

# FPP Change Form

**Change Request Number: 10JDA006**

**Date:** February 5<sup>th</sup>, 2010

**Proposed by: David Benner, FPC**

**Location of Change-** JDA 2.4.1.2.e.

## **Current Language:**

e. Additional raking will occur whenever trash accumulations are suspected because of increased differential (1.5') across the trash racks, or as determined by the project biologist in reference to indicators such as increased juvenile fish descaling at the dam, deteriorating fish condition as noted by SMF personnel, or increased accumulations of tumbleweeds in the forebay. Gatewell orifices of the unit being raked must be closed during the raking operation.

## **Proposed Change:**

e. Additional raking will occur whenever trash accumulations are suspected because of increased differential (1.5') across the trash racks ([relative to a clean condition](#)), or as determined by the project biologist in reference to indicators such as increased juvenile fish descaling at the dam, deteriorating fish condition as noted by SMF personnel, or increased accumulations of tumbleweeds in the forebay. Gatewell orifices of the unit being raked must be closed during the raking operation.

**Reason for Change:** This section needed a reference for “increased differential.”

## **Comments from others:**

JDA Project Fisheries- I don't have any comments since the change forms from Benner don't seem critical and/or urgent.

USFWS- I support the following change forms.

NOAA- Gatewell drawdown. FPOM needs to review this. Is the normal drawdown already in the 1.5' criterion (i.e., one half foot normal drawdown plus a one foot debris drawdown)?

CRITFC- Might need to discuss but ok with if no one else has a problem

Cordie- JD gatewell drawdown criteria limit is 1.5' The VBS criteria limit is 1.2' before we shut down and inspect for debris.

BPA has no concerns with this change

**Record of Final Action:** not approved for the 2010 FPP.