

Change Request Number: 11JDA003

Date: December 15, 2010

Proposed by: David Benner, FPC

Location of Change- JDA 1.2.2.3

Current Language:

1.2.2.3. Adult fish migration timing has been calculated for John Day Dam from count data collected by the Corps since 1968. Table JDA-4 summarizes adult fish passage timing through 2008. The primary passage period and the earliest and latest peaks of migration recorded are listed for each species (except shad). Peak lamprey migration timing for only the years 2000-2008 appears in this table.

Table JDA-4. John Day Dam adult migration timing, 1968-2009.

Species	Count Period	Earliest Peak	Latest Peak
Spring Chinook	4/1 - 6/5	4/14	5/22
Summer Chinook	6/6 - 8/5	6/7	8/2
Fall Chinook	8/6 - 10/31	9/2	9/25
Steelhead	4/1 - 10/31	8/25	10/6
Sockeye	4/1 - 10/31	6/21	7/10
Coho	4/1 - 10/31	9/4	10/26
Lamprey	4/1 - 10/31	7/16	8/12

Proposed Change: 1.2.2.3. Adult fish migration timing has been calculated for John Day Dam from count data collected by the Corps since 1968. Table JDA-4 summarizes adult fish [count periods and peak](#) passage timing through 2008 [\(2010?\)](#). The [primary](#) [count](#)[passage](#) period and the earliest and latest peaks of migration recorded are listed for each species (except shad). Peak lamprey migration timing for only the years 2000-2008 [\(2009?\)](#) appears in this table.

Table JDA-4. John Day Dam adult [count periods and peak](#) migration timing, 1968-2009 [\(2010?\)](#).

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Reason for Change: The table heading should reflect what is in the table. The years that were used to estimate migration timing needed to be updated in the text.

Comments from others:

USFWS- support

Record of Final Action: approved 21 January 2011.