

MEMORANDUM FOR THE RECORD

SUBJECT: 13BON80 MFR – Chinook and Coho Salmon mortalities at Bonneville’s Adult Fish Facility (AFF).

On 16 September 2013, University of Idaho personnel contacted Project Fisheries to report Chinook and coho salmon mortalities collected from the valve 15 drain trashrack.

U of I personnel recorded the fish information, marked the fish with colored tape, took photographs, and inserted PIT tags as part of an AFF dead fish test.

Information collected is provided below:

- A. Species – Chinook salmon (*Oncorhynchus tshawytscha*).
 - B. Origin – Unknown.
 - C. Length, clip, and tags – No tags detected
97 cm – Unclipped 81 cm – Clipped 66.5 cm – Unclipped
 - D. Marks and Injuries found on carcass – None. The two largest fish had descaling along the anterior lateral sides, the largest fish just along the left side. All Chinook had moderate decay.
 - E. Cause and Time of Death – Unknown.
 - F. Future and Preventative Measures – Unknown.
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- A. Species – Coho Salmon (*Oncorhynchus kisutch*).
 - B. Origin – Unknown.
 - C. Length, clip, and tags – No tags detected.
64 cm – Unclipped 63.5 cm – Clipped
 - D. Marks and Injuries found on carcass – None, fish relatively fresh (minor decay).
 - E. Cause and Time of Death – Unknown.
 - F. Future and Preventative Measures – Unknown.



Sincerely,
Bonneville Fisheries