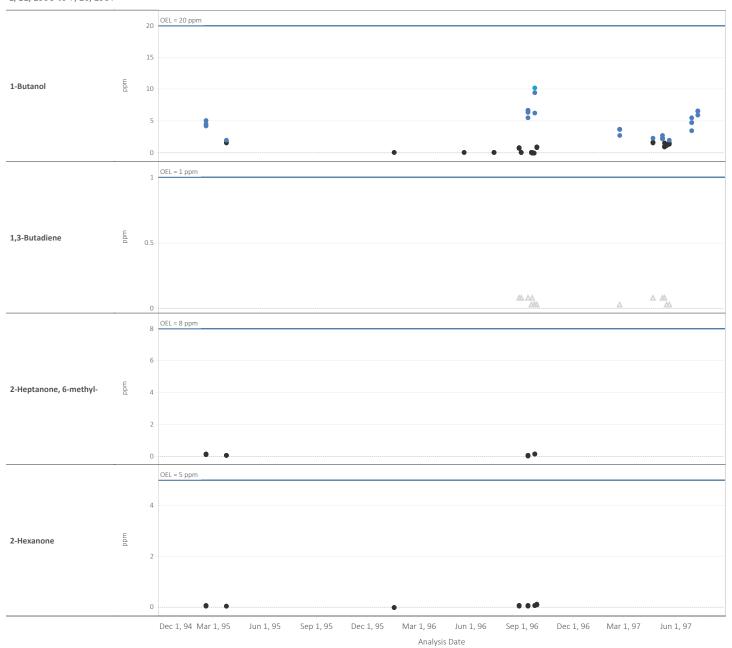
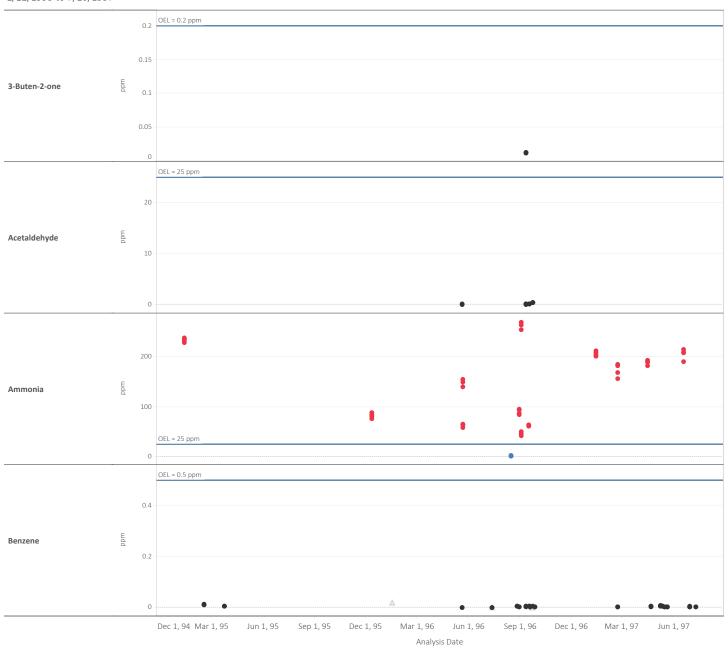
1/12/1995 to 7/10/1997



 % of OEL = Chemical Concentration (or Reported Detection Limit for non-detections) ÷ Chemical OEL
 Data sourced fromTank Waste Information Network System (TWINS); Results were compared to Occupational Exposure Limits (OELs) contained within the Chemicals of Potential Concern (COPC) list.
 Open triangles represent sample results that are less than the instrumentation detection limits, and results are reported as their appropriate Reported Detection Limit (RDL). RDL is the minimum concentration an 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.



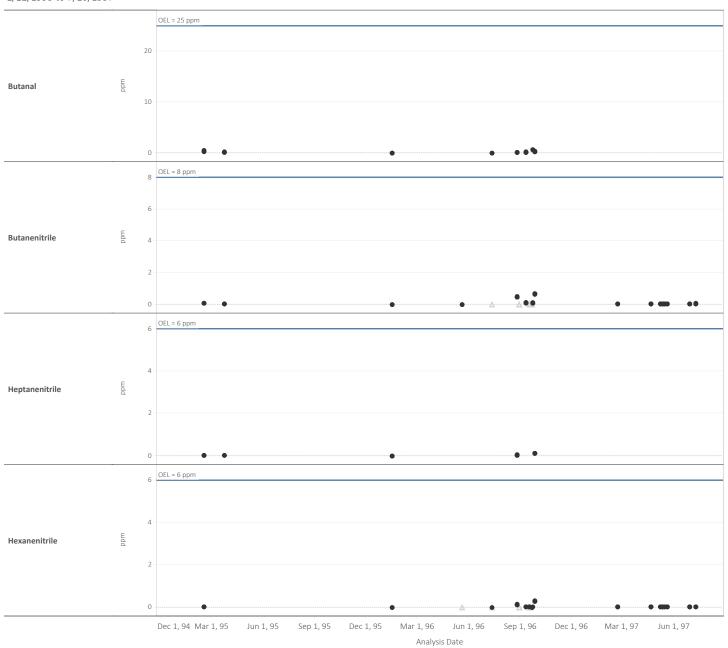
1/12/1995 to 7/10/1997



 % of OEL = Chemical Concentration (or Reported Detection Limit for non-detections) ÷ Chemical OEL
 Data sourced fromTank Waste Information Network System (TWINS); Results were compared to Occupational Exposure Limits (OELs) contained within the Chemicals of Potential Concern (COPC) list.
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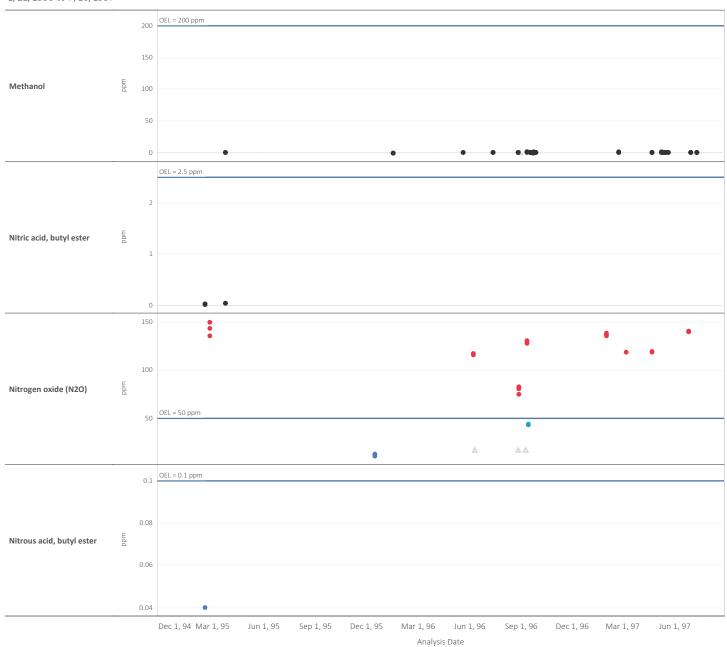
1/12/1995 to 7/10/1997



 % of OEL = Chemical Concentration (or Reported Detection Limit for non-detections) ÷ Chemical OEL
 Data sourced fromTank Waste Information Network System (TWINS); Results were compared to Occupational Exposure Limits (OELs) contained within the Chemicals of Potential Concern (COPC) list.
 Open triangles represent sample results that are less than the instrumentation detection limits, and results are reported as their appropriate Reported Detection Limit (RDL). RDL is the minimum concentration an 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.



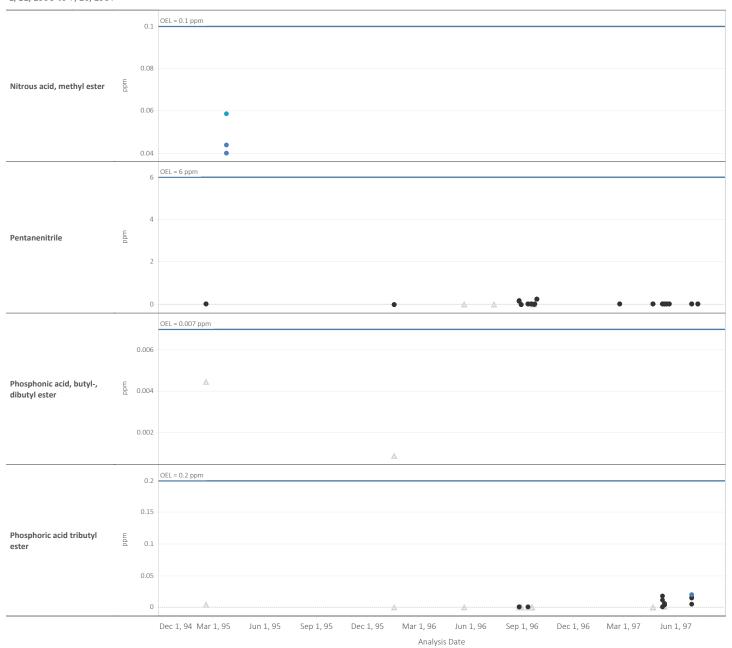
1/12/1995 to 7/10/1997



 % of OEL = Chemical Concentration (or Reported Detection Limit for non-detections) ÷ Chemical OEL
 Data sourced fromTank Waste Information Network System (TWINS); Results were compared to Occupational Exposure Limits (OELs) contained within the Chemicals of Potential Concern (COPC) list.
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1/12/1995 to 7/10/1997



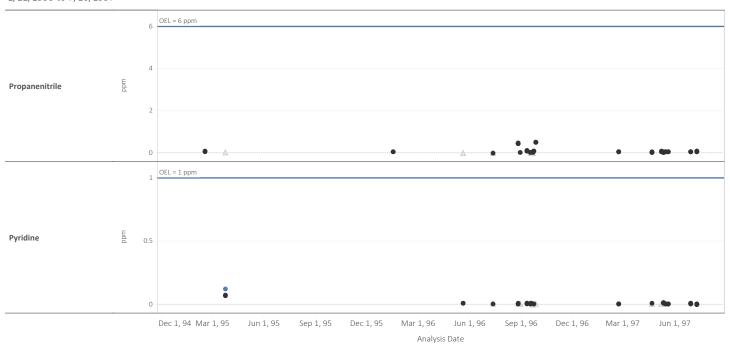
% of OEL = Chemical Concentration (or Reported Detection Limit for non-detections) \div Chemical OEL

Data sourced fromTank Waste Information Network System (TWINS); Results were compared to Occupational Exposure Limits (OELs) contained within the Chemicals of Potential Concern (COPC) list.

Open triangles represent sample results that are less than the instrumentation detection limits, and results are reported as their appropriate Reported Detection Limit (RDL). RDL is the minimum concentration an 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.



1/12/1995 to 7/10/1997



Footnotes:

% of OEL = Chemical Concentration (or Reported Detection Limit for non-detections) ÷ Chemical OEL
Data sourced fromTank Waste Information Network System (TWINS); Results were compared to Occupational Exposure Limits (OELs) contained within the Chemicals of Potential Concern (COPC) list.
Open triangles represent sample results that are less than the instrumentation detection limits, and results are reported as their appropriate Reported Detection Limit (RDL). RDL is the minimum concentration an 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 $received, it is known to be less than the {\it reported detection value, and appropriate measures are taken as necessary for worker protection.}$

