

TRAVIS WEBER, STAFF PROFESSIONAL

Education

B.S. – Energy Science and Technology, *University of Pittsburgh, Bradford, PA.*

Certifications

- Refrigeration Engineers and Technicians Association (RETA) Certified Assistant Refrigeration Operator (CARO) (January 2020 – current)

Professional Affiliations

- Refrigeration Engineers and Technicians Association (RETA) (2018 – Current)

Professional Experience

Mr. Travis Weber is a Staff Professional at SCS Engineers. His main area of concentration is risk analysis. He is responsible for the documentation of Process Safety Management Programs (PSM), Risk Management Programs (RMP), and California Accidental Release Prevention (CalARP) Programs for facilities using regulated substances. This work includes preparing all necessary documentation for compliance with the PSM/RMP/CalARP regulation, and modeling the potential off-site consequences of potential releases, compliance audits, and other environmental study projects for municipal and private clients.

Prior to SCS Engineers, Travis acquired experience in the oil and gas industry while working for Minard Run Oil Company in Bradford, Pennsylvania. During his time at Minard Run Oil Company, Travis worked in the engineering department, where he implemented his knowledge of ESRI Geographic Information Systems to develop maps for project planning, legal correspondence, and engineering operations. Travis was also involved in the facilitation of permits, as well as correspondence with state and federal environmental protection agencies.

Specific project involvement includes the following:

- ***United Natural Foods Inc.:*** Assisted in a Hazard Review Revalidation study on the ammonia system for their ammonia refrigeration system located at their Moreno Valley, California location for compliance with CalARP's Five Year Revalidation requirements.
- ***Turlock Walnut Company:*** Prepared the Hazard Assessment Update study, as well as the Risk Management Plan for their ammonia refrigeration system at the facility located in Turlock, California for compliance with CalARP's Five Year Revalidation requirements.

- **Stater Bros. Refrigerated Distribution Center:** Prepared the Hazard Assessment Update study, as well as the Risk Management Plan for their ammonia refrigeration system at the facility located in San Bernardino, California for compliance with CalARP's Five Year Revalidation requirements.
- **Dairy Farmers of America (multiple national locations):** Assisted in a Process Hazard Analysis Studies for Dairy Farmers of America facilities located in Winnsboro, Texas, and Frederick Maryland.
- **California Steel Industries Inc.:** Prepared the Hazard Assessment Study Update, and Risk Management Plan for their #2 Continuous Galvanized Line at the facility located in Fontana, California.
- **Algonquin Power Company:** Assisted in the Hazard Review study, Hazard Assessment, and Risk Management Plan submittal for the Selective Catalytic Reduction (SCR) System located at the facility in Sanger, California.
- **Pioneer Valley Refrigerated Warehouse:** Collaborated with facility personnel to develop the PSM/RMP prevention programs for their facilities located in Chicopee, Massachusetts. Assisted in a Process Hazard Analysis Study, Hazard Assessment Study, and Risk Management Plan for the ammonia refrigeration systems at the facilities located in Chicopee, Massachusetts.
- **Valley Queen Cheese Factory:** Assisted in a Process Hazard Analysis Study, Hazard Assessment Study, and Risk Management Plan for the ammonia refrigeration system facility located in Milbank, South Dakota for compliance with PSM and RMP requirements.
- **SYSCO Riverside:** Prepared the Hazard Assessment Update Study, and Risk Management plan for the ammonia refrigeration system located at the facility in Riverside, California for compliance with CalARP Five Year Revalidation requirements.

Additional Training

- RETA Los Angeles & Inland Empire Chapter Safety Day – April 2018
- RETA Los Angeles & Inland Empire Chapter Safety Day – April 2019
- Ammonia Safety Training Institute (ASTI) 32 Hour Training – October 2018

Publications

- "Tier II Reporting & Common Mistakes, Part 1" RETA Breeze, July-August 2020