

## **List of documents no longer available electronically**

- 1) Geotechnical Engineering Report, Phase II Services, Lake Pleasant Water Treatment Plant, New River Road Near SR 74, Peoria/Maricopa County, Arizona R.A.M. Project No. G05059
- 2) Phase I Environmental Site Assessment for the Proposed Raw Water Pump Station and Transmission Line Site Northeast of Waddell Canal and SR 74
- 3) RCEP Concrete Corrosion Protection Systems Guide for Chemical Containment Areas
- 4) RCEP Concrete Corrosion Protection Systems Guide Material Safety Data Sheets
- 5) RCEP Union Hills WTP Ferric Chloride System Assessment
- 6) RCEP Deer Valley, Squaw Peak and Union Hills WTPs Sulfuric Acid System Assessment
- 7) RCEP Union Hills WTP Copper Sulfate System Assessment
- 8) RCEP Deer Valley, Squaw Peak, and Union Hills WTP Hydrofluosilicic Acid System Assessment
- 9) RCEP Deer Valley, Squaw Peak and Val Vista WTP Alum System Assessment
- 10) Phase II-A Report Raw Water Quality Monitoring and Bench-Scale Evaluation
- 11) Phase II-A Report Raw Water Quality Monitoring and Bench-Scale Evaluation Appendices - Volume 1
- 12) Phase II-A Report Raw Water Quality Monitoring and Bench-Scale Evaluation Appendices - Volume 2

- 13) Phase II-A Report Raw Water Quality Monitoring and Bench-Scale Evaluation Appendices - Volume 3
- 14) Phase II-B/C Report Alternative Process Evaluation Pilot Study Interim Report
- 15) Phase II-B/C Report Alternative Process Evaluation Pilot Study Interim Report Appendices -Volume 1
- 16) Phase II-B/C Report Alternative Process Evaluation Pilot Study Interim Report Appendices -Volume 2
- 17) Phase II-B/C Report Alternative Process Evaluation Pilot Study Interim Report Appendices -Volume 3
- 18) Final Report on Biological Assessment for Cactus Ferruginous Pygmy Owl Survey - LPWTP
- 19) RCEP Deer Valley, Squaw Peak, Union Hills and Val Vista WTP Caustic Soda System Assessment
- 20) RCEP Deer Valley, Squaw Peak, Union Hills and Val Vista WTP Carbon System Assessment
- 21) July 24, 2000 Correspondence from the City of Phoenix to the Maricopa County Planning and Development Department regarding permit and inspection approvals for the Lake Pleasant WTP
- 22) September 20, 2000 Section 404 Jurisdictional Delineation request from the City of Phoenix to the United States Army Corps of Engineers
- 23) Lake Pleasant Raw Water Pump Station, Conveyance Pipeline Corridor, and Water Treatment Plant Jurisdictional Delineation of Water of the U.S.
- 24) December 11, 2000 United States Army Corps of Engineers Jurisdictional Determination letter

- 25) October 28, 1997 Correspondence from the Arizona Department of Environmental Quality to the City of Glendale regarding membrane filtration pilot demonstration project
- 26) Plants for Use in Utility Easements
- 27) Cultural Resources Survey of the LPWTP and Transmission Main, Maricopa County, Arizona
- 28) LPWTP and RWPS Topo Map
- 29) Raw Water Transmission Line Topo Map
- 30) Benchmark Facility Preliminary Design
- 31) Architectural Rendering of Operations Building (presented for the Benchmark facility)
- 32) Benchmark Facility-Conceptual Landscape Plan
- 33) Benchmark Facility Cost Report
- 34) City of Phoenix Design Standards Manual for Water, Wastewater, and Reclaimed Water Systems
- 35) City of Phoenix, Arizona Design Guidelines for Remote Wastewater Facilities
- 36) 30 Percent Review of the Raw Water Pump Station and Water Treatment Plant
- 37) August 15, 2001 Categorical Exclusion for the Raw Water Pump Station, Raw Water Main, and Water Treatment Plant Project from United States Bureau of Reclamation
- 38) Mechanical Sludge Dewatering Study (draft)
- 39) Exhibit 1 US Dept. of the Interior Bureau of Reclamation Subcontract Among the US, the CAWCD and the COP Providing for Water Services
- 40) Lake Pleasant Water Quality Data

- 41) Letter from CAP to City of Phoenix, Subject: CAWCD 96-001, Pump Station and 2 Waterlines, Waddell Canal Area
- 42) Mechanical Sludge Dewatering Study
- 43) Lake Pleasant Water Quality Data
- 44) LPWTP and Raw Water Pump Station Siting Assistance