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|  | **1W** |  | **2W** | **3W** |  | **4T** | **5T** |  | **6T** | **7T** | **8F** |
|  | **Wednesday 09/14** |  | **Thursday 09/15** | **Friday 09/16** |
| **Room** | **8:30am-10:00am** | **O****P****E****N****I****N****G****S****E****S****S****I****O****N****A****N****D****L****U****N****C****H****E****O****N** | **1:00pm-2:30pm** | **3:00pm-4:30pm** | **Room** | **8:30am-10:00am** | **10:30am-12:00pm** | **V****E****N****D****O****R****L****U****N****C****H****E****O****N** | **1:30pm-3:00pm** | **3:30pm-5:00pm** | **8:30am-11:30am** |
| **1A** | **The New Wild, Wild West: Bath Salts, Spice, and Synthetics**T. Frost | **Traffic Incident Management and Commercial Truck Incidents**J. Stanek/ P. Fonner | **Care in the Hot Zone**F. Haas | **1A** | **Response to US DOT Class 2 Materials**B. Lindley | **Flammable Liquid Tank Truck FIRE Attack**R. Gore/B. Boyd | **S****U****M****M****I****T****S****E****S****S****I****O****N** |
| **1B** | **Chemical Suicides: The HAZMAT perspective** P. Hebert | **HAZMAT Response to Common Swimming Pool Chemicals**T. Wojcik | **Bakken crude, Ethanol and Flammable Liquids: Don’t go it alone**R. Lukhard/D. Jewell | **1B** | **Risk-Based Pre-Incident Planning: An All-Hazards Approach**R. Campbell | **The Jack Rabbit Tests: Large Scale Chlorine Tests**G. Noll | **Risk-Based Decision Making at HAZMAT Incidents**J. GrahamRepeated from 2W | **Advancing the Responder Tool Kit with Handheld Mass Spectrometry**M. Norman |
| **Tower****Cafe** | **VDH-ORH Radioactive Materials Session**M. Ettinger/M. Welling/K. White/V. Ronnau/B. SchilkeRepeat 3W | **Risk-Based Decision Making at HAZMAT Incidents**J. GrahamRepeat 6T | **VDH-ORH Radioactive Materials Session**M. Ettinger/M. Welling/K. White/V. Ronnau/B. SchilkeRepeated from 1W | **Tower Cafe** | **HAZMAT Decontamination Systems – Meeting Your Needs**J. Carr | **Selecting Chemical Protective Clothing**J. Zeigler | **US Coast Guard case studies: Incident Management Across All Missions**M. Le Monde | **Selecting Chemical Protective Garments**J. Zeigler |
| **Show Mgmt** | **Evaluating Chemical/Biological Hazards for First Responders**S. Carr | **Response to Corrosive Materials**B. Lindley | **Show Mgmt** | **Implementing Drones for Situational Awareness**C. Werner | **Radiological Response Needs Self-Assessment Tool**M. Linsley | **Recognition of Homemade WMDs: Common items… Uncommon Uses**K. Richards/J. Robinson | **Chemical Facility Anti-Terrorism Standards (CFATS) 101**T. Calhoon |
| **Ballroom****3** | **High Hazard Flammable Liquid Trains (HHFT): Facts, Myths and Realities**G. Noll/M. Hildebrand | **RADIATION: Incidents, Accidents, and Malicious Uses**M. Linsley | **Integrating Situation Status (SITSTAT) into the HAZMAT Group/Branch**G. Sharp | **4E** | **Case Study: Underground Petroleum Pipeline Spill Response**M. Ranck | **Environmental Response Emergencies: The Virginia Area Committee’s Area Contingency Plan**K. Carroll/J. Settle | **Case Studies for HAZMAT Medics**D. Page | **The Grey Area – Where Rescue meets HAZMAT**B. Coschignano/P. Ambrose/ J. RogersRepeated from 2W |
| **Board****Room** | **Bridging the Gap: The National Guard’s role between State and Federal Response**A. Czaplicki/C. Lindsey | **The Grey Area – Where Rescue meets HAZMAT**B. Coschignano/P. Ambrose/ J. RogersRepeat 7T | **NFPA 1991, 1992, and 1994 – I am confused!**J. Zeigler | **Board Room** | **Preparing for All-Hazards Response within the Port Community**B. Burket/R. Wester | **VDEQ’s fit into the Emergency Management Paradigm**E. Lohman | **When is your team a TEAM?** S. Grainer/D. Jolly | **Putting the Fire back in HAZMAT Training!**T. Frost/M. Blann |
| **5C** | **Sensors in the Sky: Utilizing sUAS in HAZMAT Response**D. Goodbar | **CSB Findings and Recommendations around Emergency Response and Preparedness**M. Ehrlich | **Emergency Response to Terrorism: Lessons learned from the 1996 Khobar Tower bombing**W. Mello | **5C** | **Learning by Experience – Part III**J. Tolbert | **“Saving Our Own” – Taking Action Against Cancer in the Fire Service**D. Creasy | **HazMatIQ Tactics: PropaneIQ**G. Sharp |
| **5D** | **HAZMAT Training and Exercises**J. Tolbert | **Liquefied Gas Leak Containment and Patching**R. Gore/B. Boyd | **5D** | **Right to Know**C. Wagner/J. Boisseau | **Managing Large Storage Tank Incidents**J. Hinson | **sUAS and General Aviation Flight Safety**A. Wiegand/R. Stites | **Pathophysiology of Toxic Exposures**F. Haas |