

## Appendix F: Mandatory Plans and Documents

### Mandatory plans and documents governing members of the Inyo-Mono RWMG

Document	Region	Acquired (Y/N)	Format	Location/ Source	Description	Date
Assembly Bill 303-Local Groundwater Assistance Program	Indian Wells Valley	Yes			AB 303 Project Plan funded the development of a GIS management system to archive, track, and present groundwater data, develop a conceptual model, and develop a website to allow public access to groundwater data.	2003
Assembly Bill 303-Local Groundwater Assistance Program	Indian Wells Valley				AB 303 Project Plan funded the drilling of eight monitoring wells in the southwestern portion of the Indian Wells Valley. Over 70 sites (surface and groundwater) were sampled for interpretation of general mineral/physical characteristics, inorganic chemicals, and various isotopes.	2006
Bishop Creek Watershed Management Plan	Bishop Creek	No			In preparation	2010
Bishop Paiute Tribe Water Quality Control Plan	Bishop Paiute Tribe	Yes	Digital	<a href="http://www.bishoptribeemo.com/Water/PDF/WQS-revision_6%20final.pdf">http://www.bishoptribeemo.com/Water/PDF/WQS-revision_6%20final.pdf</a>	The Bishop Paiute Tribe Water Quality Plan contains a characterization of the Reservation, its climate, geology, surface and ground waters. The plan identifies water quality and quantity issues and describes water quality standards. Includes a discussion of general control actions and recommendations to protect water resources for municipal, industrial and cultural uses as well as to protect wildlife and aquatic habitat.	2007
BLM Bishop Field Office Resource Management Plan Record of Decision (ROD)	Bishop Resource Area	Yes	Digital	See folder	Decision of the Bureau of Land Management for managing federal mineral leases and BLM public lands within the Bishop Resource Area. Decisions and strategies are presented for recreation use, wildlife management, mineral uses and land ownership and authorizations.	1993
City of Los Angeles DWP Urban Water	Los Angeles,	No			Water supply agencies in California are mandated to prepare an Urban Water Management Plan	2000, 2003,

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Management Plan and 2003-4 Update	Inyo County, Owens Valley				(UWMP) to describe efforts to manage water supply and demand every five years. The LADWP <u>2000 UWMP</u> details the management of multiple water supply sources to meet the needs of Los Angeles including contingencies for drought. Water deliveries from the Owens Valley are discussed extensively in the UWMP, including impact assessments on the City's water supply of projects to fulfill the Agreement and MOU provisions. In addition, the UWMP details water conservation, recycling and other strategies and projects to manage water demand and promote efficient consumer water use. Strategies described in the UWMP to manage local and imported water supplies and demand in Los Angeles directly influence management of lands and water resources supplying the LAA by providing greater flexibility to meet environmental responsibilities in the Owens Valley while continuing to meet demands within Los Angeles.	2004
Conservation Strategy for the Southwestern Willow Flycatcher	Inyo and Mono counties			LADWP	Includes conservation strategies for the Southwestern Willow Flycatcher in proposed critical habitat, which includes riparian habitat along a 69-mile reach of the Owens River and a 0.9 mile long reach of Rock Creek in Inyo and Mono counties.	2005
Devils Postpile General Management Plan	Devils Postpile National Monument	Yes		<a href="http://www.nps.gov/devils/postpile/index.htm">http://www.nps.gov/devils/postpile/index.htm</a>	Scoping and preliminary alternatives have been completed. Draft Affected Environment is in development.	
DRAFT Owens Valley Land Management Plan	Owens Valley	No	Digital	LADWP	Provides management direction for water supply, habitat, recreation, and land use on all City of Los Angeles-owned lands in Inyo County, excluding the Lower Owens River Project area. This plan provides a framework for implementing management prescriptions through time, monitoring resources, and adaptively managing changed land and water conditions.	2008

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FINAL 2008 Owens Valley PM 10 Planning Area Demonstration of Attainment State Implementation Plan (SIP)	Owens Lake Dust Control Project		Digital	<a href="http://www.gbuapcd.org/">http://www.gbuapcd.org/</a>	Calls for additional 15.1 square miles of Dust Control Measures on Owens Lake, including shallow flood and moat and row. (This 15.1 square mile requirement is in addition to the 29.8 square miles already in operation.)	2008
Final Subsequent Environmental Impact Report	Owens Lake Dust Control Project		Digital	<a href="http://www.gbuapcd.org/">http://www.gbuapcd.org/</a>	This Subsequent Environmental Impact Report (EIR) analyzes the potential for significant environmental impacts in association with the 2008 Owens Valley PM10 Planning Area Demonstration of Attainment State Implementation Plan (SIP)1 (proposed project). This Subsequent EIR incorporates the 1998 EIR and 2003 EIR by reference and provides broad program-level and project-specific environmental analyses for the 2008 SIP revision.	2008
Final Yellow Billed Cuckoo Enhancement Plans	Baker and Hogback Creeks, Inyo County			Ecosystem Sciences	The 1997 MOU between LADWP and Inyo County and others required that habitat be evaluated in the riparian woodland areas of Hogback and Baker creeks so that enhancement plans could be developed. These plans identify reasonable and feasible actions or projects to maintain and improve the habitat of the Yellow-billed Cuckoo.	2005
Green Book for the Long-term Groundwater Management Plan for the Owens Valley and Inyo County	Inyo County	Yes	Digital	<a href="http://www.inyowater.org/Water_Resources/Green%20Book%202000.PDF">http://www.inyowater.org/Water_Resources/Green%20Book%202000.PDF</a>	This Green Book was created in agreement between the County of Inyo and LADWP for the Long-term Groundwater Management Plan for the Owens Valley and to accompany the environmental impact report (EIR). The Green book describes goals of the Agreement that pertain to vegetation management and sets forth procedures and methods to achieve those goals. It describes techniques, procedures and criteria to compile vegetation inventories, create vegetation management maps and monitor vegetation data. Further studies and supporting technical vegetation information are presented.	1990

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Groundwater Management Plan for the Mammoth Basin Watershed	Mammoth Community	Yes	Digital	<a href="http://www.mcwd.dst.ca.us/ProjectsReports/GWMP/GWMP.htm">http://www.mcwd.dst.ca.us/ProjectsReports/GWMP/GWMP.htm</a>	This plan presents a management strategy to guide management decisions and evaluate water resources within the Mammoth Basin watershed. The objectives of this report are to protect the environment, establish sustainable yields and meet the needs of the community. The plan outlines current basin conditions and groundwater monitoring programs based on existing reports and data. The plan presents specific action recommendations for groundwater protection and management.	2005
Habitat Conservation Plan for the Owens Valley	LADWP owned lands in Owens Valley	No		LADWP	Not yet available	2009/2010
Hydrologic Assessment of the Dry Creek Drainage for Mammoth Mountain Ski Area	Mammoth Mountain Ski Area	No	-	-	Available for public review in 2009	2008
Indian Wells Valley Cooperative Groundwater Management Plan	Indian Wells Valley	Yes	Digital	<a href="http://www.iwvgroundwater.org/default.html">http://www.iwvgroundwater.org/default.html</a>	The Cooperative Groundwater Management Plan was signed and approved in 1995, as the first step towards determining best management practices of groundwater resources in Indian Wells Valley. Funding was used to monitor wells used for groundwater; develop a GIS management system to archive, track and present data; develop a conceptual groundwater model; and to develop a website to allow public access to information. Based on above report, data gaps were identified. This plan proposes additional tasks: environmental documentation, construct monitoring wells, water sampling, continuous water level monitoring and geohydrologic data review.	2008
Inyo County General Plan Update	Inyo County	No			The Inyo County General Plan sets out the goals and policies of the County and provides for implementation measures to ensure the policies are carried out. Policies have been established to support the implementation of the Agreement and	2001

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					MOU and to manage groundwater resources in the County to provide for a viable economy, enhance the natural environment, and protect water quality and quantity through ordinance, project approvals, and agreements with other agencies.	
Inyo County Groundwater Ordinance	Inyo County	Yes	Digital	<a href="http://www.inyowater.org/water_resources/Inyo_County_Ordinance_1004.pdf">http://www.inyowater.org/water_resources/Inyo_County_Ordinance_1004.pdf</a>	Establishes policy for the County of Inyo to manage the transport, transfer, acquisition and sale of surface and groundwater to protect the overall economy and environment of the County.	1998
Inyo County Resolution No. 99-43 re: Extraction and Use of Inyo County's water resources	Inyo County	Yes	Digital	<a href="http://www.inyowater.org/Water_Resources/1C%20Resolution%2099-43%20Water%20Policies-Adopted%2007-27-99.doc">http://www.inyowater.org/Water_Resources/1C%20Resolution%2099-43%20Water%20Policies-Adopted%2007-27-99.doc</a>	A resolution of the Inyo County Board of Supervisors which affirms the extraction and use of Inyo County's water resources for the Lower Owens River Project in order to meet the obligations under the Inyo/Los Angeles Long Term Water Agreement, Final EIR, and Memorandum of Understanding., while protecting the County's environment, citizens and economy from adverse effects. This document establishes policies and procedures to implement the obligations of the County and evaluate results.	1999
Inyo-Los Angeles Long Term Groundwater Management Plan for Owens Valley and Inyo County and 1991 EIR	Owens Valley, Inyo County	Yes	Digital	<a href="http://www.inyowater.org/Water_Resources/water_agreement/default.html">http://www.inyowater.org/Water_Resources/water_agreement/default.html</a>	The overall goal of the Agreement is to manage water resources in the Owens Valley to avoid causing certain described decreases in vegetation and to avoid significant effects on the environment which cannot be mitigated while providing a reliable supply for use in Inyo County and for export to Los Angeles. Conditions documented during a vegetation inventory conducted from 1984-87 serve as the basis for determining whether significant decreases and changes in vegetation have occurred. Inyo County and Los Angeles jointly prepared an EIR analyzing impacts of management according to the Agreement on the	1991

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					Owens Valley environment and water supply for Los Angeles. The Agreement established detailed procedures contained in the Green Book to manage groundwater pumping, to monitor environmental conditions, and to assess and mitigate impacts of increased water export to Los Angeles. A detailed summary of the history leading to adoption of the Agreement is contained in the EIR (pp. 2-10 to 2-19).	
Inyo National Forest Land and Resource Management Plan	Inyo National Forest	Yes	Digital	<a href="http://www.fs.fed.us/r5/inyo/projects/1988-plan.shtml">http://www.fs.fed.us/r5/inyo/projects/1988-plan.shtml</a>	This Plan provides direction for the management of all lands and resources administered by the Inyo National Forest and documents the environmental analyses conducted as part of the planning process. Describes current conditions and need for management actions. The plan lists alternatives and proposed actions, describes affected environment and environmental consequences.	1988
June Lake 2010 Area Plan	Mono County	Yes	Digital	<a href="http://www.monocounty.ca.gov/cd%20site/Planning/JLKAreaPlan.htm">http://www.monocounty.ca.gov/cd%20site/Planning/JLKAreaPlan.htm</a>	The June Lake 2010 Area Plan summarizes existing conditions in the June Lake area, identifies community issues and potentials, and specifies goals, objectives and policies to guide community development over the next 20 years. This Area Plan supplements the Mono County General Plan by providing area-specific directives.	1991
June Lake PUD Master Water Plan Update	June Lake Area	Yes	Digital	See folder	The document describes present/projected land and water use in the June Lake District and proposes future improvements needed to meet future demands along with estimated capital costs. Estimates of future water usage are based on the land use projections.	2007
Kern County Groundwater Ordinance	Kern County	Yes	Digital		Establishes county policy regarding transfers or transport of native groundwater to areas outside Kern County and the watershed of the aquifer.	1998
Lower Owens River Project (LORP) Final EIR	Owens Valley/ Inyo County	Yes	Digital	See folder	This final EIR was prepared by the LADWP as part of the agreement to restore various wetland and riparian habitats along the Owens River, known as the Lower Owens River Project (LORP). The	2004

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					objective of the EIR is to evaluate the impacts of the proposed LORP in order to allow LADWP and the County to make informed decisions about the final design and implementation of the Project and to implement the LORP in the most environmentally sound manner. A description of the project, current environmental conditions, potential impacts of the project, and alternatives are presented.	
LORP Action Plan (Appendix to MOU between Inyo County, LADWP and others re: implementation of the LORP)	Owens Valley/ Inyo County	Yes	Digital	<a href="http://www.inyowater.org/LORP/default.htm">http://www.inyowater.org/LORP/default.htm</a>	This plan describes the tasks and objectives for preparing an ecosystem management plan, which will guide the implementation of the Lower Owens River Project (LORP), as part of the <a href="#">Inyo/Los Angeles Water Agreement</a> to restore wetland and riparian habitats and to rewater the full 60-mile reach of the Lower Owens River.	1997
LORP Ecosystem Management Plan	Owens Valley/ Inyo County	Yes			See above.	2002
LORP Monitoring, Adaptive Management, and Reporting Plan	Owens Valley/ Inyo County	Yes	Digital	Ecosystem Sciences	Describes the long-term monitoring plan for collecting and analyzing data on the progress toward meeting LORP goals. Using this data, the LORP will be adaptively managed and project management will be modified if data from ongoing monitoring and analysis reveal that such modification is necessary to ensure the attainment of the LORP goals.	2008
Mammoth Community Water District Urban Water Management Plan	Mammoth Community	Yes	Digital	<a href="http://www.mcwd.dst.ca.us/ProjectsReports/UWMP/UWMP2005.pdf">http://www.mcwd.dst.ca.us/ProjectsReports/UWMP/UWMP2005.pdf</a>	This Urban Water Management Plan for the Mammoth Community describes current conditions such as population density, climate, land use and existing sources of water. The plan identifies potential sources of water, future water supply needs, availability and reliability as well as contingency plans for shortages.	2005
Mammoth Mountain Ski Area Master Development Plan	Mammoth Mountain	No	In revision	-	-	2008

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Mammoth General Plan Update	Mammoth	Yes	Digital		Strategic plan that establishes guidelines and priorities for the community of Mammoth Lakes. It addresses: land use, circulation, housing, conservation, open space, noise, and safety.	2006
Mill Creek Settlement Agreement (FERC relicensing) P-1390-040	Mill Creek	Various documents	Digital	<a href="http://elibrary.ferc.gov/idmws/search/results.asp">http://elibrary.ferc.gov/idmws/search/results.asp</a>	FERC issued a new license to Southern California Edison Company for continued operation and maintenance of its 3-megawatt Lundy Hydroelectric Project. The project is located on Mill Creek in Mono County, California. Portions of the project occupy lands managed by the USDA Forest Service and the Bureau of Land Management.	2005 - 2007
Mono County General Plan	Mono County	Yes	Digital	<a href="http://www.monocounty.ca.gov/services.html">http://www.monocounty.ca.gov/services.html</a>	A long-term comprehensive general plan to guide decisions on future growth, development, and conservation of natural resources for Mono County until 2010. This Plan has authority and established policies are upheld by law. The Plan has a section for land use, circulation, housing, conservation, safety, noise, and hazardous waste management. The County's Regional Planning Advisory Committees (RPACs) and community planning groups reviewed drafts of the general plan; their comments were incorporated into a revised draft.	1997
Mono County Master Environmental Assessment	Mono County	Yes	Digital	<a href="http://www.monocounty.ca.gov/services.html">http://www.monocounty.ca.gov/services.html</a>	The Mono County MEA was originally prepared to provide the background environmental information for the update of the Mono County General Plan in 2003. The Mono County MEA contains information on existing conditions in the county and analyzes the effects those conditions will have on future development. The plan describes in detail existing land use, socioeconomics, community services, demographics, housing, transportation, outdoor recreation, visual resources, cultural resources, climate, air quality, geology, hydrology, biological resources, energy resources, noise, natural hazards, and public health and safety within Mono County.	2001

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Mono Basin Watershed Management Plan (Mono County)	Mono Basin	Yes	Digital	<a href="http://www.monocounty.ca.gov/cdd%20site/Planning/Projects/Documents/MonoBasinWatershedManagementPlan307_000.pdf">http://www.monocounty.ca.gov/cdd%20site/Planning/Projects/Documents/MonoBasinWatershedManagementPlan307_000.pdf</a>	This plan creates linkages between water quality and water quantity problems and conditions, processes, and activities occurring in the Mono Basin watershed. The study area includes 800 square miles of the Mono Basin watershed; the plan pertains only to lands in the Basin and not Mono Lake. It contains goals and objectives, describes desired future conditions and potential actions, and identifies data gaps. Issues described include water supply (for the June Lake area) and water quality. The guiding principle is to minimize disturbance to stream systems and riparian areas. The plan has no authority itself, and must be adopted by the Mono County Collaborative Planning Team and its member agencies in order to achieve the projects/actions proposed.	2007
MOU between Inyo County, City of Los Angeles, Sierra Club, Owens Valley Committee, CA Dept. of Fish and Game and California State Lands Commission	Owens Valley, Inyo County	No			The MOU resolved disagreements on the scope and details of several environmental projects and studies described in the Agreement, and required additional land and habitat management plans be developed. The majority of the MOU provisions pertain to the implementation of the Lower Owens River Project (LORP) to re-water 53 62 miles of the original channel below the LAA intake dam. This project will establish a viable warm water fishery and healthy functioning ecosystem and wetlands associated with the river. This It is the single largest mitigation project in required by the Agreement. The MOU also establishes a commitment for frequent communication among representatives of the parties to discuss issues that arise during implementation of the MOU and sets out dispute resolution procedures to settle future disagreements.	1997
North Mono Basin Watershed Analysis (Inyo National Forest)	N. Mono Basin	Yes	Digital	<a href="http://www.monobasinresearch.org/online">http://www.monobasinresearch.org/online</a>	Analysis conducted during 2001 as part of the Sierra Nevada Forest Plan amendment "...to maintain or restore ecological sustainability to provide a sustainable flow of uses, values,	2001

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				<a href="#">orts/</a>	products and services from these lands". Document provides a framework to guide landscape management. Contains a characterization of the watershed, identifies issues and key questions, assesses current conditions, historical and "natural" conditions, interprets data, and suggests management opportunities and recommendations. Issues identified: 1) Human use to the aquatic environment, 2) Human use of the terrestrial environment, 3) Erosion and water quality, 4) Habitat composition (upland, wetland, riparian), 5) Fisheries and fish habitat condition, and 6) wildlife (terrestrial and avian).	
Owens Basin Wetland and Aquatic Species Recovery Plan- Inyo and Mono Counties	Owens Basin	Yes	Digital	USFWS	Establishes recovery objectives for the Owens pupfish, Owens tui chub, and <i>Astragalus lentiginosus var. piscinensis</i> and identifies actions needed to protect species of concern in the Owens Basin. The goal is to restore target species to viable and interacting populations within their ecosystems. Includes an implementation schedule to achieve these recovery objectives.	1998
Owens Valley PM10 Planning Area Demonstration of Attainment State Implementation Plan - 2003 Revision	Owens Lake Dust Control Project			Great Basin Unified Air Pollution Control District	Calls for completion of 13.3 square miles of dust control on Owens Lake, bringing a total of 29.8 square miles of dust control measures into operation on Owens Lake. Dust control measures used under this plan include managed vegetation, shallow flood, and gravel cover.	2003
2003 Owens Valley PM10 Planning Area Final Integrated Environmental Impact Report	Owens Lake Dust Control Project			Great Basin Unified Air Pollution Control District	This Final Integrated Environmental Impact Report (EIR) analyzes the potential for significant environmental impacts in association with the 2003 Owens Valley PM10 Planning Area Demonstration of Attainment State Implementation Plan (SIP) (proposed project). This EIR incorporates the 1998 EIR by reference and provides broad program-level and project-specific environmental analyses for the 2003 SIP revision.	2003

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Owens Valley PM10 Planning Area Demonstration of Attainment State Implementation Plan	Owens Lake Dust Control Project			Great Basin Unified Air Pollution Control District	Calls for completion of 16.5 square miles of dust control on Owens Lake, including managed vegetation, shallow flood, and gravel cover dust control measures for compliance with National Ambient Air Quality Standards for particulate matter.	1998
Owens Valley PM10 Planning Area Demonstration of Attainment State Implementation Plan Final Environmental Impact Report	Owens Lake Dust Control Project			Great Basin Unified Air Pollution Control District	This Final Integrated Environmental Impact Report (EIR) analyzes the potential for significant environmental impacts in association with the 1998 Owens Valley PM10 Planning Area Demonstration of Attainment State Implementation Plan (SIP) (proposed project).	1998
Proposition 13-Southwest Wellfield Recharge Feasibility Study (2005)	Indian Wells Valley				The Indian Wells Valley Water District constructed two one-acre percolation/recharge ponds, two 6-inch monitoring wells, and assembled a weather station. 527 acre-feet of water were pumped into the recharge ponds while transducers in the monitoring wells tracked water levels. The weather station recorded wind speed, atmospheric temperature, and rainfall. An evaporation pan was used to estimate the on-site evaporation rate.	
Proposition 50- Testing of Zero-Liquid Discharge Technologies Using Brackish Groundwater for Inland Desert Communities	Indian Wells Valley				The Indian Wells Valley Water District completed a comprehensive feasibility investigation to desalt water from the Water District's Northwest Well Field (NWWF). The Water District then applied for a Proposition 50 Grant and was selected to proceed with pilot testing of the major components of the selected treatment train. When fully-implemented, the NWWF brackish water treatment project creates a new source of potable water, furthers the use of economically and environmentally acceptable desalination, advances the desalination technology and evaluates a novel reversible reverse-osmosis treatment plant configuration.	

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Senate Billx7-6	Statewide	Yes	Digital	<a href="http://www.leginfo.ca.gov/pub/09-10/bill/sen/sb_0001-0050/sbx7_6_bill_20091106_chaptered.html">http://www.leginfo.ca.gov/pub/09-10/bill/sen/sb_0001-0050/sbx7_6_bill_20091106_chaptered.html</a>	On November 4, 2009 the State Legislature amended the Water Code with SBx7-6, which mandates a statewide groundwater elevation monitoring program to track seasonal and long-term trends in groundwater elevations in California's groundwater basins. To achieve that goal, the amendment requires collaboration between local monitoring entities and Department of Water Resources (DWR) to collect groundwater elevation data. Collection and evaluation of such data on a statewide scale is an important fundamental step toward improving management of California's groundwater resources.	2009
Sierra Nevada Forest Plan Amendment	Sierra Nevada	Yes	Digital	<a href="http://www.fs.fed.us/r5/snfpa/final-seis/">http://www.fs.fed.us/r5/snfpa/final-seis/</a>	Amendment to the January 2001 Sierra Nevada Forest Plan. Plan adopts integrated strategy for vegetation management to reduce risk of wildfire to communities and to protect old forests, wildlife habitats and watersheds. Includes specific management strategies, actions and requirements to manage forest lands.	2004
State Water Board Restoration Orders 98-07		Yes	Digital	<a href="http://www.monobasinresearch.org/legal/index.html">http://www.monobasinresearch.org/legal/index.html</a>	Order amending provisions of order WR 98-05 applicable to stream restoration measures and dismissing petitions for reconsideration. November 19, 1998. State of California Water Resources Control Board. In the Matter of Stream and Waterfowl Habitat Restoration Plans and Grant Lake Operations and Management Plan Submitted by the Los Angeles Department of Water and Power Pursuant to the Requirements of Water Right Decision 1631 (Water Right Licenses 10191 and 10192, Applications 8042 and 8043).	1998
Upper Owens River Watershed Management Plan (Mono County)	Upper Owens River	Yes	Digital	<a href="http://www.monocounty.ca.gov/cdd%20site/Planning/Projects/Documents/Upp">http://www.monocounty.ca.gov/cdd%20site/Planning/Projects/Documents/Upp</a>	This plan creates linkages between water quality and water quantity problems and conditions, processes, and activities occurring in the Upper Owens River watershed. The study area is the 380 square mile Long Valley Hydrologic Area. It contains goals and objectives, and describes desired future conditions and potential actions.	2007

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				<a href="#">erOwensW atershedM anagement Plan307dra ft_000.pdf</a>	Issues include water supply and water quality. It identifies data gaps including water quality data, sediment budgets of Mammoth and Hot creeks, and groundwater systems. The guiding principle is to minimize disturbance to stream systems and riparian areas. The plan has no authority itself, and must be adopted by the Mono County Collaborative Planning Team and its member agencies in order to achieve the projects/actions proposed.	
Water Quality Control Plan for the Lahontan Region (Basin Plan)				<a href="http://www.swrcb.ca.gov/lahontan/water_issues/programs/basin_plan/reference.shtml">http://www.swrcb.ca.gov/lahontan/water_issues/programs/basin_plan/reference.shtml</a>	The California Regional Water Quality Control Board adopts and implements this Basin Plan for the Lahontan Region, which extends from the Oregon border to the northern Mojave Desert and includes all of California east of the Sierra Nevada crest. This plan sets forth water quality standards for the surface and ground waters in the region, identifies general types of water quality problems, identifies required or recommended control measures for these problems, and summarizes applicable provisions of separate State/Regional Board planning and policy documents and other water quality management plans. This Plan also summarizes past and present water quality monitoring programs and identifies monitoring activities to provide the basis for future Basin Plan updates.	1995
Water Quality Standards, Big Pine Reservation	Big Pine Paiute Tribe of the Owens Valley	Yes	Digital	<a href="http://www.epa.gov/waterscience/standards/wqslibrary/tribes/bigpine-200601.pdf">http://www.epa.gov/waterscience/standards/wqslibrary/tribes/bigpine-200601.pdf</a>	Plan outlines water quality standards within the boundaries of the Big Pine Paiute Reservation to protect public health and welfare and to maintain or enhance water quality in relation to existing and/or potential beneficial uses of the water. Water quality standards are presented in numerical and narrative form. Describes current water uses and policies for implementation.	2005

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West Walker River Watershed Management Plan (Mono County)	West Walker River	Yes	Digital	<a href="http://www.monocounty.ca.gov/cdd%20site/Planning/Projects/Documents/WestWalkerWatershedManagementPlan30_000.pdf">http://www.monocounty.ca.gov/cdd%20site/Planning/Projects/Documents/WestWalkerWatershedManagementPlan30_000.pdf</a>	This plan creates linkages between water quality and water quantity problems and conditions, processes, and activities occurring in the West Walker River watershed. The study area is the 410 square mile watershed that includes the area above Topaz Reservoir at the California/Nevada border. It contains goals and objectives, describes desired future conditions and potential actions, and identifies data gaps. Issues described include water supply/water allocation and water quality. The guiding principle is to minimize disturbance to stream systems and riparian areas. The plan has no authority itself, and must be adopted by the Mono County Collaborative Planning Team and its member agencies in order to achieve the projects/actions proposed.	2007

