

	<b>COLLECTIONS TEST PREP</b>	<b>ASSET MANAGEMENT</b>	<b>WATER &amp; WASTEWATER INFRASTRUCTURE</b>	<b>KWEA HOT TOPICS</b>	<b>KSAWWA HOT TOPICS</b>
<b>Room</b>	<b>Redbud A (210)</b>	<b>Walnut (208)</b>	<b>Osage (207)</b>	<b>Oak (206)</b>	<b>Maple (205)</b>
<b>Mods</b>	Lester Estelle	Michele Pugh Tom Schrempf	Monty Hole Ed McGrath	Steven McNolty II Bill Perkins	Jim Jackson Michelle Wirth
<b>7:00</b>	<b>KsAWWA Breakfast (Cedar 204); KWEA SSSS Breakfast (Birch 203)</b>				
<b>8:00</b>	Collection System Review  Mike Brown, FSCC (Retired)	Water Well Asset Management Programs: A New Sustainable Approach to Maintaining Well Performance  Jake Dugger, Utility Service Co.	Transient Technology for Non-Invasive Pipeline Condition Assessment  Paul Schumi, Hydromax USA	Utilize an Energy-Efficient and Cost-Effective Digestion for Processing Biosolids  Robert Wooldridge, Thermal Process Systems	Combating Fake News and Alternative Facts  Sheila Shockey, Shockey Consulting Services
<b>8:45</b>	Collection System Review  Mike Brown, FSCC (Retired)	More Than Setup.exe: Best Practices in CMMS Implementation for Asset Management Programs  Bryan Dickerson, Black & Veatch	Condition Assessment of City of Salina, Kansas Wastewater Treatment Plant  Roopa Matole, HDR, Inc.	Stress Test of a Secondary Biological Treatment Process  Amy Kliewer, CDM Smith	Garden City's Wastewater Effluent Reuse Feasibility Study  Jake White, Burns & McDonnell
<b>9:30</b>	<b>Refreshment Break (Gallery)</b>				
<b>10:00</b>	Collection System Review  Mike Brown, FSCC (Retired)	Strategies for Operations Success: Implementation of PMP and RCM into Your Utility  Jeff Keller, Burns & McDonnell	Pump Station Design: Pitfalls to Avoid  Isaac Crabtree, Larkin Lamp Rynearson	Improving Design Efficiency, Cost Certainty, and Project Quality Through BIM Modeling  John Keller, Black & Veatch	What AWWA Can Do for Me  Ben Haecherl, Brent Chesnut, Michaela Rempkowski; KSAWWA YPs
<b>10:45</b>	Collection System Review  Mike Brown, FSCC (Retired)	World Class Lubrication Reliability: Don't Let Time Dictate Oil Changes  Paul Llewellyn, Lubrication Engineers	Forecasting Remaining Useful Life of Large Pipelines Using Multi-Sensor Technologies  Mark Wade, Providence Infrastructure Consultants	Pilot Study for Gas-Sparged Anaerobic Membrane Bioreactor for Sustainable Treatment  Meagan Malloy, CDM Smith	New Reservoir Sites in Kansas for Additional Source of Supply  Rick Besancon, Burns & McDonnell
<b>11:30</b>	Collection System Review  Mike Brown, FSCC (Retired)	An Ounce of Prevention is Worth a Pound of Cure  Roxann Slater, ADS Environmental Services	Data Driven Sanitary Sewer Rehabilitation  Andrew Conard, Larkin Lamp Rynearson	Implementation of Sidestream Process into the Tomahawk Creek WWTF Expansion  John Keller, Black & Veatch	A Summary of EPA's Guide to Optimal Corrosion Control  Jessica Adams-Weber, HDR Engineering
<b>12:15</b>	<b>Conference Adjournment and Prize Drawing (Gallery)</b>				
<b>1:00</b>	<b>KDHE Water &amp; Wastewater Operations Exam (Redbud A) -OR- ABC Testing (Redbud B)</b>				