

EXHIBIT LIST

IN THE MATTER OF APPLICATIONS 53987 THROUGH 53992 AND 54003
THROUGH 54021 FILED BY THE SOUTHERN NEVADA WATER AUTHORITY
TO APPROPRIATE GROUNDWATER IN SPRING VALLY, CAVE VALLEY,
DRY LAKE VALLEY AND DELAMAR VALLEY

**HEARING DATE: Scheduled for September 26, 2011 through October 14,
2011, and October 31, 2011 through November 18, 2011**

Ex. No.	Description	OFF.	AD.
SNWA_001	Exhibit List		
SNWA_002	Summaries of Witnesses' Testimony		
SNWA_003	Curriculum Vitae of Douglas Bennett		
SNWA_004	Bennett, D.B., 2011, SNWA's Conservation Program: Presentation to the Office of the Nevada State Engineer: Southern Nevada Water Authority, Las Vegas, Nevada.		
SNWA_005	Southern Nevada Water Authority, 2009, Conservation Plan 2009-2013: Southern Nevada Water Authority, Las Vegas, Nevada, 27 p.		
SNWA_006	Hickenbottom, K., 2009, Letter of April 22 to D. Ballash (Southern Nevada Water Authority) regarding approval of the SNWA Conservation Plan 2009-2013: Department of Conservation and Natural Resources, Division of Water Resources.		
SNWA_007	Porter, A., 2011, Letter of February 23 to P. Mulroy (Southern Nevada Water Authority) regarding Review and Comment on the 2009 Update of Southern Nevada Water Authority's (SNWA) Five-Year Water Conservation Plan (Plan): U.S. Bureau of Reclamation.		
SNWA_008	Southern Nevada Water Authority Board of Directors Regular Meeting February 19, 2009 Minutes: Agenda Item 12 "Amended Conservation Goal" and Agenda Item 13 "Drought Plan."		
SNWA_009	Southern Nevada Water Authority Board of Directors Regular Meeting May 21, 2009 Minutes: Agenda Item 11 "Adoption of the 2009 Water Resource Plan " and Agenda Item 10 "Adoption of the 2009-2013 Water Conservation Plan."		
SNWA_010	U.S. Environmental Protection Agency, 2006, Water Efficiency Leaders Award presented to Southern Nevada Water Authority in the category of Utilities/Water Districts.		
SNWA_011	Applied Analysis, 2008, The economic impact of southern Nevada's tourism industry and convention sector: Economic Impact Series, Vol. 1, Issue 2, 9 p.		

Ex. No.	Description	OFF.	AD.
SNWA_012	Clark County Code Title 30		
SNWA_013	Henderson Municipal Code Title 14		
SNWA_014	Dziegielewski, B., and Kiefer, J.C., 2010, Water conservation measurement metrics guidance report: American Water Works Association, Water Conservation Division Subcommittee Report, p. 8-14, 24-25, 35-36.		
SNWA_015	Western Resource Advocates, 2003, Smart water—A comparative study of urban water use across the Southwest: Western Resource Advocates, Boulder, Colorado, p. 66.		
SNWA_016	GLS Research, 2010, Las Vegas visitor profile study 2010: GLS Research, San Francisco, California, p. 43.		
SNWA_017	Las Vegas Convention and Visitors Authority, 2010, Year-to-Date Executive Summary [Internet], [accessed May 4, 2010], available from http://www.lvcva.com/getfile/624/ES-YTD2010.pdf .		
SNWA_018	Exhibit Intentionally Omitted		
SNWA_019	Exhibit Intentionally Omitted		
SNWA_020	Exhibit Intentionally Omitted		
SNWA_021	Resume of Jeremy Aguero		
SNWA_022	Aguero, J.A., 2011, Potential impacts of water resource uncertainty in Southern Nevada: Applied Analysis, Las Vegas, Nevada, 38 p.		
SNWA_023	Exhibit 527 from September 2006 hearing: Hobbs, Ong & Associates, 2004, The impact of a growth interruption in Southern Nevada: Hobbs, Ong & Associates, Las Vegas, Nevada, 642 p.		
SNWA_024	Exhibit 687 from September 2006 hearing: White, W.T., Carroll, T.M., and Schwer, R.K., 1992, The impact of a water-imposed interruption of growth in the Las Vegas region: William T. White Associates Consulting Economists, Las Vegas, Nevada, 139 p.		
SNWA_025	NV Energy 2010 Form 10-K, p. 1, 27-29, 65, 67.		
SNWA_026	Wynn Resorts, Limited 2010 Form 10-K, p.1, 18, 35.		
SNWA_027	Las Vegas Sands Corp. 2010 Form 10-K, p. 1, 54.		
SNWA_028	Pinnacle Entertainment, Inc. 2010 Form 10-K, p. 1, 21, 23.		
SNWA_029	Herbst Gaming, LLC 2010 Form 10-K, p. 1, 33.		
SNWA_030	American Casino & Entertainment Properties LLC 2010 Form 10-K, p. 1, 34, 46.		

Ex. No.	Description	OFF.	AD.
SNWA_031	American Post Tension, Inc. 2010 Form 10-K, p. 1, 6.		
SNWA_032	Applied Analysis, 2009, Analysis of Nevada general fund revenue and expenditure distributions: Applied Analysis, Las Vegas, Nevada, 17 p.		
SNWA_033	Applied Analysis, 2010, The relative dependence on tourism of major U.S. economies: Economic Impact Series, Vol. 1, Issue 8, 15 p.		
SNWA_034	Exhibit Intentionally Omitted		
SNWA_035	Exhibit Intentionally Omitted		
SNWA_036	Curriculum Vitae of Terry McLendon		
SNWA_037	McLendon, T., 2011, Probable effects of change in depth to water on vegetation in Spring Valley, Nevada: Presentation to the Office of the Nevada State Engineer: KS2 Ecological Field Services, LLC, Anton, Texas.		
SNWA_038	Vegetation Mapping Process for Mapped Vegetation in Spring Valley (2008, 2009)		
SNWA_039	Goedhart, C.M., and Pataki, D.E., 2010, Ecosystem effects of groundwater depth in Owens Valley, California: Ecohydrology, 4: n/a. doi: 10.1002/eco.154		
SNWA_040	Donovan, L.A., Richards, J.H., and Muller, M.W., 1996, Water relations and leaf chemistry of <i>Chrysothamnus nauseosus</i> ssp. <i>consimilis</i> (Asteraceae) and <i>Sarcobatus vermiculatus</i> (Chenopodiaceae): American Journal of Botany, Vol. 83, No. 12, p. 1637-1646.		
SNWA_041	Chimner, R.A., and Cooper, D.J., 2004, Using stable oxygen isotopes to quantify the water source used for transpiration by native shrubs in the San Luis Valley, Colorado U.S.A.: Plant and Soil, Vol. 260, p. 225-236.		
SNWA_042	Jackson, R.B., Moore, L.A., Hoffmann, W.A., Pockman, W.T., and Linder, C.R., 1999, Ecosystem rooting depth determined with caves and DNA: Ecology, Vol. 96, p. 11387-11392.		
SNWA_043	Jackson, R.B., Sperry, J.S., and Dawson, T.E., 2000, Root water uptake and transport: Using physiological processes in global predictions: Trends in Plant Science, Vol. 5, No. 11, p. 482-488.		
SNWA_044	Sorenson, S.K., Dileanis, P.D., and Branson, F.A., 1991, Soil water and vegetation responses to precipitation and changes in depth to ground water in Owens Valley, California: U.S. Geological Survey Water-Supply Paper 2370-G, 54 p.		
SNWA_045	Kormondy, E.J., 1996, Concepts of ecology. Fourth edition: Upper Saddle River, New Jersey, Prentice Hall. P. iv-xiv, 299-335.		

Ex. No.	Description	OFF.	AD.
SNWA_046	McLendon, T., Hubbard, P.J., and Martin, D.W., 2008, Partitioning the use of precipitation- and groundwater-derived moisture by vegetation in an arid ecosystem in California: <i>Journal of Arid Environments</i> , Vol. 72, p. 986-1001.		
SNWA_047	Webb, R.H., Steiger, J.W., and Turner, R.M., 1987, Dynamics of Mojave Desert shrub assemblages in the Panamint Mountains, California: <i>Ecology</i> , Vol. 68, No. 3, p. 478-490.		
SNWA_048	Daubenmire, R., 1988, <i>Steppe vegetation of Washington</i> : Washington State University Cooperative Extension, Washington, Pullman, Publication EB-1446, 131 p.		
SNWA_049	Exhibit Intentionally Omitted		
SNWA_050	Exhibit Intentionally Omitted		
SNWA_051	Exhibit Intentionally Omitted		
SNWA_052	Exhibit Intentionally Omitted		
SNWA_053	Exhibit Intentionally Omitted		
SNWA_054	Exhibit Intentionally Omitted		
SNWA_055	Exhibit Intentionally Omitted		
SNWA_056	Resume of Peter Rowley		
SNWA_057	Resume of Gary Dixon		
SNWA_058	Rowley, P.D., Dixon, G.L., Burns, A.G., Pari, K.T., Watrus, J.M., and Ekren, E.B., 2011, <i>Geology and geophysics of Spring, Cave, Dry Lake, and Delamar valleys, White Pine and Lincoln Counties and adjacent areas, Nevada and Utah: The geologic framework of regional groundwater flow systems</i> : Presentation to the Office of the Nevada State Engineer: Southern Nevada Water Authority, Las Vegas, Nevada.		
SNWA_059	Timeline of work completed for Southern Nevada Water Authority by Peter Rowley and Gary Dixon.		
SNWA_060	Pari, K.T., and Baird, F.A., 2011, <i>Audiomagnetotelluric investigations in selected basins in White Pine and Lincoln Counties, East-Central Nevada</i> : Southern Nevada Water Authority, Las Vegas, Nevada, Doc. No. RDS-ED-0022, 81 p.		
SNWA_061	Example of Map Scaling		
SNWA_062	Winograd, I.J., and Thodarson, W., 1968, Structural control of ground-water movement in miogeosynclinal rocks of south-central Nevada, <i>in</i> Eckel, E.B., ed., <i>Nevada Test Site: Geological Society of America Memoir 110</i> , p. 35-48.		

Ex. No.	Description	OFF.	AD.
SNWA_063	Caine, J.S., Evans, J.P., and Forster, C.B., 1996, Fault zone architecture and permeability structure: <i>Geology</i> , Vol. 24, No. 11, p. 1025-1028.		
SNWA_064	Caine, J.S., and Forster, C.B., 1999, Fault zone architecture and fluid flow: Insights from field data and numerical modeling, in Haneberg, W.C., Mozley, P.S., Moore, J.C., and Goodwin, L.B., eds., <i>Faults and subsurface fluid flow in the shallow crust: American Geophysical Union Geophysical Monograph 113</i> , p. 101-127.		
SNWA_065	Caine, J.S., Manning, A.H., Berger, B.R., Kremer, Y., Guzman, M.A., Eberl, D.D., and Schuller, K., 2010, Characterization of geologic structures and host rock properties relevant to the hydrogeology of the Standard Mine in Elk Basin, Gunnison County, Colorado: U.S. Geological Survey Open-File Report 2010-1008, 56 p.		
SNWA_066	Sibson, R.H., 1996, Structural permeability of fluid-driven fault-fracture meshes: <i>Journal of Structural Geology</i> , Vol. 18, Issue 8, p. 1031-1042.		
SNWA_067	Sibson, R.H., 2000, A brittle failure mode plot defining conditions for high-flux flow: <i>Economic Geology</i> , Vol. 95, No. 1, p. 41-48.		
SNWA_068	Welch, A.H., Bright, D.J., and Knochenmus, L.A., eds., 2007, Water resources of the Basin and Range carbonate-rock aquifer system, White Pine County, Nevada, and adjacent areas in Nevada and Utah: U.S. Geological Survey Scientific Investigations Report 2007-5261, 96 p.		
SNWA_069	Exhibit 3003 from September 2006 hearing: Elliott, P.E., Beck, D.A., and Prudic, D.E., 2006, Characterization of surface-water resources in the Great Basin National Park area and their susceptibility to ground-water withdrawals in adjacent valleys, White Pine County, Nevada: U.S. Geological Survey Scientific Investigations Report 2006-5099, 156 p. Available at URL: http://pubs.water.usgs.gov/sir2006-5099 .		
SNWA_070	Southern Nevada Water Authority, 2008, Volume 3--Physical settings of selected springs in Clark, Lincoln, and White Pine Counties Groundwater Development Project, in Southern Nevada Water Authority, 2008, Baseline characterization report for Clark, Lincoln, and White Pine Counties Groundwater Development Project: Southern Nevada Water Authority, Las Vegas, Nevada, p. 3-16, 3-23, 3-59, 3-62, 3-66, 3-70, 3-74, 3-82.		
SNWA_071	Kistinger, G.M., Prieur, J.P., Rowley, P.D., and Dixon, G.L., 2009, Characterization of streams and springs in the Snake Valley area, Utah and Nevada, in Tripp, B.T., Krahulec, K., and Jordan, J.L., eds., <i>Geology and geologic resources and issues of western Utah: Utah Geological Association Publication 38</i> , p. 299, 313, 316.		

Ex. No.	Description	OFF.	AD.
SNWA_072	Mankinen, E.A., and McKee, E.H., 2011, Principal facts for gravity stations collected in 2010 from White Pine and Lincoln Counties, east-central Nevada: U.S. Geological Survey Open File Report 2011-1084 [http://pubs.usgs.gov/of/2011/1084/].		
SNWA_073	Exhibit Intentionally Omitted		
SNWA_074	Exhibit Intentionally Omitted		
SNWA_075	Exhibit Intentionally Omitted		
SNWA_076	Resume of James Thomas		
SNWA_077	Thomas, J.M., and Mihevc, T.M., 2011, Evaluation of groundwater origins, flow paths, and ages in east-central and southeastern Nevada: Desert Research Institute, Reno, Nevada, Publication No. 41253, 61 p.		
SNWA_078	Exhibit 301 from February 2008 hearing: Thomas, J.M., S.C., Calhoun and W.B. Apambire, 2001. A deuterium Mass-Balance Interpretation of groundwater sources and flows in Southeastern Nevada. Desert Research Institute Publication #41169: 46 p.		
SNWA_079	Thomas, J., 2011, Memorandum of May 17 to A. Burns (Southern Nevada Water Authority) regarding potential interbasin flows: Desert Research Institute.		
SNWA_080	Plot of deuterium versus oxygen-18 for recharge areas in Delamar, Dry Lake, and Cave Valleys		
SNWA_081	Exhibit Intentionally Omitted		
SNWA_082	Exhibit Intentionally Omitted		
SNWA_083	Exhibit Intentionally Omitted		
SNWA_084	Exhibit Intentionally Omitted		
SNWA_085	Exhibit Intentionally Omitted		
SNWA_086	Resume of Frank D'Agnese		
SNWA_087	D'Agnese, F.A., 2011, A summary of the development of the Central Carbonate-Rock Province Groundwater Flow Model: Presentation to the Office of the Nevada State Engineer: EarthKnowledge, Tucson, Arizona.		
SNWA_088	Southern Nevada Water Authority, 2009, Conceptual model of groundwater flow for the Central Carbonate-Rock Province—Clark, Lincoln, and White Pine Counties Groundwater Development Project: Southern Nevada Water Authority, Las Vegas, Nevada, 416 p.		

Ex. No.	Description	OFF.	AD.
SNWA_089	Southern Nevada Water Authority, 2009, Transient numerical model of groundwater flow for the Central Carbonate-Rock Province—Clark, Lincoln, and White Pine Counties Groundwater Development Project: Southern Nevada Water Authority, Las Vegas, Nevada, 394 p.		
SNWA_090	Southern Nevada Water Authority, 2010, Addendum to the groundwater flow model for the Central Carbonate-Rock Province—Clark, Lincoln, and White Pine Counties Groundwater Development Project: Southern Nevada Water Authority, Las Vegas, Nevada, 48 p.		
SNWA_091	Southern Nevada Water Authority, 2010, Simulation of groundwater development scenarios using the transient numerical model of groundwater flow for the Central Carbonate-Rock Province—Clark, Lincoln, and White Pine Counties Groundwater Development Project. Southern Nevada Water Authority, Las Vegas, Nevada, 97 p.		
SNWA_092	Hill, M.C., 1998, Methods and guidelines for effective model calibration: U.S Geological Survey Water- Resources Investigations Report 98-4005, p. III-VI,1-3, 34-62.		
SNWA_093	Exhibit Intentionally Omitted		
SNWA_094	Exhibit Intentionally Omitted		
SNWA_095	Exhibit Intentionally Omitted		
SNWA_096	Curriculum Vitae of Michael Stanka		
SNWA_097	Stanka, M.A., 2011, Committed groundwater resources in four Nevada hydrographic areas: Cave, Dry Lake, Delamar, and Spring valleys: Presentation to the Office of the Nevada State Engineer: Stanka Consulting, LTD, Carson City, Nevada.		
SNWA_098	Brown and Caldwell, 2005, Water quality management plan for the Carson River: Brown and Caldwell, Carson City, Nevada, p. i-iv, 38-41.		
SNWA_099	Exhibit Intentionally Omitted		
SNWA_100	Exhibit Intentionally Omitted		
SNWA_101	Resume of Dennis Peseau		
SNWA_102	Resume of George Carter		
SNWA_103	Peseau, D., and Carter, G., 2011, Future economic development potential of agriculture in White Pine and Lincoln Counties: Presentation to the Office of the Nevada State Engineer: Utility Resources, Inc., Salem, Oregon.		

Ex. No.	Description	OFF.	AD.
SNWA_104	Curtis, K., Sceirine, D., Riggs, W., and Wilson, R., "White Pine County Cow-Calf Production Costs & Returns, 2004", Fact Sheet 05-42, University of Nevada, Reno Cooperative Extension.		
SNWA_105	Curtis, K., Sandstrom, M., Riggs, W., and Shultz, B., "Humboldt County Alfalfa Hay Establishment, Production Costs and Returns, 2004", Fact Sheet 05-45, University of Nevada, Reno Cooperative Extension.		
SNWA_106	Exhibit Intentionally Omitted		
SNWA_107	Exhibit Intentionally Omitted		
SNWA_108	Exhibit Intentionally Omitted		
SNWA_109	Exhibit Intentionally Omitted		
SNWA_110	Exhibit Intentionally Omitted		
SNWA_111	Resume of Carl Linvill		
SNWA_112	Resume of John Candelaria		
SNWA_113	Linvill, C.B., and Candelaria, J.E., 2011, Spring, Cave, Dry Lake, and Delamar valleys renewable energy viability report: Presentation to the Office of the Nevada State Engineer: Aspen Environmental Group, Sacramento, California.		
SNWA_114	Black and Veatch, 2010, Renewable Energy Transmission Initiative RETI Phase 2B: Black and Veatch, San Francisco, California, 120 p.		
SNWA_115	Bony, L., Doig, S., Hart, C., Maurer, E., and Newman, S., 2010, Achieving low-cost solar PV: Industry workshop recommendations for near-term balance of system cost reductions: Rocky Mountain Institute, p. 2, 9.		
SNWA_116	California Public Utilities Commission Press Release, 2011, CPUC approves use of tradable renewable energy credits for state's renewables program		
SNWA_117	California Public Utilities Commission, 2010, Decision resolving petitions for modification of decision 10-03-021 authorizing use of renewable energy credits for compliance with the California renewables portfolio standard and lifting stay and moratorium imposed by Decision 10-05-018.		
SNWA_118	Clean Air Task Force, 2003, The last straw: Water use by power plants in the arid west: The Hewlett Foundation and The Energy Foundation, 17 p.		
SNWA_119	Hurlbut, D., 2010, Renewable resources and transmission: Needs and gaps: National Renewable Energy Laboratory, Southwest Renewable Energy Transmission Conference, May 21, 2010, 59 p.		

Ex. No.	Description	OFF.	AD.
SNWA_120	Kelly, B., 2006, Nexant Parabolic Trough Solar Power Plant Systems Analysis, Task 2: Comparison of Wet and Dry Rankine Cycle Heat Rejection January 20, 2005 - December 31, 2005, National Renewable Energy Laboratory, 27 p.		
SNWA_121	Lazard, 2009, Levelized cost of energy analysis—Version 3.0.		
SNWA_122	Luttrell, D., 2011, Memo of January 21 to J. Candelaria (Aspen Environmental Group) regarding inquiries for transmission service from renewable energy developers: Lincoln County Power District No. 1, Pioche, Nevada.		
SNWA_123	Micheletti, W.C., and Burns, J.M., 2002, Emerging issues and needs in power plant cooling systems: Proceedings of the workshop on “Electric Utilities and Water: Emerging Issues and R&D Needs”, U.S. Department of Energy, Office of Fossil Energy, Pittsburgh, Pennsylvania, July 23-24, 2002, 14 p.		
SNWA_124	NAC 704.9359 Determination of environmental costs to State. (NRS 703.025, 704.210, 704.741)		
SNWA_125	2009 Nevada Legislature, Assembly Bill No. 387		
SNWA_126	Nevada Power Company Application seeking acceptance of its Triennial Integrated Resource Plan 2010-2029, Volume 5 of 26, Load Forecast and Market Fundamentals, p. 101-175.		
SNWA_127	NV Energy Presentation, 2008, Overview of NPC/SPPC Transmission Options		
SNWA_128	NV Energy's Statement of Interest (SOI) submitted in response to Western Area Power Administration's Request for Interest (RFI) dated March 4, 2009, 16 p.		
SNWA_129	Nevada Power Company Portfolio Standard Annual Report Compliance Year 2009, Volume 2 of 6, 71 p.		
SNWA_130	Office of the Governor, 2008, 2008 status of energy in Nevada report to Governor Gibbons and Legislature: Office of the Governor, Nevada State Office of Energy, Carson City, Nevada, p. 2-3, 48-54.		
SNWA_131	Office of the Governor, 2009, 2009 status of energy in Nevada report to Governor Gibbons and Legislature: Office of the Governor, Nevada State Office of Energy, Carson City, Nevada, p. 2-4, 119-133.		
SNWA_132	Pletka, R., and Finn, J., 2009, Western renewable energy zones, Phase 1: QRA identification technical report: Black and Veatch Corporation, 159 p.		
SNWA_133	United States 50 meter Wind Power Resource		
SNWA_134	Geothermal Resource of the United States		

Ex. No.	Description	OFF.	AD.
SNWA_135	Photovoltaic Solar Resource of the United States		
SNWA_136	Concentrating Solar Resource of the United States		
SNWA_137	Sierra Pacific Power Company Application seeking acceptance of its Triennial Integrated Resource Plan 2011-2030, Volume 4 of 22, Load Forecast and Market Fundamentals and Technical Appendix, p. 1-55.		
SNWA_138	Sierra Pacific Power Company Tran-1, Renewable Energy Conceptual Transmission Plan, p. 1-22.		
SNWA_139	Tellinghuisen, S., and Milford, J., 2010, Protecting the lifeline of the west: How climate and clean energy policies can safeguard water: Environmental Defense Fund, Boulder, Colorado and Western Resource Advocates, Boulder, Colorado, p. 24.		
SNWA_140	U.S. Department of Energy and U.S. Bureau of Land Management, Solar DPEIS Executive Summary, December 2010, p. ES-1 to ES-42.		
SNWA_141	U.S. Department of Energy, 2009, Concentrating solar power commercial application study—reducing water consumption of concentrating solar power electricity generation: DOE Report to Congress, 35 p.		
SNWA_142	2011 California Legislature, Senate Bill No. 2		
SNWA_143	Exhibit Intentionally Omitted		
SNWA_144	Exhibit Intentionally Omitted		
SNWA_145	Exhibit Intentionally Omitted		
SNWA_146	Resume of James Prieur		
SNWA_147	Prieur, J.P., 2011, SNWA hydrologic management program for groundwater development in Spring, Cave, Dry Lake, and Delamar valleys, Nevada: Presentation to the Office of the Nevada State Engineer: Southern Nevada Water Authority, Las Vegas, Nevada.		
SNWA_148	Southern Nevada Water Authority, 2011, Hydrologic monitoring and mitigation plan for Delamar, Dry Lake, and Cave valleys: Southern Nevada Water Authority, Las Vegas, Nevada, Doc. No. WRD-ED-0011, 44 p.		
SNWA_149	Southern Nevada Water Authority, 2011, Hydrologic monitoring and mitigation plan for Spring Valley (Hydrographic Area 184): Southern Nevada Water Authority, Las Vegas, Nevada, Doc. No. WRD-ED-0012, 54 p.		

Ex. No.	Description	OFF.	AD.
SNWA_150	Southern Nevada Water Authority, 2009, Hydrologic monitoring and mitigation plan for Delamar, Dry Lake, and Cave valleys: Southern Nevada Water Authority, Las Vegas, Nevada, Doc. No. WRD-ED-0006, 36 p.		
SNWA_151	Southern Nevada Water Authority, 2009, Spring Valley hydrologic monitoring and mitigation plan (Hydrographic Area 184): Southern Nevada Water Authority, Las Vegas, Nevada, Doc. No. WRD-ED-0003, 47 p.		
SNWA_152	Felling, R.A., 2009, Letter of December 22 to K.A. Albright (Southern Nevada Water Authority) regarding Ruling 5875-Delamar, Dry Lake and Cave Valleys Hydrologic Monitoring and Mitigation Plan: Nevada Division of Water Resources.		
SNWA_153	Felling, R.A., 2009, Letter of February 9 to K.A. Albright (Southern Nevada Water Authority) regarding Ruling 5726-Spring Valley Hydrologic Monitoring and Mitigation Plan: Nevada Division of Water Resources.		
SNWA_154	Southern Nevada Water Authority, 2008, Spring Valley hydrologic stipulation agreement hydrologic monitoring plan status and data report: Southern Nevada Water Authority, Las Vegas, Nevada, Doc. No. WRD-ED-0001, 76 p.		
SNWA_155	Southern Nevada Water Authority, 2010, 2009 Spring Valley hydrologic monitoring and mitigation plan status and data report: Southern Nevada Water Authority, Las Vegas, Nevada, Doc. No. WRD-ED-0007, 118 p.		
SNWA_156	Southern Nevada Water Authority, 2009, 2008 Spring Valley hydrologic monitoring and mitigation plan status and data report: Southern Nevada Water Authority, Las Vegas, Nevada, Doc. No. WRD-ED-0004, 109 p.		
SNWA_157	Southern Nevada Water Authority, 2011, 2010 Spring Valley hydrologic monitoring and mitigation plan status and data report: Southern Nevada Water Authority, Las Vegas, Nevada, Doc. No. WRD-ED-0010, 124 p.		
SNWA_158	Prieur, J.P., Farnham, I.M., and Fryer, W., 2009, Hydrologic data analysis report for Test Well 184W105 in Spring Valley: Southern Nevada Water Authority, Las Vegas, Nevada, Doc. No. DAR-ED-0002, 81 p.		
SNWA_159	Prieur, J.P., Farnham, I.M., and Ashinhurst C.S., 2010, Hydrologic data analysis report for Test Well 184W101 in Spring Valley Hydrographic Area 184: Southern Nevada Water Authority, Las Vegas, Nevada, Doc. No. DAR-ED-0003, 79 p.		
SNWA_160	Prieur, J.P., Farnham, I.M., and Ashinhurst, C.S., 2010, Hydrologic data analysis report for Test Well 184W103 in Spring Valley: Southern Nevada Water Authority, Las Vegas, Nevada, Doc. No. DAR-ED-0004, 79 p.		

Ex. No.	Description	OFF.	AD.
SNWA_161	Prieur, J.P., Acheampong, S.Y., and Ashinhurst, C.S., 2010, Hydrologic data analysis report for Test Well SPR7007X in Spring Valley Hydrographic Area 184: Southern Nevada Water Authority, Las Vegas, Nevada, Doc. No. DAR-ED-0005, 76 p.		
SNWA_162	Prieur, J.P., Acheampong, S.Y., Ashinhurst, C.S., and Fryer, W., 2011, Hydrologic data analysis report for Test Well SPR7008X in Spring Valley Hydrographic Area 184: Southern Nevada Water Authority, Las Vegas, Nevada, Doc. No. DAR-ED-0006, 83 p.		
SNWA_163	Prieur, J.P., Acheampong, S.Y., Ashinhurst, C.S., and Fryer, W., 2011, Hydrologic data analysis report for Test Well SPR7005X in Spring Valley Hydrographic Area 184: Southern Nevada Water Authority, Las Vegas, Nevada, Doc. No. DAR-ED-0007, 78 p.		
SNWA_164	Prieur, J.P., Acheampong, S. Y., Ashinhurst, C. S., and Fryer, W., 2011, Hydrologic data analysis report for Test Well CAV6002X in Cave Valley Hydrographic Area 180: Southern Nevada Water Authority, Las Vegas, Nevada, Doc. No. DAR-ED-0008, 95 p.		
SNWA_165	Southern Nevada Water Authority, 2008, Delamar, Dry Lake, and Cave Valley Stipulation Agreement Hydrologic Monitoring Plan Status and Data Report: Southern Nevada Water Authority, Las Vegas, Nevada, Doc. No. WRD-ED-0002, 31 p.		
SNWA_166	Southern Nevada Water Authority, 2009, Delamar, Dry Lake, and Cave valleys stipulation agreement hydrologic monitoring plan status and historical data report: Southern Nevada Water Authority, Las Vegas, Nevada, Doc. No. WRD-ED-0005, 162 p.		
SNWA_167	Southern Nevada Water Authority, 2010, 2009 Delamar, Dry Lake, and Cave Valleys hydrologic monitoring and mitigation plan status and data report: Southern Nevada Water Authority, Las Vegas, Nevada, Doc. No. WRD-ED-0008, 115 p.		
SNWA_168	Southern Nevada Water Authority, 2011, 2010 Delamar, Dry Lake, and Cave Valleys hydrologic monitoring and mitigation plan status and data report: Southern Nevada Water Authority, Las Vegas, Nevada, Doc. No. WRD-ED-0009, 112 p.		
SNWA_169	Exhibit 242 from February 2008 hearing: Eastman, H.S., 2007, Geologic Data Analysis Report for Monitor Well 182W906M in Delamar Valley: Southern Nevada Water Authority, Las Vegas, Nevada, Doc. No. RDS-ED-0001, 30 p.		
SNWA_170	Exhibit 243 from February 2008 hearing: Eastman, H.S., 2007, Geologic Data Analysis Report for Monitor Well 182M-1 in Delamar Valley: Southern Nevada Water Authority, Las Vegas, Nevada, Doc. No. RDS-ED-0002, 29 p.		

Ex. No.	Description	OFF.	AD.
SNWA_171	Exhibit 244 from February 2008 hearing: Eastman, H.S., 2007, Geologic Data Analysis Report for Monitor Well 180W902M in Cave Valley: Southern Nevada Water Authority, Las Vegas, Nevada, Doc. No. RDS-ED-0003, 31 p.		
SNWA_172	Exhibit 245 from February 2008 hearing: Eastman, H.S., 2007, Geologic Data Analysis Report for Monitor Well 180W501M in Cave Valley: Southern Nevada Water Authority, Las Vegas, Nevada, Doc. No. RDS-ED-0004, 29 p.		
SNWA_173	Exhibit 246 from February 2008 hearing: Eastman, H.S., 2007, Geologic Data Analysis Report for Monitor Well 181M-1 in Dry Lake Valley: Southern Nevada Water Authority, Las Vegas, Nevada, Doc. No. RDS-ED-0005, 28 p.		
SNWA_174	Exhibit 247 from February 2008 hearing: Eastman, H.S., 2007, Geologic Data Analysis Report for Monitor Well 209M-1 in Pahranaagat Valley: Southern Nevada Water Authority, Las Vegas, Nevada, Doc. No. RDS-ED-0006, 29 p.		
SNWA_175	Exhibit 248 from February 2008 hearing: Eastman, H.S., 2007, Geologic Data Analysis Report for Monitor Well 181W909M in Dry Lake Valley: Southern Nevada Water Authority, Las Vegas, Nevada, Doc. No. RDS-ED-0007, 30 p.		
SNWA_176	Jousma, G., ed., 2006, (revised 2008) Guideline on: Groundwater monitoring for general reference purposes: International Groundwater Resources Assessment Centre, Utrecht, The Netherlands, Report nr. GP 2008-1, 165 p.		
SNWA_177	Prieur, J., and Ashinhurst, C., 2011, Well Development and Aquifer Testing Results Test Well SPR7029M2 Spring Valley, NV: Southern Nevada Water Authority, Las Vegas, Nevada, Preliminary Data Memo, 31 p.		
SNWA_178	Mace, J.T., 2011, Well Completion and Geologic Data Analysis Report for Monitor Wells SPR7024M and SPR7024M2 in Spring Valley: Southern Nevada Water Authority, Las Vegas, Nevada, Doc. No. RDS-ED-0025, 31 p.		
SNWA_179	Mace, J.T., 2011, Well Completion and Geologic Data Analysis Report for Monitor Wells SPR7030M and SPR7030M2 in Spring Valley: Southern Nevada Water Authority, Las Vegas, Nevada, Doc. No. RDS-ED-0026, 31 p.		
SNWA_180	Mace, J.T., 2011, Well Completion and Geologic Data Analysis Report for Monitor Wells SPR7029M and SPR7029M2 in Spring Valley: Southern Nevada Water Authority, Las Vegas, Nevada, Doc. No. RDS-ED-0027, 31 p.		

Ex. No.	Description	OFF.	AD.
SNWA_181	Feast Geosciences, LLC., 2011, Well PW-1 Completion and Testing, Dry Lake Valley, Lincoln County, Nevada, Prepared for LCWD and Vidler Water Co.: Feast Geosciences, LLC., Boise, Idaho, p. 1-27.		
SNWA_182	Monitoring and Mitigation Photos		
SNWA_183	Exhibit Intentionally Omitted		
SNWA_184	Exhibit Intentionally Omitted		
SNWA_185	Exhibit Intentionally Omitted		
SNWA_186	Resume of Richard Holmes		
SNWA_187	Resume of Kayrene Brothers		
SNWA_188	Resume of John Entsminger		
SNWA_189	Holmes, R.B., Brothers, K., and Entsminger, J.J., 2011, Water development and diversification: Southern Nevada's past, present, and future water needs: Presentation to the Office of the Nevada State Engineer: Southern Nevada Water Authority, Las Vegas, Nevada.		
SNWA_190	Southern Nevada Water Authority, 2008, Southern Nevada Water Authority Clark, Lincoln, and White Pine Counties Groundwater Development Project Draft Conceptual Plan of Development: Southern Nevada Water Authority, Las Vegas, Nevada, 119 p.		
SNWA_191	Southern Nevada Water Authority, 2011, Southern Nevada Water Authority Clark, Lincoln, and White Pine Counties Groundwater Development Project Conceptual Plan of Development: Southern Nevada Water Authority, Las Vegas, Nevada, 152 p.		
SNWA_192	Southern Nevada Water Authority, 2011, Major construction and capital plan: Southern Nevada Water Authority, Las Vegas, Nevada, 33 p.		
SNWA_193	Southern Nevada Water Authority Board of Directors Regular Meeting February 17, 2011 Minutes: Agenda Item 10 "Amended Major Construction and Capital Plan."		
SNWA_194	Southern Nevada Water Authority, 2006, 2006 Cost Estimating Guide for Capital Projects: Southern Nevada Water Authority, Las Vegas, Nevada, 32 p.		
SNWA_195	Southern Nevada Water Authority, 2011, Summary of Cost Estimate for Clark, Lincoln, and White Pine Counties Groundwater Development Project, 7 p.		

Ex. No.	Description	OFF.	AD.
SNWA_196	Albright, K.A., 2009, Letter of October 14 to P. Woods (U.S. Bureau of Land Management) regarding Updated estimated project construction costs, Clark Lincoln and White Pine Counties groundwater development project (N-78803): Southern Nevada Water Authority.		
SNWA_197	Southern Nevada Water Authority, 1995, Amended cooperative agreement among Big Bend Water District, City of Boulder City, City of Henderson, City of Las Vegas, City of North Las Vegas, Clark County Sanitation [Reclamation] District, Las Vegas Valley Water District: Southern Nevada Water Authority, Las Vegas, Nevada, 36 p.		
SNWA_198	Southern Nevada Water Authority, 2010, Fourth Amended Facilities and Operations Agreement: Southern Nevada Water Authority, Las Vegas, Nevada, 65 p.		
SNWA_199	Exhibit 535 from September 2006 hearing: Southern Nevada Water Authority, 2004, Concepts for development of additional in-state water resources: Southern Nevada Water Authority, Las Vegas, Nevada, 26 p.		
SNWA_200	Southern Nevada Water Authority Board of Directors Regular Meeting February 26, 2004 Minutes: Agenda Item 15 "Development of Additional In-State Water Resources."		
SNWA_201	Exhibit 516 from September 2006 hearing: Southern Nevada Water Authority, 2005, Integrated water planning advisory committee: Southern Nevada Water Authority, Las Vegas, Nevada, 70 p.		
SNWA_202	Second amended agreement for interstate water banking among The Arizona Water Banking Authority and The Southern Nevada Water Authority and The Colorado River Commission of Nevada (2009).		
SNWA_203	Agreement concerning Colorado River Management and Operations: entered into effective as of April 23, 2007, by and among the Arizona Department of Water Resources; Colorado River Board of California; Colorado Water Conservation Board; Governor's Representative for the State of Colorado; Colorado River Commission of the State of Nevada; Southern Nevada Water Authority; New Mexico Interstate Stream Commission; Utah Division of Water Resources; Utah Interstate Stream Commissioner; and Wyoming State Engineer.		
SNWA_204	73 FR 19873: Colorado River Interim Guidelines for Lower Basin Shortages and Coordinated Operations for Lake Powell and Lake Mead, 2008, p. 1-5, 27-44, 49-50.		
SNWA_205	Lower Colorado River Basin Intentionally Created Surplus Forbearance Agreement: December 2007 among the State of Arizona, acting through the Arizona Department of Water Resources; the Palo Verde Irrigation District; the Imperial Irrigation District; The City of Needles; the Coachella Valley Water District; The Metropolitan Water District of Southern California; the Southern Nevada Water Authority; and the Colorado River Commission of Nevada. Exhibits A, B, C, and P.		

Ex. No.	Description	OFF.	AD.
SNWA_206	Arizona-Nevada Shortage-Sharing Agreement, 2007, among the Arizona Department of Water Resources, the Arizona Water Banking Authority, the Colorado River Commission of Nevada, and the Southern Nevada Water Authority.		
SNWA_207	Delivery Agreement: entered into December 2007 between the United States of America, the Southern Nevada Water Authority, and the Colorado River Commission of Nevada.		
SNWA_208	Kaharich, R., 2005, Letter to Mr. Johnson (U.S. Bureau of Land Management) regarding BLM EIS SNWA Virgin/Muddy River Project: Colorado Water Conservation Board.		
SNWA_209	Southern Nevada Water Authority, 2009, Water Resource Plan 09: Southern Nevada Water Authority, Las Vegas, Nevada, 64 p.		
SNWA_210	Southern Nevada Water Authority Board of Directors Regular Meeting November 18, 2010 Minutes: Agenda Item 7 "Review of the 2009 Water Resource Plan and 2009 Water Budget."		
SNWA_211	Southern Nevada Water Authority Board of Directors Regular Meeting August 20, 2009 Minutes: Agenda Item 7 "Development of In-State Water Resources."		
SNWA_212	SNWA Groundwater Development Project Activities Presentation		
SNWA_213	Exhibit 394 from February 2008 hearing: Gray, L., 2007, Letter of December 5 to P. Mulroy (Southern Nevada Water Authority) and G. Caan (Colorado River Commission of Nevada) regarding Las Vegas Valley Return Flow Methodology: U.S. Bureau of Reclamation.		
SNWA_214	Atlas World Group, 2009, Interstate and cross-border 2009 migration patterns—traffic flow by state/province: Atlas World Group, Inc. [Internet], [accessed on May 9, 2011], available from http://www.atlasworldgroup.com/migration .		
SNWA_215	Center for Business and Economic Research, 2008, Population forecasts: Long-term projections for Clark County, Nevada 2008-2035: University of Nevada, Las Vegas, Center for Business and Economic Research (CBER), 41 p.		
SNWA_216	Center for Business and Economic Research, 2009, Population forecasts: Long-term projections for Clark County, Nevada 2009-2050: University of Nevada, Las Vegas, Center for Business and Economic Research (CBER), 52 p.		
SNWA_217	Center for Business and Economic Research, 2010, Population forecasts: Long-term projections for Clark County, Nevada 2010-2050: University of Nevada, Las Vegas, Center for Business and Economic Research (CBER), 50 p.		

Ex. No.	Description	OFF.	AD.
SNWA_218	Center for Business and Economic Research, 1999, Clark County Nevada population forecast: 1999-2035: University of Nevada, Las Vegas, Center for Business and Economic Research (CBER), 45 p.		
SNWA_219	Clark County, Nevada: Historic Population		
SNWA_220	The Nevada State Demographer's Office, 2010, Nevada County Population Projections 2010 to 2030: The Nevada State Demographer's Office, Reno, Nevada, 23 p.		
SNWA_221	Exhibit 332 from February 2008 hearing: Nevada State Engineer (The Office of the State Engineer of the State of Nevada), 1994, The ruling (#4151) in the matter of applications 54077 and 58591 filed to appropriate the waters of the Virgin River and application 57643 filed to change the point of diversion of the waters of the Virgin River heretofore requested under application 54077, Virgin River Valley, Clark County, Nevada.		
SNWA_222	Southern Nevada Water Authority Board of Directors Regular Meeting November 17, 2005 Minutes: Agenda Item 8 "Integrated Water Planning Advisory Committee Recommendations" [IWPAC]		
SNWA_223	Southern Nevada Water Authority, 2005, Resolution No. 2005-08: Resolution of the Southern Nevada Water Authority, Big Bend Water District, City of Boulder City, City of Henderson, City of Las Vegas, City of North Las Vegas, Clark County, Clark County Water Reclamation District, and Las Vegas Valley Water District supporting the development of in-state, non-colorado river water resources identified in the water resource portfolio of the Southern Nevada Water Authority.		
SNWA_224	City of Boulder City, 2005, Resolution No. 4650: Resolution of the Southern Nevada Water Authority, Big Bend Water District, City of Boulder City, City of Henderson, City of Las Vegas, City of North Las Vegas, Clark County, Clark County Water Reclamation District, and Las Vegas Valley Water District supporting the development of in-state, non-colorado river water resources identified in the water resource portfolio of the Southern Nevada Water Authority.		
SNWA_225	Clark County and Clark County Water Reclamation District, 2005, Resolution of the Southern Nevada Water Authority, Big Bend Water District, City of Boulder City, City of Henderson, City of Las Vegas, City of North Las Vegas, Clark County, Clark County Water Reclamation District, and Las Vegas Valley Water District supporting the development of in-state, non-colorado river water resources identified in the water resource portfolio of the Southern Nevada Water Authority.		

Ex. No.	Description	OFF.	AD.
SNWA_226	City of Las Vegas, 2005, R-89-2005: Resolution of the Southern Nevada Water Authority, Big Bend Water District, City of Boulder City, City of Henderson, City of Las Vegas, City of North Las Vegas, Clark County, Clark County Water Reclamation District, and Las Vegas Valley Water District supporting the development of in-state, non-colorado river water resources identified in the water resource portfolio of the Southern Nevada Water Authority.		
SNWA_227	Las Vegas Valley Water District, 2005, Resolution No. 5-05: Resolution of the Southern Nevada Water Authority, Big Bend Water District, City of Boulder City, City of Henderson, City of Las Vegas, City of North Las Vegas, Clark County, Clark County Water Reclamation District, and Las Vegas Valley Water District supporting the development of in-state, non-colorado river water resources identified in the water resource portfolio of the Southern Nevada Water Authority.		
SNWA_228	City of North Las Vegas, 2005, Resolution No. 2322, A Resolution of the Southern Nevada Water Authority, Big Bend Water District, City of Boulder City, City of Henderson, City of Las Vegas, City of North Las Vegas, Clark County, Clark County Water Reclamation District, and Las Vegas Valley Water District supporting the development of in-state, non-colorado river water resources identified in the water resource portfolio of the Southern Nevada Water Authority.		
SNWA_229	City of Henderson, 2005, Resolution No. 3416: Resolution of the Southern Nevada Water Authority, Big Bend Water District, City of Boulder City, City of Henderson, City of Las Vegas, City of North Las Vegas, Clark County, Clark County Water Reclamation District, and Las Vegas Valley Water District supporting the development of in-state, non-colorado river water resources identified in the water resource portfolio of the Southern Nevada Water Authority.		
SNWA_230	Lake Mead Historic Water Elevations		
SNWA_231	Combined Storage of Lakes Powell and Mead		
SNWA_232	Colorado River Annual Inflows and Lake Mead Water Elevations		
SNWA_233	AACE International, 2003, Cost estimate classification system: AACE International Recommended Practice No. 17R-97, 6 p.		
SNWA_234	AACE International, 2005, Cost estimate classification system--As applied in engineering, procurement, and construction for the process industries: AACE International Recommended Practice No. 18R-97, 9 p.		
SNWA_235	SNWA and LVVWD Construction and Infrastructure History Fact Sheet		
SNWA_236	U.S. Department of the Interior, 2011, Colorado River Basin Water Supply and Demand Study: U.S. Bureau of Reclamation, Interim Report No. 1 Executive Summary, 7 p.		

Ex. No.	Description	OFF.	AD.
SNWA_237	U.S. Department of the Interior, 2011, SECURE Water Act Section 9503(c) - Reclamation Climate Change and Water, Report to Congress, U.S. Bureau of Reclamation, p. iii-x, 17-40.		
SNWA_238	Exhibit Intentionally Omitted		
SNWA_239	Exhibit Intentionally Omitted		
SNWA_240	Exhibit Intentionally Omitted		
SNWA_241	Holmes, R.B., 2011, Economic development potential in Spring, Cave, Dry Lake, and Delamar valleys: Presentation to the Office of the Nevada State Engineer: Southern Nevada Water Authority, Las Vegas, Nevada.		
SNWA_242	Grant of Conservation Easement, Cave Valley Ranch, Nevada, Lincoln County		
SNWA_243	Grant of Conservation Easement, Cave Valley Ranch, Nevada, White Pine County		
SNWA_244	Master Plan for Lincoln County, Nevada		
SNWA_245	Nevada Department Employment, Training and Rehabilitation, Research and Analysis Bureau, Nevada Employment and Payrolls 2009, 66 p.		
SNWA_246	U.S. Census Bureau, Census 2000 Special Reports, Series CENSR-4, Demographic Trends in the 20th Century, U.S. Government Printing Office, Washington, DC, 2002, p. 7-45.		
SNWA_247	U.S. Census Bureau, 2011, Population distribution and change: 2000 to 2010: 2010 Census Briefs C210BR-01, 11 p.		
SNWA_248	U.S. Department of Agriculture, 1997, Rural economic development, what makes rural communities grow?: U.S. Department of Agriculture Information Bulletin No. 737, 7 p.		
SNWA_249	McGranahan, D.A., and Beale, C.L., 2002, Understanding rural population loss: Rural America, Vol. 17, Issue 4, p. 2-11.		
SNWA_250	National Center for Frontier Communities, 2000, Geography of Frontier America The View at the Turn of the Century.		
SNWA_251	National Center for Frontier Communities, List of Frontier Communities from 2000 U.S. Census		
SNWA_252	White Pine County Land Use Plan, 2009		
SNWA_253	Nevada Population Estimates and Projections, Intercensal Nevada County Population Data from the State Demographer and the Census Bureau		
SNWA_254	Exhibit Intentionally Omitted		
SNWA_255	Exhibit Intentionally Omitted		
SNWA_256	Resume of Andrew Burns		

Ex. No.	Description	OFF.	AD.
SNWA_257	Resume of Warda Drici		
SNWA_258	Burns, A.G., and Drici, W., 2011, Hydrology and water resources of Spring, Cave, Dry Lake, and Delamar valleys, Nevada and vicinity: Presentation to the Office of the Nevada State Engineer: Southern Nevada Water Authority, Las Vegas, Nevada.		
SNWA_259	Exhibit 581 from September 2006 hearing: Anderson, J.R., Hardy, E.E., Roach, J.T., and Witmer, R.E., 1976, A land use and land cover classification system for use with remote sensor data: U.S. Geological Survey Professional Paper 964, p. 5.		
SNWA_260	Exhibit 249 from February 2008 hearing: Anderson, T.W., Freethey, G.W., and Tucci, P., 1992, Geohydrology and water resources of alluvial basins in south-central Arizona and parts of adjacent states: U.S. Geological Survey Professional Paper 1406-B, 67 p.		
SNWA_261	Bauer, H.H., and Vaccaro, J.J., 1990, Estimates of ground-water recharge to the Columbia Plateau regional aquifer system, Washington, Oregon, and Idaho, for predevelopment and current land-use conditions: U.S. Geological Survey Water-Resources Investigations Report 88-4108, p. 21-24.		
SNWA_262	Brothers, K., Buqo, T.S., Tracy, J.V., Stock, M., Bentley, C., Zdon, A., and Kepper, J., 1993, Hydrology and steady state ground-water model of Cave Valley, Lincoln and White Pine counties, Nevada: Las Vegas Valley Water District, Las Vegas, Nevada, Cooperative Water Project Report No. 11, p. 45.		
SNWA_263	Exhibit 609 from September 2006 hearing: Brothers, K., Bernholtz, A.J., Buqo, T.S., and Tracy, J.V., 1994, Hydrology and steady state ground-water model of Spring Valley, White Pine and Lincoln Counties, Nevada: Las Vegas Valley Water District, Las Vegas, Nevada, Cooperative Water Project Report No. 13, 69 p.		
SNWA_264	Brothers, K., Katzer, T., and Johnson, M., 1996, Hydrology and steady state ground-water model of Dry Lake and Delamar valleys, Lincoln County, Nevada: Las Vegas Valley Water District, Las Vegas, Nevada, Cooperative Water Project Report No. 16, 9. 45.		
SNWA_265	Exhibit 257 from February 2008 hearing: Contor, B.A., 2004, Recharge on non-irrigated lands: University of Idaho, Idaho Water Resources Research Institute, Technical Report 04-006, 19 p.		
SNWA_266	Exhibit 260 from February 2008 hearing: Daly, C., Taylor, G., and Gibson, W., 1997, The PRISM approach to mapping precipitation and temperature: American Meteorological Society, Proceedings of the 10th AMS Conference on Applied Climatology, Reno, Nevada, October 20-23, 1997, p. 10-12.		

Ex. No.	Description	OFF.	AD.
SNWA_267	Daly, C., Halbleib, M., Smith, J.I., Gibson, W.P., Doggett, M.K., Taylor, G.H., Curtis, J., and Pasteris, P.A., 2008, Physiographically sensitive mapping of climatological temperature and precipitation across the conterminous United States: International Journal of Climatology, Vol. 28, p. 2031–2032.		
SNWA_268	Exhibit 262 from February 2008 hearing: Davisson, M.L., and Rose, T.P., 2000, Maxey-Eakin methods for estimating groundwater recharge in the Fenner Watershed, southeastern, California: Lawrence Livermore National Laboratory, Livermore, California, 13 p.		
SNWA_269	Exhibit 558 from September 2006 hearing: Dettinger, M.D., 1989, Reconnaissance estimates of natural recharge to desert basins in Nevada, U.S.A., by using chloride-balance calculations: Journal of Hydrology, Vol. 106, p. 55-78		
SNWA_270	Exhibit 611 from September 2006 hearing: Deverel, S., Thomas, J., Decker, D., Earman, S., Mihevc, T., Acheampong, S., 2005, Groundwater evaporation estimates using stable isotope and chloride data, Yelland Playa, Spring Valley, Nevada: Desert Research Institute, Las Vegas, Nevada, Publication No. 41219, 16 p.		
SNWA_271	Exhibit 267 from February 2008 hearing: Eakin, T.E., 1962, Ground-water appraisal of Cave Valley in Lincoln and White Pine Counties, Nevada: Nevada Department of Conservation and Natural Resources, Ground-Water Resources-Reconnaissance Series Report 13, 19 p.		
SNWA_272	Exhibit 268 from February 2008 hearing: Eakin, T.E., 1963, Ground-water appraisal of Dry Lake and Delamar Valleys, Lincoln County, Nevada: Nevada Department of Conservation and Natrual Resources, Ground-Water Resources—Reconnaissance Series Report 16, 25 p.		
SNWA_273	Exhibit 270 from February 2008 hearing: Eakin, T.E., 1964, Ground-water appraisal of Coyote Spring and Kane Spring valleys and Muddy River Springs Area, Lincoln and Clark counties, Nevada: Nevada Department of Conservation and Natural Resources, Ground-Water Resources Reconnaissance Report 25, p. 14-16, 18, 24.		
SNWA_274	Exhibit 271 from February 2008 hearing: Eakin, T.E., 1966, A regional interbasin groundwater system in the White River area, southeastern Nevada: Water Resources Research, Vol. 2, No. 2, p. 251-271.		
SNWA_275	Epstein, B.J., 2004, Development and uncertainty analysis of empirical recharge prediction models for Nevada’s desert basins [M.S. thesis]: University of Nevada, Reno, p. 136.		

Ex. No.	Description	OFF.	AD.
SNWA_276	Exhibit 274 from February 2008 hearing: Faybishenko, B., 2007, Climatic forecasting of net infiltration at Yucca Mountain using analogue meteorological data: Vadose Zone Journal, Vol. 6, p. 77-92.		
SNWA_277	Flint, A.L., and Flint, L.E., 1994, Spatial distribution of potential near surface moisture flux at Yucca Mountain, in High-level radioactive waste management: Proceedings of the Fifth Annual International Conference, American Nuclear Society, Las Vegas, Nevada, May 22-26, 1994, p. 2352-2353, 2356.		
SNWA_278	Exhibit 275 from February 2008 hearing: Flint, A.L., and Flint, L.E., 2007, Application of the basin characterization model to estimate in-place recharge and runoff potential in the Basin and Range carbonate-rock aquifer system, White Pine County, Nevada, and adjacent areas in Nevada and Utah: U.S. Geological Survey Scientific Investigations Report 2007-5099, 20 p.		
SNWA_279	Exhibit 569 from September 2006 hearing: Flint, A.L., Flint, L.E., Kwicklis, E.M., Fabryka-Martin, J.T., and Bodvarsson, G.S., 2002, Estimating recharge at Yucca Mountain, Nevada, USA: comparison of methods: Hydrogeology Journal, Vol. 10, p. 180-204.		
SNWA_280	Exhibit 276 from February 2008 hearing: Flint, A.L., Flint, L.E., Hevesi, J.A., and Blainey, J.M., 2004, Fundamental concepts of recharge in the Desert Southwest: a regional modeling perspective, in Groundwater Recharge in a Desert Environment: The Southwestern United States, edited by J.F. Hogan, F.M. Phillips, and B.R. Scanlon, Water Science and Applications Series, vol. 9, American Geophysical Union, Washington, D.C., 159-184.		
SNWA_281	Gillespie, J.M., 2008, A conceptual model of groundwater flow in Spring Valley, NV, and Snake Valley, NV-UT [M.S. thesis]: Brigham Young University, Provo, Utah, p. 37.		
SNWA_282	Exhibit 279 from February 2008 hearing: Harril, J.R., Gates, J.S., and Thomas, J.M., 1988, Major ground-water flow systems in the Great Basin region of Nevada, Utah, and adjacent states: U.S. Geological Survey Hydrologic Investigations Atlas HA-694-C, 4 p., scale 1:1,000,000.		
SNWA_283	Heath, R.C., 2004, Basic ground-water hydrology [First printing, 1983]: U.S. Geological Survey Water-Supply Paper 2220, p. v, 1, 4-5.		
SNWA_284	Katzner, T., and Donovan, D.J., 2003, Surface-water resources and basin water budget for Spring Valley, White Pine and Lincoln counties, Nevada: Las Vegas Valley Water District, Las Vegas, Nevada, p. 62.		

Ex. No.	Description	OFF.	AD.
SNWA_285	Kirk, S.T., and Campana, M.E., 1988, Simulation of groundwater flow in a regional carbonate-alluvial system with sparse data: The White River Flow System, southeastern Nevada: Desert Research Institute, Las Vegas, Nevada, Publication 41115, p. 26, 29-34, 36, 40, 61-65.		
SNWA_286	Exhibit 285 from February 2008 hearing: Kumar, C.P., and Seethapathi, P.V., 2002, Assessment of natural ground water recharge in upper Ganga Canal command area: Journal of Applied Hydrology, Vol. XV, No. 4, p. 13-20.		
SNWA_287	Exhibit 287 from February 2008 hearing: Lichty, R.W., and McKinley, P.W., 1995, Estimates of ground-water recharge rates for two small basins in central Nevada: U.S. Geological Survey Water-Resources Investigations Report 94-4104, 27 p.		
SNWA_288	Las Vegas Valley Water District, 2001, Water resources and ground-water modeling in the White River and Meadow Valley flow systems, Clark, Lincoln, Nye and White Pine counties, Nevada: Las Vegas Valley Water District, Las Vegas, Nevada, p. 1-1 to 1-2, 4-15, 4-25 to 4-26, 4-35, 4-37 to 4-48, 4-40, 6-2 to 6-3.		
SNWA_289	Exhibit 288 from February 2008 hearing: Maurer, D.K., and Berger, D.L., 1997, Subsurface flow and water yield from watersheds tributary to Eagle Valley hydrographic area, West-Central Nevada: U.S. Geological Survey Water-Resources Investigations Report 97-4191, 56 p.		
SNWA_290	Maxey, G.B., and Eakin, T.E., 1949, Ground water in the White River Valley, White Pine, Nye, and Lincoln counties, Nevada: State of Nevada, Office of the State Engineer, Water Resources Bulletin No. 8, p. 40-41, 44-45.		
SNWA_291	Exhibit 1115 from February 2008 hearing: Mizell, S.A., Russell, C.E., and Kluesner, T.L., 2007, Reconnaissance estimation of groundwater recharge to selected hydrographic basins of eastern Nevada and western Utah using the chloride mass-balance method: Desert Research Institute, Reno, Nevada, Publication No. 41232, 29 p.		
SNWA_292	Exhibit 610 from September 2006 hearing: Nichols, W.D., 2000, Regional ground-water evapotranspiration and ground-water budgets, Great Basin, Nevada: U.S. Geological Survey Professional Paper 1628, 101 p.		
SNWA_293	NOAA, 2005, ROMAN Precipitation Summary		
SNWA_294	Exhibit 362 from February 2008 hearing: Nevada State Engineer (The office of the State Engineer of The State of Nevada), 2007, The ruling (#5712) In the matter of applications 72218, 72219, 72220 and 72221 filed to appropriate the underground waters of the Kane Springs Valley hydrographic basin (206), Lincoln County, Nevada.		

Ex. No.	Description	OFF.	AD.
SNWA_295	National Wildfire Coordinating Group, 2005, National Fire Danger Rating System Weather Station Standards: National Wildfire Coordinating Group PMS 426-3, p. iii.		
SNWA_296	Osterkamp, W.R., Lane, L.J., and Savard, C.S., 1994, Recharge estimates using a geomorphic/distributed-parameter simulation approach, Amargosa River Basin: Water Resources Bulletin, Vol. 30, No. 3, p. 493, 505.		
SNWA_297	Exhibit 389 from February 2008 hearing: Prudic, D.E., Harrill, J.R., and Burbey, T.J., 1995, Conceptual evaluation of regional ground-water flow in the carbonate-rock province of the Great Basin, Nevada, Utah, and Adjacent states: U.S. Geological Survey Professional Paper 1409-D, 102 p.		
SNWA_298	Rush, F.E., and Kazmi, S.A.T., 1965, Water resources appraisal of Spring Valley, White Pine and Lincoln Counties, Nevada: Nevada Department of Conservation and Natural Resources Ground-Water Resources—Reconnaissance Series Report 33, 36 p.		
SNWA_299	Exhibit 296 from February 2008 hearing: San Juan, C.A., Belcher, W.R., Lacznia, R.J., and Putnam, H.M., 2004, Hydrologic components for model development, in Belcher, W.R., ed., Death Valley regional ground-water flow system, Nevada and California—Hydrogeologic framework and transient ground-water flow model: U.S. Geological Survey Scientific Investigations Report 2004-5205, Chapter C, p. 99-136.		
SNWA_300	Exhibit 607 from September 2006 hearing: Scott, B.R., Smales, T.j., Rush, R.E., and Van Denburgh, A.S., 1971, Water for Nevada: Nevada's Water Resources: Nevada Department of Conservation and Natural Resources, Report 3, 87 p.		
SNWA_301	Exhibit 238 from February 2008 hearing: Thomas, J.M., and Mihevc, T.M., 2007, Stable isotope evaluation of water budgets for the White River and Meadow Valley Regional Groundwater Flow Systems in east-central and southeastern Nevada: Desert Research Institute, Las Vegas, Nevada, 189 p.		
SNWA_302	Thomas, J.M., Welch, A.H., and Dettinger, M.D., 1996, Geochemistry and isotope hydrology of representative aquifers in the Great Basin region of Nevada, Utah, and adjacent states: U.S. Geological Survey Professional Paper 1409-C, p. C36-C38.		
SNWA_303	Exhibit Intentionally Omitted		
SNWA_304	Winograd, I.J., and Thordarson, W., 1975, Hydrogeologic and hydrochemical framework, south-central Great Basin, Nevada-California, with special reference to the Nevada Test Site: U.S. Geological Survey Professional Paper 712-C, p. C92-C93.		

Ex. No.	Description	OFF.	AD.
SNWA_305	Winograd, I.J., 1981, Radioactive waste disposal in thick unsaturated zones: Science, Vol. 212, Number 4502, p. 1457-1458, 1460.		
SNWA_306	World Meteorological Organization, 1989, Calculation of Monthly and Annual 30-Year Standard Normals, World Climate Programme Data WCDP-No. 10, p. 2-3.		
SNWA_307	Woodward-Clyde Consultants, et al., 1994, Environmental Report Covering Selected Hydrographic Basins in Clark, Lincoln, Nye, and White Pine Counties, Nevada, Las Vegas Valley Water District Cooperative Water Project Water for Nevada's Future Report No. 14, p. 42-47.		
SNWA_308	Exhibit Intentionally Omitted		
SNWA_309	Exhibit Intentionally Omitted		
SNWA_310	Exhibit Intentionally Omitted		
SNWA_311	Curriculum Vitae of Lynn Fenstermaker		
SNWA_312	Fenstermaker, L.F., Burns, A.G., and Jasoni, R.L., 2011, Empirically-derived relationship between growing-season average NDVI and annual ET for White River, Spring, and Snake valleys Nevada: Presentation to the Office of the Nevada State Engineer: Desert Research Institute, Las Vegas, Nevada, and Southern Nevada Water Authority, Las Vegas, Nevada.		
SNWA_313	Shanahan, R.D., Collins, C.A., and Burns, A.G., 2011, 2006-2010 Evapotranspiration Data Report: Southern Nevada Water Authority, Las Vegas, Nevada, Doc. No. HAM-ED-0003, 81 p.		
SNWA_314	Arnone, III, J.A., Jasoni, R.L., Larsen, J.D., Fenstermaker, L.F., Wohlfahrt, G., Kratt, C.B., Lyles, B.F., Healey, J., Young, M.H., and Thomas, J.M., 2008, Variable evapotranspirative water losses from lowland agricultural and native shrubland ecosystems in the eastern Great Basin of Nevada, USA: Desert Research Institute, Reno, Nevada, 97 p.		
SNWA_315	Devitt, D., Fenstermaker, L., Young, M., Conrad, B., Baghzouz, M., and Bird, B., 2008, Evapotranspiration estimates in north eastern Nevada basins: University of Nevada, Las Vegas, 256 p.		
SNWA_316	Devitt, D.A., Fenstermaker, L.F., Young, M.H., Conrad, B., Baghzouz, M., and Bird, B.M., 2010, Evapotranspiration of mixed shrub communities in phreatophytic zones of the Great Basin region of Nevada (USA). Ecohydrology, 4:n/a. doi: 10.1002/eco.169.		
SNWA_317	Groeneveld, D.P., Baugh, W.M., Sanderson, J.S., and Cooper, J.S., 2007, Annual groundwater evapotranspiration mapped from single satellite scenes: Journal of Hydrology, Vol. 344, p. 146-156.		

Ex. No.	Description	OFF.	AD.
SNWA_318	Hsieh, C., Katul, G., and Chi, T., 2000, An approximate analytical model for footprint estimation of scalar fluxes in thermally stratified atmospheric flows: <i>Advances in Water Resources</i> , Vol. 23, p. 765, 767-770.		
SNWA_319	Nagler, P.L., Scott, R.L., Westenburg, C., Cleverly, J.R., Glenn, E.P., and Huete, A.R., 2005, Evapotranspiration on western U.S. rivers estimated using the Enhanced Vegetation Index from MODIS and data from eddy covariance and Bowen ratio flux towers: <i>Remote Sensing of Environment</i> , Vol. 97, p. 337, 344-345, 349.		
SNWA_320	Smith, J.L., Laczniak, R.J., Moreo, M.T., and Welborn, T.L., 2007, Mapping evapotranspiration units in the Basin and Range carbonate-rock aquifer system, White Pine County, Nevada, and adjacent areas in Nevada and Utah: U.S. Geological Survey Scientific Investigations Report 2007-5087, p. 7-18.		
SNWA_321	Moreo, M.T., Laczniak, R.J., and Stannard, D.I., 2007, Evapotranspiration rate measurements of vegetation typical of ground-water discharge areas in the Basin and Range carbonate-rock aquifer system, Nevada and Utah, September 2005–August 2006: U.S. Geological Survey Scientific-Investigations Report 2007-5078, p. 15-16, 19-21, 35-37.		
SNWA_322	Zhu, J., Young, M.H., and Cablk, M.E., 2007, Uncertainty analysis of estimates of ground-water discharge by evapotranspiration for the BARCAS study area: Desert Research Institute Las Vegas, Nevada, Publication No. 41234, p. 12, 26-27.		
SNWA_323	Glenn, E. P., Huete, A. R., Nagler, P. L., Hirschboeck, K. K., and Brown, P., 2007, Integrating Remote Sensing and Ground Methods to Estimate Evapotranspiration, <i>Critical Reviews in Plant Sciences</i> , 26:3. p. 139, 150-153, 156, 159, 162-163.		
SNWA_324	Huntington, J.L., and Allen, R.G., 2010, Evapotranspiration and net irrigation water requirements for Nevada: Department of Conservation and Natural Resources–Division of Water Planning, Carson City, Nevada, p. 187, 238-248, 257-259, Plate 1.		
SNWA_325	Burba, G., and Anderson, D., 2010, A brief practical guide to eddy covariance flux measurements: Principles and workflow examples for scientific and industrial applications. Lincoln, Nebraska, LI-COR Biosciences.		
SNWA_326	Foken, T., Wimmer, F., Mauder, M., Thomas, C., and Liebethal, C., 2006, Some aspects of the energy balance closure problem: <i>Atmospheric Chemistry and Physics Discussions</i> , Vol. 6, p. 3381-3402.		
SNWA_327	Foken, T., 2008, The energy balance closure problem: An overview: <i>Ecological Applications</i> , Vol. 18, No. 6, p. 1351-1367.		
SNWA_328	Wilson, K.B., et al., 2002, Energy balance closure at FLUXNET sites, <i>Agricultural and Forest Meteorology</i> , Vol. 113, p. 223, 227-228.		

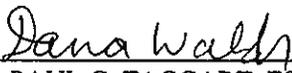
Ex. No.	Description	OFF.	AD.
SNWA_329	Fluxnet-Canada Network Management Office, 2003, Fluxnet-Canada measurement protocols: Working draft-Version 1.3 p. 1-18, [Internet], [accessed March 24, 2008], available from http://www.fluxnetcanada.ca/pages/protocols_en/measurement%20protocols_v.1.3_background.pdf .		
SNWA_330	Munger, J.W., and Loescher, H.W., 2006, Guidelines for making eddy covariance flux measurements [Internet], [accessed February 28, 2011], available from http://public.ornl.gov/ameriflux/sop.shtml .		
SNWA_331	Reichstein, M., et al., 2005, On the separation of net ecosystem exchange into assimilation and ecosystem respiration: Review and improved algorithm: Global Change Biology, Vol. 11, p. 1424-1439.		
SNWA_332	Exhibit Intentionally Omitted		
SNWA_333	Exhibit Intentionally Omitted		
SNWA_334	Exhibit Intentionally Omitted		
SNWA_335	Exhibit Intentionally Omitted		
SNWA_336	Resume of James Watrus		
SNWA_337	Watrus, J.M., and Drici, W., 2011, Conflicts analysis related to Southern Nevada Water Authority groundwater applications in Spring, Cave, Dry Lake, and Delamar valleys, Nevada and vicinity: Presentation to the Office of the Nevada State Engineer: Southern Nevada Water Authority, Las Vegas, Nevada.		
SNWA_338	Groundwater Model DVD		
SNWA_339	Map of Groundwater Model Area		
SNWA_340	Belcher, W.R., and Sweetkind, D.S., 2010, Death Valley Regional Groundwater Flow System, Nevada and California--Hydrogeologic Framework and Transient Groundwater Flow Model: U.S. Geological Survey Professional Paper 1711, p. 338-340.		
SNWA_341	Well Driller's Logs		
SNWA_342	Exhibit Intentionally Omitted		
SNWA_343	Exhibit Intentionally Omitted		
SNWA_344	Exhibit Intentionally Omitted		
SNWA_345	Exhibit Intentionally Omitted		

Ex. No.	Description	OFF.	AD.
SNWA_346	Lincoln County Water District Resolution No. 2011-01: A Resolution declaring the Coyote Springs general improvement district in Lincoln County as the preferred place of beneficial use for municipal water and/or water rights under the ownership, control, and/or management of the Lincoln County Water District and located in the Delamar Valley, Dry Lake and/or Cave Valley water basins; and Letter of June 15, 2011 to John Entsminger, SNWA.		
SNWA_347	Lincoln County Resolution No. 2011-09: A Resolution identifying the preferred place of beneficial use for water, water right applications and/or water right permits that Lincoln County is to receive pursuant to Lincoln County's 2003 agreement with Southern Nevada Water Authority and Las Vegas Valley Water District and which are located in Dry Lake Valley, Basin #181, Delamar Valley, Basin #182, Cave Valley, Basin #180; and Letter of June 20, 2011 to John Entsminger, SNWA.		
SNWA_348	Lincoln County Water District Act: Chapter 474, Statutes of Nevada 2003. An act relating to water; creating the Lincoln County Water District; setting forth the powers of the District and the form and method of governance of the District.		
SNWA_349	Interlocal Agreement between Lincoln County and Lincoln County Water District entered into May 2, 2011.		
SNWA_350	Resource Concepts, Incorporated, 2001. A Water Plan for Lincoln County.		
SNWA_351	Exhibit 336 from February 2008 hearing: Public Law 108-424 dated November 30, 2004, cited as Lincoln County Conservation, Recreation, and Development Act of 2004.		
SNWA_352	Exhibit 541 from September 2006 hearing: Cooperative Agreement Among Lincoln County, the Southern Nevada Water Authority, and the Las Vegas Valley Waer District, April 17, 2003.		
SNWA_353	Exhibit 542 from September 2006 hearing: General Capacity Agreement for Participation in Southern Nevada Water Authority's Groundwater Project, February 6, 2006.		
SNWA_354	First Amendment to the Coyote Springs Development Agreement, Lincoln County Ordinance No. 2009-11.		
SNWA_355	Coyote Springs, Lincoln County, Nevada Planned Unit Development Code. November 2004.		
SNWA_356	Agreement Among the Lincoln County Water District, Vidler Water Company, and the Southern Nevada Water Authority entered into March 17, 2011.		
SNWA_357	Resolution No. 2008-01. Resolution of the Coyote Springs-Lincoln County General Improvement District Board of Trustees establishing a water conservation policy.		
SNWA_358	Nevada State Engineer Ruling #5918 (Lake Valley).		
SNWA_359	Exhibit Intentionally Omitted		
SNWA_360	Exhibit Intentionally Omitted		
SNWA_361	Curriculum Vitae of Zane Marshall		
SNWA_362	Resume of Lisa Luptowitz		

Ex. No.	Description	OFF.	AD.
SNWA_363	Marshall, Z.L., and Luptowitz, L., 2011, Environmental evaluation of SNWA Groundwater Development in Spring, Cave, Dry Lake, and Delamar valleys: Presentation to the Office of the Nevada State Engineer: Southern Nevada Water Authority, Las Vegas, Nevada.		
SNWA_364	Letter from the Department of the Army, U.S. Army Engineer District, Sacramento to Kenneth Albright, Southern Nevada Water Authority dated August 18, 2009 regarding a request for an approved jurisdictional determination for the Clark, Lincoln, and White Pine Counties Groundwater Development project.		
SNWA_365	Biological Work Group, 2009, Biological Monitoring Plan for the Spring Valley Stipulation. February 2009.		
SNWA_366	Biologic Resources Team, 2011, Biological Monitoring Plan for the Delamar, Dry Lake and Cave Valley Stipulation. January 2011.		
SNWA_367	Letter from the Nevada State Engineer's office to Kenneth Albright, Southern Nevada Water Authority dated January 23, 2009, regarding State Engineer's Approval of Spring Valley Biological Plan.		
SNWA_368	Southern Nevada Water Authority, 2010, Spring Valley Stipulation Biological Monitoring Plan 2009 Annual Report: Southern Nevada Water Authority, Las Vegas, Nevada.		
SNWA_369	Southern Nevada Water Authority, 2010, Spring Valley Stipulation Biological Monitoring Plan 2010 Annual Report. Southern Nevada Water Authority, Las Vegas, Nevada.		
SNWA_370	The Nature Conservancy, 2007, Conservation Action Planning: Developing Strategies, Taking Action, and Measuring Success at Any Scale, Overview of Basic Practices.		
SNWA_371	State of Utah, Division of Wildlife Resources. Conservation Agreement and Strategy for Colombia Spotted Frog (<i>rana luteiventris</i>) in the State of Utah. Publication 06-01.		
SNWA_372	U.S. Bureau of Land Management, 2004, National Sage-Grouse Habitat Conservation Strategy.		
SNWA_373	Field survey protocol for any federal action that may occur within the range of the Desert Tortoise, January 1992.		
SNWA_374	Images of Species, Environmental Evaluation of SNWA Groundwater Development in Spring, Cave, Dry Lake, and Delamar Valleys		
SNWA_375	U.S. Bureau of Land Management Draft Environmental Impact Statement Federal Register Notice for the Clark, Lincoln, and White Pine Counties Groundwater Development Project, Nevada.		
SNWA_376	U.S. Environmental Protection Agency Draft Environmental Impact Statement Federal Register Notice for the Clark, Lincoln, and White Pine Counties Groundwater Development Project, Nevada.		
SNWA_377	Exhibit Intentionally Omitted		
SNWA_378	Exhibit Intentionally Omitted		
SNWA_379	Exhibit Intentionally Omitted		
SNWA_380	Exhibit Intentionally Omitted		

Ex. No.	Description	OFF.	AD.
SNWA_381	Resume of John Bonow		
SNWA_382	Resume of Guy Hobbs		
SNWA_383	Bonow, J., and Hobbs, G., 2011, Ability to finance report to the Southern Nevada Water Authority: Presentation to the Office of the Nevada State Engineer: Public Financial Management, Inc., Seattle, Washington, and Hobbs, Ong & Associates, Las Vegas, Nevada.		
SNWA_384	Black and Veatch Corporation, 2010, 2009/2010 50 Largest cities water/wastewater rate survey: Black and Veatch Corporation, 18 p.		
SNWA_385	Swendseid and Stern, 2010, Municipal obligations in Nevada: Swendseid and Stern, Reno, Nevada, 14 p.		
SNWA_386	Exhibit Intentionally Omitted		
SNWA_387	Exhibit Intentionally Omitted		
SNWA_388	Exhibit Intentionally Omitted		
SNWA_389	Exhibit Intentionally Omitted		
SNWA_390	Exhibit Intentionally Omitted		

Submitted this 30th day of June, 2011.


 PAUL G. TAGGART, ESQ.
 TAGGART & TAGGART, LTD
 Nevada State Bar No. 6136
 108 North Minnesota Street
 Carson City, Nevada 89703
 (775) 882-9900 – Telephone
 (775) 883-9900 – Facsimile

DANA R. WALSH
 SOUTHERN NEVADA WATER AUTHORITY
 Nevada State Bar No. 10228
 1001 S. Valley View Blvd.
 Las Vegas, Nevada 89153
 (702) 875-7080 - Telephone
 (702) 862-7444 - Facsimile

Ex. No.	Description	OFF.	AD.
	ROBERT A. DOTSON, ESQ. LAXALT & NOMURA, LTD Nevada State Bar No. 5285 9600 Gateway Drive Reno, Nevada 89521 (775) 322-1170 – Telephone (775) 322-1865 – Facsimile		
	STEVEN O. SIMS, ESQ. BROWNSTEIN HYATT FARBER SCHRECK, LLP Colorado State Bar No. 9961, <i>admitted pro hac vice</i> 410 Seventeenth Street, Ste. 2200 Denver, Colorado 80202 (303) 223-1100 – Telephone (303) 223-1111 – Facsimile		