

LADWP MITIGATION PROJECT COMMITMENTS	Goal	Project Status					Reference Documents				
		Completed ¹	Implemented as Required ²	Implemented and Ongoing ³	Fully Implemented Not Met Goals ⁴	Not Fully Implemented ⁵	1991 EIR Mitigation	1991 EIR Environmental Projects	1991 EIR E/M Project	Revised Project	1997 MOU
Aberdeen Ditch Project (Additional Mitigation Projects Developed by the MOU Ad Hoc Group (MOU Section III.A.3))	Create and enhance riparian, aquatic and spring habitat types. In addition, sub-irrigation of pasture/meadow will enhance livestock grazing opportunities.			X ⁷							X
Big and Little Seely Springs (1 acre pond near Well W349; EIR Impact 10-14, EIR Table 5-2)	Maintained by LADWP well adjacent to Owens River to provide waterfowl and shorebird habitat larger than had existed at Seeley Spring			X			X	X			
Big Pine Area Revegetation Project (160 acres; EIR Impact 10-19)	Revegetate the site with plant species found in surrounding areas.				X		X			X	
Big Pine Area Revegetation Project (20 acres; EIR Impact 10-19)	Revegetate the site with plant species found in surrounding areas.				X		X			X	
Big Pine Ditch System (EIR Impact 10-19)	Provide up to \$100,000 to reconstruct and upgrade existing residential ditches in the community of Big Pine. A flow of up to 6 cfs is to be established			X			X			X	
Big Pine Northeast Regreening (30 acres; EIR Impact 10-11, EIR Table 5-3)	Enhance the aesthetics of abandoned agricultural or pasture lands in Big Pine.			X			X		X	X	
Bishop Area Revegetation Project (124 acres; EIR Impact 10-16)	Revegetate the site with plant species found in surrounding areas.				X		X			X	
Blackrock 16E Revegetation Project (EIR Impact 10-11)	Rehabilitate the site to an Alkali Meadow similar to those within a 5 mi. radius of the site.	LA			IC ⁷		X			X	
Blackrock Hatchery (EIR Impact 10-14)	The hatchery provides compensatory mitigation by producing fish that are stocked throughout the region.			X			X	X			
Buckley Ponds (EIR Impact 10-5 and 11-1, EIR Table 5-2)	Provide water for a warm-water fishery and waterfowl area...			X			X	X			

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Calvert Slough (EIR Impact 10-5, EIR Table 5-2)	Water provided to maintain habitat; small pond and marsh area near LADWP Aqueduct.			X			X	X			
Olancha-Cartago Irrigated Fields	...continue to provide water for irrigation of Los Angeles-owned lands in the Olancha/Cartago area in accordance with past practices.			X			X				
Diaz Lake (EIR Table 5-2, Additional Mitigation Projects Developed by the MOU Ad Hoc Group (MOU Section III.A.3))	Supply water from the Los Angeles Aqueduct to a 75 acre lake that is an Inyo County recreation facility.			X			X	X			X
Eastern California Museum (EIR Tables 4-3 and 5-3)	Enhanced the appearance of the Eastern California Museum grounds in Independence. It consisted of a small pond, trees, expanded lawn areas, and installation of an irrigation system.			X			X		X		
Farmers Pond (EIR Impact 10-5, 10-18, 11-1, EIR Table 5-2)	Water is provided fall of each year to offer increased habitat for migrating waterfowl.			X			X	X			
Fish Springs Hatchery (EIR Impact 10-14)	The hatchery provides compensatory mitigation by producing fish that are stocked throughout the region.			X			X	X			
Five Bridges Area Revegetation Project (300 acres; EIR Impact 10-12)	Restore the area to a complex of vegetation communities with similar species composition and cover as exists at local similar sites. The goal will be attained when the desired vegetation conditions are achieved and are sustainable. Maintain, and reestablish where necessary, the riparian and meadow communities that were delineated into vegetation parcels during the pre-impact 1984-1987 LADWP vegetation mapping and inventory.	LA			IC		X			X	

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Freeman Creek Project (Additional Mitigation Projects Developed by the MOU Ad Hoc Group (MOU Section III.A.3))	Divert Freeman Creek into ancestral washes to create a diverse riparian corridor. Sub-irrigation may create small wetlands in depressions in an existing pasture. Small seeps are expected to become established after initiation of the project. Sub-irrigation of an earthen reservoir should create shallow marsh habitat. In addition, water will be provided to the ranch lessee to improve pasture forage and expand an existing pasture. The project is expected to benefit species that utilize riparian and wetland habitats.			LA	IC						X
Hines Spring (1 to 2 acres, EIR Impact 10-14), implemented as the Additional Mitigation Projects Developed by the MOU Ad Hoc Group (MOU Section III.A.3)	The Hines Spring vent and its surroundings will receive on-site mitigation. Water will be supplied to the area from an existing, but unused, LADWP well at the site. As a result, approximately one to two acres will either have ponded water or riparian vegetation. Hines Spring will serve as a research project on how to re-establish a damaged aquatic habitat and surrounding marshland. Riparian trees and a selection of riparian herbaceous species will be planted on the banks.			X			X				X
Hines Spring South (EIR Impact 10-11)	To revegetate with species mapped in surrounding communities.				X		X		X		
Hines Spring Well 355 Project (Additional Mitigation Projects Developed by the MOU Ad Hoc Group (MOU Section III.A.3))	Approximately one to two acres will either have ponded water or riparian vegetation. Riparian trees and a selection of riparian herbaceous species will be planted on the banks. The area will be fenced.			LA	IC						X
Homestead Project (Additional Mitigation Projects Developed by the MOU Ad Hoc Group (MOU Section III.A.3))	Create riparian, wetland and spring habitats and improve the existing alkali meadow. This will benefit riparian dependent bird and mammal species. Fish, waterfowl and invertebrate species will benefit from the one-acre pond.			X							X
Independence 105 (EIR Impact 10-13)	To revegetate with species mapped in surrounding communities.	LA			IC ⁷		X			X	
Independence 123 (EIR Impact 10-13)	To revegetate with species mapped in surrounding communities.	LA			IC ⁷		X			X	

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Independence 131 (EIR Impact 10-13)	To revegetate with species mapped in surrounding communities.			LA	IC ⁷		X			X	
Independence Ditch System (EIR Table 4-3)	Provide water to a ditch running through Independence. After passing through town, the unused water may supply irrigation water to the Independence Pasturelands and/or Independence Springfield enhancement/mitigation project			X			X		X		
Independence East Side Regreening Project (23 acres; EIR Impact 10-11, EIR Table 5-3)	Enhance the aesthetics of abandoned agricultural or pasture lands in Independence.			X			X		X		
Independence Pasturelands and Native Pasturelands (610 acres; EIR Impact 12-1, EIR Tables 4-3 and 5-3)	Revegetated approximately 910 acres of abandoned croplands and sparsely vegetated land to create native pasture lands and provides water to native vegetation lands. Involved conversion of sparsely vegetated land east of Independence to productive native pasture land by flood irrigation. The project mitigated a source of blowing dust and stabilized soil previously affected by severe wind erosion.			X			X		X		
Independence Roadside Rest Area (0.5 acres; EIR Tables 4-3 and 5-3)	This consists of planting of shade and windbreak trees and grass, installation of an irrigation system, and placement of picnic tables on a 1/2-acre site south of the town of Independence. The project is an aesthetic improvement over the previously blighted area.			X			X		X		
Independence Springfield (286 acres; EIR Impact 12-1, EIR Tables 4-3 and 5-3)	Supply water and reduce pumping to revegetate barren or near-barren ground with native pasture.			X			X		X		
Independence Woodlot (20 acres; EIR Impact 10-11, EIR Table 4-3)	Two irrigated projects in Lone Pine and Independence provide a greenbelt and are harvested as sustainable source of firewood for those in need.			X			X		X		
Klondike Lake Aquatic Habitat (160 acres; EIR Impact 10-5 and 11-1, EIR Tables 4-3, 5-2, and 5-3; (Big Pine Ditch System MND)	Sustains a year-groundwater supply in this 160-acre formerly seasonal lakebed area providing nesting and feeding areas for waterfowl, and permitting water skiing and other water sports in summer months. Previously, the lake, located north of Big Pine, had been filled with water only during above-normal water runoff years.			X			X	X	X		

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Klondike SSHA (Big Pine Ditch System MND)	Seasonal flooding provides nesting and feeding areas for waterfowl.			X ⁷						X	
LAWS 118 (19 acre portion) (Laws Type E Transfer MND)	Establish a native perennial vegetation cover of at least 10% by the year 2013 composed of at least eight different native species (including a native grass). Further, after two years with no on-site revegetation activities, monitoring must show that these goals have been sustained on these parcels.				X					X	
LAWS 129 (Laws Type E Transfer MND)	Establish a native perennial vegetation cover of at least 10% by the year 2013 composed of at least eight different native species (including a native grass). Further, after two years with no on-site revegetation activities, monitoring must show that these goals have been sustained on these parcels.				X					X	
LAWS 27 (Native Seed Farm) (Laws Type E Transfer MND)	40 Acres planted with native plants for the purpose of seed production. Any portion of parcel 27 that is not a part of the seed farm, and that has not already been converted to irrigated pasture, will be converted to irrigated pasture.				X					X	
LAWS 90 (Laws Type E Transfer MND)	Establish native perennial vegetation cover of at least 10% by the year 2013 composed of at least ten different native species (including a native grass). Further, after two years with no on-site revegetation activities, monitoring must show that these goals have been sustained on each parcel.				X					X	
LAWS 94 (Laws Type E Transfer MND)	Establish native perennial vegetation cover of at least 10% by the year 2013 composed of at least ten different native species (including a native grass). Further, after two years with no on-site revegetation activities, monitoring must show that these goals have been sustained on each parcel.				X					X	
LAWS 95 (Laws Type E Transfer MND)	Establish native perennial vegetation cover of at least 10% by the year 2013 composed of at least ten different native species (including a native grass). Further, after two years with no on-site revegetation activities, monitoring must show that these goals have been sustained on each parcel.				X					X	

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Laws Area Revegetation Project (140 acres; EIR Impact 10-18)	Revegetate the site with plant species found in the surrounding area. By agreement in the 2003 Irrigation Project in the Laws Area, approximately 32 acres in the northern portion of the parcel will be reclassified from Type A to Type E, and will be converted to irrigated pasture.				X		X			X	
Laws Historical Museum Pasturelands (21+15 acres; EIR Impact 10-18, EIR Table 5-3)	Provides a regular water supply to improve the native vegetation on a 21-acre parcel, establish irrigated pasture on 15 acres and establish windbreak trees, all adjacent to the museum.			X			X			X	
Laws/Poleta Native Pasture (216 acres; EIR Impact 10-16, EIR Tables 4-3 and 5-3)	Provides water for irrigation of approximately 216 acres of sparsely vegetated land to reestablish native vegetation on abandoned pasturelands and increase livestock grazing capabilities.			X			X			X	
Little Blackrock Springs (EIR Impact 10-14, EIR Table 5-2)	Water diverted from ditch to maintain wet area at original spring site.			X			X	X			
Lone Pine East Side Regreening (11 acres; EIR Impact 10-16, EIR Table 5-3)	Enhance the aesthetics of abandoned agricultural or pasture lands in Lone Pine.			X			X			X	
Lone Pine-North Lone Pine Clean Up (EIR Table 4-3)	No documentation located.	X					X			X	
Lone Pine Riparian Park (320 acres, EIR Tables 4-3 and 5-3)	[EIR] Projects have reestablished abandoned pasture land and provide water to approximately 320 acres of native vegetation lands and increase livestock grazing capabilities.			X			X			X	
Lone Pine Sports Complex (EIR Table 5-3)	At the request of the community, portions of the Lo-Inyo Elementary School and vacant LADWP property will be converted to an outdoor sports complex consisting of baseball fields, soccer fields, and related parking, picnic and park areas.	X					X			X	
Lone Pine West Side Regreening (8 acres; EIR Impact 10-16, EIR Tables 4-3 and 5-3)	Enhance the aesthetics of abandoned agricultural or pasture lands in Lone Pine.			X			X			X	

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Lone Pine Woodlot (12 acres; EIR Impact 10-11, EIR Table 4-3)	Two irrigated projects in Lone Pine and Independence provide a greenbelt and are harvested as sustainable source of firewood for those in need.			X			X		X		
LORP Project (60 miles, perhaps more than 1,000 acres)/ Lower Owens Rewatering Project)	The goal of the LORP is the establishment of a healthy, functioning Lower Owens River riverine-riparian ecosystem, and the establishment of healthy functioning ecosystems in the other elements of the LORP, for the benefit of biodiversity and threatened and endangered species, while providing for the continuation of sustainable uses including recreation, livestock grazing, agriculture, and other activities.			LA	IC		X	X	X		X
McNally Ponds and Native Pasturelands (300 acres pasture, 60 acres ponds; EIR Impact 10-5 and 10-18, EIR Tables 4-3 and 5-3)	Provides water for 300 acres during the spring and summer months to mitigate and sustain vegetation, and to provide water to 60 acres of ponds during the fall months for waterfowl habitat.			X ⁷			X		X		
Millpond Recreation Area (EIR Impact 10-5, EIR Table 5-2 and 5-3)	Provide water to pond at recreation area either by creek flow or well at site.			X			X	X	X		
North of Mazourka Canyon Road Project (Additional Mitigation Projects Developed by the MOU Ad Hoc Group (MOU Section III.A.3))	Develop artesian well site V008 and another nearby new artesian well to create physical conditions and habitat types consistent with Owens Valley springs. The project will create spring and riparian habitat.			X							X
Reinhackle Spring (EIR Impact 10-14)	Reduce pumping to the degree necessary to restore the flow to avoid changes or decreases in spring vegetation, or provide water to avoid such decreases or changes.			X			X				
Richards Fields (160 acres; EIR Impact 10-16, EIR Table 4-3)	Revegetate with irrigated pasture or alfalfa.			X			X		X		
Saunders Pond (EIR Impact 10-5, EIR Table 5-2)	Water is provided to a warm-water fishery and waterfowl area, similar to Buckley Ponds...			X			X	X			

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Shepherd Creek Alfalfa Field (198 acres; EIR Impact 10-11, EIR Tables 4-3 and 5-3)	Revegetated 198 acres of abandoned cropland adjacent to U.S. Highway 395 with sprinkler irrigated alfalfa and wind break trees. The property between Lone Pine and Independence had maintained only sparse annual vegetation since 1976. This area was a source of blowing dust.			X			X		X		
Shepherd Creek Potential (60 acres; EIR Impact 10-11, EIR Table 5-3)	If the density of the native cover in this area does not naturally increase, the existing enhancement/mitigation project may be expanded to include this additional area.	X					X		X		
Steward Ranch (EIR Impact 9-14)	Compensate the landowner for reduced production and increased pumping costs.	X					X				
Tinemaha 54 Revegetation Project (EIR Impact 10-11)	Restore vegetation conditions to that which existed prior to impact.				X		X			X	
Tree Planting along Roadways (EIR Table 4-3)	Tree planting along roadways.			X			X		X		
Tule Elk Field (EIR Table 5-2)	Water provided to field heavily used in summer by Tule elk herd...			X			X	X			
Van Norman Fields (170 acres; EIR Impact 10-16, EIR Table 4-3)	Revegetate with irrigated pasture or alfalfa			X			X		X		
Warren Lake Project (Additional Mitigation Projects Developed by the MOU Ad Hoc Group (MOU Section III.A.3))	Create readily utilized shallow-water habitat for shorebirds and waterfowl. The availability of shallow-water habitat is dependent on rainfall. Therefore, this project may provide shallow-water habitat in dry years depending on the amount and timing of water releases.			X							X
Well 368 Project (Additional Mitigation Projects Developed by the MOU Ad Hoc Group (MOU Section III.A.3))	Create and maintain riparian, aquatic and spring habitats.			X							X

¹ Project has no additional commitments required (no water allotment or other financial or environmental mitigation; no continual monitoring and reporting)

² These measures are only applied when necessary (monitoring and reporting for mitigation measures for new projects, construction, etc.)

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³ Project is fully implemented and is currently meeting goals; however, there may be ongoing water or financial commitments or monitoring and reporting requirements

⁴ Project is fully implemented but has not yet met prescribed goals or success criteria

⁵ Project under development, or under construction, but not fully implemented

⁶ Inyo County Commitment

⁷ Project status under discussion