION COAST PROJECT: Salmonid Habitat, Barriers, Watersheds, Streams, Water Bodies

N

0 1 Miles

Scale: 1: 35,000

Steelhead Assessment and Recovery Opportunities in Southern Santa Barbara County, California
Stoecker et al. 2002
A Study by: Conception Coast Project