

List of appendices for 2-Gates related documents -

In the table below, the column labeled, ‘Document – Appendix Letter’ identifies the letter currently used in the noted 2-Gates related document (BA, MND/EA, and Science Summary). Please note this information may change pending finalization of these documents. The following is an explanation of the information in each column -

- *The ‘Appendix Name’ column identifies the name of the document.*
- *The ‘Filename’ column identifies the name given to the PDF.*
- *The ‘Document – Appendix Letter’ column identifies the 2-Gates related document.*
- *The ‘Comments’ column identifies the author of the document and relevant comments/updates.*

Appendix Name	Filename	Document – Appendix Letter	Comments
Particle Tracking and Analysis of Adult and Larval/Juvenile Delta Smelt for 2-Gates Fish Protection Demonstration Project	Particle Tracking and Analysis.pdf	<ul style="list-style-type: none"> • MND/EA – A • Science Summary – B • BA – D 	Provided by RMA – version dated August 6, 2009
Fixed-Site Monitoring Associated with the 2-Gates Fish Protection Demonstration Project Operations	Fixed-Site Monitoring as a Tool for understanding.pdf	<ul style="list-style-type: none"> • MND/EA – B • Science Summary – E 	<p>Provided by Jon Burau, USGS – version dated June 23, 2009</p> <p>T. Taylor – this will be included as an attachment in the Monitoring Plan</p>
Sacramento-San Joaquin Delta Turbidity Modeling	Sacramento-San Joaquin Delta Turbidity Modeling.pdf	<ul style="list-style-type: none"> • MND/EA – C • Science Summary - C 	<p>Provided by RMA – version dated October 2008</p> <p>T. Taylor – Appendix name will be updated to ‘<i>Sacramento-San Joaquin Delta Turbidity Modeling: Calibration of Model: Calibration Model</i>’</p>
90% Design Plans for Old River Site & Connection Slough Sites	90% Design Plans.pdf	<ul style="list-style-type: none"> • BA – F and G • MND/EA – D 	<p>Provided by Moffatt & Nichol – version dated December 9, 2008</p> <p>V.Romero – In the BA Appendix G covers Connection Slough sites. Appendix F and G will be combined.</p>
Monitoring and Analysis to Determine if Elevated Turbidities from the Sacramento River Trigger Movement of Adult Delta Smelt	Monitoring and Analysis of Turbidities.pdf	<ul style="list-style-type: none"> • MND/EA – E • Science Summary - D 	<p>Provided by Jon Burau, USGS and B. Bennett, Watershed Sciences – version dated June 17, 2009</p> <p>T. Taylor – this will be included as an</p>

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			attachment in the Monitoring Plan
Air Quality	2-Gates Air Quality.pdf	<ul style="list-style-type: none"> MND/EA – F 	Provided by Moffat & Nichol and the Dutra Group – version dated March 26, 2009
Wetland Delineation Study	Wetland Delineation Study.pdf	<ul style="list-style-type: none"> MND/EA – G 	Provided by Mosaic Associates – version dated October 2008
Summer and Spring Rare Plant Surveys	RarePlantMemo2Gates.spring and summer.pdf	<ul style="list-style-type: none"> MND/EA – H 	Provided by Mosaic Associates (Judy Bendix) – version dated July 10, 2009
Habitat Assessment for the Giant Garter Snake	Giant Garter Snake Habitat Asmnt.pdf	<ul style="list-style-type: none"> MND/EA – I 	<p>Provided by Mosaic Associates – version dated October 9, 2008</p> <p>V.Romero – This will be included in the BA</p>
Dry- and Wet-Season Sampling for Federally Listed Large Branchiopods	Branchiopod Sampling.pdf	<ul style="list-style-type: none"> BA – J MND/EA – J 	<p>Provided by Mosaic Associates – (Judy Bendix) version dated February 2009</p> <p>L.Woodman - New Appendix in the MND/EA</p> <p>V.Romero – This will be included in the BA</p>
DSM2 Hydrodynamic Modeling Analyses for Site Selection and Performance	DSM2 Hydrodynamic Modeling Analysis.pdf	<ul style="list-style-type: none"> MND/EA – K 	<p>Provided by ENTRIX – version dated April 29, 2009</p> <p>V. Romero – references to QWEST need to be revised.</p>
Hydrodynamic Analysis of 2-Gates Near Field Effects	Hydrodynamic Analysis of 2-Gates Near Field Effects.pdf	<ul style="list-style-type: none"> BA – E MND/EA – TBD 	Provided by Moffatt & Nichol and dated March 31, 2009.
Operations Plan		<ul style="list-style-type: none"> BA – B MND/EA – TBD 	To be provided by ENTRIX - This document is in the process of being updated.
Consultation Letters	Consultation Letters.pdf	<ul style="list-style-type: none"> BA – A 	Provided by Mosaic Associates –

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		<ul style="list-style-type: none"> MND/EA – TBD 	version dated February 2009
Hydrodynamic Analyses of 2-Gates Flood Stage Issues	Flooding Issues.pdf	<ul style="list-style-type: none"> BA - H MND/EA – TBD 	Provided by Moffatt & Nichol – version dated November/December 2008
Mokelumne Salmonid Monitoring Plan	Mokelumne Salmonid Monitoring Plan.pdf	<ul style="list-style-type: none"> BA – I MND/EA – TBD 	Provided by Joseph E. Merz and Brad Cavallo – version dated November 2008 – November 2009
2-Gates Project Development	Project Development.pdf	<ul style="list-style-type: none"> MND/EA – TBD 	Provided by ENTRIX – version dated April 29, 2009
Monitoring Plan		<ul style="list-style-type: none"> BA – C 	To be provided by ENTRIX - This document is in the process of being updated.
Background and Regulatory Constraints	Background and Regulatory Constraints.pdf	<ul style="list-style-type: none"> Science Summary - A 	Provided by ENTRIX – version dated July 2009