

Letter	Comment #	Comments	Letter
South Delta Water Agency	1	<p>The Final EIR/S (or "document") remains insufficient for a number of reasons.</p> <p>The analysis does not include operations that comply with mandatory obligations of the project proponents.</p> <p>The document (including the Responses to Comments section) references numerous times the project will comply with D-1641 requirements. That is incorrect. The document purports to evaluate the project against a base case which also includes compliance with D-1641. However, as has been noted, the USBR and DWR do not operate to meet the water quality objectives for the protection of agricultural beneficial uses ("salinity standards") in southern Delta which are regulatory mandates on the CVP and SWP and included in their permits. Those standards are violated regularly as previously provided and shown in the public record.</p> <p>Pursuant to a letter from the Delta Watermaster of the State Water Resources Control Board ("SWRCB") dated December 20, 2016, DWR and USBR failed to abide by Order 2010-0002, a Cease and Desist Order issued against the projects for failing to operate to meet the salinity standards. The projects now have 180 days to submit a plan by which they will meet those objectives. Meeting them will require a change in current operations; changes not included in the FEIR/S modeling.</p> <p>By failing to meet the salinity standards and by failing to abide by Order 2010-0002 the projects are not operating to comply with their mandatory regulatory obligations and are not operating to comply with D-1641, the basis for many of those obligations. Evaluations under CEQA and NEPA require a project proponent to comply with legal regulations when operating the proposed project. In this case, DWR and USBR are not operating the SWP and CVP to meet the salinity standards and have proposed operations under the project which similarly will not meet the standards.</p> <p>In the ongoing WaterFix hearings before the SWRCB wherein DWR and USBR are petitioning for a change in point of diversion as part of the proposed project herein, witnesses/representatives for the USBR and DWR admitted under oath that they were not operating to meet the salinity standards and that the WaterFix project would not so operate either. [A copy of the subject transcript is included herewith.] If DWR and USBR are not operating to meet D-1641 (as alleged in the FEIR/S) and are not planning to meet D-164 standards such as the salinity standards then their examination of the effects of the project in the FEIR/S is insufficient to allow the public to determine the effects of the project on third parties such as those who are supposed to be protected by the salinity standards (including SDWA agricultural diverters). The analysis in the FEIR/S fails to include and analyze alternatives which will meet mandatory D-1641 obligations.</p>	<p>This comment asserts that the Final EIR/EIS is deficient because none of the alternatives analyzed represent true operations. Order 2010 -0002 is cited as proof that DWR and Reclamation are not operating the SWP/CVP to meet D-1641 salinity standards which is harming Delta water users including SDWA. Commenter requests reanalyzing alternatives with a true operating scenario that reflects past failures to operate to D-1641 standards. This comment does not raise any substantive new environmental information or analysis that was not previously addressed in the Final EIR/S, Chapter 8, Water Quality.</p>
South Delta Water Agency	2	<p>DWR and USBR presented a misleading analysis of the effects of the project by modeling average changes instead of presenting specific changes.</p> <p>As previously commented on, the FEIR/S only presents a cursory examination of the project's effect on southern Delta salinity. The FEIR/S gives limited information regarding DSM2 model runs comparing the base case Delta salinity to estimated salinity under the various alternatives. However, the FEIR/S only presents data for one location in the southern Delta rather than for the three compliance locations set forth under D-1641. Since</p>	<p>The appropriateness of the use of averaging periods vs. inappropriateness of evaluating 15 minute output has been previously commented on by various parties and addressed in Master Response 14, Water Quality, Final EIR/EIS. This issue is also addressed in the Final EIR/EIS modeling Appendix 5A.</p> <p>Regarding assessment locations for salinity, the EIR/EIS EC and chloride have D-1641 objectives. The compliance locations for EC and chloride were assessed. So, it is unclear why the commenter states that not all three locations were assessed. The water quality</p>

Letter	Comment #	Comments	Letter
		<p>different areas of the southern Delta are affected differently by changes in exports, flows and salinity, the failure of the FEIR/S to set forth the modeling data precludes the public from seeing the entirety of the project's effects. Contrary to the Response to Comments, the 2006 Bay-Delta Water Quality Control Plan clarified that water quality objectives, like the salinity objectives, apply throughout the channels. Unless the authors have evidence that each channel is affected by project impacts in the same way as every other channel, not presenting data on other compliance locations or indeed throughout the area makes the document inadequate. The authors are directed to the recent ICF International study (attached) prepared for DWR which explains in detail how the different channels in the southern Delta are affected differently by changes in salinity and flows.</p> <p>As part of the WaterFix hearings before the SWRCB, DWR and USBR put on evidence of salinity changes in the southern Delta in the form of monthly averages, and then averaged those monthly averages for each month over the 16 year period modeled. Obviously such doubled averages "even out" any actual impacts and dilute the resulting data. In response to this contrived data, SDWA presented the actual 15 minute data produced by the DWR modeling and then calculated daily and weekly impacts on salt (measured as electro-conductivity or "EC"). This data is taken directly from the very same model runs performed for both the WaterFix FEIR/S and the WaterFix petition. DWR and USBR could have presented such actual data as part of the FEIR/S but chose not to.</p> <p>The results of using the data's shorter time-step outputs reveals significant impacts to the EC in southern Delta channels, as opposed to the (visually) small changes in EC presented in the FEIR/S bar charts. That more specific, underlying data shows increases of salinity up to 800 EC under the project alternatives (see attached testimony, reports and modeling outputs presented by Tom Burke). Of course there are times when the changes from the various alternatives improve water quality (less salinity) but that is irrelevant to CEQA and NEPA reviews. Significant increases in EC at one time are not "undone" by decreases in EC at another. For example, if the standard is 700 EC, a change of 100 or more could result in violations of the standard, which is necessarily an adverse impact to both the environment and other users of water.</p>	<p>assessment accounts for the fact that different areas of the Delta have differing quality by the assessment locations being distributed throughout the different regions of the Delta. This comment does not raise any substantive new environmental information or analysis that was not previously addressed in the Final EIR/S.</p>
South Delta Water Agency	3	<p>The FEIR/S fails to analyze how project impacts to southern Delta channel water EC affects agricultural users of that water.</p> <p>The only way for the FEIR/S to fully examine the project's impacts would be to present the daily and weekly model results showing historic in EC in the southern Delta (and elsewhere) and then present the projected EC of the channel water under the various alternatives and the preferred alternative. Once that is done, the project proponents would then be required to analyze the effects of such changes in EC on the environment and the users of the water. The FEIR/S does not undertake this analysis, rather is simply states that the small differences in bar charts (which twice averaged) are insignificant. The document does not examine what level of changes would cause significant effects. It is therefore inadequate.</p> <p>SDWA did undertake such a complete analysis of the impacts of the proposed project. In the WaterFix hearings before the SWRCB, SDWA put on evidence and testimony which set forth the EC changes predicted by the DWR and USBR modeling for the FEIR/S, how those changes compare to the current water quality standards, and how any such changes would</p>	<p>This comment asks for greater level of detail for the EC analysis than what was provided in the Final EIR/EIS, and claims that independent analysis shows effects on Delta water users. The comment suggests that the analysis of effects should have been done with "historic" EC as the baseline.</p> <p>Despite commenter's expert's difference of opinion on certain assumptions used in the modeling, the modeling and assumptions within the modeling relied upon by the lead agencies is considered appropriate to support the lead agencies' analysis of environmental impacts associated with the Proposed Project. As stated in Appendix 5A, Section B.2, these assumptions were selected by the DWR management team for the EIR/EIS in coordination with the Bureau of Reclamation, Fish and Wildlife Service, and National Oceanic and Atmospheric Administration National Marine Fisheries Service. The assumptions were selected to satisfy CEQA and NEPA requirements. The basis for these assumptions is described in Appendix 3D of the EIR/EIS. The modeling assumptions presented by the commenter would result in a different project than the one selected for analysis by the lead agencies.</p>

Letter	Comment #	Comments	Letter
		<p>affect the beneficial uses protected by the standard (see attached analysis of how EC changes affect crop production and incomes by Terry Prichard and Dr. Jeff Michael). It is important to note that the FEIR/S like Petitioners DWR and USBR in the WaterFix hearing, assumed that adverse impacts only occurred when standards are violated. There is no basis for such an assertion; the question under CEQA and NEPA is whether the change adversely affects the environment or other users of the water. SDWA did show how any change might affect agricultural beneficial uses.</p> <p>As stated above, SDWA put on evidence that showed when changes anticipated by the project would adversely affect users of the southern Delta channel water and what those effects would be on crop yields and in area-wide economic impacts. SDWA also put on evidence showing that the current water quality conditions (which result from DWR and USBR operations of the SWP and CVP) are not protective of beneficial uses, which controverts the assertion that only violations of the standards equal a significant impact (see attached leaching study referenced and included in Terry Prichard's testimony).</p> <p>In sum, the modeling data presented by SDWA (which data was part of the DWR and USBR modeling outputs and the basis on which the FEIR/S was produced) indicates that at times the project will result in increases in EC in the southern Delta to the degree that local users of the water will be adversely affected. Since the FEIR/S did not undertake this analysis using its own modeling data, the FEIR/S is without doubt insufficient under CEQA and NEPA law.</p>	<p>As has been explained in the Final EIR/EIS and past responses to comments from this commenter (RECIRC 2646-12), the difference between modeled EC for the alternatives and historical or existing conditions EC captures the effects of the alternatives along with other factors (e.g., climate change/sea level rise). Thus, in order to isolate the effects of climate change and sea level rise from those of the proposed project and its alternatives, DWR took into account the No Action Alternative, as discussed in the Final EIR/EIS. (See Master Response 1, Environmental Baselines.) Regarding the use of EC objectives, the basis for that approach is those are the thresholds at which the state has previously determined. Through adoption of those objectives, the AGR beneficial uses would be protected.</p> <p>This comment does not raise any substantive new environmental information or analysis that would result in a new significant environmental impact.</p>
South Delta Water Agency	4	<p>DWR and USBR expressly admitted that the operations used in their modeling analyses would not reflect actual operation under certain conditions.</p> <p>The FEIR/S is also inadequate for having failed to examine the actual operations of the proposed project. After the SEIR/S was released, DWR released a January 2016 draft Biological Assessment (attached) for use by the fishery agencies while consulting under state and federal ESA. That document indicated that after 15 months of dry or critical conditions, the projects might petition (via a temporary urgency change petition process) the SWRCB for relief from their obligations to meet permit conditions. (See pages 3-214 - 3-215 of Assessment.) DWR and USBR have already undertaken this relaxation process approximately 20 times over the recent drought.</p> <p>This urgency change process authorizes the projects to operate in a manner other than current operations. For example, rather than meeting current obligations which are specified in the modeling they might releases less water to maintain Delta outflow, or less water to protect fisheries, or less water than is needed to meet salinity requirements on the San Joaquin River. Since these dry conditions are approximately 20% of the historic record (see attached transcript of the cross-examination of USBR and DWR witnesses in the WaterFix hearings and the historic water year types), this means the projects anticipate they might operate contrary to the operations modeled in the FEIR/S about 20% of the time. The analysis in the FEIR/S cannot be adequate if the authors/proponents believe they will not operate as analyzed one in every five years. The FEIR/S is therefore inadequate.</p> <p>Subsequent to the January 2016 Biological Assessment, DWR released an updated version which removed the specific language cited to above regarding the use of such urgency change petitions. However, the new assessment language still anticipates such petitions. In</p>	<p>This comment requests analysis of the effects of Temporary Urgency Change Petitions (TUCPs) on actual operations and concludes the analysis in the Final EIR/EIS is inadequate because CWF operations do not assume 20% of the years would be operated under relaxed TUCP conditions. The commenter raised this issue in its comments on the RDEIR/SDEIS (RECIRC 2646-13).</p> <p>The EIR/EIS and Biological Assessment are based upon a wide range of hydrologic conditions over an 82-year long hydrologic period with extended wet periods and dry/critical dry periods. The analyses were not conducted to evaluate operations during short-term emergency situations, such as during the recent drought. During the recent drought when TUCPs were submitted to the SWRCB, separate NEPA and CEQA analyses and separate ESA consultations were conducted and submitted by DWR and Reclamation to the SWRCB. The same procedure would occur if future TUCPs were submitted during future emergency situations. Therefore, this EIR/EIS and the associated Biological Assessment only addressed non-emergency operations of the SWP and CVP. See Master Response 47, Drought and EIR/EIS Modeling, regarding the sufficiency of the modeling approach used for evaluation of the alternatives in capturing the drought-related effects.</p> <p>This comment does not raise any substantive new environmental information or analysis that was not previously addressed in the Final EIR/EIS.</p>

Letter	Comment #	Comments	Letter
		addition, the fact that DWR and USBR sought relief from mandatory permit conditions 20 times over a four year drought confirms such will be the case in future droughts. There is no lack of data which would preclude DWR and USBR from modeling operations during a drought or modeling the changed operations which were approved and occurred during this recent drought. Thus, rather than examine what is likely to occur in 20% of years, the modeling for the FEIR/S simply models every year as if it complies with current regulatory mandates even though we know and the projects believe they will not so operate. The FEIR/S is therefore inadequate.	
South Delta Water Agency	5	Finally, the mere fact that the specific operations which will result from the state and federal ESA consultations are not yet known means that the FEIR/S does not fully evaluate the project impacts on the environment or on other water users.	This comment indicates that Final EIR/EIS analyses are inadequate because ESA/CESA consultations which could change operations would affect the Final EIR/EIS analyses. The EIR/EIS sufficiently analyzes and discloses the project effects due to a range of operations scenarios. It is speculative how operations criteria will be modified through future ESA consultations and other regulatory actions prior to project implementation. This comment does not raise any substantive new environmental information or analysis that was not previously addressed in the Final EIR/S.
South Delta Water Agency	ATT 1	Draft Biological Assessment for California WaterFix - Working Draft	This attachment is the 2016 Draft Biological Assessment for California WaterFix and does not raise any substantive new environmental information or analysis that was not previously addressed in the Final EIR/S.
South Delta Water Agency	ATT 2	Evaluation of Salinity Patterns and Effects of Tidal Flows and Temporary Barriers in South Delta Channels	This attachment is a 2016 report Evaluation of Salinity Patterns and Effects of Tidal Flows and Temporary Barreirs in South Delta Channels and does not raise any substantive new environmental information or analysis that was not previously addressed in the Final EIR/S.
South Delta Water Agency	ATT 3	RE: Notice for Submission of Interior Southern Delta Salinity Objectives Compliance Plan and Schedule Pursuant to Cease and Desist Order WR 2010-0002 (2010 CDO)	This attachment is a request for submittal of a salinity objectives compliance plan and does not raise any substantive new environmental information or analysis that was not previously addressed in the Final EIR/S.
South Delta Water Agency	ATT 4	California WaterFix Water Right Change Petition Hearing Part 1A Volume 10	This attachment is an August 12, 2016 transcript from the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 5	California WaterFix Water Right Change Petition Hearing Part 1A Volume 14	This attachment is an August 24, 2016 transcript from the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 6	California WaterFix Water Right Change Petition Hearing Part 1A Volume 15	This attachment is an August 25, 2016 transcript from the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 7	California WaterFix Water Right Change Petition Hearing Part 1B Volume 29	This attachment is a November 17, 2016 transcript from the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation

Letter	Comment #	Comments	Letter
			requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 8	California WaterFix Water Right Change Petition Hearing Part 1B Volume 30	This attachment is a November 18, 2016 transcript from the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 9	California WaterFix Water Right Change Petition Hearing Part 1B Volume 33	This attachment is a December 8, 2016 transcript from the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 10	No Title	This attachment is testimony from Terry Prichard presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 11	Public Law 108-361-OCT. 25, 2014 118 STST. 1681	This attachment is Exhibit SDWA-8 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 12	Program to Meet Standards Response to CALFED Bay-Delta Authorization Act (Public Law 108-361) CALFED Bay-Delta Program, California	This attachment is Exhibit SDWA-9 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 13	Revised Water Right Decision 1641	This attachment is Exhibit SDWA-10 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta	ATT 14	Response Plan for Water Level Concerns in the South Delta Under Water Rights Decision	This attachment is Exhibit SDWA-11 presented for the hearing proceedings regarding

Letter	Comment #	Comments	Letter
Water Agency		1641	petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 15	Multiple Emails regarding water levels	This attachment is Exhibit SDWA-12 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 16	U.S. Bureau of Reclamation and California Department of Water Resources Water Quality Response Plan for use of Joint Points of Diversion under Water Right Decision 1641	This attachment is Exhibit SDWA-13 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix.. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 17	April 25, 2005 Water Quality Response Plan Pursuant to Decision 1641	This attachment is Exhibit SDWA-14 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 18	State of California State Water Resources Control Board Order WR 2006 - 0006	This attachment is Exhibit SDWA-15 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 19	State of California State Water Resources Control Board Order WR 2010-0002	This attachment is Exhibit SDWA-16 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 20	Delta Water Quality Conditions	This attachment is Exhibit SDWA-18 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.

Letter	Comment #	Comments	Letter
South Delta Water Agency	ATT 21	Water Quality Control Plan for the San Francisco Bay/Sacramento-San Joaquin Delta Estuary	This attachment is Exhibit SDWA-24 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 22	Subject: WQ & WL forecast for July 12-August 1	This attachment is Exhibit SDWA-27 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 23	Old River Near Tracy (Old) and San Joaquin R at Brandt Bridge (BDT) Electrical Conductivity	This attachment is Exhibit SDWA-28 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 24	Salinity in the Central Valley, An Overview	This attachment is Exhibit SDWA-31 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 25	Delta Water Quality Conditions	This attachment is Exhibit SDWA-35 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 26	Testimony of Rudy Mussi	This attachment is Exhibit SDWA-106 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 27	No Title	This attachment is Exhibit SDWA-107 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.

Letter	Comment #	Comments	Letter
South Delta Water Agency	ATT 28	Testimony of William "Chip" Salmon	This attachment is Exhibit SDWA-111 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 29	No Title	This attachment is Exhibit SDWA-112 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 30	Application 14022, Permit 8820, License 4481	This attachment is Exhibit SDWA-113 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 31	Laboratory Analysis report Evaluation	This attachment is Exhibit SDWA-114 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 32	Subject: South Delta Water Quality	This attachment is Exhibit SDWA-115 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 33	Electrical Conductivity in Millis for Doughty Cut above Grant Line Canal	This attachment is Exhibit SDWA-116 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 34	No Title	This attachment is Exhibit SDWA-117 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board

Letter	Comment #	Comments	Letter
			hearing materials.
South Delta Water Agency	ATT 35	Testimony of Mark Bacchetti	This attachment is Exhibit SDWA-121 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 36	License for Diversion and Use of Water	This attachment is Exhibit SDWA-122 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 37	No Title	This attachment is Exhibit SDWA-123 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 38	Statement of Qualifications Dr Jeffrey A. Michael	This attachment is Exhibit SDWA-133 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 39	WSIHIST (01/19/16 1412)	This attachment is Exhibit SDWA-2 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix.. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 40	Biological Assessment for the California WaterFix	This attachment is Exhibit SDWA-3 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 41	Water Codes 12202 - 12205	This attachment is Exhibit SDWA-5 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final

Letter	Comment #	Comments	Letter
			Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 42	Title 34 (of Public Law 102-575)	This attachment is Exhibit SDWA-6 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 43	Final Restoration Plan for the Anadromous Fish Restoration Program	This attachment is Exhibit SDWA-7 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 44	Thomas K Burke's Written Summary of Testimony In Support of the South Delta Water Agency Parties' Case-in-chief for Part 1B of the California WaterFix Change Petition	This attachment is Exhibit SDWA-76 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 45	California WaterFix South Delta Water Agency Parties Case-in-Chief Part 1b	This attachment is Exhibit SDWA-77 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 46	Technical Report - Evaluation of Impacts from the California Water Fix on The Central and South Delta	This attachment is Exhibit SDWA-78 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 47	Exhibit 2 - Time Series Plots	This attachment is Exhibit SDWA-79 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 48	Daily EC Plots SDN3-4	This attachment is Exhibit SDWA-80 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State

Letter	Comment #	Comments	Letter
			Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 49	No Title	This attachment is Exhibit SDWA-81 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 50	DSM2 Model Output	This attachment is Exhibit SDWA-82 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 51	DSM2 Model Output	This attachment is Exhibit SDWA-83 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 52	Terry L. Prichard	This attachment is Exhibit SDWA-91 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 53	Dr. Jeffrey Michael's Written Summary of Testimony	This attachment is Exhibit SDWA-134 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 54	California WaterFix South Delta Water Agency Parties Case-in-Chief Part 1b	This attachment is Exhibit SDWA-135 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 55	Draft Bay Delta Conservation Plan Statewide Economic Impact Report	This attachment is Exhibit SDWA-136 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation

Letter	Comment #	Comments	Letter
			requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 56	Economic Sustainability Plan for the Sacramento-San Joaquin river Delta	This attachment is Exhibit SDWA-137 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 57	Independent Panel Review of the Economic Sustainability Plan for the Sacramento-San Joaquin Delta, December 2, 2011	This attachment is Exhibit SDWA-138 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 58	Leaching Fractions Achieved in South Delta Soils under Alfalfa Culture, 2014 Year-End Report	This attachment is Exhibit SDWA-139 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 59	Leaching Fractions Achieved in South Delta Soils under Alfalfa Culture, Project Report Update August 2016	This attachment is Exhibit SDWA-140 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 60	Economic Sustainability Plan for the Sacramento San-Joaquin Delta, Chapter 7: Agriculture	This attachment is Exhibit SDWA-141 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 61	No Title	This attachment is Exhibit SDWA-142 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta	ATT 62	Risks and Options to Reduce Risk to Fishery and Water Supply Uses of the Sacramento/San	This attachment is Exhibit SDWA-143 presented for the hearing proceedings regarding

Letter	Comment #	Comments	Letter
Water Agency		Joaquin Delta	petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 63	Statement of Qualifications of Dante John Nomellini, Sr.	This attachment is Exhibit SDWA-150 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 64	Testimony of Dante John Nomellini, Sr. in Support of the South Delta Water Agency Parties' Case-in-chief for Part 1B of the California WaterFix Change Petition	This attachment is Exhibit SDWA-151 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 65	California Water Fix South Delta Water Agency Parties Case-in-chief Part 1b	This attachment is Exhibit SDWA-152 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 66	No Title	This attachment is Exhibit SDWA-153 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 67	The California Water Resources Development Bond Act	This attachment is Exhibit SDWA-168 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 68	Bulletin No. 76, Report to the California State Legislature on the Delta Water Facilities as an integral feature of the State Water Resources Development System	This attachment is Exhibit SDWA-169 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.

Letter	Comment #	Comments	Letter
South Delta Water Agency	ATT 69	Estimated Seasonal Natural Runoff	This attachment is Exhibit SDWA-170 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 70	Actions to Conserve Cold Water Pool in Shasta Reservoir for Fishery Resources	This attachment is Exhibit SDWA-171 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 71	No Title	This attachment is Exhibit SDWA-172 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 72	California's Most Significant Droughts: Comparing Historical and Recent Conditions, Chapter 2: Hydroclimate Background on Drought in California	This attachment is Exhibit SDWA-173 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 73	Estimated Average and Dry-Period Deliveries SWP Table A Water & Percent Maximum SWP Table A Amount	This attachment is Exhibit SDWA-174 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 74	Public Law 86-488	This attachment is Exhibit SDWA-175 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 75	Title I -- Coordinated Operations Project Operation Policy	This attachment is Exhibit SDWA-176 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.

Letter	Comment #	Comments	Letter
South Delta Water Agency	ATT 76	Public Law 108-361	This attachment is Exhibit SDWA-177 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 77	Table A-5, 1976-77 Estimated Crop Et Values, Delta Service Area (in inches)	This attachment is Exhibit SDWA-183 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 78	North and South Delta Exports for Alternative 4A Long-Term Average	This attachment is Exhibit SDWA-184 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 79	Chapter 3: Highlights of Past Droughts	This attachment is Exhibit SDWA-185 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 80	Historical Salinity Incursion, Sacramento-San Joaquin Delta, February 1962	This attachment is Exhibit SDWA-186 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 81	No Title	This attachment is Exhibit SDWA-187 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 82	Active Faults and Historical Seismicity of Bay and Delta Region, 1800-2010	This attachment is Exhibit SDWA-188 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board

Letter	Comment #	Comments	Letter
			hearing materials.
South Delta Water Agency	ATT 83	No Title	This attachment is Exhibit SDWA-189 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 84	No Title	This attachment is Exhibit SDWA-190 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 85	6.5 Magnitude Earthquake, 20- Island Failure Scenario	This attachment is Exhibit SDWA-191 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 86	Extracts of USACE May 23, 2007 Comments	This attachment is Exhibit SDWA-192 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 87	No Title	This attachment is Exhibit SDWA-193 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 88	Sea Level Trends - State Selection	This attachment is Exhibit SDWA-194 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 89	No Title	This attachment is Exhibit SDWA-195 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final

Letter	Comment #	Comments	Letter
			Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 90	Why Climate Change in CVFPP	This attachment is Exhibit SDWA-196 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 91	Table 7-8: Comparison of Total Replacement Costs of Delta Infrastructure - Current and 2050	This attachment is Exhibit SDWA-197 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 92	Table EC-8A. Period Average Change in EC Levels for Alternative 4A-H3 ELT Relative to Existing Conditions and the No Action Alternative ELT.	This attachment is Exhibit SDWA-198 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 93	Sacramento-San Joaquin Water Supervisor's Report 1931	This attachment is Exhibit SDWA-199 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 94	Complete Listing of Public Law 102-575	This attachment is Exhibit SDWA-200 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 95	Public Law 108-361 - OCT. 25, 2004	This attachment is Exhibit SDWA-201 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 96	Program to Meet Standards Response to CALFED Bay-Delta Authorization Act (Public Law 108-361) CALFED Bay-Delta Program, California	This attachment is Exhibit SDWA-202 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State

Letter	Comment #	Comments	Letter
			Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 97	Final Revised Water Quality Response Plan	This attachment is Exhibit SDWA-203 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 98	Order WR 2006 - 0006	This attachment is Exhibit SDWA-204 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 99	Order WR 2006 - 0006	This attachment is Exhibit SDWA-205 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.
South Delta Water Agency	ATT 100	Salinity in the Central Valley, An Overview	This attachment is Exhibit SDWA-206 presented for the hearing proceedings regarding petition filed by the Department of Water Resources and U.S. Bureau of Reclamation requesting change in point of diversion for the California WaterFix. See Section 4, State Water Board Change Petition Process, Developments after Publication of the Proposed Final Environmental Impact Report, for discussion on State Water Recourses Control Board hearing materials.