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**From:** J. Stuart - NOAA Federal (Google Docs) <d+MTAzNzY3NjkzNTI4ODM2ODQ1MTlw-MTA1OTg5NTA3NDc1MDgzMDE1ODE1@docs.google.com>  
**Sent:** Tuesday, November 27, 2018 7:11 AM  
**To:** evan.sawyer@noaa.gov  
**Subject:** 20181116\_ROC Proposed Action\_NOAA\_(internal)

J. Stuart - NOAA Federal added comments and suggestions to [20181116\\_ROC Proposed Action\\_NOAA\\_\(internal\)](#)  
New

1 comment, 2 suggestions

New

Comments



**J. Stuart - NOAA Federal**

Reclamation proposes to sample fish for 10 minutes every two hours when few fish are present.

Not acceptable. The higher rate of sampling - 30 mins/ 2 hours is designed to detect rare fish that are in low densities. The proposal of only 10 min counts defeats this higher level of detection sensitivity. Typically 10 min counts are only used when fish densities are high and too many fish are in the counting bucket to quickly process them.

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Suggestions



**J. Stuart - NOAA Federal**

**Delete:** *“just downstream of the traveling water screen”*

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**J. Stuart - NOAA Federal**

**Replace:** *“louvers”* with *“travelling screens”*

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