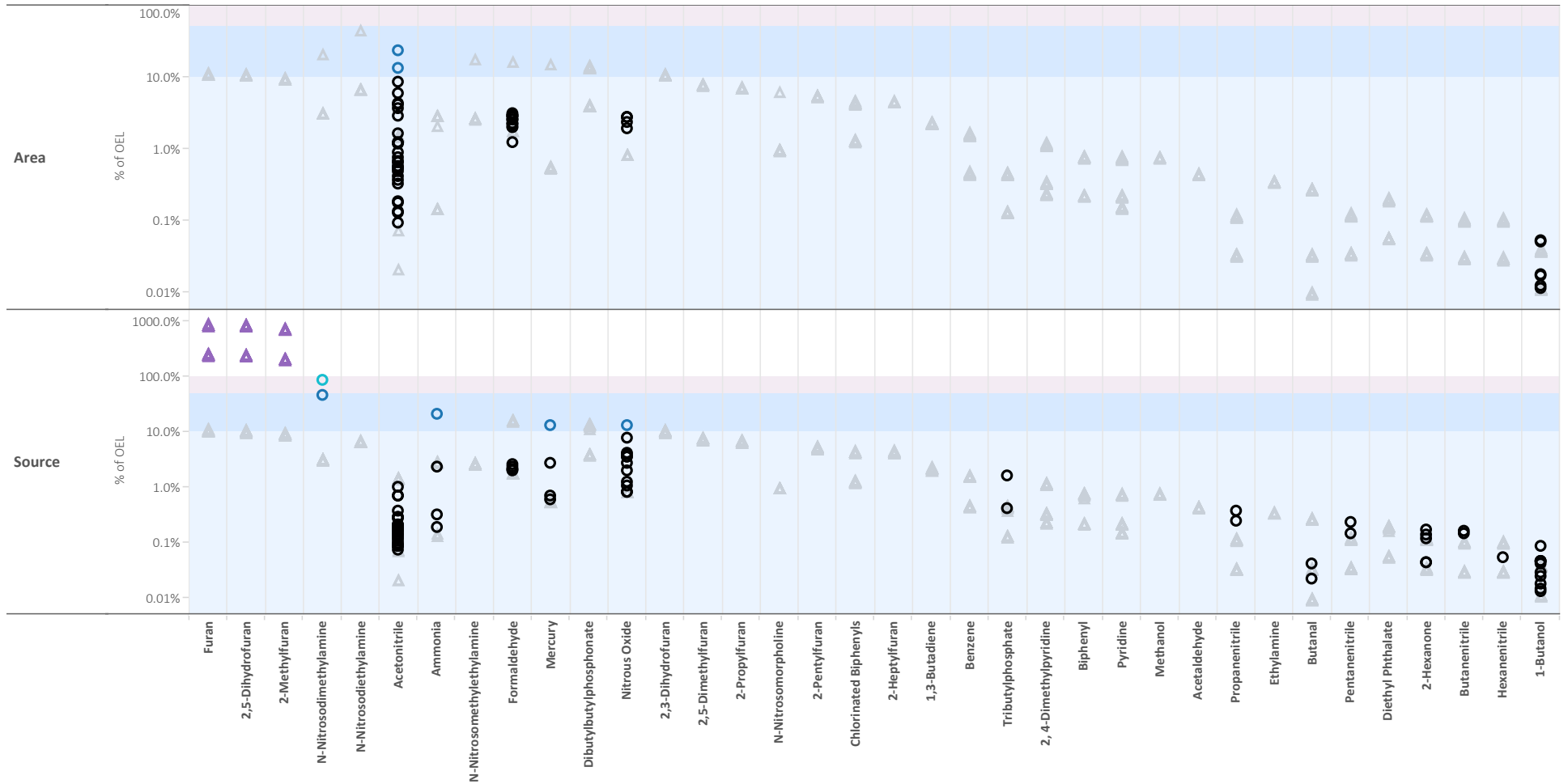


B Farm Air Sampling Results Relative to OEL - Chemicals of Potential Concern

7/30/2009 to 11/5/2015 (Data Reviewed as of July 2017)



Footnotes:

- 1) Analytical air sampling data is presented; samples (e.g. sorbent tubes) were collected in the field and analyzed by laboratory instrumentation.
- 2) % of OEL = Chemical Concentration (or Reported Detection Limit for non-detections) ÷ Chemical OEL
- 3) Data sourced from Site Wide Industrial Hygiene Database (SWIHD); results were compared to Occupational Exposure Limits (OELs) for chemicals identified as chemicals of potential concern (COPCs)
- 4) Open triangles represent sample results that are less than the laboratory instrumentation detection limits, and results are reported as their appropriate Reported Detection Limit (RDL). RDL is the minimum concentration a laboratory instrument can detect, and it varies depending on instrument performance, calibration, and sensitivity. Additionally, insufficient sample volume and dilution during sample preparation can increase reported detection limits. When a less than detect sample result is received, it is known to be less than the reported detection value, and appropriate measures are taken as necessary for worker protection.
- 5) Analytes with no markers in a given category (e.g., headspace) were not analyzed for.

○ Detection	■ Detected Between 50% and 100% of OEL
△ Non-Detection	■ Detected Between 10% and 50% of OEL
	■ Detected < 10% of OEL
	■ Non-Detection (< RDL) and >100% of OEL
	■ Non-Detection (< RDL)