

Chapter/ Appendix	Page	Line	Table/ Figure	Correction
Chapter 7, Groundwater	7-51	13- 19		<p>project proponents DWR will determine the location of wells within the anticipated area of influence of construction sites at which dewatering would occur and the location of wells within the anticipated area of influence of conveyance operations on the Sacramento River above and below the north Delta intakes, within an approximately 4-mile wide corridor (about 2 miles on either side of the river). Based on available information, thorough site investigations, and desk studies, the location of wells, depths of the wells and the depth to groundwater within these wells will be determined. During construction dewatering, monitoring wells should be installed sufficiently close to the groundwater dewatering sites and along the Sacramento River, or if possible, water levels in existing wells will be monitored, in order to be able to detect changes in water levels attributable to dewatering activities and conveyance operations. Monitoring wells would continue to be used as part of a conveyance operation monitoring program. Monitoring would occur and be reported on a monthly basis with an annual summary report prepared by the project proponents for up to 5 years after commencement of conveyance operations. If monitoring data or other substantial evidence indicates that groundwater levels have declined in a manner that could adversely affect adjacent wells, temporarily rendering the wells unable to provide adequate supply to meet preexisting demands or planned land use demands, DWR will implement one or more of the following measures:</p>

Chapter/ Appendix	Page	Line	Table/ Figure	Correction
Chapter 7, Groundwater	7-51	24- 36		<ul style="list-style-type: none"> • Offset domestic water supply losses attributable to construction dewatering activities and conveyance operations. DWR will ensure domestic water supplies provided by wells are maintained during construction and conveyance operations. Potential actions to offset these losses include installing cutoff walls in the form of sheet piles or slurry walls to depths below groundwater elevations, deepening or modifying deepening, modifying or providing new wells used for domestic purposes to maintain water supplies at preconstruction levels, or securing potable water supplies from offsite sources. Offsite sources could include potable water transported from a permitted source or providing a temporary connection to nearby wells not adversely affected by dewatering or operations. • Offset agricultural water supply losses attributable to construction dewatering activities and conveyance operations. DWR will ensure agricultural water supplies are maintained during construction and operations or provide compensation to offset for crop production losses. If feasible, DWR will install sheet piles to depths below groundwater elevations, or deepening, modifying or providing new deepen or modify the wells
Chapter 7, Groundwater	7-51	41- 43		DWR project proponents will be responsible for determining the area of influence of construction dewatering operations and conveyance operations
Chapter 7, Groundwater	7-52	2-6		shallow monitoring wells may be installed prior to construction dewatering operations and conveyance operations . Monitoring of water levels in these wells will occur during construction and up to 5 years during conveyance operations . Implementation of measures necessary to offset domestic and agricultural water supply losses will occur during construction and conveyance operations as necessary.

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Chapter 7, Groundwater	7-52	11- 14		dewatering period and on a monthly basis during conveyance operations . Upon completion of construction, the water levels in the monitoring wells will be measured and monitoring will continue for up to 6 months following termination of construction dewatering activities or less if groundwater levels reach preconstruction levels. During conveyance operations, monitoring will continue for up to 5 years.
Chapter 7, Groundwater	7-52	22		groundwater aquifer that is affected by dewatering showing initial, preconstruction water levels and final, post-construction and conveyance operations water levels.
Chapter 7, Groundwater	7-52	23		If water level data indicate that dewatering operations or conveyance operations are responsible for reductions
Chapter 7, Groundwater	7-53	21- 26		Model simulations indicate up to 5-foot episodic lowering of groundwater levels beneath the Sacramento River on either side of the river due to lower flows in the river as a result of diversions at the north Delta intakes that result in a reduction in river flows and elevations. Shallow wells in the vicinity of this corridor might see an episodic decrease in yields which might affect the existing or planned land uses for which permits have been granted in this area. Due to the implementation of Mitigation Measure GW-1, no additional mitigation measures are required.

Chapter/ Appendix	Page	Line	Table/ Figure	Correction
Chapter 7, Groundwater	7-51, 7-62, 7-69, 7-75, 7-87, 7-111, 7-119, 7-127, 7-134, 7-153, 7-155	11- 12,4 1- 42,3 6- 37,2 9- 30,2 8- 29,2 2- 23,4- 5,12- 13,1 0- 11,6- 7,27- 28		Mitigation Measure GW-1: Maintain Water Supplies in Areas Affected by Construction Dewatering and Conveyance Operations
Chapter 11, Fish and Aquatic Resources	11-12		Table 11- 1A-SUM1	Alternatives 4 and 4A should each show 7 barge landings instead of 6, and Alternative 9 should have 5 barge landings. See Attachment 1 for the corrected version of Table 11-1A-SUM1.
Chapter 11, Fish and Aquatic Resources	11-50	19		discussed above for Alternative 1A, as well as one additional barge landing at Clifton Court Forebay.
Chapter 11, Fish and Aquatic Resources	11-50	29		Alternative 4 includes a conveyance tunnel and six seven barge landings.
Chapter 11, Fish and Aquatic Resources	11-50	35		margin habitat) that would be permanently replaced by the intake structures. The six seven barge
Chapter 11, Fish and Aquatic Resources	11-89	32		intakes, a conveyance tunnel, and six seven barge landings. Therefore, the total area affected by