

Remarks

This reach receives fine to medium grade sediment (i.e. sand and gravel) input from the Cachagua drainage. Sediment input can be significant during wet years. Primary riparian vegetation includes: willows, white alders, Santa Barbara sedge, and western sycamore.

Summary Determination

Functional Rating:

Proper Functioning Condition	<u> X </u>
Functional – At Risk	<u> </u>
Nonfunctional	<u> </u>
Unknown	<u> </u>

Trend for Functional – At Risk:

Upward	<u> </u>
Downward	<u> </u>
Not Apparent	<u> </u>

Are factors contributing to unacceptable conditions outside the control of the manager?

Yes	<u> </u>
No	<u> X </u>

If yes, what are those factors?

<u> </u> Flow regulations	<u> </u> Mining activities	<u> </u> Upstream channel conditions
<u> </u> Channelization	<u> </u> Road encroachment	<u> </u> Oil field water discharge
<u> </u> Augmented flows	<u> </u> Other (specify) _____	

