

Certification of Consistency

C20257

Step 1 - Agency Profile

A. GOVERNMENT AGENCY: State Agency

Government Agency: California Department of Water Resources

Primary Contact: Katherine Marquez

Address: 1600 9th Street Bateson, 2nd Floor

City, State, Zip: Sacramento, CA 95814

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E-mail Address: dcp_consistency@water.ca.gov

B. GOVERNMENT AGENCY ROLE IN COVERED ACTION: Will Carry Out

Step 2 - Covered Action Profile

A. COVERED ACTION PROFILE: Project

Title: Delta Conveyance Project

B. PROPONENT CARRYING OUT COVERED ACTION (If different than State or Local Agency):

Proponent Name: California Department of Water Resources

Address: 1600 9th Street Bateson, 2nd Floor

City, State, Zip: Sacramento, CA 95814

C. OPEN MEETING LAWS

Agencies whose actions are not subject to open meeting laws (Bagley-Keene Open Meeting Act [[Gov. Code sec 11120 et seq.](#)] or the Brown Act [[Gov. Code sec 54950 et seq.](#)]) must post their draft certification on their website and in their office for public review and comment, and mail to all persons requesting notice (Administrative Procedures Governing Appeals, Rule 3). A state or local public agency that is subject to open meeting laws is encouraged to post the draft certification on their website and in the office for public review and comment and to mail to all persons requesting notice.

Any state or local public agency that is subject to open meeting laws with regard to its certification is also encouraged to take those actions. It is encouraged to upload any evidence that the project, plan or program went through for public review and comment as part of a Bagley-Keene or Brown Act meeting.

Is your agency subject to open meeting laws (Bagley-Keene Open Meeting Act [[Gov. Code sec 11120 et seq.](#)] or the Brown Act [[Gov. Code sec 54950 et seq.](#)])? (Note: Select "Yes" if your agency or organization is subject to open meeting laws. Select "No" if your agency or organization is not subject to open meeting laws.) No

If your agency is not subject to open meeting laws (Bagley-Keene Open Meeting Act [[Gov. Code sec 11120 et seq.](#)] or the Brown Act [[Gov. Code sec 54950 et seq.](#)]) **did your agency, at least 10 days prior to the submission of a certification of consistency to the Delta Stewardship Council, post the** Yes

draft certification on your website and in the office for public review and comment, and mail the draft certification to all persons requesting notice?

Any state or local public agency that is subject to open meeting laws with regard to its certification is also encouraged to take those actions. It is encouraged to upload any evidence that the project, plan or program went through for public review and comment as part of a Bagley-Keene or Brown Act meeting.

Note: Any public comments received during this process must be included in the record submitted to the Council in case of an appeal.

[DCP.AA3.1.00001.pdf](#), [DCP.AA3.1.00002.pdf](#), [DCP.AA3.1.00003.pdf](#), [DCP.AA3.2.00001.pdf](#), [DCP.AA3.2.00002.pdf](#), [DCP.AA3.2.00003.pdf](#), [DCP.AA3.2.00004.pdf](#), [DCP.AA3.2.00005.pdf](#), [DCP.AA3.1.00004.pdf](#), [C20257.pdf](#)

D. COVERED ACTION SUMMARY: (Project Description from approved CEQA document may be used here)

The covered action consists of the construction, operation, and maintenance of new SWP water diversion and conveyance facilities in the Delta that will be part of the SWP and will be operated in coordination with the existing SWP south Delta water diversion facilities. The covered action includes the following five key components and actions: (1) Two intake facilities along the Sacramento River in the north Delta near the community of Hood with on-bank intake structures that will include state-of-the-art fish screens approved by state and federal fish and wildlife agencies; (2) A concrete-lined tunnel, and associated vertical tunnel shafts, to convey flow from the intakes about 45 miles to the south to the Bethany Reservoir Pumping Plant and Surge Basin at a location south of the existing SWP Clifton Court Forebay; (3) A Bethany Reservoir Pumping Plant to lift the water from inside the tunnel below ground into the Bethany Reservoir Aqueduct for conveyance to the Bethany Reservoir Discharge Structure and into the existing Bethany Reservoir; (4) Other ancillary facilities to support construction and operation of the conveyance facilities including access roads, concrete batch plants, fuel stations, and power transmission and distribution lines; (5) Efforts to identify geotechnical, hydrogeologic, agronomic, and other field conditions that will guide appropriate construction methods and monitoring programs for final engineering design and construction (including the 2024–2026 Proposed Geotechnical Activities). For the purposes of this Certification, the covered action includes the actions described in Final EIR 1 Volume 1, Chapter 3, Description of the Proposed Project and Alternatives (California Department of Water Resources 2023c), refinements to those actions as described in Addendum 1 and Addendum 2 to the Final EIR (California Department of Water Resources 2025a, 2025g), and commitments included in the adopted MMRP (California Department of Water Resources 2023e) (including the Compensatory Mitigation Plan for Special-Status Species and Aquatic Resources [CMP], as described in Final EIR Volume 1, Appendix 3F). For details on the engineering design for the covered action see the Delta Conveyance Project Concept Engineering Report (Delta Conveyance Design and Construction Authority 2024a). For details on operations of the covered action see the Delta Conveyance Project Operations Plan (California Department of Water Resources 2025f). For information on SWP water supply contract amendments, negotiations of project-wide contract amendments, and the Agreement in Principle (AIP) among DWR and many SWP contractors that describes a conceptual approach to cost allocation and the related financial and water management matters, see Final EIR Chapter 3, Section 3.22, Contract Amendments. See the Delta Conveyance Project Certification of Consistency with the Delta Plan (DCP.AA1.2.00001) for additional details.

E. STATUS IN THE CEQA PROCESS: Final Certified Document

F. STATE CLEARINGHOUSE NUMBER:(if applicable) 2020010227

G. COVERED ACTION ESTIMATED TIME LINE:

ANTICIPATED START DATE: (If available) 06/01/2029
ANTICIPATED END DATE: (If available) 12/31/2042

H. COVERED ACTION TOTAL ESTIMATED PROJECT COST: \$20,120,000,000

I. IF A CERTIFICATION OF CONSISTENCY FOR THIS COVERED ACTION WAS PREVIOUSLY SUBMITTED, LIST DSC REFERENCE NUMBER ASSIGNED TO THAT CERTIFICATION FORM:

J. Supporting Documents:

[DCP.AA1.2.00001.pdf](#), [DCP.AA1.2.00004.pdf](#), [DCP.AA1.2.00005.pdf](#), [DCP.AA1.2.00006.pdf](#), [DCP.AA1.2.00009.pdf](#), [DCP.AA1.2.00010.pdf](#), [DCP.AA1.2.00011.pdf](#), [DCP.AA1.2.00012.pdf](#), [DCP.AA1.2.00013.pdf](#), [DCP.AA1.2.00014.pdf](#), [DCP.AA1.2.00015.pdf](#), [DCP.AA1.2.00016.pdf](#), [DCP.AA1.2.00017.pdf](#), [DCP.AA1.2.00018.pdf](#), [DCP.AA1.2.00019.pdf](#), [DCP.AA1.2.00020.pdf](#), [DCP.AA1.2.00021.pdf](#), [DCP.AA1.2.00022.pdf](#), [DCP.AA1.2.00023.pdf](#), [DCP.AA1.2.00024.pdf](#), [DCP.AA1.2.00025.pdf](#), [DCP.AA1.2.00026.pdf](#), [DCP.AA1.2.00007.pdf](#), [DCP.AA1.2.00008.pdf](#), [DCP.AA3.1.00004.pdf](#), [DCP.AA1.2.00003.xlsx](#), [C20257.pdf](#), [TransmittalLetterfromDWRDirectorNemeth.pdf](#), [Detailed Findings of Consistency.pdf](#), [DCP.A.1.00001.pdf](#), [DCP.AA1.1.00001.pdf](#), [DCP.AA1.1.00002.pdf](#), [DCP.AA1.1.00004.pdf](#), [DCP.AA1.1.00005.pdf](#), [DCP.AA1.1.00006.pdf](#), [DCP.AA1.1.00007.pdf](#), [DCP.AA1.1.00008.pdf](#), 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[a00000009.spx](#), [a0000000a.gdbindexes](#), [a0000000a.gdbtable](#), [a0000000a.gdbtblx](#), [a0000000a.horizon](#), [a0000000a.spx](#),
[a0000000b.freelist](#), [a0000000b.gdbindexes](#), [a0000000b.gdbtable](#), [a0000000b.gdbtblx](#), [a0000000b.spx](#), [a0000000c.freelist](#),
[a0000000c.gdbindexes](#), [a0000000c.gdbtable](#), [a0000000c.gdbtblx](#), [a0000000c.spx](#), [gdb](#), [timestamps](#), [cfs.misc_0.2.1.tar.gz](#),
[DCPTools_1.6.0.tar.gz](#), [DeltaPassageModel_0.6.1.tar.gz](#), [DSM2Analysis_0.1.0.tar.gz](#), [IOSModel_0.4.0.tar.gz](#), [README.md](#),
[DCP_flow_list_w_BB_2022-01-25.rds](#), [DCP_flow_list_w_BB_2040_2022-01-25.rds](#), [DCP_temps_2022-01-25.rds](#),
[DCP_temps_2040_2022-01-25.rds](#), [NorthDelta_EPSG_4326.dbf](#), [NorthDelta_EPSG_4326.prj](#), [NorthDelta_EPSG_4326.shp](#),
[NorthDelta_EPSG_4326.shx](#), [SouthDelta_EPSG_4326.cpg](#), [SouthDelta_EPSG_4326.dbf](#), [SouthDelta_EPSG_4326.prj](#),
[SouthDelta_EPSG_4326.qpj](#), [SouthDelta_EPSG_4326.shp](#), [SouthDelta_EPSG_4326.shx](#), [density_plots.R](#), [dpm_summary.R](#),
[import_dcp.R](#), [ios_figs.R](#), [ios_funs.R](#), [process_dpm_output.R](#), [run_dpm.R](#), [run_dpm.sh](#), [run_ios.R](#), [proportion_overlap.R](#),
[routing.R](#), [routing_analysis.R](#), [salvage_2022-02-04_MEJ.R](#), [salvage_2040_MEJ.R](#), [static_maps.R](#), [summary_stats.R](#),
[PredicatedMedianSalvageAcrossAllYears.csv](#), [PredictedSalvageAcrossAllYears.csv](#),

[PredictedSalvageByWaterYearTypeAndMonth_CVPplusSWP.png](#), [PredictedSalvageByWaterYearTypeAndMonth_Median.csv](#), [PredictedSalvageByWaterYearTypeAndMonth_Q25.csv](#), [PredictedSalvageByWaterYearTypeAndMonth_Q75.csv](#), [PredictedSalvageByWaterYearTypeAndMonth_SWP.png](#), [PredictedSalvageByYear_CVPplusSWP.png](#), [PredictedSalvageByYear_SWP.png](#), [PredictedSalvagedByYear.csv](#), [PredicatedMedianSalvageAcrossAllYears2040.csv](#), [PredictedSalvageAcrossAllYears2040.csv](#), [PredictedSalvageByWaterYearTypeAndMonth_2040CVPplusSWP.png](#), [PredictedSalvageByWaterYearTypeAndMonth_2040SWP.png](#), [PredictedSalvageByWaterYearTypeAndMonth_Median2040.csv](#), [PredictedSalvageByWaterYearTypeAndMonth_Q252040.csv](#), [PredictedSalvageByWaterYearTypeAndMonth_Q752040.csv](#), [PredictedSalvageByYear_2040CVPplusSWP.png](#), [PredictedSalvageByYear_2040SWP.png](#), [PredictedSalvagedByYear2040.csv](#), [DCP_Delta_smelt_NDD_passage_ICF_03182021.xlsx](#), [DJFMP_Raw.rda](#), [DJFMP_Site_Locations.csv](#), [FreeportFlow.csv](#), [Freeport_Intake_Impacts.R](#), [target_locations.csv](#), [DCP_Eaffinis_12142021.sas](#), [DCP_Eaffinis_2040_12272021.sas](#), [DCP_Eaffinis_X2-abundance_results_12142021.xlsx](#), [DCP_Eaffinis_X2-abundance_results_2040_12272021.xlsx](#), [DCP_Eaffinis_X2-abundance_results_EC_NPA_01102022.xlsx](#), [North Delta Intakes_FWS_06012011_v7_DCP_04192021.xls](#), [DCP_phyto_C_biomass_entrained_pct_Alt_1-3_12202021.xlsx](#), [DCP_phyto_C_biomass_entrained_pct_Alt_1-3_2040_01192022.xlsx](#), [DCP_phyto_C_biomass_entrained_pct_Alt_2a-4a_12202021.xlsx](#), [DCP_phyto_C_biomass_entrained_pct_Alt_2a-4a_2040_01192022.xlsx](#), [DCP_phyto_C_biomass_entrained_pct_Alt_2b-4b_12202021.xlsx](#), [DCP_phyto_C_biomass_entrained_pct_Alt_2b-4b_2040_01192022.xlsx](#), [DCP_phyto_C_biomass_entrained_pct_Alt_2c-4c_12202021.xlsx](#), [DCP_phyto_C_biomass_entrained_pct_Alt_2c-4c_2040_01192022.xlsx](#), [DCP_phyto_C_biomass_entrained_pct_Alt_5_12202021.xlsx](#), [DCP_phyto_C_biomass_entrained_pct_Alt_5_2040_01192022.xlsx](#), [DCP_phyto_C_load_entrained_Alt_1-3_1220201.xlsx](#), [DCP_phyto_C_load_entrained_Alt_1-3_2040_01192022.xlsx](#), [DCP_phyto_C_load_entrained_Alt_2a-4a_1220201.xlsx](#), [DCP_phyto_C_load_entrained_Alt_2a-4a_2040_01192022.xlsx](#), [DCP_phyto_C_load_entrained_Alt_2b-4b_1220201.xlsx](#), [DCP_phyto_C_load_entrained_Alt_2b-4b_2040_01192022.xlsx](#), [DCP_phyto_C_load_entrained_Alt_2c-4c_1220201.xlsx](#), [DCP_phyto_C_load_entrained_Alt_2c-4c_2040_01192022.xlsx](#), [DCP_phyto_C_load_entrained_Alt_5_1220201.xlsx](#), [DCP_phyto_C_load_entrained_Alt_5_2040_01192022.xlsx](#), [DCP_Delta_outflow_data_taf_12072021.xlsx](#), [DCP_Delta_outflow_data_taf_2040_12072021.xlsx](#), [compare_NPA_to_EC_mean_of_means_06192022.xlsx](#), [EC_2020_means_of_annual_means_by_WYT.csv](#), [EC_vs_NPA_means_by_EC_wyt.csv](#), [model_wt_table.csv](#), [m_bayes.RData](#), [m_bayes_ls.RData](#), [NPA_2040_means_of_annual_means_by_WYT.csv](#), [prob_less_04212022.xlsx](#), [prob_less_2040_04272022.xlsx](#), [prob_less_EC_NPA_04252022.xlsx](#), [p_NPA_less_than_EC.csv](#), [stacked_prob_alts_lower_than_EC_2020.csv](#), [stacked_prob_alts_lower_than_NPA_2040.csv](#), [EC_2020_Bayes_Stacking.R](#), [fit_models.R](#), [helper_functions.R](#), [loo_bayes_models.R](#), [wrangle_Mar-May.R](#), [DRAFTEIR_SERO_Pile_Driving_Noise_Calculator_for_web_02042021.xlsx](#), [DCP_delta_smelt_PTM_01062022_ALT1.xlsx](#), [DCP_delta_smelt_PTM_01062022_ALT2A.xlsx](#), [DCP_delta_smelt_PTM_01062022_ALT2B.xlsx](#), [DCP_delta_smelt_PTM_01062022_ALT2C.xlsx](#), [DCP_delta_smelt_PTM_01062022_ALT5.xlsx](#), [DCP_delta_smelt_PTM_01062022_EC.xlsx](#), [DCP_delta_smelt_PTM_2040_01272022_ALT1.xlsx](#), [DCP_delta_smelt_PTM_2040_01272022_ALT2A.xlsx](#), [DCP_delta_smelt_PTM_2040_01272022_ALT2B.xlsx](#), [DCP_delta_smelt_PTM_2040_01272022_ALT2C.xlsx](#), [DCP_delta_smelt_PTM_2040_01272022_ALT5.xlsx](#), [DCP_delta_smelt_PTM_2040_01272022_NPA.xlsx](#), [DCP_DS_PTM_combined_results_01062022_ALT1.xlsx](#), [DCP_DS_PTM_combined_results_01062022_ALT2A.xlsx](#), [DCP_DS_PTM_combined_results_01062022_ALT2B.xlsx](#), [DCP_DS_PTM_combined_results_01062022_ALT2C.xlsx](#), [DCP_DS_PTM_combined_results_01062022_ALT5.xlsx](#), [DCP_DS_PTM_combined_results_01272022_ALT1.xlsx](#), [DCP_DS_PTM_combined_results_01272022_ALT2A.xlsx](#), [DCP_DS_PTM_combined_results_01272022_ALT2B.xlsx](#), [DCP_DS_PTM_combined_results_01272022_ALT2C.xlsx](#), [DCP_DS_PTM_combined_results_01272022_ALT5.xlsx](#), [DCP_DS_PTM_combined_results_03012022_EC_vs_NPA.xlsx](#), [collate_DFG_results_data_01112022.xlsx](#), [DCP_ifs_PTM_calcs_neut_01062022_ALT1.xlsx](#), [DCP_ifs_PTM_calcs_neut_01062022_ALT2A.xlsx](#), [DCP_ifs_PTM_calcs_neut_01062022_ALT2B.xlsx](#), [DCP_ifs_PTM_calcs_neut_01062022_ALT2C.xlsx](#), [DCP_ifs_PTM_calcs_neut_01062022_ALT5.xlsx](#), [DCP_ifs_PTM_calcs_neut_01062022_EC.xlsx](#), [DCP_ifs_PTM_calcs_neut_2040_01272022_ALT1.xlsx](#), [DCP_ifs_PTM_calcs_neut_2040_01272022_ALT2A.xlsx](#), [DCP_ifs_PTM_calcs_neut_2040_01272022_ALT2B.xlsx](#), [DCP_ifs_PTM_calcs_neut_2040_01272022_ALT2C.xlsx](#), [DCP_ifs_PTM_calcs_neut_2040_01272022_ALT5.xlsx](#), [DCP_ifs_PTM_calcs_neut_2040_01272022_NPA.xlsx](#), [DCP_ifs_PTM_calcs_surf_01112022_ALT1.xlsx](#), [DCP_ifs_PTM_calcs_surf_01112022_ALT2A.xlsx](#), [DCP_ifs_PTM_calcs_surf_01112022_ALT2B.xlsx](#), [DCP_ifs_PTM_calcs_surf_01112022_ALT2C.xlsx](#), [DCP_ifs_PTM_calcs_surf_01112022_ALT5.xlsx](#)

[DCP_lfs_PTM_calcs_surf_01112022_EC.xlsx](#), [DCP_lfs_PTM_calcs_surf_2040_01282022_ALT1.xlsx](#),
[DCP_lfs_PTM_calcs_surf_2040_01282022_ALT2A.xlsx](#), [DCP_lfs_PTM_calcs_surf_2040_01282022_ALT2B.xlsx](#),
[DCP_lfs_PTM_calcs_surf_2040_01282022_ALT2C.xlsx](#), [DCP_lfs_PTM_calcs_surf_2040_01282022_ALT5.xlsx](#),
[DCP_lfs_PTM_calcs_surf_2040_01282022_NPA.xlsx](#), [DCP_lfs_PTM_results_neut_01062022_ALT1.xlsx](#),
[DCP_lfs_PTM_results_neut_01062022_ALT2A.xlsx](#), [DCP_lfs_PTM_results_neut_01062022_ALT2B.xlsx](#),
[DCP_lfs_PTM_results_neut_01062022_ALT2C.xlsx](#), [DCP_lfs_PTM_results_neut_01062022_ALT5.xlsx](#),
[DCP_lfs_PTM_results_neut_2040_01282022_ALT1.xlsx](#), [DCP_lfs_PTM_results_neut_2040_01282022_ALT2A.xlsx](#),
[DCP_lfs_PTM_results_neut_2040_01282022_ALT2B.xlsx](#), [DCP_lfs_PTM_results_neut_2040_01282022_ALT2C.xlsx](#),
[DCP_lfs_PTM_results_neut_2040_01282022_ALT5.xlsx](#), [DCP_lfs_PTM_results_neut_DFG_stations_01072022_ALT1.xlsx](#),
[DCP_lfs_PTM_results_neut_DFG_stations_01072022_ALT2A.xlsx](#),
[DCP_lfs_PTM_results_neut_DFG_stations_01072022_ALT2B.xlsx](#),
[DCP_lfs_PTM_results_neut_DFG_stations_01072022_ALT2C.xlsx](#),
[DCP_lfs_PTM_results_neut_DFG_stations_01072022_ALT5.xlsx](#), [DCP_lfs_PTM_results_surf_01112022_ALT1.xlsx](#),
[DCP_lfs_PTM_results_surf_01112022_ALT2A.xlsx](#), [DCP_lfs_PTM_results_surf_01112022_ALT2B.xlsx](#),
[DCP_lfs_PTM_results_surf_01112022_ALT2C.xlsx](#), [DCP_lfs_PTM_results_surf_01112022_ALT5.xlsx](#),
[DCP_lfs_PTM_results_surf_2040_01282022_ALT1.xlsx](#), [DCP_lfs_PTM_results_surf_2040_01282022_ALT2A.xlsx](#),
[DCP_lfs_PTM_results_surf_2040_01282022_ALT2B.xlsx](#), [DCP_lfs_PTM_results_surf_2040_01282022_ALT2C.xlsx](#),
[DCP_lfs_PTM_results_surf_2040_01282022_ALT5.xlsx](#), [DCP_lfs_PTM_results_surf_DFG_stations_01112022_ALT1.xlsx](#),
[DCP_lfs_PTM_results_surf_DFG_stations_01112022_ALT2A.xlsx](#),
[DCP_lfs_PTM_results_surf_DFG_stations_01112022_ALT2B.xlsx](#),
[DCP_lfs_PTM_results_surf_DFG_stations_01112022_ALT2C.xlsx](#),
[DCP_lfs_PTM_results_surf_DFG_stations_01112022_ALT5.xlsx](#), [SLS_PTM_prop_prep_09032015.xlsx](#),
[bench_data_07042015.xlsx](#), [Chinook_HSI_all_07042015.xlsx](#), [DCP_combined_bench_results_12152021.xlsx](#),
[DCP_combined_bench_results_2040_01202022.xlsx](#), [DCP_combined_bench_results_NPA_vs_EC_02282022.xlsx](#),
[CACHE_RYER.dat](#), [DCP_EIR_bench_analysis_04252023_ALT5.sas](#), [NDD_US.dat](#), [RSAC123.dat](#), [RSAC139.dat](#), [RSAC155.dat](#),
[SAC_DS_SUTSL.dat](#), [SLCCH016.dat](#), [SLSBT011.dat](#), [STMBT_SL.dat](#), [SUT_US_MIN.dat](#), [CACHE_RYER.dat](#),
[DCP_EIR_bench_analysis_04252023_EX.sas](#), [NDD_US.dat](#), [RSAC123.dat](#), [RSAC139.dat](#), [RSAC155.dat](#), [SAC_DS_SUTSL.dat](#),
[SLCCH016.dat](#), [SLSBT011.dat](#), [STMBT_SL.dat](#), [SUT_US_MIN.dat](#), [DCP_lfs_OMR_salvage_results_12142021.xlsx](#),
[DCP_lfs_OMR_salvage_results_2040_12272021.xlsx](#), [DCP_lfs_OMR_salvage_results_EC_NPA_01102022.xlsx](#),
[DCP_longfin_smelt_salvage_12142021.sas](#), [DCP_longfin_smelt_salvage_2040_12272021.sas](#),
[Salvage_Density_data_02022021.xlsx](#), [salv_density_calcs_12072021.xlsx](#), [salv_density_calcs_2040_12232021.xlsx](#),
[salv_density_calcs_NPA_12232021.xlsx](#), [FocalStations_12202021.xlsx](#), [munge.R](#), [ProcessOutput.R](#), [README_08032021.txt](#),
[run_model.R](#), [run_model_alt1.R](#), [run_model_alt2a.R](#), [run_model_alt2b.R](#), [run_model_alt2c.R](#), [run_model_alt5.R](#),
[run_model_ec.R](#), [SDM_results_12202021.xlsx](#), [utils.R](#), [FocalStations_2040_01202022.xlsx](#), [munge.R](#), [ProcessOutput.R](#),
[README_08032021.txt](#), [run_model.R](#), [run_model_alt1.R](#), [run_model_alt2a.R](#), [run_model_alt2b.R](#), [run_model_alt2c.R](#),
[run_model_alt5.R](#), [run_model_ec.R](#), [SDM_results_2040_01202022.xlsx](#), [DCP_DS_Selenium_calcs_12172021.xlsx](#),
[DCP_DS_selenium_water_04022021.xlsx](#), [DCP_longfin_EI_habitat_method_12122021.xlsx](#), [DRAFT_North Delta Routing Management Tool v2.1_ICF_DCP_01092022_EC_NPA.xlsx](#), [DRAFT_North Delta Routing Management Tool v2.1_ICF_DCP_01092022_NPA_Alt1_3.xlsx](#), [DRAFT_North Delta Routing Management Tool v2.1_ICF_DCP_01092022_NPA_Alt2a_4a.xlsx](#), [DRAFT_North Delta Routing Management Tool v2.1_ICF_DCP_01092022_NPA_Alt2b_4b.xlsx](#), [DRAFT_North Delta Routing Management Tool v2.1_ICF_DCP_01092022_NPA_Alt2c_4c.xlsx](#), [DRAFT_North Delta Routing Management Tool v2.1_ICF_DCP_01092022_NPA_Alt5.xlsx](#), [DRAFT_North Delta Routing Management Tool v2.1_ICF_DCP_12132021_EC_Alt1_3.xlsx](#), [DRAFT_North Delta Routing Management Tool v2.1_ICF_DCP_12132021_EC_Alt1_3_GSSMB.xlsx](#), [DRAFT_North Delta Routing Management Tool v2.1_ICF_DCP_12132021_EC_Alt2a_4a.xlsx](#), [DRAFT_North Delta Routing Management Tool v2.1_ICF_DCP_12132021_EC_Alt2a_4a_GSSMB.xlsx](#), [DRAFT_North Delta Routing Management Tool v2.1_ICF_DCP_12132021_EC_Alt2b_4b.xlsx](#), [DRAFT_North Delta Routing Management Tool v2.1_ICF_DCP_12132021_EC_Alt2b_4b_GSSMB.xlsx](#), [DRAFT_North Delta Routing Management Tool v2.1_ICF_DCP_12132021_EC_Alt2c_4c.xlsx](#), [DRAFT_North Delta Routing Management Tool v2.1_ICF_DCP_12132021_EC_Alt2c_4c_GSSMB.xlsx](#), [DRAFT_North Delta Routing Management Tool v2.1_ICF_DCP_12132021_EC_Alt5.xlsx](#), [DRAFT_North Delta Routing Management Tool](#)

[v2.1_ICF_DCP_12132021_EC_Alt5_GSSMB.xlsx](#), [DCP_Marston_SJR_adult_stray_rate_12082021.xlsx](#),
[DCP_Marston_SJR_adult_stray_rate_2040_12232021.xlsx](#), [DCP_Marston_SJR_adult_stray_rate_NPA_12232021.xlsx](#),
[DCP_EIRS_sturgeon_regressions_12272021.sas](#), [DCP_EIRS_sturgeon_regressions_2040_12272021.sas](#),
[DCP_sturgeon_outflow_results_12272021.xlsx](#), [DCP_sturgeon_outflow_results_2040_12272021.xlsx](#),
[DCP_sturgeon_outflow_results_EC_NPA_01112022.xlsx](#), [DCP_X2-abundance_regression_12132021.xlsx](#), [DCP_X2-abundance_regression_12232021.xlsx](#), [DCP_X2-abundance_regression_2040_12232021.xlsx](#), [DCP_X2-abundance_regression_NPA_12232021.xlsx](#), [LCME_median_annual_lambda_DCP_2023-04-06_marin.xlsx](#),
[prob_PP_less_than_EC_DCP_2023-04-06.csv](#), [README.md](#), [Dat_LCM3_run_v4_2020_11_23.RData](#), [OMR_Alt5.txt](#),
[OMR_EC.txt](#), [Outflow_JunAug_Alt5.txt](#), [Outflow_JunAug_EC.txt](#), [helper_functions.R](#), [lambda_summaries.R](#),
[load_posteriors.R](#), [predict_lcme.R](#), [set_action_covariates_Alt5.R](#), [set_action_covariates_EC.R](#), [ePTM.zip](#), [ePTM_v2-main.zip](#),
[DCP_RIVER_CAPCITY_CODE.zip](#), [Delta_Bay_Habitat_Capacity.zip](#), [WRLCM_DCP.zip](#), [Existing2020.zip](#), [Future2040.zip](#),
[Readme_DCP_PublicEIR_WaterTemperature_models_072822.docx](#), [Existing2020.zip](#), [Future2040.zip](#), [ModelUpdates.xlsx](#),
[Updated_Spawning_Numbers.xlsx](#), [UPDATE_Readme_DCP_DEIR_SALMOD_models_072822.docx](#),
[Readme_DCP_DEIR_MartinandAnderson_models_072822.docx](#), [0_NDD_Off_120621_v4.csv](#), [1_DCR19_SWP3000.csv](#),
[2_DCR19_SWP4500.csv](#), [3_DCR19_SWP6000.csv](#), [4_DCR19_SWP6000_Bethany.csv](#), [5_DCR19_CVP1500.csv](#),
[Mortalities_scenarios_summary_2020_120621.xlsx](#), [0_NDD_Off.csv](#), [1_SWP3000.xlsx](#), [2_SWP4500.xlsx](#), [3_SWP6000.xlsx](#),
[4_SWP6000_Bethany.xlsx](#), [5_SWP7500.xlsx](#), [Mortalities_scenarios_summary_2040_122021.xlsx](#), [WRIMS_CBC_versions_used.txt](#),
[wrims2_gui_x64_20210519.zip](#), [CVP_Results_Summary_120621.xlsx](#),
[CVP_CalSim3_Mapping_120621_NDD_SWP3000_2020.xlsm](#), [CVP_CalSim3_Mapping_120621_NDD_SWP4500_2020.xlsm](#),
[CVP_CalSim3_Mapping_120621_NDD_SWP6000_2020.xlsm](#),
[CVP_CalSim3_Mapping_120621_NDD_SWP6000_Beth_2020.xlsm](#),
[CVP_CalSim3_Mapping_120621_NDD_SWP6000_CVP1500_2020.xlsm](#), [CVP_CalSim3_Mapping_120621_NDOFF_2020.xlsm](#),
[CVP_CalSim3_Mapping_Template.xlsm](#), [DCP_LTGen_120621_NDDOFF_2020.xlsm](#),
[DCP_LTGen_120621_NDD_SWP3000_2020.xlsm](#), [DCP_LTGen_120621_NDD_SWP4500_2020.xlsm](#),
[DCP_LTGen_120621_NDD_SWP6000_2020.xlsm](#), [DCP_LTGen_120621_NDD_SWP6000_Beth_2020.xlsm](#),
[DCP_LTGen_120621_NDD_SWP6000_CVP1500_2020.xlsm](#), [DCP_SWPCalSim3_Mapping_120621_NDDOFF_2020.xlsm](#),
[DCP_SWPCalSim3_Mapping_120621_NDD_SWP3000_2020.xlsm](#),
[DCP_SWPCalSim3_Mapping_120621_NDD_SWP4500_2020.xlsm](#),
[DCP_SWPCalSim3_Mapping_120621_NDD_SWP6000_2020.xlsm](#),
[DCP_SWPCalSim3_Mapping_120621_NDD_SWP6000_Bethany.xlsm](#),
[DCP_SWPCalSim3_Mapping_120621_NDD_SWP6000_CVP1500_2020.xlsm](#), [DCP_SWPPower_120621_NDDOFF_2020.xlsm](#),
[DCP_SWPPower_120621_NDD_SWP3000_2020.xlsm](#), [DCP_SWPPower_120621_NDD_SWP4500_2020.xlsm](#),
[DCP_SWPPower_120621_NDD_SWP6000_2020.xlsm](#), [DCP_SWPPower_120621_NDD_SWP6000_2020_Bethany.xlsm](#),
[DCP_SWPPower_120621_NDD_SWP6000_CVP1500_2020.xlsm](#), [DCP_SWPPower_Template.xlsm](#), [ReadMe.txt](#),
[SouthDeltaPumpingPlantEnergySummary.xlsm](#), [SWP_Results_Summary_120621.xlsm](#), [CVP_Results_Summary_122021.xlsx](#),
[CVP_CalSim3_Mapping_122021_NDDOFF_2040CT.xlsm](#), [CVP_CalSim3_Mapping_122021_SWP3000_2040CT.xlsm](#),
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[SouthDeltaPumpingPlantEnergySummary.xlsm](#), [SWP Results Summary_122021.xlsm](#), [G01_DC_2DModeling_FloodFlow-SS_COMBINED_OUTPUT.pdf](#), [G02_DC_2DModeling_HighFlow-SS_COMBINED_OUTPUT.pdf](#), [G03_DC_2DModeling_ModerateFlow-SS_COMBINED_OUTPUT.pdf](#), [G04_DC_2DModeling_LowFlow-SS_COMBINED_OUTPUT.pdf](#), [G05_DC_2DModeling_TimeSeries_COMBINED_OUTPUT.pdf](#), [CO_Hotspot \(CalRoads\).zip](#), [HRA_AAQA.zip](#), [HRA_Calcs.zip](#), [Mass_Construction \(Nov 22\).zip](#), [Mobile_Screening.zip](#), [Agriculture IMPLAN Output.csv](#), [Agriculture IMPLAN Output.pdf](#), [Alt 1 Construction O&M IMPLAN Output.csv](#), [Alt 1 Construction O&M IMPLAN Output.pdf](#), [Alt 2A Construction O&M IMPLAN Output.csv](#), [Alt 2A Construction O&M IMPLAN Output.pdf](#), [Alt 2B Construction O&M IMPLAN Output.csv](#), [Alt 2B Construction O&M IMPLAN Output.pdf](#), [Alt 2C Construction O&M IMPLAN Output.csv](#), [Alt 2C Construction O&M IMPLAN Output.pdf](#), [Alt 3 Construction O&M IMPLAN 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[DC_Daily_Trip-VMT_Input_Alternative_3_Submitted_March_8_2021.xlsx](#), [DC_Daily_Trip-VMT_Input_Alternative_4a_Submitted_March_8_2021.xlsx](#), [DC_Daily_Trip-VMT_Input_Alternative_4b_Submitted_March_8_2021.xlsx](#), [DC_Daily_Trip-VMT_Input_Alternative_4c_Submitted_March_23_2021_Revised.xlsx](#), [DC_Daily_Trip-VMT_Input_Alternative_5_Submitted_March_14_2021.xlsx](#), [10np.zip](#), [10pp.zip](#), [11np.zip](#), [11pp.zip](#), [1np.zip](#), [1pp.zip](#), [2np.zip](#), [3np.zip](#), [3pp.zip](#), [4np.zip](#), [5np.zip](#), [6np.zip](#), [6pp.zip](#), [7np.zip](#), [8np.zip](#), [8pp.zip](#), [9np.zip](#), [9pp.zip](#), [HRA_AAQA.zip](#), [HRA_Calcs.zip](#), [Mass_Construction.zip](#), [Mass_O&M.zip](#), [ChangeLog_DEIR to FEIR.xlsx](#), [FinalEIR_North Delta Intakes_FWS 06012011_v7_DCP_06172022_19C.xls](#), [FinalEIR_Sea_lion_203-dB_acoustic_calcs_06022023.xlsx](#), [DCP.D6.3.00025.pdf](#), [DCP.V1.1.00001.pdf](#), [DCP.V1.2.00001.pdf](#), [DCP.V1.2.00002.pdf](#), [DCP.V1.2.00003.pdf](#), [DCP.V1.2.00004.pdf](#), [DCP.V1.2.00005.pdf](#), [DCP.V1.2.00006.pdf](#), [DCP.V1.2.00007.pdf](#), [DCP.V1.2.00008.pdf](#), [DCP.V1.2.00009.pdf](#), [DCP.V1.2.00010.pdf](#), [DCP.V1.2.00011.pdf](#), [DCP.V1.2.00012.pdf](#), [DCP.V1.2.00013.pdf](#), [DCP.V1.2.00014.pdf](#), [DCP.V1.2.00015.pdf](#), [DCP.V1.2.00016.pdf](#), [DCP.V1.2.00017.pdf](#), [DCP.V1.2.00018.pdf](#), [DCP.V1.2.00019.pdf](#), [DCP.V1.2.00020.pdf](#), [DCP.V1.2.00021.pdf](#), [DCP.V1.2.00022.pdf](#), [DCP.V1.2.00023.pdf](#), [DCP.V1.2.00024.pdf](#), [DCP.V1.2.00025.pdf](#), [DCP.V1.2.00026.pdf](#), [DCP.V1.2.00027.pdf](#), [DCP.V1.2.00028.pdf](#), [DCP.V1.2.00029.pdf](#), [DCP.V1.2.00030.pdf](#), [DCP.V1.2.00031.pdf](#), [DCP.V1.2.00032.pdf](#), [DCP.V1.2.00033.pdf](#), [DCP.V1.2.00034.pdf](#), [DCP.V1.2.00035.pdf](#), [DCP.V1.2.00036.pdf](#), [DCP.V1.2.00037.pdf](#), [DCP.V1.2.00038.pdf](#), [DCP.V1.2.00039.pdf](#), [DCP.V1.2.00040.pdf](#), [DCP.V1.2.00041.pdf](#), [DCP.V1.2.00042.pdf](#), 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Status NA freshwater fishes AFS.pdf](#), [BK-104 - Bashevkin and Mahardja 2022 Seasonally variable relationships between surface temperature.pdf](#), [BK-105 - Berg and Sutula 2015 Factors Affect Cyanobacteria.pdf](#), [BK-106 - Blackburn et al. 2019 White Sturgeon population and management.pdf](#), [BK-108 - Castillo et al 2012 Delta smelt entrainment and loss.pdf](#), [BK-109 - CDFW 2001 true smelts fishery.pdf](#), [BK-110 - CDFW 2009 Longfin Smelt Status Review.pdf](#), [BK-111 - CDFW 2010 FINAL Biological Objectives & criteria report.pdf](#), [BK-112 - CDFW 2015. Fish Species of Special Concern 3rd Edition - Full Report 2015 Update.pdf](#), [BK-113 - CDFW 2016 Rationale for Summer Delta Flow Augmentation for improving DS survival _final 7-11-16.pdf](#), [BK-114 - CDFW 2023a. CDFW News.pdf](#), [BK-115 - CDFW 2023b White Sturgeon public meeting presentation.pdf](#), [BK-116 - CDFW 2024. Memo re Juvenile Green Sturgeon entrainment mortality FINAL.pdf](#), [BK-117 - Chen Satterthwaite Carlson sturrock et al 2025 hatchery vs wild Chinook life histories.pdf](#), [BK-118 - 03.0 DCP CEQA Findings of fact and SOC .pdf](#), [BK-119 - DCP_0000326246.pdf](#), [BK-120 - Dege and Brown 2004.pdf](#), [BK-121 - del Rosario et al. 2013 winter run migration.pdf](#), [BK-122 - DWR 2019 Part III Revisions to the DEIR.pdf](#), [BK-123 - Eakin 2021 ASSESSING DISTRIBUTION OF LARVAL LONGFIN SMELT.pdf](#), [BK-124 - Fish. 2010. Sturgeon spawning in relation to water development California.pdf](#), [BK-125 - Friedman et al 2019 \(CV Fall salmon life cycle model\).pdf](#), [BK-126 - Gadomski and Parsely 2005a. Vulnerability of White Sturgeon to predation copy.pdf](#), [BK-127 - Goertler Sommer Satterthwaite et al. 2017 size variation of salmon supported by floodplains copy.pdf](#), [BK-128 - Grimaldo et al 2009 NAJFM Salvage Entrainment.pdf](#), [BK-129 - Hammock et al. 2019. Phytoplankton clams and exports.pdf](#), [BK-130 - Hammock et al. 2019a Tidal Wetlands & Foraging Success of Delta Smelt.pdf](#), [BK-132 - Hassrick et al 2023 \(fall freshwater flow foodweb subsidies to the LSZ\) copy.pdf](#), [BK-133 - Hassrick et al. 2022 winter-run Chinook Survival vs flow NAJFM copy.pdf](#), [BK-134 - Henderson et al. 2018 winter-run survival and flow copy.pdf](#), [BK-135 - Hennessy and Burris. 2017a. CDFW Zooplankton Flow Relationships Memo 21Feb2017.pdf](#), [BK-136 - Hennessy and Burris. 2017b. ZooplanktonAbundanceWithOutflowEET27April2017.pdf](#), [BK-137 - Herbold et al. 2014. Role of Tidal Marsh Restoration in SFEstuary copy 2.pdf](#), [BK-138 - Herbold Henery Johnson et al 2018 Central Valley Salmon diversity copy.pdf](#), [BK-139 - Heublein et al 2017 Life history current monitoring inventory of SFE.pdf](#), [BK-140 - Hildebrand et al 2016. Status of White sturgeon throughout its range.pdf](#), [BK-141 - IEP 2015 MAST Delta smelt Report Baxter et al.pdf](#), [BK-142 - Israel and Klimley 2008 green sturgeon drerip.pdf](#), [BK-143 - Israel et al 2009 DRERIP White sturgeon.pdf](#), [BK-144 - Jackson et al. 2016. White Sturgeon Spawning San Joaquin River Effects of Water Management.pdf](#), [BK-145 - Jassby et al 1995 x2 position 2.pdf](#), [BK-146 - Johnson et al. 2012. Managed Metapopulations Do hatcheries cause salmon population sinks copy.pdf](#), [BK-148 - Kimmerer 2002 Trophic effects.pdf](#), [BK-149 - Kimmerer 2008.pdf](#), [BK-150 - Kimmerer 2011 Entrainment, rebuttal to Miller.pdf](#), [BK-151 - Kimmerer and Gross 2022 Estuaries and Coasts 2022 \(Longfin Smelt larval survival and entrainment\).pdf](#), [BK-152 - Kimmerer and Rose 2018 \(Delta smelt entrainment and food\).pdf](#), [BK-153 - Kimmerer et al. 2017 Freshwater flow effects on phytoplankton biomass and Pseudodiaptomus forbesi.pdf](#), [BK-154 - Klimley et al. 2015. White and green Sturgeon Conservation in SFE.pdf](#), [BK-155 - Kudela Howard Paerl et al. 2023 HAB formation in the Delta.pdf](#), [BK-156 - Lehman and Teh 2020 Microcystis blooms and persistence in extreme wet & dry years.pdf](#), [BK-157 - Lehman et al. 2013 Microcystis trends in the Delta.pdf](#), [BK-158 - Lehman et al. 2017 Chinook Salmon swimming performance and water quality.pdf](#), [BK-159 - Lewis et al. 2019 Longfin Smelt Interdisciplinary Technical Reports.pdf](#), [BK-160 - Lewis et al. 2020. Ecology. Documentation of longfin spawning in the south bay salt ponds.pdf](#), [BK-161 - Lindley et al. 2007 framework for assessing viability.pdf](#), [BK-162 - Lindley et al. 2009 Ocean Conditions and salmon collapse.pdf](#), [BK-163 - Mac Nally et al 2010.pdf](#), [BK-164 - Martin et al. 2016. Temperature effect on Chinook Salmon eggs.pdf](#), [BK-165 - McElhany et al 2000 Viability attributes.pdf](#), [BK-166 - Michel 2018 Decoupling freshwater and ocean survival Sacramento River Chinook Salmon.pdf](#), [BK-167 - Michel et al. 2021 Nonlinear survival of imperiled fish Ecosphere.pdf](#), [BK-168 - Michel et al. 2023. Discharge-Mediated Temperature Management in a Large Regulated River.pdf](#), [BK-169 - Moyle et al. 2017. State of the Salmonids II.pdf](#), [BK-170 - Munsch et al. 2019 Migration and temperature constraints. EcoApps.pdf](#), [BK-](#)

[171 - Munsch et al. 2020 Interdependencies of flow, stock, and habitat.pdf](#), [BK-172 - Mussen et al. 2014 Green Sturgeon entrainment.pdf](#), [BK-173 - NMFS 2009 Biological and Conference Opinion on the Long-Term Operations of the CVP and SWP.pdf](#), [BK-174 - NMFS 2014 final_recovery_plan_07-11-2014.pdf](#), [BK-175 - NMFS 2019 ROC BiOp_signed.pdf](#), [BK-176 - NMFS 2021. Green Sturgeon Status Review.pdf](#), [BK-177 - NMFS 2024a Survival of Winter-Run Chinook Salmon.pdf](#), [BK-178 - NMFS 2024b. jpe letter to USBR.pdf](#), [BK-179 - Nobriga and Rosenfield 2016.pdf](#), [BK-180 - Nobriga Michel et al. 2021. Coldwater_fish_in_a_warm_water_world_Implications.pdf](#), [BK-181 - Parsley and Beckman 1994. White Sturgeon Spawning and Rearing Habitat in Columbia River.pdf](#), [BK-182 - Patton et al. 2020 White Sturgeon estuarine habitat use.pdf](#), [BK-183 - Perry et al. 2018 Flow mediated effects on salmon survival in the Bay-Delta.pdf](#), [BK-184 - Polansky et al 2021 Biometrics \(Delta Smelt life cycle model results\).pdf](#), [BK-184 - Polansky et al 2021 Biometrics - Delta Smelt life cycle model results.pdf](#), [BK-185 - Polansky et al 2024. Min hab needs for Delta Smelt.pdf](#), [BK-188 - Ralston 2005 Starry Flounder.pdf](#), [BK-189 - Excerpts from Reclamation Final EIR for Long-Term Operations, November 2024 - CORRECTED.pdf](#), [BK-190 - Reclamation 2024b 20240618 fish and water operations outlook.pdf](#), [BK-191 - Reclamation 2025a Salmon Monitoring Team-summary-notes-03252025-final copy.pdf](#), [BK-192 - Reclamation 2025b Action 5 Slide dec WINN Act Meeting.pdf](#), [BK-194 - Reis et al. 2019. FINAL Contribution to Delta outflows of export constraints. SFEWS copy.pdf](#), [BK-195 - Richter et al. 2011. A PRESUMPTIVE STANDARD FOR ENVIRONMENTAL FLOW PROTECTION copy 2.pdf](#), [BK-196 - Rosenfield 2010. Longfin Smelt - DRERIP Conceptual Model.pdf](#), [BK-197 - Rosenfield and Baxter 2007.pdf](#), [BK-198 - Saglam et al 2021.pdf](#), [BK-199 - Schreier et al. 2022. White Sturgeon Blog.pdf](#), [BK-200 - Sellheim et al. 2022. White Sturgeon habitat use in SFE -- isotopes.pdf](#), [BK-201 - SEP 2019 Stanislaus Scientific Evaluation Process Group FINAL.pdf](#), [BK-202 - Siegfried 1989. USFWS overview of Crangon LH and fisheries.pdf](#), [BK-203 - Sites Reservoir FEIR App05B3_Delta_Ops_508.pdf.pdf](#), [BK-204 - Sites Reservoir FINAL EIR Ch11_Aquatic_Bio_Final_508.pdf.pdf](#), [BK-205 - Smith et al. 2021 Delta Smelt entrainment Life Cycle Model \(LCM\).pdf](#), [BK-206 - Sommer et al 2001. Floodplain rearing of Chinook Salmon.pdf](#), [BK-207 - Sommer et al 2007 Collapse of Pelagic Fishes.pdf](#), [BK-208 - Sturrock Johnson et al 2019 Stanislaus salmon migration success.pdf](#), [BK-209 - SWFSC. 2023 Spring run viability assessment copy.pdf](#), [BK-210 - SWRCB 2010 Final Public Trust Flow Criteria Report 82410.pdf](#), [BK-211 - SWRCB 2016. TUCO ORDER WR 2015-0043 corrected.pdf](#), [BK-212 - Takata et al 2017 \(salmon and yolo bypass covariates\).pdf](#), [BK-213 - TBI 2016a. Documentation of USBR Water Rights Violations 52316.pdf](#), [BK-214 - TBI 2016b. Flow starved estuary-final.pdf](#), [BK-215 - Thomas et al. 2013. Green Sturgeon Stranding.pdf](#), [BK-216 - Ulaski. etal. 2022 Mgmt Goals White sturgeon Sacramento San Joaquin.pdf](#), [BK-217 - USEPA 2017 Comments on Phase II Scientific Basis Report by Nancy Woo.pdf](#), [BK-218 - USEPA 2024 Comments on 2023 SWRCB Bay Delta draft Staff Report.pdf](#), [BK-219 - USFWS 2008 BiOp.pdf](#), [BK-220 - USFWS 2016. Why Flow is a necessary element of DS Habitat_062916.pdf](#), [BK-221 - USFWS 2019. Delta Smelt Biological Opinion 10182019 ROC_BO_final.pdf](#), [BK-222 - USFWS 2022 Red Bluff Rotary Screw Trap Report copy.pdf](#), [BK-223 - USFWS 2024a Final Longfin Smelt listing FR 2024-16380 copy.pdf](#), [BK-224 - USFWS 2024b Longfin Smelt Species Status Assessment -- Final copy.pdf](#), [BK-225 - Vogel 2013 entrainment in unscreened diversions copy.pdf](#), [BK-226 - Vroom Lucas et al 2017 Delta Temperatures. Water Resources Research.pdf](#), [BK-227 - Willis et al 2022 White Sturgeon population Structure copy.pdf](#), [BK-228 - Willmes et al 2018 hatchery facilitated cryptic decline in salmon.pdf](#), [BK-229 - Woodson et al 2013 Size, growth, origin-dependent mortality Chinook salmon.pdf](#), [BK-230 - Yelton Kimmerer et al 2022-Diel-behaviors-of-zooplankton-inter.pdf](#), [BK-231 - Yoshiyama Fisher Moyle historical salmon abundance 1998 .pdf](#), [BK-232 - Gadomski and Parsley 2005b. White Sturgeon Predation Water Clarity.pdf](#), [BK-233 - FishBio 2014 - Pulled into pipes - Green sturgeon and entrainment risk.pdf](#), [BK-234 - SOTER 2019 - Combined-Technical-Appendix.pdf](#), [BK-235 - SWRCB 2021a - 20210601_swb_tuco.pdf](#), [BK-236 - SWRCB 2021b - 20210430_swbldr_bdcompliance.pdf](#), [BK-237 - SWRCB 2022 - 20220404_TUCOb_swrbc.pdf](#), [BK-238 - Carlson & Satterthwaite 2011 CJFAS Portfolio effect life-history diversity.pdf](#), [BK-239 - Hartman et al. 2022 Im not shallow effects of hab restoration on foodweb.pdf](#), [BK-240 - Thomson et al 2010.pdf](#), [CCC Ex 1 - 2015 BAS DP appendix-1a.pdf](#), [CCC Ex 10 20250527_2025CPOU_PetPackage.pdf](#), [CCC Ex 11 2016 14443 PROGRESS REPORT BY PERMITTEE.pdf](#), [CCC Ex 2 - David J. Elliot & Sons Stillwater Orchards Protest.pdf](#), [CCC Ex 3 - DCP CER AppendixC6 Reusable-Tunnel-Material_FinalDraft.pdf](#), [CCC Ex 4 - 2022 HAB Reports Map __ Harmful Algal Blooms \(HABs\).pdf](#), [CCC Ex 5 - 2021 HAB Reports Map __ Harmful Algal Blooms \(HABs\).pdf](#), [CCC Ex 6 - Fig 14 Regional Restoration Sites Lookout Slough FEIR.pdf](#), [CCC Ex 7 - DCP CER AppendixC5 Shaft-Siting-Study_draft-1.pdf](#), [CCC Ex 8 - DCP CER AppendixC6 Reusable-Tunnel-Material_FinalDraft.pdf](#), [CCC Ex 9 - TunnellImpactsMap.pdf](#), [CL-001 St of Qual CCenter.pdf](#), [CL-002 CCenter Testimony.pdf](#), [CL-003 Sum Pres CCenter.pdf](#), [CL-004 EDWA_UARW Working Landscapes EGS Valuation.pdf](#), [CL-005 EDWA_UARW Recreation Analysis.pdf](#), [CL-006 CAEconomicImpactReport_2024.pdf](#), [CL-007 PCWA 2020 Reservoir Release Water Transfer.pdf](#), [CL-008 2021 Water Purchase Agreement with PCWA.pdf](#), [CL-009-EID Water sale gets preliminary OK.pdf](#), [CL-010 Yuba Water extends agreement.pdf](#), [CL-011 MID to sell excess water to farmers_Modesto Bee.pdf](#), [CL-012 MID Sales Proposal Roils the Waters_Valley Citizen.pdf](#), [CL-013 GranthamViers_2014.pdf](#), [CL-014 Del Puerto Canyon Reservoir Project Know the Facts.pdf](#), [CL-015 Pacheco Reservoir](#)

[Expansion Project.pdf](#), [CL-016 Shasta Enlargement.pdf](#), [CL-017 Sites Project.pdf](#), [CL-018 BF Sisk Dam USBR.pdf](#), [CL-019 Raising-Pine-Flat-Dam.pdf](#), [CL-020 Los Vaqueros Expansion Investigation.pdf](#), [CL-021 Auburn-Folsom South Unit.pdf](#), [CL-022 Temperance Flat Reservoir Project.pdf](#), [CL-023 El Dorado Water Reliability Project EDWA.pdf](#), [CL-023-1 El Dorado Water Reliability Project EDWA.pdf](#), [CL-024 Yuba Ittransfer-notice.pdf](#), [CL-025 Yuba LT Petition for Change.pdf](#), [CL-026 edwa alder creek reservoir-overview.pdf](#), [CL-027 6-23-25 Executive Orders Priorities Press Release.pdf](#), [CSPA 001 - Final SWP Delivery Capability Report 2019 technical-addendum.pdf](#), [CSPA-002 Screenshot comparative ITP basecase and with DCP model output.pdf](#), [CSPA-003 Polansky et al 2024. Min hab needs for Delta Smelt.pdf](#), [CSPA-004 - Testimony of Chris Shutes.pdf](#), [CSPA-005 - Shutes SOQ.pdf](#), [CSPA-006 - Proposed Permit Terms.pdf](#), [CSPA-007 - CalSim 3 plots Oroville Storage Base ITP and w DCP.pdf](#), [CSPA-008 - EA-IS for 2026-2027 Transfers.pdf](#), [CSPA-009 - Excerpt from ITP for SWP LTO 2024.pdf](#), [CSPA-010 - appendix-1-project-description-from-reclamation NMFS 2009 BiOp.pdf](#), [CSPA-011 - tucp_order_030515.pdf](#), [CSPA-012 - tucp_order_060121.pdf](#), [CSPA-013 - NMFS-CDFW Comments on Vina GSP.pdf](#), [CSPA-014 - Giant Garter Snake BiOp.pdf](#), [CSPA-015 - tucp_order020315.pdf](#), [CSPA-016 - DCP Trailer Bill.pdf](#), [CSPA-017 - Newsom Press Release Tunnel Trailer Bill 051925.pdf](#), [CSPA-018 - Summary of Chris Shutes Testimony.pdf](#), [CSPA-019 - Testimony of David Fries.pdf](#), [CSPA-020 - Robb 2002.pdf](#), [CSPA-021 - Delta Independent Science Board Comments.pdf](#), [CSPA-022 - Sueltenfuss 2019.pdf](#), [CSPA-023 - Follet 2021.pdf](#), [CSPA-024 - Rallu 2023.pdf](#), [CSPA-025 - Garstang \(2017\).pdf](#), [CSPA-026 - Narins \(2001\).pdf](#), [CSPA-027 - Fries CV.pdf](#), [CSPA-028 - Fries PowerPoint.pdf](#), [CSPA-028 - Fries PowerPoint.pptx](#), [CSPA-029 - Testimony of David Hurley.pdf](#), [CWIN-001 - State Auditor Report 2022-106.pdf](#), [CWIN-002 - 2024-07-31 DCP Hearing Notice.pdf](#), [CWIN-003 - DCP_0516_AquAlliance-condensed.pdf](#), [CWIN-004 - Buckley Testimony.pdf](#), [CWIN-005 - Buckley CV.pdf](#), [CWIN-006 - Buckley PPT.pdf](#), [CWIN-007 - Flyvbjerg and Gardner_2023.pdf](#), [CWIN-008-Flyvbjerg_2014.pdf](#), [CWIN-009.pdf](#), [CWIN-010-California State Auditor, 2017.pdf](#), [CWIN-011-Hazen and Sawyer, 2023.pdf](#), [CWIN-012.pdf](#), [CWIN-013-Cooley and Phurisamban, 2016.pdf](#), [CWIN-014.pdf](#), [CWIN-015.pdf](#), [CWIN-016.pdf](#), [CWIN-017.pdf](#), [CWIN-018.pdf](#), [CWIN-018E.pdf](#), [CWIN-020.pdf](#), [CWIN-022.pdf](#), [CWIN-023.pdf](#), [CWIN-024.pdf](#), [CWIN-100.pdf](#), [CWIN-101.pdf](#), [CWIN-102.pdf](#), [CWIN-200 \[1-14-2024 Validation Statement of Decision and Judgment\].pdf](#), [CWIN-201 \[DWR DCP Validation Complaint 1-7-2025 2025\] \(1\).pdf](#), [CWIN-202 \[KCWA validation answer 3-25-2025\].pdf](#), [CWIN-203 \[Kern County Agricultural Crop Report 2023\].pdf](#), [CWIN-204 \[KCWA Resolution 5-23-2019\] copy.pdf](#), [DCP_Diablo WD_Cover Letter_July 11 2025.pdf](#), [DDJ 001 final-appendixc Rim Watershed.pdf](#), [DDJ 002 CCTAG-2015.pdf](#), [DDJ 003 calsim-3-report-final.pdf](#), [DDJ 004 Buccholz IntakeSites 9.20.2019.xlsm](#), [DDJ 005 MemeoIntakeSites 9.20.2019.xlsm](#), [DDJ 008 fish-facilities-studies-work-plan.pdf](#), [DDJ 009-DP P2.pdf](#), [DDJ 010 DPC-Appeal-CWF Consistency.pdf](#), [DDJ 011 Consistency appeal staff draft.pdf](#), [DDJ 013 DPC scoping.pdf](#), [DDJ 014 SEC feedback intakes.pdf](#), [DDJ 016 AW SEC Letter 09_23_2020.pdf](#), [DDJ 018-DLC ltr to DCA re Wallace.pdf](#), [DDJ 019-DLC ltr re Hood member appointment.pdf](#), [DDJ 020-DLC ltr to DWR re SEC.pdf](#), [DDJ 021 01-22-20-SEC-3-Complete-Presentation.pdf](#), [DDJ 022 FTTT Technical Memo Final 7.15.2011.pdf](#), [DDJ 024 AGR-DCA-JPA-Amendment-Final123120.pdf](#), [DDJ 027 DCP_Section404_Application_Package_508.pdf](#), [DDJ 028 DCP_ImpactsMpbk_2020_20200611_1thru131.pdf](#), [DDJ 029 CWR-Ltr-CVFPB.pdf](#), [DDJ 040 mainCS3_ReOrg_UWplusVF.pdf](#), [DDJ 042 IFDiversioCriteria_DailyOps_DELTA.pdf](#), [DDJ 043 IFDiversioCriteria_DailyOps.pdf](#), [DDJ 045 OroRuleCurv.pdf](#), [DDJ 049 COA Addendum_hlt.pdf](#), [DDJ 051 IsolatedFacilitytable.pdf](#), [DDJ 052 IsolatedFacilitywresl.pdf](#), [DDJ 066 DDJ testimony intakes.pdf](#), [DDJ-66R DDJ testimony errata.pdf](#), [Diablo WD 001 - Dan Muelrath Testimony_July 11 2025_Ex Diablo WD-001.pdf](#), [Diablo WD 002 - Wade Oliver Testimony_July 11 2025_Ex Diablo WD-002.pdf](#), [Diablo WD 003 - Wade Oliver CV_July 11 2025_Ex Diablo WD-003.pdf](#), [DPWA-001 Slides for Testimony of Susan Paulsen.pdf](#), [DPWA-002 Paulsen Testimony_FNL.pdf](#), [DPWA-003_Susan-Paulsen CV \(footer corrected\).pdf](#), [DPWA-003_Susan-Paulsen CV.pdf](#), [DPWA-004 Expert Report of Susan Paulsen FNL 07112025.pdf](#), [DPWA-005 \(corr\)_2022_Paulsen DCP tech comments Stockton.pdf](#), [DPWA-005_2022_Paulsen DCP tech comments Stockton.pdf](#), [DPWA-006_2022_Paulsen DCP tech comments SRCS.pdf](#), [DPWA-007_2022_Paulsen DCP tech comments CCCWA.pdf](#), [DPWA-008_2024_CDEC hydrologic classification indices.pdf](#), [DPWA-009_1986_salinity unit conversion equations.pdf](#), [DPWA-010_1979_Fischer et al.pdf](#), [DPWA-011_2007_USGS Suisan Bay & Delta bathymetry.pdf](#), [DPWA-012_2023_SWRCB TUCPs.pdf](#), [DPWA-013_2025 SWRCB Decision 1641 compliance.pdf](#), [DPWA-014_2025_DWR Nemeth statement.pdf](#), [DPWA-015_2025_CNRA Crowfoot statement.pdf](#), [DPWA-016_2025 Newsom DCP letter.pdf](#), [DPWA-018_2010_Port Chicago CA datums.pdf](#), [DPWA-019_2025_Dutch Slough CA tides.pdf](#), [DPWA-020_2018_Schwarz et al.pdf](#), [DPWA-021_2005_Stewart et al.pdf](#), [DPWA-022_2014_Goulden & Bales.pdf](#), [DPWA-023_2011_Freeman.pdf](#), [DPWA-024_S.Pilla.mp4](#), [DPWA-025_2015_Diffenbaugh et al.pdf](#), [DPWA-026_2021_EcoAdapt_NoCal Climate Adapt Project.pdf](#), [DPWA-027_2019_CA_Fourth Climate Change Assessment.pdf](#), [DPWA-028_2024_Zhuang et al.pdf](#), [DPWA-029_2011_Dettinger.pdf](#), [DPWA-030_2018_OEHHA CA climate change indicators.pdf](#), [DPWA-031_2018_Westerling.pdf](#), [DPWA-032_2024_Moazeni & Cerda.pdf](#), [DPWA-033_2015_Ralston et al..pdf](#), [DPWA-034_2006_Ch 3 Delta circulation patterns.pdf](#), [DPWA-035_2022_DSC Delta salinity.pdf](#), [DPWA-036_2014_Herbold et al..pdf](#), [DPWA-037_2015_Hestir et al.pdf](#), [DPWA-038_2017_DWR tidal wetland restoration.pdf](#), [DPWA-039_2019_Greenwood &](#)

[Zippin.pdf](#), [DPWA-040_2024 Sunding & Browne.pdf](#), [DTEC-001.pdf](#), [DTEC-002.pdf](#), [DTEC-003.pdf](#), [DTEC-004.png](#), [DTEC-005.png](#), [DTEC-006.png](#), [DTEC-007.pdf](#), [DTEC-008.pdf](#), [DTEC-009.png](#), [DTEC-010.png](#), [DTEC-011.png](#), [DTEC-012_Wirth SEC resignation letter.pdf](#), [DTEC-015_Water Supply Strategy.pdf](#), [DTEC-016_Hydroclimate Report WY2022.pdf](#), [DTEC-017_Hydroclimate Report WY2021.pdf](#), [DTEC-018_Scientific Basis Report.pdf](#), [DTEC-019_Draft Staff Report.pdf](#), [DTEC-020_Final EIR Ch. 9.pdf](#), [DTEC-021_Kudela et al.pdf](#), [DTEC-022_Lehman et al.pdf](#), [DTEC-023 July 2024 HABS Notice.pdf](#), [DTEC-024-D1641.pdf](#), [DTEC-025-2004 Bay-Delta Plan Update.pdf](#), [DTEC-026-2009NOP.pdf](#), [DTEC-027_Public Trust Flows Report.pdf](#), [DTEC-028 SED Alternatives.pdf](#), [DTEC-029 FWS TEK Policy.pdf](#), [DTEC-030 DWR Tribal Engagement Policy.pdf](#), [DTEC-031 Bay-Delta Plan Staff Presentation.pdf](#), [DTEC-032 Padilla Schiff Urge Halting Workforce Cuts.pdf](#), [DTEC-033 Guidance on DOGE EO.pdf](#), [DTEC-034 POLITICO DOGE California Water.pdf](#), [DTEC-035 Declaration of Gary Mulcahy.pdf](#), [DTEC-036 Baird Station and the McCloud Wintu.pdf](#), [DTEC-037 2009 BiOp .pdf](#), [DTEC-038 Original Salmon Article \(2022\).pdf](#), [DTEC-039 Forest and Stream \(1910\).pdf](#), [DTEC-040 Winnemem Wintu Comments Draft EIR.pdf](#), [DTEC-041 Declaration of Barbara Barrigan-Parilla.pdf](#), [DTEC-042 CV Barbara Barrigan-Parilla.pdf](#), [DTEC-043 DSC Issue Paper - Tribal and Environmental Justice in Delta \(2025\).pdf](#), [DTEC-044 RTD - The Fate of the Delta \(2018\).pdf](#), [DTEC-045 RTD - Climate Equity and Seismic Resilience for Delta \(2019\).pdf](#), [DTEC-046 SEC Meeting Summary \(Sep 21 2021\).pdf](#), [DTEC-047 RTD EIR Comments .pdf](#), [DTEC-049 DTEC SWRCB Petition for Rulemaking.pdf](#), [DTEC-050 EPA Rulemaking Pet. and Title VI.pdf](#), [DTEC-051 EPA Acceptance Letter \(August 8, 2023\).pdf](#), [DTEC-052 EPA Letter \(September 12, 2023\).pdf](#), [DTEC-053 Declaration of Spencer Fern.pdf](#), [DTEC-054 CV Spencer Fern.pdf](#), [DTEC-055 CDEC Streamflow Data \(2024\).pdf](#), [DTEC-056 Rosefield Declaration \(Sites\).pdf](#), [DTEC-057 FHAB Program Advisory .pdf](#), [DTEC-058 Declaration of Dr James Sarmiento.pdf](#), [DTEC-059 Sarmiento CV.pdf](#), [DTEC-060 Testimony of Dr John Finn.pdf](#), [DTEC-061 CalEnviroScreen Maps Stockton.pdf](#), [DTEC-062 Disadvantaged Communities Map Stockton.pdf](#), [DTEC-063 Statement of Qualifications Wallace.pdf](#), [DTEC-064 Wallace & More - IFS Report on Integrating Indigenous Knowledge in DCP.pdf](#), [DTEC-065 Statement of Qualifications Moore.pdf](#), [DTEC-066 Diver CV.pdf](#), [DTEC-067 Diver Cited References.pdf](#), [DTEC-068 Barnhardt and Kawagley Indigenous Knowledge Systems \(2005\).pdf](#), [DTEC-069 Diver et al Recognizing Reciprocal Relations \(2019\).pdf](#), [DTEC-070 Hankins Ecocultural Equality \(2018\).pdf](#), [DTEC-071 Kimmerer The Contributions of Traditional Ecological Knowledge \(2011\).pdf](#), [DTEC-072 Manuscript under review Diver et al Assessment for Tribal Wellbeing.pdf](#), [DTEC-073 McGregor Indigenous Environmental Justice and Sustainability \(2021\).pdf](#), [DTEC-074 EO B-10-11.pdf](#), [DTEC-075 EO N-15-19.pdf](#), [DTEC-076 UNDRIP \(2007\).pdf](#), [DTEC-077 Von der Porten & Loe Collaborative approaches to governance for water \(2013\).pdf](#), [DTEC-078 Finn CV.pdf](#), [DTEC-079 Summary of Testimony of John Finn.pdf](#), [DTEC-080 Shinbrot et. al Changing Paradigms of Knowledge Production \(2025\).pdf](#), [DTEC-081 Fontana et. al. Fontana et al. Bridging tradition and innovation \(2025\).pdf](#), [DTEC-082 Hankins WaterFix Testimony.pdf](#), [DTEC-083 Declaration of Dr Sibyl Diver.pdf](#), [DTEC-084 Coachella Valley Regional Urban Water Management Plan.pdf](#), [DTEC-085 Dept of Finance 2010-2020 Population Estimates sx.xlsx](#), [DTEC-086 Dept of Finance 2024 & 2025 Population Estimates.xlsx](#), [DTEC-087 CVWD Official Website.pdf](#), [DTEC-088 TriValley Recycled Water Factsheet.pdf](#), [DTEC-089 Zone 7 2020 Urban Water Management Plan.pdf](#), [DTEC-090 March 2025 KCWA Letters.pdf](#), [ECOS-1 Wirth Testimony.pdf](#), [ECOS-10.pdf](#), [ECOS-11.pdf](#), [ECOS-12.pdf](#), [ECOS-14.pdf](#), [ECOS-15.pdf](#), [ECOS-16.pdf](#), [ECOS-17.pdf](#), [ECOS-18.pdf](#), [ECOS-19.pdf](#), [ECOS-2.pdf](#), [ECOS-20.pdf](#), [ECOS-21.pdf](#), [ECOS-3.pdf](#), [ECOS-30 SmallwoodTestimony.pdf](#), [ECOS-31.pdf](#), [ECOS-33.pdf](#), [ECOS-34.pdf](#), [ECOS-35.pdf](#), [ECOS-36.pdf](#), [ECOS-37.pdf](#), [ECOS-38.pdf](#), [ECOS-39.pdf](#), [ECOS-4.pdf](#), [ECOS-40.pdf](#), [ECOS-41.pdf](#), [ECOS-42.pdf](#), [ECOS-43.pdf](#), [ECOS-44.pdf](#), [ECOS-45.PDF](#), [ECOS-46.pdf](#), [ECOS-47.pdf](#), [ECOS-48.pdf](#), [ECOS-49.pdf](#), [ECOS-5.pdf](#), [ECOS-6.pdf](#), [ECOS-7.pdf](#), [ECOS-8.pdf](#), [ECOS-9.pdf](#), [ELLIOT-1.pdf](#), [ELLIOT-2.pdf](#), [ELLIOT-3.pdf](#), [ELLIOT-4.pdf](#), [ELLIOT-5.pdf](#), [ELLIOT-6.pdf](#), [ELLIOT-7.pdf](#), [Exhibit EIDPCWA-100 - Bergfeld Written Testimony.pdf](#), [Exhibit EIDPCWA-101 - Bergfeld CV.pdf](#), [Exhibit EIDPCWA-102 - MBK Technical Memo.pdf](#), [Exhibit EIDPCWA-103 - MBK Powerpoint.pptx](#), [Exhibit EIDPCWA-104 - Fecko Written Testimony.pdf](#), [Exhibit EIDPCWA-105 - Water Forum Agreement.pdf](#), [Exhibit EIDPCWA-106 - EBMUD MOU.pdf](#), [Exhibit EIDPCWA-107 - EBMUD Temp Petition Order.pdf](#), [Exhibit EIDPCWA-108 - 2022 Refill Agreement.pdf](#), [Exhibit EIDPCWA-109 - 2021 Refill Agreement.pdf](#), [Exhibit EIDPCWA-110 - 2020 Refill Agreement.pdf](#), [Exhibit EIDPCWA-111 - Corcoran Written Testimony.pdf](#), [Exhibit EIDPCWA-112 - Corcoran Resume.pdf](#), [Exhibit EIDPCWA-113 - 2020 Transfer Water Agreement 752.pdf](#), [Exhibit EIDPCWA-114 - 2020 Transfer Water Agreement 753.pdf](#), [Exhibit EIDPCWA-115 - Emails re Refill Report.pdf](#), [Exhibit EIDPCWA-116 - Emails re EID Weber Refill Tracking.pdf](#), [FOR-001 Ronald Stork Statement of Qualifications.pdf](#), [FOR-002 Stork DCP Testimony 71125 corrected.pdf](#), [FOR-002a Stork Testimony rev with track changes accepted.pdf](#), [FOR-002a Stork Testimony rev with track changes.pdf](#), [FOR-003 CV Christina Swanson July 2025.pdf](#), [FOR-004 Swanson DCP Testimony 71125 .pdf](#), [FOR-005 Cooley Resume.pdf](#), [FOR-006 Cooley DCP Testimony 71125.pdf](#), [FOR-007 PPT Ron Stork Summary of Testimony.pdf](#), [FOR-009 Aqueduct Empire excerpts.pdf](#), [FOR-010 1949 Interior total use plan.pdf](#), [FOR-011 Bulletin 3 full.pdf](#), [FOR-012 Bulletin No 3 excerpts \(ocr\).pdf](#), [FOR-013 CA Water Atlas.pdf](#), [FOR-014 Trump s faucet doesn_t exist-FOX 40.pdf](#), [FOR-015 Trump orders CVP deliveries-Cal Matters.pdf](#), [FOR-016 Trump Declares War on CA Water - Headwaters.pdf](#), [FOR-017 Bulletin 3 Plate 8.pdf](#), [FOR-018 The River Stops Here excerpts \(ocr\).pdf](#), [FOR-019 1979 Robie-](#)

[Kletzing law review article \(ocr\).pdf](#), [FOR-020 Eel River Projects.pdf](#), [FOR-021 Glen Complex map from A025514.pdf](#), [FOR-022 Dolcini Eel R memo.pdf](#), [FOR-023 1994 Sac River Div CVP history USBR.pdf](#), [FOR-024 San Luis Unit Project History USBR.pdf](#), [FOR-025 1990 Hodge Decision.pdf](#), [FOR-026 Ron Stork Witness Statement A-29657.pdf](#), [FOR-027 Prop 8 Voter Info for 1980 General Election.pdf](#), [FOR-028 Voter Info Guide 1982 Primary Prop 9.pdf](#), [FOR-029 2025-7-9-FOR-CalWild-CAWSRs-ws-river-referenced.pdf](#), [FOR-030 CALFED ROD.pdf](#), [FOR-031 Rivers Peril-Pt-2 June 2013_Gammon.pdf](#), [FOR-032 Presidential-Memo-on-Promoting-the-Reliable-Supply.pdf](#), [FOR-033 Presidential Memo - Putting People Over Fish.pdf](#), [FOR-034 - Pres Axn RE Emergency Measure CA Water.pdf](#), [FOR-035 CWIN CVP Permit Extn Protest.pdf](#), [FOR-036 DWR News Release Tunnel Approval.pdf](#), [FOR-037 CWR Cmts on BDCP-WaterFix FEIR.pdf](#), [FOR-038 City of Folsom WaterFix Closing Brief.pdf](#), [FOR-039 Yuba-Feather_PVA.pdf](#), [FOR-040 20230623-5180 YCWA_YRDP Draft Non Capac.pdf](#), [FOR-041 McCloud River Takes Central Role - Redding Searchlight.pdf](#), [FOR-042 MWD Votes Against CA WSRA for McCloud.pdf](#), [FOR-043 MEMO RE SLWRI Unresolved Issues.pdf](#), [FOR-044 2013 NODOS prog rpt.pdf](#), [FOR-045 Sites Water Rights App Appx C.pdf](#), [FOR-046 Maven - Conv w Jeffrey Kightlinger.pdf](#), [FOR-047 MWD Antes Up for Sites.pdf](#), [FOR-048 What is Friant_webpage.pdf](#), [FOR-049 November-2020-Water-Blueprint-for-the-San-Joaqui.pdf](#), [FOR-050 6-23-25 Water Blueprint Press Release.pdf](#), [FOR-051 Blueprint-Memo-on-Stakeholder-Priorities-for-CA.pdf](#), [FOR-052 1981 USBR Mid-Valley Report excerpts ocr.pdf](#), [FOR-053 BOR Press Release BF Sisk.pdf](#), [FOR-054 2025-4-1-San-Luis-Raise-boosters-want-subsidies.pdf](#), [FOR-055 Asm Soria Press Release San Luis Hwy Improvements.pdf](#), [FOR-056 Big Beautiful Bill_Sec 50501_2025-6-27.pdf](#), [FOR-057 Recently Developed Water Storage Capacity in California.pdf](#), [FOR-058 TFD referenced fact sheet \(Feb 2021\).pdf](#), [FOR-059 Tulare Sups on North Coast Rivers.pdf](#), [FOR-060 BLM American River NRA Feasibility.pdf](#), [FOR-061 American Riv Wild Scenic eligibility.pdf](#), [FOR-062 CSPA Protest CVP Permit Extension.pdf](#), [FOR-063 Reclamation Response to Protest.pdf](#), [FOR-064 HNR Staff Memo_Folsom South Canal Expansion.pdf](#), [FOR-065 ARPP08 Water-Flood elements.pdf](#), [FOR-066 Jerry Brown Sites Testimony 2024.pdf](#), [FOR-067 LA Times Drought Resurrects Sites.pdf](#), [FOR-068 2024 Sites Overview - MWD.pdf](#), [FOR-100 Swanson Summary of Testimony.pdf](#), [FOR-101 State-of-the-Estuary-Report-2015.pdf](#), [FOR-102 State-of-the-Estuary-Report-2019.pdf](#), [FOR-103 CA-Water-Supply-Strategy.pdf](#), [FOR-104 Fish screen criteria 1997.pdf](#), [FOR-105 Analysis-of-River-Bends-and-Fish-Migration.pdf](#), [FOR-106 Coutant 2024 cylindrical screens in the Columbia River.pdf](#), [FOR-107 Vogel 2008 Final GCID Fish Screen Report.pdf](#), [FOR-108 Swanson et al. 2005 Close encounters with a fish screen.pdf](#), [FOR-109 Poletto et al 2014 Sturgeon behavior near fish screens.pdf](#), [FOR-110 Houlton Lund 2018 Climate Sacramento region.pdf](#), [FOR-111 Figure A.pdf.pdf](#), [FOR-112 Figure B.pdf](#), [FOR-113 2018 CA climate change indicators report.pdf](#), [FOR-114 DCP Benefit Cost Analysis 2024.pdf](#), [FOR-115 DWR 2023 DCP 2070 CalSim 3 Memo.pdf](#), [FOR-116 CDEC water year type jun 2025.xlsx](#), [FOR-117 Minxue et al. 2018 Projected changes in CA.pdf](#), [FOR-118 2023 Amended WAA Sites Project.pdf](#), [FOR-119 Statement of Gov. Newsom, May 14 2025.pdf](#), [FOR-123 PI_California_Untapped_Urban_Water_Potential_2022-1.pdf](#), [FOR-124 Cooley_2019_Environ. Res. Commun. 1_042001.pdf](#), [FOR-125 Resilience-by-Design-1.pdf](#), [FOR-126 moving-toward-multi-benefit-approach.pdf](#), [FOR-127 PPT Summary Heather Cooley.pdf](#), [FOR-128 2020 UWMP june-2021.pdf](#), [FSL-1 Burness Testimony.pdf](#), [FSL-2.pdf](#), [FSL-21 Ivey Testimony.pdf](#), [FSL-22.pdf](#), [FSL-23.pdf](#), [FSL-25.pdf](#), [FSL-26.pdf](#), [FSL-27.pdf](#), [FSL-28.pdf](#), [FSL-29.pdf](#), [FSL-31.pdf](#), [FSL-32.pdf](#), [FSL-37.pdf](#), [FSL-39.pdf](#), [FSL-40.pdf](#), [FSL-41.pdf](#), [FSL-42.pdf](#), [FSL-43.pdf](#), [FSL-44.pdf](#), [FSL-45.pdf](#), [FSL-46.pdf](#), [FSL-5.pdf](#), [FSL-6.pdf](#), [HCC Ex 001.pdf](#), [HCC Ex 002.pdf](#), [HCC Ex 003.pdf](#), [HCC Ex 004.pdf](#), [HCC Ex 005.pdf](#), [HCC Ex 006.pdf](#), [HCC Ex 007.pdf](#), [HCC Ex 008.pdf](#), [HCC Ex 009.pdf](#), [HCC Ex 010.pdf](#), [HCC Ex 011.pdf](#), [HCC Ex 012.pdf](#), [HCC Ex 013.pdf](#), [HCC Ex 014.pdf](#), [HCC Ex 015.pdf](#), [HCC Ex 016.pdf](#), [HCC Ex 017.pdf](#), [HCC Ex 018.pdf](#), [HCC Ex 019.pdf](#), [HCC Ex 020.pdf](#), [HCC Ex 021.pdf](#), [HCC Ex 022.pdf](#), [HCC Ex 023.pdf](#), [HCC Ex 024.pdf](#), [HCC Ex.025.pdf](#), [HCC-SCDA_001.pdf](#), [HCC-SCDA_002.pdf](#), [HCC-SCDA_010.pdf](#), [HCC-SCDA_011.pdf](#), [HCC-SCDA_012.pdf](#), [HCC-SCDA_013.pdf](#), [HCC-SCDA_014.pdf](#), [HCC-SCDA_015.pdf](#), [HCC-SCDA_016.pdf](#), [HCC-SCDA_017.pdf](#), [HCC-SCDA_018.pdf](#), [HCC-SCDA_025.pdf](#), [HCC-SCDA_026.pdf](#), [HCC-SCDA_027.pdf](#), [HCC-SCDA_028.pdf](#), [HCC-SCDA_030.pdf](#), [HCC-SCDA_031.pdf](#), [HCC-SCDA_032.pdf](#), [HCC-SCDA_033.pdf](#), [HCC-SCDA_034.pdf](#), [HCC-SCDA_036.pdf](#), [HCC-SCDA_038.pdf](#), [HCC-SCDA_039.pdf](#), [HCC-SCDA_040.pdf](#), [HCC-SCDA_046.pdf](#), [HCC-SCDA_047.pdf](#), [HCC-SCDA_048.pdf](#), [HCC-SCDA_049.pdf](#), [HCC-SCDA_050.pdf](#), [HCC-SCDA_060.pdf](#), [HCC-SCDA_061.pdf](#), [HCC-SCDA_062.pdf](#), [HCC-SCDA_063.pdf](#), [HCC-SCDA_065.pdf](#), [HCC-SCDA_066.pdf](#), [HCC-SCDA_067.pdf](#), [HCC-SCDA_075.pdf](#), [HCC-SCDA_076.pdf](#), [HCC-SCDA_077.pdf](#), [HCC-SCDA_078.pdf](#), [HCC-SCDA_079.pdf](#), [HCC-SCDA_080.pdf](#), [HCC-SCDA_081.pdf](#), [HCC-SCDA_35.pdf](#), [HCC-SCDA_37.pdf](#), [HCC-SCDA_45.pdf](#), [IFR-1 DCP Testimony Bradshaw \(07-11-25\).pdf](#), [IFR-10-64 FR 50394 \(Sept. 16, 1999\) CV Spring-run Chinook.pdf](#), [IFR-11-Salmon Migrations Map 1.pdf](#), [IFR-12-Annual PFMC season management process.pdf](#), [IFR-13-PFMC Salmon FMP \(Amend 24\) 2024.pdf](#), [IFR-14-NMFS CV Salmonids Recovery Plan \(July 2014\).pdf](#), [IFR-15-Maximum Temperature Limits Study \(2005\).pdf](#), [IFR-16-PFMC to BOR CVP temps and flows \(05-29-15\).pdf](#), [IFR-17-PFMC BOR on CVP water and salmon \(04-22-16\).pdf](#), [IFR-18-PFMC NMFS BOR on CVP \(12-20-19\).pdf](#), [IFR-19-PFMC letter on CV temperature standards \(09-12-22\).pdf](#), [IFR-2 DCP Testimony Bradshaw CV \(07-11-25\).pdf](#), [IFR-20-JPE-letter-2020.pdf](#), [IFR-21-JPE-letter-2021.pdf](#), [IFR-22-JPE-letter-2022.pdf](#), [IFR-23-2021-CVCS-Adult-Prespawn-Mortality-\(May2022\).pdf](#), [IFR-24-WaterRights_UCDavis_study\(2014\).pdf](#), [IFR-25-Determination-CA-Chinook-Sac-Klamath-](#)

[Salmon-2023.pdf](#), [IFR-26-CA-Salmon-Determination-2024.pdf](#), [IFR-28 Bradshaw Testimony PPT Summary \(09-29-25\).pdf](#), [IFR-3-The Salmon Life Cycle.pdf](#), [IFR-4-AFS \(1991\) Pacific Salmon at the Crossroads.pdf](#), [IFR-5-Yoshiyama\(2011\)-Historical Abundance of CV Chinook.pdf](#), [IFR-6-Southwick-Report-CA-Salmon-Values-2012.pdf](#), [IFR-7-CV Salmon Economics \(Meyer, 1997\).pdf](#), [IFR-8-Federal Register, Volume 59, 440 \(01-04-94\).pdf](#), [IFR-9-CDFW Winter-run Chinook Salmon Info.pdf](#), [LAND-1 Cosio Testimony.pdf](#), [LAND-11.pdf](#), [LAND-12.pdf](#), [LAND-13.pdf](#), [LAND-14.pdf](#), [LAND-15.pdf](#), [LAND-16.pdf](#), [LAND-17.pdf](#), [LAND-18.pdf](#), [LAND-2.pdf](#), [LAND-3.pdf](#), [LAND-5.pdf](#), [LAND-50 Lukas Testimony.pdf](#), [LAND-50R Lukas Testimony 09.23.25.pdf](#), [LAND-51.pdf](#), [LAND-52.pdf](#), [LAND-52R 09.23.25.pdf](#), [LAND-54.pdf](#), [LAND-55.pdf](#), [LAND-56.pdf](#), [LAND-57.pdf](#), [LAND-58.pdf](#), [LAND-59.pdf](#), [LAND-6.pdf](#), [LAND-60.pdf](#), [LAND-61.pdf](#), [LAND-62.pdf](#), [LAND-63.pdf](#), [LAND-64.pdf](#), [LAND-65.pdf](#), [LAND-66.pdf](#), [LAND-7.pdf](#), [LAND-8.pdf](#), [LAND-9.pdf](#), [LORETZ-1 Testimony of Duane Martin.pdf](#), [LORETZ-2.pdf](#), [LORETZ-3.pdf](#), [LORETZ-4.pdf](#), [LORETZ-5.pdf](#), [LORETZ-6.pdf](#), [NDWA-003 -CE-A-Existing-Surface-Water-Diversions-Intakes-TM.pdf](#), [NDWA-004 DCP Theoretical Diversions 2025.pdf](#), [NDWA-005 Terry Testimony.pdf](#), [NDWA-005E Terry Testimony.pdf](#), [NDWA-006 NDWA DEIR Comment.pdf](#), [NDWA-007 NDWA FEIR Comment.pdf](#), [NDWA-008 Terry SOQ.pdf](#), [NDWA-009 NDWA Boundary.pdf](#), [NDWA-010 1998 MOU.pdf](#), [NDWA-011 Summary of Payments to DWR.pdf](#), [NDWA-012 WilliamsTestimony.pdf](#), [NDWA-012E Williams Testimony.pdf](#), [NDWA-013 Williams SOQ.pdf](#), [NDWA-014 Fig. 1 - NDWA WQML Map.pdf](#), [NDWA-015 Fig. 2 - NDWA POD Map.pdf](#), [NDWA-016 Fig. 3 - NDWA and RDs Map.pdf](#), [NDWA-017 Fig. 4 - 2004 TMS NDWA Water Quality.pdf](#), [NDWA-017E FIGURE 4 - 2004 TMS NDWA Water Quality.pdf](#), [NDWA-018 Fig. 5 - 2014 TMS NDWA Water Quality.pdf](#), [NDWA-018E FIGURE 5 - 2014 TMS NDWA Water Quality.pdf](#), [NDWA-019 Fig. 6 - 2015 TMS NDWA Water Quality.pdf](#), [NDWA-019E FIGURE 6 - 2015 TMS NDWA Water Quality.pdf](#), [NDWA-020 Fig. 7 - 2018 TMS NDWA Water Quality.pdf](#), [NDWA-020E FIGURE 7 - 2018 TMS NDWA Water Quality.pdf](#), [NDWA-021 Fig. 8 - 2021 TMS NDWA Water Quality.pdf](#), [NDWA-021E FIGURE 8 - 2021 TMS NDWA Water Quality.pdf](#), [NDWA-022 Fig. 9 - 2021 RVB NDWA Water Quality.pdf](#), [NDWA-022E FIGURE 9 - 2021 RVB NDWA Water Quality.pdf](#), [NDWA-023 Fig. 10 - 2022 TMS NDWA Water Quality.pdf](#), [NDWA-023E FIGURE 10 - 2022 TMS NDWA Water Quality.pdf](#), [NDWA-024 Fig. 11 - 2018 TMS NDWA Water Quality w FPT Flow.pdf](#), [NDWA-025 Parvathinathan Testimony.pdf](#), [NDWA-026 Parvathinathan SOQ.pdf](#), [NDWA-027 Tech Memo.pdf](#), [NDWA-027E Tech Memo.pdf](#), [NDWA-028 Mello Testimony.pdf](#), [NDWA-028E Mello Testimony.pdf](#), [NDWA-029 Water Right Entitlements for NDWA.pdf](#), [NDWA-030 NDWA Flyover Film.mp4](#), [NDWA-031 Slater Testimony.pdf](#), [NDWA-031E Slater Testimony.pdf](#), [NDWA-032 RD 999 siphon map.pdf](#), [NDWA-033 Siphon photo 1.pdf](#), [NDWA-034 Siphon photo 2.pdf](#), [NDWA-035 2023 USDA Grape Crush Report.pdf](#), [NDWA-036 RD 999 Crop Use 2023.pdf](#), [PCFFA-X-1 AHO-1100 App 12A \(FEIR\) Fall Chinook-pg 36.pdf](#), [PCFFA-X-3 DWR-00800R-Greenwood-Excerpt.pdf](#), [PCFFA-X-4 B120 runoff forecasts.pdf](#), [PCFFA-X-5 Lapidés - Causes of Missing Snowmelt Following Drought.pdf](#), [PCFFA-X-9-20170511 transcript.pdf](#), [SAC 001 - January 2020 DCP independent-technical-review-committee-report.pdf](#), [SAC 002 - Delta Independent Science Board Comments on FEIR.pdf](#), [SAC 003 - Aerial of Sac County Ambient Noise Measurement Sites.pdf](#), [SAC 004 - CalSim3 Results for 2070.pdf](#), [SAC 005 Study-Subsidence-Could-Limit-Future-Water-Deliveries.pdf](#), [SAC 006 Programs Engineering-And-Construction Subsidence.pdf](#), [SACO-001 Salter Testimony FNL.pdf](#), [SACO-002 Salter Resume.pdf](#), [SACO-003 Salter Presentation.pdf](#), [SACO-004 Morgan Testimony FNL.pdf](#), [SACO-005 SSJDNHA-Management-Plan-FINAL.2024.pdf](#), [SACO-006 Morgan Resume 2025.pdf](#), [SACO-007 SSJDNHA-Factsheet-2020-508.pdf](#), [SACO-008 NHA UnigriddBrochure 2024-accessible.pdf](#), [SACO-009 Laven.et al.Evaluating US National Heritage Areas.2010.pdf](#), [SACO-010 Delta NHA Study.pdf](#), [SACO-011 Delta Vision Final.pdf](#), [SACO-012_Delta_Vision_Strategic_Plan.Blue Ribbon.2008.pdf](#), [SACO-013_The Delta Plan 2013.pdf](#), [SACO-014 Morgan Presentation.pdf](#), [SACO-015 Benedetti Testimony FNL.pdf](#), [SACO-016 Benedetti SOQ.pdf](#), [SACO-017 2012 ICF Report.pdf](#), [SACO-018 Benedetti Presentation .pdf](#), [SACO-019 Veselka Testimony FNL.pdf](#), [SACO-020 CRP Map.pdf](#), [SACO-021 Veselka Presentation.pdf](#), [SACO-022 Flores Testimony FNL.pdf](#), [SACO-023 Sac Crop Report 2023 Final.pdf](#), [SACO-024 Flores Presentation.pdf](#), [SACO-025 Rodriguez Testimony FNL.pdf](#), [SACO-026 Rodriguez Summary Presentation.pdf](#), [SACO-028 Info on Levels of Envi Noise-ocr.pdf](#), [SACO-029 EPA Identifies Noise Levels Affecting Health and Welfare.pdf](#), [SACO-030 Guidelines for Community Noise-ocr.pdf](#), [SACO-031 Nottoli Testimony FNL \(caption # corr\).pdf](#), [SACO-031 Nottoli Testimony FNL.pdf](#), [SACO-032 NHA-Advisory-Committee-Charter 2024-07-18 508.pdf](#), [SASD-001 Young Testimony FNL.pdf](#), [SASD-002 Young 2025 CV.pdf](#), [SASD-003 HW EcoPlan intro WaterResuse 10242024 .pdf](#), [SASD-004 Mehl Testimony FNL.pdf](#), [SASD-005 Steffen Mehl CV 04222025 fnl.pdf](#), [SASD-006 GW Rech Methodology description 07102025 FNL.pdf](#), [SASD-006c Redlined GW Rech Methodology description 07282025.pdf](#), [SASD-007 SacSewer_slides_07102025.pdf](#), [SASD-008 Marty Testimony FNL.pdf](#), [SASD-009 Lunde Testimony FNL.pdf](#), [SASD-010 Process Flow Diagram Upd Feb 2024.pdf](#), [SASD-011 Lunde SacSewer PPTX.pdf](#), [SASD-012 Paulsen Testimony FNL.pdf](#), [SASD-013 Expert Report of Susan Paulsen FNL.pdf](#), [SASD-014 Susan Paulsen Presentation FNL.pdf](#), [SASD-015 Dobson Testimony FNL.pdf](#), [SASD-016 NPDES Permit 2021-2022-2023 comb.pdf](#), [SASD-017 DWR Order WW0092 approving WW Change Pet.pdf](#), [SASD-018 HarvestWater EcosysCAPB.pdf](#), [SASD-019 HarvestWater WaterQualityCAPB.pdf](#), [SASD-020 Harvest Water Quarterly Report.pdf](#), [SASD-021 Conceptual Ecological Plan FNL.pdf](#), [SASD-](#)

[022 Dobson Testimony SacSewer PPT FNL.pdf](#), [SASD-023 JMarty Statement of Qualifications.pdf](#), [SASD-024 Evans et al 2008.pdf](#), [SASD-025 Thorp et al bumble bees of CA.pdf](#), [SASD-026 Burns Dissertation 2004 .pdf](#), [SASD-027 Mola & Williams 2025.pdf](#), [SASD-028 Xerces Society 2018.pdf](#), [SASD-029 Hatfield et al 2012.pdf](#), [SASD-030 Hatfield et al 2018.pdf](#), [SASD-031 Schweitzer et al 2012.pdf](#), [SAYO-001 Ogilvie Testimony FNL.pdf](#), [SAYO-001-rev Ogilvie Testimony 2025-09-05.pdf](#), [SAYO-002 Silt Wine Co marketing.pdf](#), [SAYO-003 Map of wineries.pdf](#), [SAYO-004 Ogilvie Testimony Preseentation 07092025.pdf](#), [SC-1 Des Jardin Testimony.pdf](#), [SC-1 Des Jardins Testimony errata.pdf](#), [SC-100.pdf](#), [SC-101.pdf](#), [SC-102.pdf](#), [SC-103.pdf](#), [SC-104.pdf](#), [SC-105.pdf](#), [SC-106.pdf](#), [SC-107.pdf](#), [SC-108.pdf](#), [SC-109.pdf](#), [SC-110.pdf](#), [SC-111.pdf](#), [SC-15.pdf](#), [SC-20.pdf](#), [SC-21.pdf](#), [SC-22.pdf](#), [SC-23.pdf](#), [SC-24.pdf](#), [SC-25.pdf](#), [SC-26.pdf](#), [SC-27.pdf](#), [SC-28.pdf](#), [SC-29.pdf](#), [SC-3 errata.pdf](#), [SC-3.pdf](#), [SC-30.pdf](#), [SC-31.pdf](#), [SC-32.pdf](#), [SC-33.pdf](#), [SC-34.pdf](#), [SC-35.pdf](#), [SC-36.pdf](#), [SC-37.pdf](#), [SC-38.pdf](#), [SC-39.pdf](#), [SC-60.pdf](#), [SC-7.pdf](#), [SC-8.pdf](#), [SC-92.pdf](#), [SC-93.pdf](#), [SC-94.pdf](#), [SC-95.pdf](#), [SC-96.pdf](#), [SC-97.pdf](#), [SC-98.pdf](#), [SC-99.pdf](#), [SCFB-1 McDowell Testimony.pdf](#), [SCFB-4.pdf](#), [SCFB-5.pdf](#), [SCWA-001 Schmitz Testimony FNL.pdf](#), [SCWA-002 Schmitz Resume.pdf](#), [SCWA-003 Zone 40-41 Map.pdf](#), [SCWA-004 SCWA Service Areas Groundwater Basin.pdf](#), [SCWA-005 Initial GSP 2022.pdf](#), [SCWA-006 Updated Annual Groundwater Pumping.pdf](#), [SCWA-007 USBR SMUD 5198B Repayment Contract 20200228.pdf](#), [SCWA-008 USBR Fazio W1372 Repayment Contract 20200228.pdf](#), [SCWA-009 Agreement between SaCo, SCWA.pdf](#), [SCWA-010 Hood Water Facilities.pdf](#), [SCWA-011 Wells-Treatment Plant.pdf](#), [SCWA-012 LWA Foglia Testimony FNL.pdf](#), [SCWA-013 CV Laura Foglia June 2025.pdf](#), [SCWA-014 06N04E14 WCR2017-005116.pdf](#), [SCWA-015 DCP well XS final.pdf](#), [SCWA-016 well overview.pdf](#), [SCWA-017 Considerations re Drinking Water Well Impacts_FINAL.pdf](#), [SCWA-018 Domestic Well Summary Table Corrected .pdf](#), [SCWA-019 GSP Appendix 2B Figure 2-5 CoSANA Streams.pdf](#), [SCWA-020 LFoglia Summary Testimony GW analysis.pdf](#), [SCWA-021 KSchmitz Delta Conveyance SWRCB Slides.pdf](#), [SDWA 21A Corrected CIC Testimony of Gregory F. Wilson.pdf](#), [SDWA 36a Corrected Summary of Testimony of Gregory F. Wilson.pdf](#), [SDWA-1 CIC Testimony of Thomas Burke.pdf](#), [SDWA-1a Corrected CIC Testimony of Thomas Burke.pdf](#), [SDWA-2 Stage and Salinity Change Analysis.pdf](#), [SDWA-21 CIC Testimony of Gregory F. Wilson.pdf](#), [SDWA-22 CV of Gregory F. Wilson.pdf](#), [SDWA-23 WY 2016 and 2022 EC.xlsx](#), [SDWA-23a Corrected WY 2016 and 2022 EC.xlsx](#), [SDWA-24 SITES-334-R 01232025 Sites Reservoir Potential Diversions.pdf](#), [SDWA-25 2015-16 Transfer Refill Accounting Report.pdf](#), [SDWA-26 SWRCB Petition Webpage.pdf](#), [SDWA-27 SWRCB Licensing Webpage.pdf](#), [SDWA-28 Internal SWRCB Email.pdf](#), [SDWA-29 SWRCB Extension Webpage.pdf](#), [SDWA-3 1980 The Effects of the CVP on the Southern Delta Water Supply Full Report.pdf](#), [SDWA-30 DWR WD 2009 Ext Petition.pdf](#), [SDWA-31 DWR 2025 SWP Ext Petition.pdf](#), [SDWA-32 Chung-et-al-2020.pdf](#), [SDWA-33 DWR USBR 2025 CPOU Petition.pdf](#), [SDWA-34 SWRCB Term 91 Webpage.pdf](#), [SDWA-35 Reduction in Flow Downstream of the DCP Intakes on the Sacramento River.pdf](#), [SDWA-36 Summary of Testimony of Gregory F. Wilson.pdf](#), [SDWA-37 Supplemental Information re SDWA Parties' Water Rights.pdf](#), [SDWA-4 Old River at Tracy Salinity vs. SJ River Flow WY 2017-2024.pdf](#), [SDWA-40 CIC Testimony of Michelle Leinfelder-Miles.pdf](#), [SDWA-41 Resume of Michelle Leinfelder-Miles.pdf](#), [SDWA-42 WY2015 EC graphs for Four Locations Figures 1-4.pdf](#), [SDWA-4a Corrected Old River at Tracy Salinity vs. SJ River Flow WY 2017-2024.pdf](#), [SDWA-5 Vamsi Sridharan et al 2018b DSM-2 model accuracy.pdf](#), [SDWA-51 CIC Testimony of Richard Marchini.pdf](#), [SDWA-56 CIC Testimony of Rudy Mussi.pdf](#), [SDWA-6 South Delta Impacts Technical Memo.pdf](#), [SDWA-61 CIC Testimony of Mario Jaques.pdf](#), [SDWA-62 MOV 7867.MOV](#), [SDWA-7 CV of Thomas Burke.pdf](#), [SDWA-8 Summary of Testimony of Thomas Burke.pdf](#), [SDWA-8a Corrected Summary Testimony of Thomas Burke.pdf](#), [SDWA-9 Tom Paine Slough Plans.pdf](#), [SJC-1.pdf](#), [SJC-1R.pdf](#), [SJC-4.pdf](#), [SJC-5.pdf](#), [SJC-6.pdf](#), [SOL-1 Michael Testimony.pdf](#), [SOL-10.pdf](#), [SOL-11.pdf](#), [SOL-12.pdf](#), [SOL-13.pdf](#), [SOL-14.pdf](#), [SOL-15.pdf](#), [SOL-15R.pdf](#), [SOL-16.pdf](#), [SOL-17.pdf](#), [SOL-18.pdf](#), [SOL-19.pdf](#), [SOL-2.pdf](#), [SOL-20.pdf](#), [SOL-3.pdf](#), [SOL-4.pdf](#), [SOL-6.pdf](#), [SOL-7.pdf](#), [SOL-8.pdf](#), [SOL-9.pdf](#), [SOSC-1 Yee Testimony.pdf](#), [SOSC-2.pdf](#), [SOSC-4.pdf](#), [SOSC-5.pdf](#), [SOSC-6.pdf](#), [STKN-001 Lytle Testimony FNL.pdf](#), [STKN-002 Order R5-2020-0007_npdes ca0079138 \(BODY\).pdf](#), [STKN-003 Bulletin-118-1980-Report.pdf](#), [STKN-004 Granberg Testimony FNL.pdf](#), [STKN-005 ESJ 2024 GSP Compiled_November 2024 Compressed.pdf](#), [STKN-006 A030531 1996-04-18.pdf](#), [STKN-007 Permit 21176 2006-03-08.pdf](#), [STKN-008 2022-10-03-order-wr-2022-0176 \(cancel 30531B\).pdf](#), [STKN-009 Map of Legal Delta Intake & Discharge.pdf](#), [STKN-010 NMFS BiOp for DWSP 2006-11-29.pdf](#), [STKN-011 USFWS BiOp DWSP 2007-06-27.pdf](#), [STKN-012 USACE 404 permit 2009-06-18.pdf](#), [STKN-013 2012-2024 Permittee Progress Reports.pdf](#), [STKN-014 Annual Plant Flows 2012-Current.pdf](#), [STKN-015 RWCF map.pdf](#), [STKN-016 Salinity Annual Progress Report 2025-01-30.pdf](#), [STKN-017 Granberg Testimony Slides.pdf](#), [STKN-017c Granberg Testimony.pdf](#), [STKN-018 Lytle Testimony Slides.pdf](#), [STKN-019 Paulsen Testimony FNL.pdf](#), [STKN-020 Paulsen Expert Report FNL.pdf](#), [STKN-021 2025-07-11 Slides for Testimony of Susan Paulsen for Stockton.pdf](#), [STKN-021c 2025-07-11 Slides for Testimony of Susan Paulsen for Stockton \(reconverted\).pdf](#), [STKN-022 Brown and Caldwell \(2016\).pdf](#), [STKN-023 SWRCB \(2025\).pdf](#), [STKN-024 Thronson \(2020\).pdf](#), [STKN-025 State of California \(2025\).pdf](#), [SWC-100 Testimony of Chandra Chilmakuri,SWC.pdf](#), [SWC-101 Summary of Testimony Chandra Chilmakuri, PPT.pdf](#), [SWC-200 Testimony of Valerie Pryor, Zone 7.pdf](#), [SWC-201 Statement of Qualifications, Valerie Pryor.pdf](#), [SWC-202 Summary of Testimony Valerie Pryor, PPT.pdf](#), [SWC-300 Testimony of Craig Wallace_KCWA.pdf](#), [SWC-301 Summary of](#)

[Testimony Craig Wallace,PPT.pdf](#), [SWC-400_Testimony of Matthew Stone, SCVWA.pdf](#), [SWC-401_Summary of Testimony Matthew Stone, PPT.pdf](#), [SWC-500_Testimony of Brandon Goshi, MWD.pdf](#), [SWC-501_Summary of Testimony, Brandon Goshi.pdf](#), [SWC-600_Testimony of Lance Eckhart, SGPWA.pdf](#), [SWC-601_Statement of Qualifications, Lance Eckhart.pdf](#), [SWC-602_Summary of Testimony Lance Eckhart, PPT.pdf](#), [SWC-603_San Gorgonio Pass Sales.pdf](#), [SWC-700_Testimony of Robert Cheng, CVWD.pdf](#), [SWC-701_Statement of Qualifications, Robert Cheng.pdf](#), [SWC-702_Summary of Testimony of Robert Cheng, PPT.pdf](#), [WURSTER-1 Heuvel Testimony.pdf](#), [WURSTER-1R Heuvel Testimony.pdf](#), [WURSTER-2.pdf](#), [WURSTER-3.pdf](#), [WURSTER-4.pdf](#), [BBID-001 Pattison Testimony FNL.pdf](#), [BBID-002 07102025 BBID Pattison Resume.pdf](#), [BBID-003 Video \(placeholder page\).pdf](#), [BBID-004 Past CCFB and BPPIC Treatments.pdf](#), [BBID-005 Pump photos.pdf](#), [BBID-006 seed_to_plate \(2160p\).mp4](#), [BBID-007 Pattison Slides_BBID WR Testimony.pdf](#), [BBID-008 Vaz Testimony FNL.pdf](#), [BBID-009 Vaz Resume 07092025 .pdf](#), [BBID-010 07112025 Paulsen Testimony FNL.pdf](#), [BBID-011 07112025 BBID Expert Report of Paulsen FNL.pdf](#), [ELLIOT-1.pdf](#), [ELLIOT-2.pdf](#), [ELLIOT-3.pdf](#), [ELLIOT-4.pdf](#), [ELLIOT-5.pdf](#), [ELLIOT-6.pdf](#), [ELLIOT-7.pdf](#), [DDJ 001 final-appendixc Rim Watershed.pdf](#), [DDJ 002 CCTAG-2015.pdf](#), [DDJ 003 calsim-3-report-final.pdf](#), [DDJ 004 Buccholz IntakeSites 9.20.2019.xlsm](#), [DDJ 005 MemeoIntakeSites 9.20.2019.xlsm](#), [DDJ 008 fish-facilities-studies-work-plan.pdf](#), [DDJ 009-DP P2.pdf](#), [DDJ 010 DPC-Appeal-CWF Consistency.pdf](#), [DDJ 011 Consistency appeal staff draft.pdf](#), [DDJ 013 DPC scoping.pdf](#), [DDJ 014 SEC feedback intakes.pdf](#), [DDJ 016 AW SEC Letter 09_23_2020.pdf](#), [DDJ 018-DLC ltr to DCA re Wallace.pdf](#), [DDJ 019-DLC ltr re Hood member appointment.pdf](#), [DDJ 020-DLC ltr to DWR re SEC.pdf](#), [DDJ 021 01-22-20-SEC-3-Complete-Presentation.pdf](#), [DDJ 022 FFTT Technical Memo Final 7.15.2011.pdf](#), [DDJ 024 AGR-DCA-JPA-Amendment-Final123120.pdf](#), [DDJ 027 DCP_Section404_Application_Package_508.pdf](#), [DDJ 028 DCP_ImpactsMpbk_2020_20200611_1thru131.pdf](#), [DDJ 029 CWR-Ltr-CVFPB.pdf](#), [DDJ 040 mainCS3_ReOrg_UWplusVF.pdf](#), [DDJ 042 IFDiversioCriteria_DailyOps_DELTA.pdf](#), [DDJ 043 IFDiversioCriteria_DailyOps.pdf](#), [DDJ 045 OroRuleCurv.pdf](#), [DDJ 049_COA Addendum_hlt.pdf](#), [DDJ 051_IsolatedFacilitytable.pdf](#), [DDJ 052_IsolatedFacilitywresl.pdf](#), [DDJ 066 DDJ testimony intakes.pdf](#), [DDJ-66R DDJ testimony errata.pdf](#), [DPWA-001 Slides for Testimony of Susan Paulsen.pdf](#), [DPWA-002 Paulsen Testimony_FNL.pdf](#), [DPWA-003_Susan-Paulsen CV \(footer corrected\).pdf](#), [DPWA-003_Susan-Paulsen CV.pdf](#), [DPWA-004 Expert Report of Susan Paulsen FNL 07112025.pdf](#), [DPWA-005 \(corr\)_2022_Paulsen DCP tech comments Stockton.pdf](#), [DPWA-005_2022_Paulsen DCP tech comments Stockton.pdf](#), [DPWA-006_2022_Paulsen DCP tech comments SRCS.pdf](#), [DPWA-007_2022_Paulsen DCP tech comments CCCWA.pdf](#), [DPWA-008_2024_CDEC hydrologic classification indices.pdf](#), [DPWA-009_1986_salinity unit conversion equations.pdf](#), [DPWA-010_1979_Fischer et al.pdf](#), [DPWA-011_2007_USGS Suisan Bay & Delta bathymetry.pdf](#), [DPWA-012_2023_SWRCB TUCPs .pdf](#), [DPWA-013_2025 SWRCB Decision 1641 compliance.pdf](#), [DPWA-014_2025_DWR Nemeth statement.pdf](#), [DPWA-015_2025_CNRA Crowfoot statement.pdf](#), [DPWA-016_2025 Newsom DCP letter.pdf](#), [DPWA-018_2010_Port Chicago CA datums.pdf](#), [DPWA-019_2025_Dutch Slough CA tides.pdf](#), [DPWA-020_2018_Schwarz et al.pdf](#), [DPWA-021_2005_Stewart et al.pdf](#), [DPWA-022_2014_Goulden & Bales.pdf](#), [DPWA-023_2011_Freeman.pdf](#), [DPWA-024_S. Pilla.mp4](#), [DPWA-025_2015_Diffenbaugh et al.pdf](#), [DPWA-026_2021_EcoAdapt_NoCal Climate Adapt Project.pdf](#), [DPWA-027_2019_CA_Fourth Climate Change Assessment.pdf](#), [DPWA-028_2024_Zhuang et al.pdf](#), [DPWA-029_2011_Dettinger.pdf](#), [DPWA-030_2018_OEHHA CA climate change indicators.pdf](#), [DPWA-031_2018_Westerling.pdf](#), [DPWA-032_2024_Moazeni & Cerda.pdf](#), [DPWA-033_2015_Ralston et al..pdf](#), [DPWA-034_2006_Ch 3 Delta circulation patterns.pdf](#), [DPWA-035_2022_DSC Delta salinity.pdf](#), [DPWA-036_2014_Herbold et al..pdf](#), [DPWA-037_2015_Hestir et al.pdf](#), [DPWA-038_2017_DWR tidal wetland restoration.pdf](#), [DPWA-039_2019_Greenwood & Zippin.pdf](#), [DPWA-040_2024_Sunding & Browne.pdf](#), [DCP_Diablo WD_Cover Letter_July 11 2025.pdf](#), [Diablo WD 003 - Wade Oliver CV_July 11 2025_Ex Diablo WD-003.pdf](#), [SCFB-1 McDowell Testimony.pdf](#), [SCFB-4.pdf](#), [SCFB-5.pdf](#), [LORETZ-1 Testimony of Duane Martin.pdf](#), [LORETZ-2.pdf](#), [LORETZ-3.pdf](#), [LORETZ-4.pdf](#), [LORETZ-5.pdf](#), [LORETZ-6.pdf](#), [FSL-1 Burness Testimony.pdf](#), [FSL-2.pdf](#), [FSL-21 Ivey Testimony.pdf](#), [FSL-22.pdf](#), [FSL-23.pdf](#), [FSL-25.pdf](#), [FSL-26.pdf](#), [FSL-27.pdf](#), [FSL-28.pdf](#), [FSL-29.pdf](#), [FSL-31.pdf](#), [FSL-32.pdf](#), [FSL-37.pdf](#), [FSL-39.pdf](#), [FSL-40.pdf](#), [FSL-41.pdf](#), [FSL-42.pdf](#), [FSL-43.pdf](#), [FSL-44.pdf](#), [FSL-45.pdf](#), [FSL-46.pdf](#), [FSL-5.pdf](#), [FSL-6.pdf](#), [FOR-001 Ronald Stork Statement of Qualifications.pdf](#), [FOR-002 Stork DCP Testimony 71125 corrected.pdf](#), [FOR-002a_Stork Testimony rev with track changes accepted.pdf](#), [FOR-002a_Stork Testimony rev with track changes.pdf](#), [FOR-003_CV_Christina Swanson July 2025.pdf](#), [FOR-004 Swanson DCP Testimony 71125 .pdf](#), [FOR-005 Cooley_Resume.pdf](#), [FOR-006 Cooley DCP Testimony 71125.pdf](#), [FOR-007 PPT Ron Stork Summary of Testimony.pdf](#), [FOR-009 Aqueduct Empire excerpts.pdf](#), [FOR-010 1949 Interior total use plan.pdf](#), [FOR-011 Bulletin 3_full.pdf](#), [FOR-012 Bulletin No 3 excerpts \(ocr\).pdf](#), [FOR-013 CA Water Atlas.pdf](#), [FOR-014 Trump_s faucet doesn't exist-FOX 40.pdf](#), [FOR-015 Trump orders CVP deliveries-Cal Matters.pdf](#), [FOR-016 Trump Declares War on CA Water - Headwaters.pdf](#), [FOR-017 Bulletin 3 Plate 8.pdf](#), [FOR-018 The River Stops Here excerpts \(ocr\).pdf](#), [FOR-019 1979 Robie-Kletzing law review article \(ocr\).pdf](#), [FOR-020 Eel River Projects.pdf](#), [FOR-021 Glen Complex map from A025514.pdf](#), [FOR-022 Dolcini Eel R memo.pdf](#), [FOR-023 1994 Sac River Div CVP history USBR.pdf](#), [FOR-024 San Luis Unit Project History USBR.pdf](#), [FOR-025 1990 Hodge Decision.pdf](#), [FOR-026 Ron Stork](#)

[Witness Statement A-29657.pdf](#), [FOR-027 Prop 8 Voter Info for 1980 General Election.pdf](#), [FOR-028 Voter Info Guide 1982 Primary Prop 9.pdf](#), [FOR-029 2025-7-9-FOR-CalWild-CAWSRs-ws-river-referenced.pdf](#), [FOR-030 CALFED ROD.pdf](#), [FOR-031 Rivers Peril-Pt-2 June 2013_Gammon.pdf](#), [FOR-032 Presidential-Memo-on-Promoting-the-Reliable-Supply.pdf](#), [FOR-033 Presidential Memo - Putting People Over Fish.pdf](#), [FOR-034 - Pres Axn RE Emergency Measure CA Water.pdf](#), [FOR-035 CWIN CVP Permit Extn Protest.pdf](#), [FOR-036 DWR News Release_Tunnel Approval.pdf](#), [FOR-037 CWR Cmts on BDCP-WaterFix FEIR.pdf](#), [FOR-038 City of Folsom WaterFix Closing Brief.pdf](#), [FOR-039 Yuba-Feather_PVA.pdf](#), [FOR-040 20230623-5180 YCWA_YRDP Draft Non Capac.pdf](#), [FOR-042 MWD Votes Against CA WSRA for McCloud.pdf](#), [FOR-043 MEMO RE SLWRI Unresolved Issues.pdf](#), [FOR-044 2013 NODOS prog rpt.pdf](#), [FOR-045 Sites Water Rights App_Appx C.pdf](#), [FOR-046 Maven - Conv w Jeffrey Kightlinger.pdf](#), [FOR-047 MWD Antes Up for Sites.pdf](#), [FOR-048 What is Friant_webpage.pdf](#), [FOR-049 November-2020-Water-Blueprint-for-the-San-Joaqui.pdf](#), [FOR-050 6-23-25 Water Blueprint Press Release.pdf](#), [FOR-051 Blueprint-Memo-on-Stakeholder-Priorities-for-CA.pdf](#), [FOR-052 1981 USBR Mid-Valley Report excerpts ocr.pdf](#), [FOR-053 BOR Press Release BF Sisk.pdf](#), [FOR-054 2025-4-1-San-Luis-Raise-boosters-want-subsidies.pdf](#), [FOR-055 Asm Soria Press Release San Luis Hwy Improvements.pdf](#), [FOR-056 Big Beautiful Bill Sec 50501 2025-6-27.pdf](#), [FOR-058 TFD referenced fact sheet \(Feb 2021\).pdf](#), [FOR-059 Tulare Sups on North Coast Rivers.pdf](#), [FOR-060 BLM American River NRA Feasibility.pdf](#), [FOR-061 American Riv Wild Scenic eligibility.pdf](#), [FOR-062 CSPA Protest CVP Permit Extension.pdf](#), [FOR-063 Reclamation Response to Protest.pdf](#), [FOR-064 HNR Staff Memo_Folsom South Canal Expansion.pdf](#), [FOR-065 ARPP08 Water-Flood elements.pdf](#), [FOR-066 Jerry Brown Sites Testimony 2024.pdf](#), [FOR-067 LA Times Drought Resurrects Sites.pdf](#), [FOR-068 2024 Sites Overview - MWD.pdf](#), [FOR-100 Swanson Summary of Testimony.pdf](#), [FOR-101 State-of-the-Estuary-Report-2015.pdf](#), [FOR-102 State-of-the-Estuary-Report-2019.pdf](#), [FOR-103 CA-Water-Supply-Strategy.pdf](#), [FOR-104 Fish screen criteria 1997.pdf](#), [FOR-105 Analysis-of-River-Bends-and-Fish-Migration.pdf](#), [FOR-107 Vogel 2008 Final GCID Fish Screen Report.pdf](#), [FOR-110 Houlton Lund 2018 Climate Sacramento region.pdf](#), [FOR-111 Figure A.pdf.pdf](#), [FOR-112 Figure B.pdf](#), [FOR-113 2018 CA climate change indicators report.pdf](#), [FOR-114 DCP Benefit Cost Analysis 2024.pdf](#), [FOR-115 DWR 2023 DCP 2070 CalSim 3 Memo.pdf](#), [FOR-116 CDEC water year type jun 2025.xlsx](#), [FOR-117 Minxue et al. 2018 Projected changes in CA.pdf](#), [FOR-118 2023 Amended WAA Sites Project.pdf](#), [FOR-119 Statement of Gov. Newson, May 14 2025.pdf](#), [FOR-123 PI_California_Untapped Urban Water Potential 2022-1.pdf](#), [FOR-124 Cooley 2019 Environ. Res. Commun. 1 042001.pdf](#), [FOR-125 Resilience-by-Design-1.pdf](#), [FOR-126 moving-toward-multi-benefit-approach.pdf](#), [FOR-127 PPT Summary Heather Cooley.pdf](#), [FOR-128 2020 UWMP june-2021.pdf](#), [ECOS-1 Wirth Testimony.pdf](#), [ECOS-10.pdf](#), [ECOS-11.pdf](#), [ECOS-12.pdf](#), [ECOS-14.pdf](#), [ECOS-15.pdf](#), [ECOS-16.pdf](#), [ECOS-17.pdf](#), [ECOS-18.pdf](#), [ECOS-19.pdf](#), [ECOS-2.pdf](#), [ECOS-20.pdf](#), [ECOS-21.pdf](#), [ECOS-3.pdf](#), [ECOS-30 SmallwoodTestimony.pdf](#), [ECOS-31.pdf](#), [ECOS-33.pdf](#), [ECOS-34.pdf](#), [ECOS-35.pdf](#), [ECOS-36.pdf](#), [ECOS-37.pdf](#), [ECOS-38.pdf](#), [ECOS-39.pdf](#), [ECOS-4.pdf](#), [ECOS-40.pdf](#), [ECOS-41.pdf](#), [ECOS-42.pdf](#), [ECOS-43.pdf](#), [ECOS-44.pdf](#), [ECOS-45.PDF](#), [ECOS-46.pdf](#), [ECOS-47.pdf](#), [ECOS-48.pdf](#), [ECOS-49.pdf](#), [ECOS-5.pdf](#), [ECOS-6.pdf](#), [ECOS-7.pdf](#), [ECOS-8.pdf](#), [ECOS-9.pdf](#), [CL-001 St of Qual CCenter.pdf](#), [CL-002 CCenter Testimony.pdf](#), [CL-003 Sum Pres CCenter.pdf](#), [CL-004 EDWA_UARW Working Landscapes EGS Valuation.pdf](#), [CL-005 EDWA_UARW Recreation Analysis.pdf](#), [CL-006 CAEconomicImpactReport_2024.pdf](#), [CL-007 PCWA 2020 Reservoir Release Water Transfer.pdf](#), [CL-008 2021 Water Purchase Agreement with PCWA.pdf](#), [CL-009-EID Water sale gets preliminary OK.pdf](#), [CL-010 Yuba Water extends agreement.pdf](#), [CL-011 MID to sell excess water to farmers Modesto Bee.pdf](#), [CL-012 MID Sales Proposal Roils the Waters Valley Citizen.pdf](#), [CL-013 GranthamViers 2014.pdf](#), [CL-014 Del Puerto Canyon Reservoir Project Know the Facts.pdf](#), [CL-015 Pacheco Reservoir Expansion Project.pdf](#), [CL-016 Shasta Enlargement.pdf](#), [CL-017 Sites Project.pdf](#), [CL-018 BF Sisk Dam USBR.pdf](#), [CL-019 Raising-Pine-Flat-Dam.pdf](#), [CL-020 Los Vaqueros Expansion Investigation.pdf](#), [CL-021 Auburn-Folsom South Unit.pdf](#), [CL-022 Temperance Flat Reservoir Project.pdf](#), [CL-023 El Dorado Water Reliability Project EDWA.pdf](#), [CL-023-1 El Dorado Water Reliability Project EDWA.pdf](#), [CL-024 Yuba Ittransfer-notice.pdf](#), [CL-025 Yuba LT Petition for Change.pdf](#), [CL-026 edwa alder creek reservoir-overview.pdf](#), [CL-027 6-23-25 Executive Orders Priorities Press Release.pdf](#), [HCC-SCDA_001.pdf](#), [HCC-SCDA_002.pdf](#), [HCC-SCDA_010.pdf](#), [HCC-SCDA_011.pdf](#), [HCC-SCDA_012.pdf](#), [HCC-SCDA_013.pdf](#), [HCC-SCDA_014.pdf](#), [HCC-SCDA_015.pdf](#), [HCC-SCDA_016.pdf](#), [HCC-SCDA_017.pdf](#), [HCC-SCDA_018.pdf](#), [HCC-SCDA_025.pdf](#), [HCC-SCDA_026.pdf](#), [HCC-SCDA_027.pdf](#), [HCC-SCDA_028.pdf](#), [HCC-SCDA_030.pdf](#), [HCC-SCDA_031.pdf](#), [HCC-SCDA_032.pdf](#), [HCC-SCDA_033.pdf](#), [HCC-SCDA_034.pdf](#), [HCC-SCDA_036.pdf](#), [HCC-SCDA_038.pdf](#), [HCC-SCDA_039.pdf](#), [HCC-SCDA_040.pdf](#), [HCC-SCDA_046.pdf](#), [HCC-SCDA_047.pdf](#), [HCC-SCDA_048.pdf](#), [HCC-SCDA_049.pdf](#), [HCC-SCDA_050.pdf](#), [HCC-SCDA_060.pdf](#), [HCC-SCDA_061.pdf](#), [HCC-SCDA_062.pdf](#), [HCC-SCDA_063.pdf](#), [HCC-SCDA_065.pdf](#), [HCC-SCDA_066.pdf](#), [HCC-SCDA_067.pdf](#), [HCC-SCDA_075.pdf](#), [HCC-SCDA_076.pdf](#), [HCC-SCDA_077.pdf](#), [HCC-SCDA_078.pdf](#), [HCC-SCDA_079.pdf](#), [HCC-SCDA_080.pdf](#), [HCC-SCDA_081.pdf](#), [HCC-SCDA_35.pdf](#), [HCC-SCDA_37.pdf](#), [HCC-SCDA_45.pdf](#), [HCC Ex 001.pdf](#), [HCC Ex 002.pdf](#), [HCC Ex 003.pdf](#), [HCC Ex 004.pdf](#), [HCC Ex 005.pdf](#), [HCC Ex 006.pdf](#), [HCC Ex 007.pdf](#), [HCC Ex 008.pdf](#), [HCC Ex 009.pdf](#), [HCC Ex 010.pdf](#), [HCC Ex 011.pdf](#), [HCC Ex 012.pdf](#), [HCC Ex 013.pdf](#), [HCC Ex 014.pdf](#), [HCC Ex 015.pdf](#), [HCC Ex 016.pdf](#), [HCC Ex 017.pdf](#), [HCC Ex 018.pdf](#), [HCC Ex 019.pdf](#), [HCC Ex 020.pdf](#), [HCC Ex 021.pdf](#), [HCC Ex](#)

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Comment.pdf](#), [NDWA-008 Terry SOQ.pdf](#), [NDWA-009 NDWA Boundary.pdf](#), [NDWA-010 1998 MOU.pdf](#), [NDWA-011 Summary of Payments to DWR.pdf](#), [NDWA-012 WilliamsTestimony.pdf](#), [NDWA-012E Williams Testimony.pdf](#), [NDWA-013 Williams SOQ.pdf](#), [NDWA-014 Fig. 1 - NDWA WQML Map.pdf](#), [NDWA-015 Fig. 2 - NDWA POD Map.pdf](#), [NDWA-016 Fig. 3 - NDWA and RDs Map.pdf](#), [NDWA-017 Fig. 4 - 2004 TMS NDWA Water Quality.pdf](#), [NDWA-017E FIGURE 4 - 2004 TMS NDWA Water Quality.pdf](#), [NDWA-018 Fig. 5 - 2014 TMS NDWA Water Quality.pdf](#), [NDWA-018E FIGURE 5 - 2014 TMS NDWA Water Quality.pdf](#), [NDWA-019 Fig. 6 - 2015 TMS NDWA Water Quality.pdf](#), [NDWA-019E FIGURE 6 - 2015 TMS NDWA Water Quality.pdf](#), [NDWA-020 Fig. 7 - 2018 TMS NDWA Water Quality.pdf](#), [NDWA-020E FIGURE 7 - 2018 TMS NDWA Water Quality.pdf](#), [NDWA-021 Fig. 8 - 2021 TMS NDWA Water Quality.pdf](#), [NDWA-021E FIGURE 8 - 2021 TMS NDWA Water Quality.pdf](#), [NDWA-022 Fig. 9 - 2021 RVB NDWA Water Quality.pdf](#), [NDWA-022E FIGURE 9 - 2021 RVB NDWA Water Quality.pdf](#), [NDWA-023 Fig. 10 - 2022 TMS NDWA Water Quality.pdf](#), [NDWA-023E FIGURE 10 - 2022 TMS NDWA Water Quality.pdf](#), [NDWA-024 Fig. 11 - 2018 TMS NDWA Water Quality w FPT Flow.pdf](#), [NDWA-025 Parvathinathan Testimony.pdf](#), [NDWA-026 Parvathinathan SOQ.pdf](#), [NDWA-027 Tech Memo.pdf](#), [NDWA-027E Tech Memo.pdf](#), [NDWA-028 Mello Testimony.pdf](#), [NDWA-028E Mello Testimony.pdf](#), [NDWA-029 Water Right Entitlements for NDWA.pdf](#), [NDWA-030 NDWA Flyover Film.mp4](#), [NDWA-031 Slater Testimony.pdf](#), [NDWA-031E Slater Testimony.pdf](#), [NDWA-032 RD 999 siphon map.pdf](#), [NDWA-033 Siphon photo 1.pdf](#), [NDWA-034 Siphon photo 2.pdf](#), [NDWA-035 2023 USDA Grape Crush Report.pdf](#), [NDWA-036 RD 999 Crop Use 2023.pdf](#), [PCFFA-X-4 B120 runoff forecasts.pdf](#), [PCFFA-X-9-20170511 transcript.pdf](#), [SASD-001 Young Testimony FNL.pdf](#), [SASD-002 Young 2025 CV.pdf](#), [SASD-003 HW EcoPlan intro_WaterResuse_10242024 .pdf](#), [SASD-004 Mehl Testimony FNL.pdf](#), [SASD-005 Steffen Mehl CV 04222025 fnl.pdf](#), [SASD-006 GW Rech Methodology description_07102025 FNL.pdf](#), [SASD-007 SacSewer_slides_07102025.pdf](#), [SASD-008 Marty Testimony FNL.pdf](#), [SASD-009 Lunde Testimony FNL.pdf](#), [SASD-010 Process Flow Diagram Upd Feb 2024.pdf](#), [SASD-011 Lunde SacSewer PPTX.pdf](#), [SASD-012 Paulsen Testimony FNL.pdf](#), [SASD-013 Expert Report of Susan Paulsen FNL.pdf](#), [SASD-014 Susan Paulsen Presentation FNL.pdf](#), [SASD-015 Dobson Testimony FNL.pdf](#), [SASD-016 NPDES Permit 2021-2022-2023 comb.pdf](#), [SASD-017 DWR Order WW0092 approving WW Change Pet.pdf](#), [SASD-018 HarvestWater EcosysCAPB.pdf](#), [SASD-019 HarvestWater WaterQualityCAPB.pdf](#), [SASD-020 Harvest Water Quarterly Report.pdf](#), [SASD-021 Conceptual Ecological Plan FNL.pdf](#), [SASD-022 Dobson Testimony SacSewer PPT FNL.pdf](#), [SASD-023 JMarty Statement of Qualifications.pdf](#), [SASD-024 Evans et al 2008.pdf](#), [SASD-025 Thorp et al bumble bees of CA.pdf](#), [SASD-026 Burns Dissertation 2004 .pdf](#), [SASD-027 Mola & Williams 2025.pdf](#), [SASD-028 Xerces Society 2018.pdf](#), [SASD-029 Hatfield et al 2012.pdf](#), [SASD-030 Hatfield et al 2018.pdf](#), [SASD-031 Schweitzer et al 2012.pdf](#), [SAYO-001 Ogilvie Testimony FNL.pdf](#), [SAYO-001-rev Ogilvie Testimony 2025-09-05.pdf](#), [SAYO-002 Silt Wine Co marketing.pdf](#), [SAYO-003 Map of wineries.pdf](#), [SAYO-004 Ogilvie Testimony Preseentation 07092025.pdf](#), [SCWA-001 Schmitz Testimony FNL.pdf](#), [SCWA-002 Schmitz Resume.pdf](#), [SCWA-003 Zone 40-41 Map.pdf](#), [SCWA-004 SCWA Service Areas Groundwater Basin.pdf](#), [SCWA-005 Initial GSP 2022.pdf](#), [SCWA-006 Updated Annual Groundwater Pumping.pdf](#), [SCWA-007 USBR SMUD 5198B Repayment Contract 20200228.pdf](#), [SCWA-008 USBR Fazio W1372 Repayment Contract 20200228.pdf](#), [SCWA-009 Agreement between SaCo, SCWA.pdf](#), [SCWA-010 Hood Water Facilities.pdf](#), [SCWA-011 Wells-Treatment Plant.pdf](#), [SCWA-012 LWA Foglia Testimony FNL.pdf](#), [SCWA-013 CV Laura Foglia June 2025.pdf](#), [SCWA-014 06N04E14_WCR2017-005116.pdf](#), [SCWA-015 DCP well XS_final.pdf](#), [SCWA-016 well_overview.pdf](#), [SCWA-018 Domestic Well Summary Table Corrected .pdf](#), [SCWA-019 GSP Appendix 2B Figure 2-5 CoSANA Streams.pdf](#), [SCWA-020 LFoglia Summary Testimony GW analysis.pdf](#), [SCWA-021 KSchmitz Delta Conveyance SWRCB Slides.pdf](#), [STKN-001 Lytle Testimony FNL.pdf](#), [STKN-002 Order R5-2020-0007_npdes ca0079138 \(BODY\).pdf](#), [STKN-003 Bulletin-118-1980-Report.pdf](#), [STKN-004 Granberg Testimony FNL.pdf](#), [STKN-005 ESJ 2024 GSP Compiled November 2024 Compressed.pdf](#), [STKN-006 A030531 1996-04-18.pdf](#), [STKN-007 Permit 21176 2006-03-08.pdf](#), [STKN-008 2022-10-03-order-wr-2022-0176 \(cancel 30531B\).pdf](#), [STKN-009 Map of Legal Delta Intake & Discharge.pdf](#), [STKN-010 NMFS BiOp for DWSP 2006-11-29.pdf](#), [STKN-011 USFWS BiOp DWSP 2007-06-27.pdf](#), [STKN-012 USACE 404 permit 2009-06-18.pdf](#), [STKN-013 2012-2024 Permittee Progress Reports.pdf](#), [STKN-014 Annual Plant Flows 2012-Current.pdf](#), [STKN-015 RWCF map.pdf](#), [STKN-016 Salinity Annual Progress Report 2025-01-30.pdf](#), [STKN-017 Granberg Testimony Slides.pdf](#), [STKN-017c Granberg Testimony.pdf](#), [STKN-018 Lytle Testimony Slides.pdf](#), [STKN-019 Paulsen Testimony FNL.pdf](#), [STKN-020 Paulsen Expert Report FNL.pdf](#), [STKN-021 2025-07-11 Slides for Testimony of Susan Paulsen for Stockton.pdf](#), [STKN-022 Brown and](#)

[Caldwell \(2016\).pdf](#), [STKN-023 SWRCB \(2025\).pdf](#), [STKN-024 Thronson \(2020\).pdf](#), [STKN-025 State of California \(2025\).pdf](#), [SOSC-1 Yee Testimony.pdf](#), [SOSC-2.pdf](#), [SOSC-4.pdf](#), [SOSC-5.pdf](#), [SOSC-6.pdf](#), [SC-1 Des Jardin Testimony.pdf](#), [SC-1 Des Jardins Testimony errata.pdf](#), [SC-100.pdf](#), [SC-101.pdf](#), [SC-102.pdf](#), [SC-103.pdf](#), [SC-104.pdf](#), [SC-105.pdf](#), [SC-106.pdf](#), [SC-107.pdf](#), [SC-108.pdf](#), [SC-109.pdf](#), [SC-110.pdf](#), [SC-111.pdf](#), [SC-15.pdf](#), [SC-20.pdf](#), [SC-21.pdf](#), [SC-22.pdf](#), [SC-23.pdf](#), [SC-24.pdf](#), [SC-25.pdf](#), [SC-26.pdf](#), [SC-27.pdf](#), [SC-28.pdf](#), [SC-29.pdf](#), [SC-3 errata.pdf](#), [SC-3.pdf](#), [SC-30.pdf](#), [SC-31.pdf](#), [SC-32.pdf](#), [SC-33.pdf](#), [SC-34.pdf](#), [SC-35.pdf](#), [SC-36.pdf](#), [SC-37.pdf](#), [SC-38.pdf](#), [SC-39.pdf](#), [SC-60.pdf](#), [SC-7.pdf](#), [SC-8.pdf](#), [SC-92.pdf](#), [SC-93.pdf](#), [SC-94.pdf](#), [SC-95.pdf](#), [SC-96.pdf](#), [SC-97.pdf](#), [SC-98.pdf](#), [SC-99.pdf](#), [SDWA 21A Corrected CIC Testimony of Gregory F. Wilson.pdf](#), [SDWA-1 CIC Testimony of Thomas Burke.pdf](#), [SDWA-1a Corrected CIC Testimony of Thomas Burke.pdf](#), [SDWA-2 Stage and Salinity Change Analysis.pdf](#), [SDWA-21 CIC Testimony of Gregory F. Wilson.pdf](#), [SDWA-22 CV of Gregory F. Wilson.pdf](#), [SDWA-23 WY 2016 and 2022 EC.xlsx](#), [SDWA-23a Corrected WY 2016 and 2022 EC.xlsx](#), [SDWA-25 2015-16 Transfer Refill Accounting Report.pdf](#), [SDWA-26 SWRCB Petition Webpage.pdf](#), [SDWA-27 SWRCB Licensing Webpage.pdf](#), [SDWA-28 Internal SWRCB Email.pdf](#), [SDWA-29 SWRCB Extension Webpage.pdf](#), [SDWA-30 DWR WD 2009 Ext Petition.pdf](#), [SDWA-31 DWR 2025 SWP Ext Petition.pdf](#), [SDWA-32 Chung-et-al-2020.pdf](#), [SDWA-33 DWR USBR 2025 CPOU Petition.pdf](#), [SDWA-34 SWRCB Term 91 Webpage.pdf](#), [SDWA-36 Summary of Testimony of Gregory F. Wilson.pdf](#), [SDWA-40 CIC Testimony of Michelle Leinfelder-Miles.pdf](#), [SDWA-41 Resume of Michelle Leinfelder-Miles.pdf](#), [SDWA-42 WY2015 EC graphs for Four Locations Figures 1-4.pdf](#), [SDWA-5 Vamsi Sridharan et al 2018b DSM-2 model accuracy.pdf](#), [SDWA-51 CIC Testimony of Richard Marchini.pdf](#), [SDWA-56 CIC Testimony of Rudy Mussi.pdf](#), [SDWA-6 South Delta Impacts Technical Memo.pdf](#), [SDWA-61 CIC Testimony of Mario Jaques.pdf](#), [SDWA-62 MOV_7867.MOV](#), [SDWA-7 CV of Thomas Burke.pdf](#), [SDWA-8 Summary of Testimony of Thomas Burke.pdf](#), [SDWA-8a Corrected Summary Testimony of Thomas Burke.pdf](#), [SDWA-9 Tom Paine Slough Plans.pdf](#), [SWC - Case in Chief Witness List.pdf](#), [SWC-100 Testimony of Chandra Chilmakuri,SWC.pdf](#), [SWC-101 Summary of Testimony Chandra Chilmakuri, PPT.pdf](#), [SWC-200 Testimony of Valerie Pryor, Zone 7.pdf](#), [SWC-201 Statement of Qualifications, Valerie Pryor.pdf](#), [SWC-202 Summary of Testimony Valerie Pryor, PPT.pdf](#), [SWC-300 Testimony of Craig Wallace_KCWA.pdf](#), [SWC-301 Summary of Testimony Craig Wallace,PPT.pdf](#), [SWC-400 Testimony of Matthew Stone, SCVWA.pdf](#), [SWC-401 Summary of Testimony Matthew Stone, PPT.pdf](#), [SWC-500 Testimony of Brandon Goshi, MWD.pdf](#), [SWC-501 Summary of Testimony, Brandon Goshi.pdf](#), [SWC-600 Testimony of Lance Eckhart, SGPWA.pdf](#), [SWC-601 Statement of Qualifications, Lance Eckhart.pdf](#), [SWC-602 Summary of Testimony Lance Eckhart, PPT.pdf](#), [SWC-603 San Gorgonio Pass Sales.pdf](#), [SWC-700 Testimony of Robert Cheng, CVWD.pdf](#), [SWC-701 Statement of Qualifications, Robert Cheng.pdf](#), [SWC-702 Summary of Testimony of Robert Cheng, PPT.pdf](#), [WURSTER-1 Heuvel Testimony.pdf](#), [WURSTER-1R Heuvel Testimony.pdf](#), [WURSTER-2.pdf](#), [WURSTER-3.pdf](#), [WURSTER-4.pdf](#), [CCC Ex 1 - 2015 BAS DP appendix-1a.pdf](#), [CCC Ex 10 20250527 2025CPOU_PetPackage.pdf](#), [CCC Ex 11 2016 14443 PROGRESS REPORT BY PERMITTEE.pdf](#), [CCC Ex 2 - David J. Elliot & Sons Stillwater Orchards Protest.pdf](#), [CCC Ex 3 - DCP CER AppendixC6 Reusable-Tunnel-Material_FinalDraft.pdf](#), [CCC Ex 4 - 2022 HAB Reports Map_Harmful Algal Blooms \(HABs\).pdf](#), [CCC Ex 5 - 2021 HAB Reports Map_Harmful Algal Blooms \(HABs\).pdf](#), [CCC Ex 6 - Fig 14 Regional Restoration Sites Lookout Slough FEIR.pdf](#), [CCC Ex 7 - DCP CER AppendixC5 Shaft-Siting-Study_draft-1.pdf](#), [CCC Ex 8 - DCP CER AppendixC6 Reusable-Tunnel-Material_FinalDraft.pdf](#), [CCC Ex 9 - TunnellImpactsMap.pdf](#), [SAC 002 - Delta Independent Science Board Comments on FEIR.pdf](#), [SAC 004 - CalSim3 Results for 2070.pdf](#), [SAC 005 Study-Subsidence-Could-Limit-Future-Water-Deliveries.pdf](#), [SAC 006 Programs_Engineering-And-Construction_Subsidence.pdf](#), [SACO-001 Salter Testimony FNL.pdf](#), [SACO-002 Salter Resume.pdf](#), [SACO-003 Salter Presentation.pdf](#), [SACO-004 Morgan Testimony FNL.pdf](#), [SACO-005 SSJDNHA-Management-Plan-FINAL.2024.pdf](#), [SACO-006 Morgan Resume 2025.pdf](#), [SACO-007 SSJDNHA-Factsheet-2020-508.pdf](#), [SACO-008 NHA UnigridBrochure_2024-accessible.pdf](#), [SACO-010 Delta_NHA_Study.pdf](#), [SACO-011 Delta_Vision_Final.pdf](#), [SACO-012 Delta_Vision_Strategic_Plan.Blue Ribbon.2008.pdf](#), [SACO-013 The Delta Plan 2013.pdf](#), [SACO-014 Morgan Presentation.pdf](#), [SACO-015 Benedetti Testimony FNL.pdf](#), [SACO-016 Benedetti SOQ.pdf](#), [SACO-017 2012 ICF Report.pdf](#), [SACO-018 Benedetti Presentation .pdf](#), [SACO-019 Veselka Testimony FNL.pdf](#), [SACO-020 CRP Map.pdf](#), [SACO-021 Veselka Presentation.pdf](#), [SACO-022 Flores Testimony FNL.pdf](#), [SACO-023 Sac Crop Report 2023 Final.pdf](#), [SACO-024 Flores Presentation.pdf](#), [SACO-025 Rodriguez Testimony FNL.pdf](#), [SACO-026 Rodriguez Summary Presentation.pdf](#), [SACO-028 Info on Levels of Envi Noise-ocr.pdf](#), [SACO-030 Guidelines for Community Noise-ocr.pdf](#), [SACO-031 Nottoli Testimony FNL \(caption # corr\).pdf](#), [SACO-031 Nottoli Testimony FNL.pdf](#), [SACO-032 NHA-Advisory-Committee-Charter_2024-07-18_508.pdf](#), [SJC-1.pdf](#), [SJC-1R.pdf](#), [SJC-4.pdf](#), [SJC-5.pdf](#), [SJC-6.pdf](#), [SOL-1 Michael Testimony.pdf](#), [SOL-10.pdf](#), [SOL-11.pdf](#), [SOL-12.pdf](#), [SOL-13.pdf](#), [SOL-14.pdf](#), [SOL-15.pdf](#), [SOL-15R.pdf](#), [SOL-16.pdf](#), [SOL-17.pdf](#), [SOL-18.pdf](#), [SOL-19.pdf](#), [SOL-2.pdf](#), [SOL-20.pdf](#), [SOL-3.pdf](#), [SOL-4.pdf](#), [SOL-6.pdf](#), [SOL-7.pdf](#), [SOL-8.pdf](#), [SOL-9.pdf](#), [CSPA-004 - Testimony of Chris Shutes.pdf](#), [CSPA-005 - Shutes SOQ.pdf](#), [CSPA-006 - Proposed Permit Terms.pdf](#), [CSPA-008 - EA-IS for 2026-2027 Transfers.pdf](#), [CSPA-011 - tucp_order_030515.pdf](#), [CSPA-012 - tucp_order_060121.pdf](#), [CSPA-013 - NMFS-CDFW Comments on Vina GSP.pdf](#), [CSPA-014](#)

[- Giant Garter Snake BiOp.pdf](#), [CSPA-015 - tucp_order020315.pdf](#), [CSPA-016 - DCP Trailer Bill.pdf](#), [CSPA-019 - Testimony of David Fries.pdf](#), [CSPA-020 - Robb 2002.pdf](#), [CSPA-022 - Sueltenfuss 2019.pdf](#), [CSPA-023 - Follet 2021.pdf](#), [CSPA-024 - Rallu 2023.pdf](#), [CSPA-025 - Garstang \(2017\).pdf](#), [CSPA-026 - Narins \(2001\).pdf](#), [CSPA-027 - Fries CV.pdf](#), [CSPA-028 - Fries PowerPoint.pdf](#), [CSPA-028 - Fries PowerPoint.pptx](#), [CSPA-029 - Testimony of David Hurley.pdf](#), [CWIN-001 - State Auditor Report 2022-106.pdf](#), [CWIN-002 - 2024-07-31 DCP Hearing Notice.pdf](#), [CWIN-003 - DCP_0516_AquAlliance-condensed.pdf](#), [CWIN-004 - Buckley Testimony.pdf](#), [CWIN-005 - Buckley CV.pdf](#), [CWIN-006 - Buckley PPT.pdf](#), [CWIN-007-Flyvbjerg and Gardner_2023.pdf](#), [CWIN-008-Flyvbjerg_2014.pdf](#), [CWIN-009.pdf](#), [CWIN-010-California State Auditor, 2017.pdf](#), [CWIN-011-Hazen and Sawyer, 2023.pdf](#), [CWIN-012.pdf](#), [CWIN-013-Cooley and Phurisamban, 2016.pdf](#), [CWIN-014.pdf](#), [CWIN-015.pdf](#), [CWIN-016.pdf](#), [CWIN-017.pdf](#), [CWIN-018.pdf](#), [CWIN-018E.pdf](#), [CWIN-020.pdf](#), [CWIN-022.pdf](#), [CWIN-023.pdf](#), [CWIN-024.pdf](#), [CWIN-100.pdf](#), [CWIN-101.pdf](#), [CWIN-102.pdf](#), [CWIN-202 \[KCWA validation answer 3-25-2025\].pdf](#), [CWIN-203 \[Kern County Agricultural Crop Report 2023\].pdf](#), [CWIN-204 \[KCWA Resolution 5-23-2019\] copy.pdf](#), [Final Coding.xlsx](#), [DCP.V3.1.00001.pdf](#), [DCP.V3.1.00002.pdf](#), [DCP.V3.1.00003.pdf](#), [DCP.V3.1.00004.pdf](#), [DCP.V3.1.00005.pdf](#), [DCP.V3.1.00006.pdf](#), [DCP.V3.1.00007.pdf](#), [DCP.V3.1.00008.pdf](#), [DCP.V3.1.00009.pdf](#), [DCP.V3.1.00010.pdf](#), [DCP.V3.1.00011.pdf](#), [DCP.V3.1.00012.pdf](#), [DCP.V3.1.00013.pdf](#), [DCP.V3.1.00014.pdf](#), [DCP.V3.1.00015.pdf](#), [DCP.V3.1.00016.pdf](#), [DCP.V3.1.00017.pdf](#), [DCP.V3.1.00018.pdf](#), [DCP.V3.1.00019.pdf](#), [DCP.V3.1.00020.pdf](#), 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Step 3 - Consistency with the Delta Plan

DELTA PLAN CHAPTER 2

[G P1/Cal. Code Regs., tit. 23, § 5002](#) - Detailed Findings to Establish Consistency with the Delta Plan.

G P1/Cal. Code Regs., tit. 23, § 5002 identifies what must be addressed in a certification of consistency filed by a State or local

public agency with regard to any covered action and only applies after a "proposed action" has been determined by a State or local public agency to be a covered action because it is covered by one or more of the regulatory policies listed under Delta Plan Chapters 3, 4, 5, and 7 of this form. Inconsistency with this policy may be the basis for an appeal.

A certification of consistency must include detailed findings that address each of the regulatory policies identified in Cal. Code Regs., tit. 23, §§ 5002-5013 and listed on this Form that is implicated by the covered action.

As outlined in Cal. Code Regs., tit. 23, § 5002 (b)(1), the Delta Stewardship Council acknowledges that in some cases, based upon the nature of the covered action, full consistency with all relevant regulatory policies may not be feasible. In those cases, the agency that files the certification of consistency may nevertheless determine that the covered action is consistent with the Delta Plan because, on whole, that action is consistent with the coequal goals. That determination must include a clear identification of areas where consistency with relevant regulatory policies is not feasible, an explanation of the reasons why it is not feasible, and an explanation of how the covered action nevertheless, on whole, is consistent with the coequal goals. That determination is subject to review by the Delta Stewardship Council on appeal.

Specific requirements of this regulatory policy:

a. [G P1\(b\)\(1\)/Cal. Code Regs., tit. 23, § 5002, subd. \(b\)\(1\)](#) - Coequal Goals

As outlined in **Cal. Code Regs., tit. 23, § 5002 (b)(1)** , the Delta Stewardship Council acknowledges that in some cases, based upon the nature of the covered action, full consistency with all relevant regulatory policies may not be feasible. In those cases, the agency that files the certification of consistency may nevertheless determine that the covered action is consistent with the Delta Plan because, on whole, that action is consistent with the coequal goals. That determination must include a clear identification of areas where consistency with relevant regulatory policies is not feasible, an explanation of the reasons why it is not feasible, and an explanation of how the covered action nevertheless, on whole, is consistent with the coequal goals. That determination is subject to review by the Delta Stewardship Council on appeal.

Is the covered action consistent with this portion of the regulatory policy?

Yes

Answer Justification:

Based on substantial evidence in the record, DWR has determined that the covered action is consistent both with the Delta Plan, and with the Delta Plan’s implementing regulations. Substantial evidence demonstrates that DWR has followed the Delta Plan’s recommendations to promote, evaluate, design, and implement new and improved facilities for water conveyance and water diversion in the Delta, and that the covered action will achieve the Delta Plan’s goal of improving the Delta’s water conveyance system. DWR believes that the approach and substantial evidence supporting this Certification demonstrate that the covered action is consistent with all applicable Delta Plan policies. However, if it is determined by the DSC that substantial evidence does not support DWR’s detailed findings for one or more policies, DWR has also determined, based on substantial evidence as discussed above, that the covered action is consistent with the Delta Plan pursuant to California Code of Regulations, title 23, section 5002, subdivision (b)(1). See the following supporting documents for additional details: Delta Conveyance Project Certification of Consistency with the Delta Plan (DCP.AA1.2.00001); Attachment A: Delta Plan Recommendations WR R12a and WR R12b Crosswalk Table (DCP.AA1.2.00004) [DCP.AA1.2.00001.pdf](#), [DCP.AA1.2.00004.pdf](#)

b. [G P1\(b\)\(2\)/Cal. Code Regs., tit. 23, § 5002, subd. \(b\)\(2\)](#) - Mitigation Measures

G P1(b)(2)/Cal. Code Regs., tit. 23, § 5002, subd. (b)(2) provides that covered actions not exempt from CEQA, must include all applicable feasible mitigation measures adopted and incorporated into the Delta Plan as amended April 26, 2018, (unless the measure(s) are within the exclusive jurisdiction of an agency other than the agency that files the certification of consistency), or substitute [mitigation measures](#) that the agency that files the certification of consistency finds are equally or more effective. For more information, see Cal. Code Regs., tit. 23, § 5002, and Delta Plan Appendix O, Mitigation Monitoring and Reporting Program, which are referenced in this regulatory policy.

Is the covered action consistent with this portion of the regulatory policy?

Yes

Answer Justification:

Based on substantial evidence in the record, DWR has determined that the covered action is consistent with Delta Plan Policy G P1 (b)(2) because, as described above and demonstrated in detail in G P1 (b)(2) Attachment 1, the covered action’s design features, environmental commitments, and mitigation measures are the same as, or at least as effective as, the mitigation measures described in Appendix O of the Delta Plan. See the following supporting documents for additional details: Delta Conveyance Project Certification of Consistency with the Delta Plan (DCP.AA1.2.00001); G P1(b)(2) Attachment 1: Delta Plan and Delta Conveyance Project Mitigation Crosswalk Table (DCP.AA1.2.00020) [DCP.AA1.2.00001.pdf](#), [DCP.AA1.2.00020.pdf](#)

c. [G P1\(b\)\(3\)/Cal. Code Regs., tit. 23, § 5002, subd. \(b\)\(3\)](#) - Best Available Science

G P1(b)(3)/Cal. Code Regs., tit. 23, § 5002, subd. (b)(3) provides that, relevant to the purpose and nature of the project, all covered actions must document use of best available science. For more information, see [Appendix 1A](#), which is referenced in this regulatory policy.

Is the covered action consistent with this portion of the regulatory policy?

Yes

Answer Justification:

Based on substantial evidence in the record, DWR has determined that the covered action is consistent with Delta Plan Policy G P1 (b)(3) because development of the covered action and the analysis of its environmental impacts as required under CEQA relied on a wide range of relevant data, literature, and tools, including hydrologic, groundwater, aquatic resource, and terrestrial biological resource models specific to the Sacramento–San Joaquin Delta and a vast array of Delta-specific information and data. Drawing on scientific and engineering disciplines that include geology, hydrology, biology, ecology, chemistry, engineering, and climatology, DWR used scientific information, tools, and methods that are inclusive, objective, and timely to produce effects analyses for the covered action. The data, models, and literature employed in the analyses are publicly available, and the methods used to apply these tools and information are described in the analyses in the Final EIR and in G P1 (b)(3) Attachment 1. In the attachment, new information related to best available science is described in Chapter 3, Consistency Findings Common to All Resources and Issues, Section 3.9, New Information Relevant to Best Available Science; in the New Information Relevant to Best Available Science section for each resource in Chapter 4, Consistency Findings for Specific Resources and Issues; and in the discussions in Chapter 5,

Other Resources and Issues. The incorporation of new information reflects DWR's commitment and methodical approach to using best available science and its consistency with the Delta Plan's best available science criteria. This new information includes both information and data developed or made available between the time of the Final EIR analyses and preparation of this Certification, such as updated modeling with refined project operational criteria using CalSim 3 and DSM2 that was incorporated through exhibits and evidence submitted for the Change in Point of Diversion hearing process, and information that is anticipated as part of future work, such as that gathered during site-specific field investigations. The data, models, literature, and analyses used for the Final EIR analyses and those discussed in G P1 (b)(3) Attachment 1 have undergone review either as part of the customary practices of scientific publication or as part of legal and regulatory processes. The analyses were themselves subject to review and comment by the public (e.g., under CEQA), experts in relevant scientific disciplines (e.g., the Delta Independent Science Board), and expert staff from regulatory agencies having jurisdiction over one or more aspects of the covered action or its permitting (e.g., NMFS, USFWS, CDFW, and USACE). For these reasons, DWR has determined that the analyses used to assess the covered action are consistent with the best available science criteria defined in Table 1A-1 of the Delta Plan (Table 2.1-1 in G P1 (b)(3) Attachment 1), and therefore the covered action is consistent with Delta Plan Policy G P1 (b)(3). See the following supporting documents for additional details: Delta Conveyance Project Certification of Consistency with the Delta Plan (DCP.AA1.2.00001); G P1(b)(3) Attachment 1: Delta Conveyance Project Best Available Science Consistency Analysis (DCP.AA1.2.00021) [DCP.AA1.2.00001.pdf](#), [DCP.AA1.2.00021.pdf](#)

d. [G P1\(b\)\(4\)/Cal. Code Regs., tit. 23, § 5002, subd. \(b\)\(4\)](#) - Adaptive Management

G P1(b)(4)/Cal. Code Regs., tit. 23, § 5002, subd. (b)(4) provides that an ecosystem restoration or water management covered action must include adequate provisions, appropriate to its scope, to assure continued implementation of adaptive management. For more information, see [Appendix 1B](#), which is referenced in this regulatory policy. Note that this requirement may be satisfied through both of the following:

(A) An adaptive management plan that describes the approach to be taken consistent with the adaptive management framework in Appendix 1B; and

(B) Documentation of access to adequate resources and delineated authority by the entity responsible for the implementation of the proposed adaptive management process.

Is the covered action consistent with this portion of the regulatory policy?

Yes

Answer Justification:

Based on substantial evidence in the record, DWR has determined that its approach to adaptive management is consistent with G P1 (b)(4)(A) because, as demonstrated in the Consistency of the Covered Action AMPs with the Delta Plan section of the Delta Conveyance Project Certification of Consistency with the Delta Plan, the covered action's adaptive management processes described in each AMP are consistent with the three phases and nine steps outlined in Appendix 1B of the

Delta Plan. The program-level detail in each AMP will be refined and expanded as design of the covered action and the permitting processes progress. DWR has determined that its approach to adaptive management is consistent with G P1 (b)(4)(B) because, as demonstrated in the Consistency of the Covered Action AMPs with the Delta Plan section of the Delta Conveyance Project Certification of Consistency with the Delta Plan, DWR has adequate resources and delineated authority to implement its adaptive management process. See the following supporting documents for additional details: Delta Conveyance Project Certification of Consistency with the Delta Plan (DCP.AA1.2.00001); G P1(b)(4) Attachment 1: North Delta Diversion Operations Adaptive Management and Monitoring Plan (DCP.AA1.2.00022); G P1(b)(4) Attachment 2: Compensatory Mitigation Plan Adaptive Management Plan (DCP.AA1.2.00023); G P1(b)(4) Attachment 3: Habitat Connectivity Adaptive Management Plan (DCP.AA1.2.00024); G P1(b)(4) Attachment 4: Groundwater Monitoring Adaptive Management Plan (DCP.AA1.2.00025); G P1(b)(4) Attachment 5: Sediment Monitoring, Modeling, and Reintroduction Adaptive Management Plan (DCP.AA1.2.00026) [DCP.AA1.2.00001.pdf](#), [DCP.AA1.2.00022.pdf](#), [DCP.AA1.2.00023.pdf](#), [DCP.AA1.2.00024.pdf](#), [DCP.AA1.2.00025.pdf](#), [DCP.AA1.2.00026.pdf](#)

DELTA PLAN CHAPTER 3

[WR P1 / Cal. Code Regs., tit. 23, § 5003](#) - Reduce Reliance on the Delta through Improved Regional Water Self-Reliance

Is the covered action consistent with this portion of the regulatory policy?

Yes

Delta Plan Policy WR P1 (a) states that water shall not be exported from, transferred through, or used in the Delta if all three conditions as provided in WR P1 (a)(1), (a)(2), and (a)(3) apply. In other words, if one or more of these three conditions are not applicable, the covered action is consistent with WR P1 because the prohibition in subsection (a) does not apply. Substantial evidence in the record supports DWR's detailed findings that, with respect to WR P1 (a)(2), the need for the covered action was not significantly caused by one or more water suppliers that will receive water from the project failing to adequately contribute to reduced reliance on the Delta. Thus, based on substantial evidence in the record, DWR has determined that the prohibition on exports in WR P1 (a) is not triggered and therefore the covered action is consistent with Delta Plan Policy WR P1. See the following supporting documents for additional details: Delta Conveyance Project Certification of Consistency with the Delta Plan (DCP.AA1.2.00001); WR P1 Attachment 1: Supplemental Technical Memorandum: Results of Data Compilation and Analysis for Demonstrating Contributions to Reduced Reliance on the Delta and Improved Regional Self-Reliance (DCP.AA1.2.00009); WR P1 Attachment 2: Project Need and Historical Background (DCP.AA1.2.00010) [DCP.AA1.2.00001.pdf](#), [DCP.AA1.2.00009.pdf](#), [DCP.AA1.2.00010.pdf](#)

Answer Justification:

[WR P2 / Cal. Code Regs., tit. 23, § 5004](#) - Transparency in Water Contracting

Is the covered action consistent with this portion of the regulatory policy?

Yes

Answer Justification:

Based on substantial evidence in the record, DWR has determined that its SWP contracting process for the covered action followed DWR Guidelines 03-09 and 03-10 as required by the 2003 Settlement Agreement and stipulated in WR P2 (a). No CVP contract amendments are part of the covered action and therefore WR P2 (b)(2) is not applicable to the covered action. Therefore, the covered action has been transparent in water contracting and is consistent with Delta Plan Policy WR P2. See the following supporting documents for additional details: Delta Conveyance Project Certification of Consistency with the Delta Plan (DCP.AA1.2.00001); WR P2 Attachment 1: Public Participation and Outreach Materials for the Agreement in Principle for the State Water Project Water Supply Contract Amendment on a Delta Conveyance Project (DCP.AA1.2.00011) [DCP.AA1.2.00001.pdf](#), [DCP.AA1.2.00011.pdf](#)

DELTA PLAN CHAPTER 4

[Cal. Code Regs., tit. 23, § 5002, subd. \(c\)](#) - Conservation Measure

Cal. Code Regs., tit. 23, § 5002, subd. (c) provides that a conservation measure proposed to be implemented pursuant to a natural community conservation plan or a habitat conservation plan that was: (1) Developed by a local government in the Delta; and (2) Approved and permitted by the California Department of Fish and Wildlife prior to May 16, 2013 is deemed to be consistent with the regulatory policies listed under Delta Plan Chapter 4 of this Form (i.e. sections 5005 through 5009) if the certification of consistency filed with regard to the conservation measure includes a statement confirming the nature of the conservation measure from the California Department of Fish and Wildlife.

Is the covered action consistent with this portion of the regulatory policy?

N/A

Is a statement confirming the nature of the conservation measure from the California Department of Fish and Wildlife available?

N/A

Answer Justification:

Delta Plan Policy G P1 (c) is not applicable to the covered action because the covered action does not include a conservation measure that is proposed to be implemented pursuant to the SJC MSHCP or ECCC HCP/NCCP. See the following supporting documents for additional details: Delta Conveyance Project Certification of Consistency with the Delta Plan (DCP.AA1.2.00001)

[ER P1 / Cal. Code Regs., tit. 23, § 5005](#) - Delta Flow Objectives

Is the covered action consistent with this portion of the regulatory policy?

Yes

Answer Justification:

Based on substantial evidence in the record, DWR has determined that the covered action is consistent with Delta Plan Policy ER P1. The modeling of covered action operations shows that the SWP with the covered action and operated under the project's operational criteria will meet the D-1641 flow objectives. That alone is substantial evidence of the covered action's consistency with ER P1. In addition, the SWP has historically met D-1641 flow objectives 99.8% of the time, and the modeling shows that adding the covered action will not hinder the SWP's ability to meet D-1641 flow objectives. Thus, substantial evidence presented in this Certification and elsewhere in the administrative record supports DWR's determination that the covered

action is consistent with ER P1. When and if the Bay-Delta WQCP is revised, the SWP and the covered action are legally obligated to comply with any revised flow objectives properly assigned to it, and the SWP will be operated to do so. See the following supporting documents for additional details: Delta Conveyance Project Certification of Consistency with the Delta Plan (DCP.AA1.2.00001); ER P1 Attachment 1: Delta Flow Data Tables (DCP.AA1.2.00013) [DCP.AA1.2.00001.pdf](#), [DCP.AA1.2.00013.pdf](#)

[ER PA/Cal. Code Regs., tit.23, § 5005.1](#) - **Contributions to Restoring Ecosystem Function and Providing Social Benefits**

Effective Date April 1, 2025

Is the covered action consistent with this portion of the regulatory policy?

Yes

Answer Justification:

Although the covered action is not an ecosystem restoration project, it involves habitat creation as part of its CMP. Based on substantial evidence in the record, DWR has determined that the covered action is consistent with the Delta Plan Policy ER PA regarding disclosure of contributions to restoring ecosystem function and providing social benefits. See the following supporting documents for additional details: Delta Conveyance Project Certification of Consistency with the Delta Plan (DCP.AA1.2.00001); ER PA Attachment 1: Delta Plan Appendix 3A (DCP.AA1.2.00012) [DCP.AA1.2.00001.pdf](#), [DCP.AA1.2.00012.pdf](#)

[ER P2 / Cal. Code Regs., tit. 23, § 5006](#)- **Restore Habitats at Appropriate Elevations**

For covered actions with a Notice of Preparation, Negative Declaration, or Mitigated Negative Declaration issued before April 1, 2025, the effective date of the amended policy is April 1, 2027.

Is the covered action consistent with this portion of the regulatory policy?

Yes

Answer Justification:

Although the covered action is not an ecosystem restoration project, it involves habitat creation as part of its CMP. Based on substantial evidence in the record and DWR's evaluation of the CMP, DWR has determined that the CMP is consistent with the Delta Plan Policy ER P2 regarding establishment and enhancement of habitats at appropriate elevations as identified in Delta Plan Appendices 3, 4, and 4A. See the following supporting documents for additional details: Delta Conveyance Project Certification of Consistency with the Delta Plan (DCP.AA1.2.00001); ER P2 Attachment 1: Delta Plan Appendix 4A (DCP.AA1.2.00014); ER P2 Attachment 2: Initial Mitigation Sites Ecosystem Restoration in Relation to Elevation Bands (DCP.AA1.2.00015) [DCP.AA1.2.00001.pdf](#), [DCP.AA1.2.00014.pdf](#), [DCP.AA1.2.00015.pdf](#)

[ER P3 / Cal. Code Regs., tit. 23, § 5007](#) - **Protect Opportunities to Restore Habitat**

For covered actions with a Notice of Preparation, Negative Declaration, or Mitigated Negative Declaration issued before April 1, 2025, the effective date of the amended policy is April 1, 2027.

Is the covered action consistent with this portion of the regulatory policy?

Yes

Answer Justification:

Each project feature or improvement located in the two PHRAs has been carefully sited to minimize impacts such that they have no significant adverse impacts on habitat restoration opportunities, in conformance with Delta Plan Policy ER P3. Considerable effort was made to site the New Hope Tract tunnel maintenance shaft in the best possible location at the southwestern edge of the PHRA, taking numerous criteria into consideration. The New Hope Tract tunnel maintenance shaft and road improvements to Blossom Road, Bonetti Road, and Clifton Court Road together represent a small acreage impact compared to the overall size of the two PHRAs (0.18% of the Cosumnes-Mokelumne River confluence PHRA and 0.017% of the Lower San Joaquin River floodplain between Stockton and Manteca PHRA). The road improvements within the Cosumnes-Mokelumne River confluence PHRA and the Lower San Joaquin River floodplain between Stockton and Manteca PHRA will be small (11 acres) and would facilitate maintenance, which could be beneficial for transportation of materials and could result in safer access to restoration projects. None of the aforementioned covered action infrastructure elements that occur near the edges of PHRAs will interfere with known existing or proposed ecosystem restoration plans. Although the selected initial mitigation sites described in the CMP are outside the six identified PHRA areas, they offer unique opportunities to enhance and restore habitat. If additional elements of the CMP are sited within a PHRA, the covered action will provide opportunities to restore habitat. Thus, the covered action does not create significant adverse impacts on opportunities to restore habitat as described in California Code of Regulations, title 23, section 5006 within the PHRAs depicted in Appendix 5. Based on substantial evidence in the record, DWR has determined that the covered action is consistent with Delta Plan Policy ER P3. See the following supporting documents for additional details: Delta Conveyance Project Certification of Consistency with the Delta Plan (DCP.AA1.2.00001); ER P3 Attachment 1: Conveyance Facilities in Relation to Priority Habitat Restoration Areas (DCP.AA1.2.00016); ER P3 Attachment 2: Initial Mitigation Sites in Relation to Priority Habitat Restoration Areas (DCP.AA1.2.00017) [DCP.AA1.2.00001.pdf](#), [DCP.AA1.2.00016.pdf](#), [DCP.AA1.2.00017.pdf](#)

[ER P4 / Cal. Code Regs., tit. 23, § 5008](#) - Expand Floodplains and Riparian Habitats in Levee Projects

For covered actions with a Notice of Preparation, Negative Declaration, or Mitigated Negative Declaration issued before April 1, 2025, the effective date of the amended policy is April 1, 2027.

Is the covered action consistent with this portion of the regulatory policy?

Yes

Answer Justification:

Although the covered action is not a levee project, it will require alteration of levees at the new north Delta intake sites that are part of the Sacramento River Flood Control Project, which is among the areas described in ER P4 (a)(1). The analysis for the covered action determined that there were no feasible levee alternatives that would increase floodplains and riparian habitat and also meet the overall

project objectives or the necessary project levee work objectives at the levees to be altered. However, the project does include measures that mitigate impacts on floodplain and riparian habitat. Therefore, based on substantial evidence in the record, DWR has determined that the covered action is consistent with ER P4. See the following supporting documents for additional details: Delta Conveyance Project Certification of Consistency with the Delta Plan (DCP.AA1.2.00001) [DCP.AA1.2.00001.pdf](#)

[ER P5 / Cal. Code Regs., tit. 23, § 5009](#) - **Avoid Introductions of and Habitat for Invasive Nonnative Species**

Is the covered action consistent with this portion of the regulatory policy?

Yes

Answer Justification:

Based on substantial evidence in the record, DWR has determined that the covered action is consistent with Delta Plan Policy ER P5 because the potential for new introductions of or improved habitat conditions for nonnative invasive species has been fully considered for the covered action and has been avoided or mitigated in a way that appropriately protects the ecosystem through the covered action's design features, mitigation measures, environmental commitments, CMP, and Adaptive Management and Monitoring Program paired with permit requirements and DWR's Department-wide invasive species programs. See the following supporting documents for additional details: Delta Conveyance Project Certification of Consistency with the Delta Plan (DCP.AA1.2.00001) [DCP.AA1.2.00001.pdf](#)

DELTA PLAN CHAPTER 5

[DP P1 / Cal. Code Regs., tit. 23, § 5010](#) - **Locate New Urban Development Wisely**

Is the covered action consistent with this portion of the regulatory policy?

N/A

Answer Justification:

Delta Plan Policy DP P1 is not applicable to the covered action because the covered action is a State government use and does not involve residential, commercial, or industrial development. See the following supporting documents for additional details: Delta Conveyance Project Certification of Consistency with the Delta Plan (DCP.AA1.2.00001) [DCP.AA1.2.00001.pdf](#)

[DP P2 / Cal. Code Regs., tit. 23, § 5011](#) - **Respect Local Land Use When Siting Water or Flood Facilities or Restoring Habitats**

Is the covered action consistent with this portion of the regulatory policy?

Yes

Answer Justification:

Based on substantial evidence in the record, DWR has determined that the covered action's facilities are situated in such a way to avoid or reduce conflicts with existing land uses when feasible. Conflicts were avoided when feasible during design of the covered action. Although it was not possible to avoid all potential conflicts with existing land uses, the scale of any potential conflict was reduced through various environmental commitments and mitigation measures. The DCA undertook actions early in the planning process to design the covered action to avoid and minimize conflicts with existing land uses when feasible, such as through the Stakeholder Engagement Committee discussed in DP P2 Attachment 1. In addition, as shown in DP P2

Attachment 1 and DP P2 Attachment 2, the covered action considered the comments provided to DWR and DCA that were germane to characterizing existing land uses within and around the covered action's footprint and recommendations to avoid or minimize conflicts with these existing land uses. This process of reviewing comments and recommendations—including input from local and regional entities, Tribes, local landowners, and users of Delta resources—provided to DWR and DCA involved extensive analysis of potential conflicts with existing land uses. While it is inevitable that any project of the magnitude of the covered action will conflict with existing land uses, substantial evidence supports DWR's determination that the covered action's siting, when feasible, will reduce such conflicts. In addition, although DP P2 does not so require, DWR has made significant efforts during the planning process to reduce such conflicts through, for example, project design and outreach that solicited and collected comments from local counties, agencies, and organizations that might identify conflicts. See the following supporting documents for additional details: Delta Conveyance Project Certification of Consistency with the Delta Plan (DCP.AA1.2.00001); DP P2 Attachment 1: Existing Land Uses Conflicts Analysis (DCP.AA1.2.00018); DP P2 Attachment 2: Evaluation of Operation Effects Relevant to Delta Plan Policy DP P2 on Existing Land Uses (DCP.AA1.2.00019) [DCP.AA1.2.00001.pdf](#), [DCP.AA1.2.00018.pdf](#), [DCP.AA1.2.00019.pdf](#)

DELTA PLAN CHAPTER 7

[RR P1 / Cal. Code Regs., tit. 23, § 5012](#) - Prioritization of State Investments in Delta Levees and Risk Reduction

Is the covered action consistent with this portion of the regulatory policy?

N/A

Answer Justification:

Delta Plan Policy RR P1 is not applicable to the covered action because the project involves no investment in Delta levees or flood risk reduction. See the following supporting documents for additional details: Delta Conveyance Project Certification of Consistency with the Delta Plan (DCP.AA1.2.00001) [DCP.AA1.2.00001.pdf](#)

[RR P2 / Cal. Code Regs., tit. 23, § 5013](#) - Require Flood Protection for Residential Development in Rural Areas

Is the covered action consistent with this portion of the regulatory policy?

N/A

Answer Justification:

Delta Plan Policy RR P2 is not applicable to the covered action because the covered action does not involve new residential development. See the following supporting documents for additional details: Delta Conveyance Project Certification of Consistency with the Delta Plan (DCP.AA1.2.00001) [DCP.AA1.2.00001.pdf](#)

[RR P3 / Cal. Code Regs., tit. 23, § 5014](#) - Protect Floodways

Is the covered action consistent with this portion of the regulatory policy?

N/A

Answer Justification:

Delta Plan Policy RR P3 is not applicable to the covered action because the covered action does not include any proposed actions that will encroach in a floodway that is not either a designated floodway or regulated stream. See the following supporting documents for

additional details: Delta Conveyance Project Certification of Consistency with the Delta Plan (DCP.AA1.2.00001); RR P3 Attachment 1: Conveyance Facilities in Relation to Regulated Floodways and Streams (DCP.AA1.2.00005); RR P3 Attachment 2: Initial Mitigation Sites in Relation to Regulated Floodways and Streams (DCP.AA1.2.00006) [DCP.AA1.2.00001.pdf](#), [DCP.AA1.2.00005.pdf](#), [DCP.AA1.2.00006.pdf](#)

RR P4 / Cal. Code Regs., tit. 23, § 5015 - Floodplain Protection

Is the covered action consistent with this portion of the regulatory policy?

N/A

Answer Justification:

Delta Plan Policy RR P4 is not applicable to the covered action because the project will not have a significant adverse impact on floodplain values and functions in any of the floodplain areas described in RR P4, as no project infrastructure or project-level mitigation will encroach in any of these floodplain areas. See the following supporting documents for additional details: Delta Conveyance Project Certification of Consistency with the Delta Plan (DCP.AA1.2.00001); RR P4 Attachment 1: Conveyance Facilities in Relation to Floodplain Protection (DCP.AA1.2.00007); RR P4 Attachment 2: Initial Mitigation Sites in Relation to Floodplain Protection (DCP.AA1.2.00008) [DCP.AA1.2.00001.pdf](#), [DCP.AA1.2.00007.pdf](#), [DCP.AA1.2.00008.pdf](#)

10/17/2025