CENTRAL VALLEY OPERATIONS OFFICE

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CVP/SWP OCAP Biological Assessment - May 2008

PDF 18.5 MB
Includes Revised Chapters 2, 7, 11, 12, 13, and 16, as indicated below.

Transmittal Letters

Appendices (In progress - available soon - see below individual chapters)

INDIVIDUAL CHAPTERS	
OCAP BA Chapter 1 74 KB Summary of Legal and Statutory Authorities, Water Rights, and Other Obligations Relevant to the Action	**OCAP BA Chapter 2** 4,567 KB Project Description for the Central Valley Project and State Water Project Revised May 22, 2008
OCAP BA Chapter 3 3,000 KB Basic Biology and Life History and Baseline for Central Valley Steelhead	**OCAP BA Chapter 4** 305 KB Factors that May Influence Steelhead Distribution and Abundance
OCAP BA Chapter 5 681 KB Basic Biology, Life History, and Baseline for Winter-run and Spring-run Chinook Salmon and Coho Salmon	**OCAP BA Chapter 6** 1,844 KB Factors That May Influence Abundance & Distribution of Winter-Run&Spring-Run Chinook Salmon & Coho Salmon
OCAP BA Chapter 7 2,266 KB Basic Biology and Life History of Delta Smelt and Factors that May Influence Delta Smelt Distribution and Abundance Revised May 20, 2008	**OCAP BA Chapter 8** 418 KB Basic Bio & Life History of Green Sturgeon & Factors that May Influence Green Sturgeon Distribution and Abundance
OCAP BA Chapter 9 2,305 KB Modeling and Assumptions	**OCAP BA Chapter 10** 556 KB CVP and SWP Reservoir Operations
OCAP BA Chapter 11 772 KB Upstream Effects Revised May 22, 2008	**OCAP BA Chapter 12** 305 KB CVP and SWP Delta Operations Revised May 20, 2008
OCAP BA Chapter 13 455 KB CVP and SWP Delta Effects on Species Revised May 22, 2008	**OCAP BA Chapter 14** 38 KB Killer Whales
OCAP BA Chapter 15 33 KB Summary of Effects Analysis and Effects Determination	**OCAP BA Chapter 16** 633 KB Essential Fish Habitat Assessment Revised May 22, 2008
OCAP BA Chapter 17 138 KB Technical Assistance for Longfin Smelt	**OCAP BA Chapter 18** 90 KB Ongoing Management Programs that Address State Water Project and Central Valley Project Impacts

cited in San Luis & Delta-Mendota Water Authority v. Locke
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INDIVIDUAL APPENDICES (Appendices in Progress - Available Soon - Titles only below)

A	Delta Smelt Background Information		Zip
B	Salmon Decision Tree		Zip
C	Iron Mountain Mine Background Information		Zip
D	CalSim II Model		Zip
E	CalSim II Results		Zip
F	DSM2 Model		Zip
G	DSM2 Results		Zip
H	Temperature SRWQM and Reclamation Models		Zip
I	Temperature SRWQM and Reclamation Results		Zip
J	Temperature DWR Feather River Model		Zip
K	Temperature DWR Feather River Results		Zip
L	Reclamation's Salmon Mortality Model		Zip
M	Reclamation's Salmon Mortality Results		Zip
N	Interactive Object-Oriented Salmon Simulation Winter-Run Life Cycle Model		Zip
O	Interactive Object-Oriented Salmon Simulation Winter-Run Life Cycle Results		Zip
P	SALMOD Model		Zip
Q	SALMOD Results		Zip
R	Sensitivity of Future CVP/SWP Operations to Potential Climate Change and Associated Sea Level Rise		Zip
S	Terrestrial Species		Zip
T	X2 Analysis		Zip
U	Historical Data		Zip
V	Alternative Delta Management Information		Zip
W	Other Stressors on Delta Smelt		Zip

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