



**New Mexico Rural Water Association**  
**30<sup>th</sup> Annual Conference & Membership Meeting**  
**March 17 – 20, 2008 Hotel Albuquerque**

<b>Monday</b>	<b>Basic Water Systems</b> Franciscan Room	<b>Wastewater Systems</b> Alvarado F	<b>Regulation</b> Alvarado G	<b>Advanced Water Systems</b> Alvarado H	<b>Board Training</b> Potter's Room	<b>Management</b> Weaver's Room	<b>Hot Topics</b> Turquoise Room
<b>8:00 to 10:00</b>	Operator Certification Fundamentals: Levels 1 & 2 <i>2 credits (w)</i>	Chlorination Disinfection Science <i>2 credits (w/ww)</i>	Water Sampler Certification Level One <i>2 credits (w/ws)</i>	Surface Water Treatment Basics <i>2 credits (w)</i>	Rate Analysis Workshop for Utilities <i>2 credits (bt)</i>	Emergency Response Plans <i>2 credits (w)</i>	OSE Policy Changes in Adjudication and Water Rights <i>1 credit (w/bt)</i>
<b>10:00-10:30</b>	<b>Morning Break</b>						
<b>10:30 to 12:00</b>	Operator Certification Fundamentals (continued) <i>1.5 credits (w)</i>	Latest Trends with Wastewater Plants <i>1.5 credits (ww)</i>	Water Sampler Certification Level 1 & 2 (continued) <i>1.5 credits (w/ws)</i>	Introduction to Membrane Elements <i>1.5 credits (w)</i>	Rate Analysis Workshop (continued) <i>1.5 credits (bt)</i>	USDA Project Engineering and Environmental Requirements <i>1.5 credits (w/ww)</i>	Creating a Forty Year Water Plan <i>.5 credits (w)</i>
<b>12:00-1:30</b>	<b>Lunch Break (on your own)</b>						
<b>1:30 to 3:00</b>	Operator Certification Fundamentals (continued) <i>1.5 credits (w)</i>	Mortality Composting <i>1.5 credits (ww)</i>	Water Sampler Certification Level 1 & 2 (continued) <i>1.5 credits (w/ws)</i>	Advanced Water Mathematics <i>1.5 credits (w)</i>	Rate Analysis Workshop (continued) <i>1.5 credits (bt)</i>	USDA Project Funding Opportunities <i>1.5 credits (w/ww)</i>	Service Area Protection Using 1926(b) <i>.5 credits (w)</i>
<b>3:00-3:30</b>	<b>Afternoon Break</b>						
<b>3:30 to 5:00</b>	Operator Certification Fundamentals (continued) <i>1.5 credits (w)</i>	Chemical Phosphorus Removal <i>1.5 credits (ww)</i>	Source Water Protection <i>1.5 credits (w)</i>	Advanced Water Mathematics (continued) <i>1.5 credits (w)</i>	Rate Analysis Workshop (continued) <i>1.5 credits (bt)</i>	Hiring an Engineer: the QBS Process <i>1.5 credits (w/ww)</i>	Aquifer Storage and Recovery <i>1.5 credits (w)</i>
<b>5:00-7:30</b>	<b>Exhibitor Meet &amp; Greet ♡ Music ♡ Food ♡ Drinks</b>						



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<b>8:00 to 10:00</b>	Basic Water Mathematics <i>2 credits (w)</i>	pH, TRC & DO: 3 Stooges of Wastewater Testing <i>2 credits (ww)</i>	Drinking Water Bureau Program Overview <i>2 credits (w)</i>	Arsenic Treatment By Aquacell Resin <i>2 credits (w)</i>	Requirements of the Sanitary Projects Act <i>2 credits (bt)</i>	Asset Management <i>2 credits (w/ww)</i>	Consumer Confidence Report Workshop <i>2 credits (w)</i>
<b>10:00-10:30</b>	<b>Morning Break</b>						
<b>10:30 to 12:00</b>		pH, TRC & DO (continued) <i>1.5 credits (ww)</i>	Conservation & Drought Planning for Water Systems <i>1.5 credits (w)</i>	Removal of Radionuclides from Water <i>1.5 credits (w)</i>	Compliance with the State Audit Act and Audit Rule <i>1.5 credits (bt)</i>	NMED Funding Programs for Water and Wastewater Projects <i>1.5 credits (w/ww)</i>	EPA Highlights: TCR, Sustainable Infrastructure & WaterSense <i>1.5 credits (w)</i>
<b>12:00-1:30</b>	<b>Awards Luncheon – Franciscan Ballroom</b>						
<b>1:30 to 3:00</b>	Water Sampler Certification Level Two: Field Trip to State Laboratory Division (Meet at Hotel Entrance)	ARS Arsenic Treatment Facility: Field Trip to Bernalillo Water Treatment Plant (Meet in Alvarado F)	<b>Exhibitor Demonstration Classes – Exhibition Hall</b>				
<b>3:00-3:30</b>	<b>Afternoon Break</b>						
<b>3:30 to 5:00</b>	<b>Membership Meeting</b>	<b>Exhibitor Demonstration Classes – Exhibition Hall</b>					



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<b>8:00 to 10:00</b>	NM Excavation Law Certification <i>2 credits (w/ww)</i>	Wastewater Lab QA/QC Essentials <i>2 credits (ww)</i>	Drinking Water Rules Overview <i>2 credits (w)</i>	SCADA Systems Workshop <i>2 credits (w/ww)</i>	Compliance with Open Meetings Act and Inspection of Public Records Act <i>2 credits (bt)</i>	How to Comply with the NM Procurement Code <i>2 credits (bt)</i>	NM Water Law: Overview and Current Issues <i>2 credits (w)</i>
<b>10:00-10:30</b>	<b>Morning Break</b>						
<b>10:30 to 12:00</b>	NM Excavation Law Certification (continued) <i>1.5 credits (w/ww)</i>	Sampling, Recording & Reporting for GW Discharge Permits <i>1.5 credits (ww)</i>	Sanitary Surveys <i>1.5 credits (w)</i>	SCADA Systems Workshop (continued) <i>1.5 credits (w/ww)</i>	Hiring an Outside Administrator <i>1.5 credits (bt)</i>	How to Comply with the NM Procurement Code (continued) <i>1.5 credits (bt)</i>	Drinking Water Optimization EPA Region Six <i>1.5 credits (w)</i>
<b>12:00-1:30</b>	<b>Lunch Break (on your own) – Backhoe Contest in Back Lot</b>						
<b>1:30 to 3:00</b>	Centrifugal Pumps Workshop <i>1.5 credits (w/ww)</i>	E. Coli: Approved Methods Review <i>1.5 credits (ww)</i>	Radionuclide Rule & Groundwater Rule <i>1.5 credits (w)</i>	Arsenic Removal Studies – Sandia National Labs <i>1.5 credits (w)</i>	Parliamentary Procedure for Successful Meetings <i>1.5 credits (bt)</i>	Requirements for Legislative Special Appropriations <i>1.5 credits (w/ww)</i>	Water Distribution Vulnerability of Fire Hydrants <i>1.5 credits (w)</i>
<b>3:00-3:30</b>	<b>Afternoon Break</b>						
<b>3:30 to 5:00</b>	Centrifugal Pumps Workshop (continued) <i>1.5 credits (w/ww)</i>	Biomonitoring in the 21 <sup>st</sup> Century <i>1.5 credits (ww)</i>	Disinfection & Contact Time <i>1.5 credits (w)</i>	Effects of Salt in Groundwater <i>1.5 credits (w)</i>	Office of the State Engineer Reports and Requirements <i>1.5 credits (bt)</i>	System Responsibilities During Construction <i>1.5 credits (w/ww)</i>	Mapping Your System Using GIS <i>1.5 credits (w/ww)</i>
<b>5:15-6:00</b>	<b>PAC Raffle – Franciscan Ballroom</b>						
<b>6:00-7:00</b>	<b>Social Hour and Water Taste Test Finals – Atrium</b>						
<b>7:00-8:00</b>	<b>Annual Banquet, Special Awards &amp; Banquet Entertainment</b>						