

Appendix S. Auxiliary Reports List

1. Stine, S. 1991. Extent of riparian vegetation on streams tributary to Mono Lake, 1930-1940; an assessment of the streamside woodlands and wetlands, and the environmental conditions that supported them.
2. Morrison, M. 1991. Vertebrate surveys on Paoha Island and adjacent mainland, Mono Lake and basin, California.
3. Harris, J. H. 1991. Wildlife surveys in riparian and wetland habitats in the Mono Lake basin and Upper Owens Valley, California.
4. Stromberg, J., and D. Patten. 1991. Response of *Salix lasiolepis* to augmented stream flows in the Upper Owens River.
5. Luhdorff & Scalmanini Consulting Engineers. 1992. LAAMP (Los Angeles Aqueduct Monthly Program) Documentation, Version 2.
6. Shivik, J. A., and R. L. Crabtree. 1992. Population characteristics and food habits of coyotes of the northwest shore of Mono Lake, with emphasis on visitation to California gull breeding colonies.
7. Stromberg, J., and D. Patten. 1992. Instream flow relations of riparian cottonwood trees in the Mono Basin.
8. Herbst, D. B. 1992. Mono Lake benthic ecosystem research: aquatic productivity component of the environmental impact report.
9. Stine, S. 1992. Past and future toppling of tufa towers and sand tufa at Mono Lake, California.
10. Balance Hydrologics, Inc. 1992. Changes over time in geomorphic conditions, sediment transport and riparian cover in the Owens River below Pleasant Valley Dam, Inyo County, California.
11. Rubega, M. 1992. Feeding limitations and ecology of red-necked phalaropes at Mono Lake, with incidental observations on other species.
12. Dana, G. L., R. S. Jellison, and J. M. Melack. 1992. Relationships between *Artemia* life history characteristics and salinity.

13. Jellison, R., J. M. Melack, and G. L. Dana. 1992. A modeling analysis of *Artemia* dynamics in Mono Lake.
14. Romero, J. 1992. 50-Year DYRESM simulations of Mono Lake with different water management scenarios.
15. Jellison, R., and J. M. Melack. 1992. Meromixis in hypersaline Mono Lake, California; 1: Stratification and vertical mixing during the onset, persistence, and breakdown of meromixis.
16. Jellison, R., and J. M. Melack. 1992. Algal photosynthetic activity and its response to meromixis in hypersaline Mono Lake, California.
17. Jones & Stokes Associates, Inc. 1993. Water quality data report.
18. Jones & Stokes Associates. 1993. Summary of Hydrologic Simulations.
19. Balance Hydrologics, Inc. 1993. Associations between shallow groundwater levels, salinities, and vegetation at two wetlands fringing Mono Lake, Mono County, California.
20. Stine, S. 1993. Distribution of substrate types at Mono Lake, California.
21. Stine, S. 1993. Historic and modern distribution of shore-fringing wetlands, Mono Lake, California.
22. Stine, S. 1992. Lake fluctuation-induced changes in the size and configuration of the Mono Islands.
23. Jones & Stokes Associates, Inc. 1992. Middle Owens Instream Flow Incremental Methodology Study.
24. EDAW, Inc. 1993. Visual resources of the Mono Lake Basin and the Owens River Basin.
25. Balance Hydrologics, Inc. 1993. Interactions between surface and groundwater in potential riparian habitat zones of the Mono Basin, Mono County, California.
26. Jones & Stokes Associates, Inc. 1993. Dust storm modeling impacts and results.
27. Jones & Stokes Associates, Inc. 1993. Lake-fringing wetland vegetation and substrate classification, description, and mapping.
28. Michael Hanemann. 1992. Projected M&I demand 1990-2010.