ABPA Seminar line up November 16th 8-4:30pm Vendors set up by 7:30am

Vendors set up by 7:30am			
1.	Cole Chatterton – Keynote speaker	8:00 - 9:00	1 hr
	a. Why all the conflict		
2.	Officers – Chapter Updates	9:00 - 9:30	30 min
	BREAK	9:30 – 9:45	
3.	Michael Hintz - Landscape Contractors Board	9:45 - 10:15	30 min
4.	Molly Keller – OHA	10:15 – 10:30	30 min
	a. State updates		
	b. Rule Changes		
	BREAK	10:30 - 10:45	
5.	Jim Purzycki – Bavco	10:45 – 11:45	1 hr
	a. Hydraulics – Problems it can cause		
	LUNCH	11:45 – 1:00	
6.	Andy Skinner – Building Codes Division	1:00 - 2:00	1 hr
	a. OPSC statutory authority		
	b. Water demarcations		
	c. Cross connection protection covered under the OPSC		
	d. Approved back flow devices covered under the OPSC		
	BREAK	2:00 – 2:15	
7.	Greg McDonald – Ritz Safety	2:15 – 3:15	1 hr
	BREAK	3:15 – 3:30	
8.	Loren Searl – Spokane Incidents	3:30 - 4:30	1 hr

Speaker Bio: Andy Skinner

Plumbing Program Chief, Trainer 503-373-7488

Andy brings more than 30 years of plumbing industry experience to the classroom. He has worked for the division for over 20 years, serving as plumbing chief, inspector, and trainer. In addition, he has owned and operated a plumbing business, consulted with a confederated tribe, and instructed a plumbing apprenticeship in eastern Oregon. Andy currently teaches plumbing inspector cross-training courses. His diverse experience and familiarity with plumbing does, designs, intent, and installations provide a wealth of knowledge for students to learn from. "My goals for the training program are to help build knowledge and consistency of the plumbing codes, and to train on special systems that are unique to the trade," said Andy. "This will ensure that inspectors become a valuable tool for their jurisdictions.

Abstract:

- OPSC statutory authority
- Water demarcations
- Cross connection protection covered under the OPSC
- Approved back flow devices covered under the OPSC

Speaker Bio: Jim Purzycki BAVCO 20435 S Susana Rd Long Beach, CA 90810 310-639-5231 fax 310-639-0721 e-mail jim@bavco.com

Jim is with BAVCO a wholesale distributor of backflow prevention assembly repair parts. Jim holds two Bachelor of Science degrees from CA State University at Long Beach in Management and Finance.

Jim has been a licensed backflow prevention assembly tester and plumber for the last 50 years. Jim spent the first 10 years of his career working as a backflow prevention assembly tester and repair technician.

The last 40 years he has served as Manager of BAVCO. In his duties, he has provided training and education in the development, implementation and running of Cross Connection Control Programs across the United States.

Jim sits on many committees for several National & Regional Organizations including American Backflow Prevention Association - ABPA

Abstract:

Hydraulics & the Problems it Can Cause To understand the negative effects from a backflow incident requires a keen knowledge of hydraulics. Hydraulics is the study of water at rest or in motion. This presentation will go through the various hydraulic principles and how they can effect a backflow preventer or cause a backflow incident.

Speaker Bio: Molly Keller Molly.A.KELLER@dhsoha.state.or.us 971.673.0418

Molly Keller has worked for the State Drinking Water Program for 2 years. Molly has a BA in Environmental Planning and Policy from Western Washington University. Molly has worked for the Public Health Division for 10 years. She spent 9 of those years working as a State inspector for the Radiation Protection Services. She has been to every hospital in the State of Oregon. Molly also worked part-time and very briefly as an underage Tabaco inspector for the FDA. She really enjoyed working with the cross-connection community!

Speaker Bio: Cole Chatterton email: <u>cole.chatterton@comcast.net</u> Phone: 503-621-8468

My past experiences in the professional arena include the restaurant industry as a regional project manager, national account management with the Xerox Corporation, small business developer/owner, and founder of a non-profit called Weathered Hands & Hearts.

My education and certifications include a BS in Business/Project Management and a MBA from George Fox University, Marketing, Six Sigma. Lean, ISO, Baldridge Assessor, and Career Coach. The committees I currently invest my time with include Diversity Internship Program, Community Outreach Advisory Council, Forward Edge, Fuller Organization, and Unit Change Team for Critical Race Theory. I currently teach at seven institutions, I am the business department chair at Portland Community College's Cascade campus and provide business consulting, corporate training, and executive coaching services through my company Paradigm Swift for thirteen years.

Abstract:

Why all the Conflict

When one considers six generational needs, gender inequality, cultural clashes, power dynamics, microaggressions, and implicit biases occurring in nearly every workplace conflict is

inevitable. If workplace conflict is foreseeable, how do you approach it constructively over destructively? During this seminar attendees will learn strategies to respectfully and empathetically approach conflicts that they often avoid

Speaker Bio: Loren Searl City of Spokane Water 914 E North Foothills Drive; Spokane, WA <u>Isearl@spokanecity.org</u> (509)625-7821

A member of the City of Spokane Water Department for over 27 years, Loren brings vast experience in the construction, operation, and maintenance of a water system. He has served in all aspects of system maintenance, installing new mains, replacing aging infrastructure, conducting preventative maintenance, and performing emergency repairs, and meter maintenance. He has years of work in the cross-connection control program with a CCS, BAT, and specialty plumber's license, and currently is the head CCS for the department for. Now serving as the Director of the Spokane Water & Hydroelectric Services. He has presented many courses including *Trenching and Soring Basics* and 40-hour Introduction to Water Systems, Water Storage Basics, and Basic Water Works.

Abstract

My presentation will cover the response to a system contamination and the communication process to inform customers. We will cover the water quality testing, flushing, and process to return the system to operation. We will also look at the safeguards implemented to help prevent future water quality issues and better protection of the system.

Speaker Bio: Michael Hintz

Current Mediator / Investigator for the Landscape Contractors Board (over 9 years) and Grandfather of 15. Former Police Officer/Detective - Former Firefighter/EMT - Former Private Investigator

Abstract: The LCB and YOU! An overview of our Agency, Laws & Rules, and how they relate to Backflow Testers, Plumbers, CCB Contractors. Question and Answer time

Speaker Bio: Greg McDonald

Greg has over 35 years in the safety industry. He attended the "College USAF" and Chemeketa Community College. Greg is a Competent Person Safety at Heights Fall protection, Confined Space Entry and personal Protective Equipment instructor for over 30 years. He is a member of ASSE, APWA, AWWA, OAWU and PNCWA

Abstract: OSHA Safety updates and procedures, confined space entry training.