| Samp_No | Analyte | Analyte | Result_Units | Analytical_Method | Basis | Cas_no | Comments | Date_Analyzed | Date_Collected | Date_Extracted | Date_Received | Detected | Dilution_Factor | Extraction_Method | Final_Volume | Final_Volume_Unit | Lab_Batch_No | Lab_Coc_No | Lab_Location_ID | Lab_Name | Lab_Result_Qualifier | Lab_Samp_No | Matrix_ID | MDL | MDL Units | Percent_Lipids | Percent_Moisture | Percent_Recovery | Percent_Solids | QA_Comment | QA_date | QA_UserName | QAFlag | O/C Type | Quantitation_Limit | Quantitation_Limit_Units | Reportable_Result | Reporting_Limit | Reporting_Limit_Units | Result | Result_Qualifier | Result_Type_Code | Sample_Type_Code | SubSample_Amount | SubSample_Amount_Unit | Test_Type | Total_Or_Dissolved | DV_Qualifier |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PH0-BR-1-2903J2017-81 | Phosphine | Phosphine | mg/m3 | OSHA 1003 Mod | | 7803-51-2 | | 2/1/2017 11:09 | 1/26/2017 0:00 | 1/31/2017 14:00 | 1/31/2017 10:10 | Y | | 1 METHOD | | | 1703278 | | | ALS Environmental (SLC) | | 1703278001 | Air | | | | | | | | | | | | 0.022917 | mg/m3 | Yes | 0.022917 | mg/m3 | 0.035426 | | TRG | Field | | | initial | T | | J+ |
| PH0-BR-1-2903J2017-81 | Phosphine | Phosphine | ppm | OSHA 1003 Mod | | 7803-51-2 | | 2/1/2017 11:09 | 1/26/2017 0:00 | 1/31/2017 14:00 | 1/31/2017 10:10 | Y | | 1 METHOD | | | 1703278 | | | ALS Environmental (SLC) | | 1703278001 | Air | | | | | | | | | | | | 0.016481 | ppm | Yes | 0.016481 | ppm | 0.026991 | | TRG | Field | | | initial | T | | J+ |
| PH0-BR-1-2903J2017-81 | Phosphine | Phosphine | ug/sample | OSHA 1003 Mod | | 7803-51-2 | | 2/1/2017 11:13 | 1/26/2017 0:00 | 1/31/2017 14:00 | 1/31/2017 10:10 | Y | | 1 METHOD | | | 1703278 | | | ALS Environmental (SLC) | | 1703278002 | Air | | | | | | | | | | | | 5.5 | ug/sample | Yes | 5.5 | ug/sample | 6.4 | | TRG | Field | | | initial | T | | J+ |
| PH0-BR-2-2903J2017-81 | Phosphine | Phosphine | mg/m3 | OSHA 1003 Mod | | 7803-51-2 | | 2/1/2017 11:13 | 1/26/2017 0:00 | 1/31/2017 14:00 | 1/31/2017 10:10 | Y | | 1 METHOD | | | 1703278 | | | ALS Environmental (SLC) | | 1703278002 | Air | | | | | | | | | | | | 0.022917 | mg/m3 | Yes | 0.022917 | mg/m3 | 0.026758 | | TRG | Field | | | initial | T | | J+ |
| PH0-BR-2-2903J2017-81 | Phosphine | Phosphine | ppm | OSHA 1003 Mod | | 7803-51-2 | | 2/1/2017 11:13 | 1/26/2017 0:00 | 1/31/2017 14:00 | 1/31/2017 10:10 | Y | | 1 METHOD | | | 1703278 | | | ALS Environmental (SLC) | | 1703278002 | Air | | | | | | | | | | | | 0.016481 | ppm | Yes | 0.016481 | ppm | 0.019329 | | TRG | Field | | | initial | T | | J+ |
| PH0-BR-2-2903J2017-81 | Phosphine | Phosphine | ug/sample | OSHA 1003 Mod | | 7803-51-2 | | 2/1/2017 11:26 | 1/26/2017 0:00 | 1/31/2017 14:00 | 1/31/2017 10:10 | N | | 1 METHOD | | | 1703278 | | | ALS Environmental (SLC) | U | 1703278003 | Air | | | | | | | | | | | | 5.5 | ug/sample | Yes | 5.5 | ug/sample | U | | TRG | Field | | | initial | T | U | |
| PH0-BR-3-2903J2017-81 | Phosphine | Phosphine | mg/m3 | OSHA 1003 Mod | | 7803-51-2 | | 2/1/2017 11:26 | 1/26/2017 0:00 | 1/31/2017 14:00 | 1/31/2017 10:10 | N | | 1 METHOD | | | 1703278 | | | ALS Environmental (SLC) | U | 1703278003 | Air | | | | | | | | | | | | 0.022917 | mg/m3 | Yes | 0.022917 | mg/m3 | U | | TRG | Field | | | initial | T | U | |
| PH0-BR-3-2903J2017-81 | Phosphine | Phosphine | ppm | OSHA 1003 Mod | | 7803-51-2 | | 2/1/2017 11:26 | 1/26/2017 0:00 | 1/31/2017 14:00 | 1/31/2017 10:10 | N | | 1 METHOD | | | 1703278 | | | ALS Environmental (SLC) | U | 1703278003 | Air | | | | | | | | | | | | 0.016481 | ppm | Yes | 0.016481 | ppm | U | | TRG | Field | | | initial | T | U | |
| PH0-BR-3-2903J2017-81 | Phosphine | Phosphine | ug/sample | OSHA 1003 Mod | | 7803-51-2 | | 2/1/2017 11:26 | 1/26/2017 0:00 | 1/31/2017 14:00 | 1/31/2017 10:10 | N | | 1 METHOD | | | 1703278 | | | ALS Environmental (SLC) | U | 1703278003 | Air | | | | | | | | | | | | 5.5 | ug/sample | Yes | 5.5 | ug/sample | U | | TRG | Field | | | initial | T | U | |
| PH0-BT-H1-2903J2017-82 | Phosphine | Phosphine | mg/m3 | OSHA 1003 Mod | | 7803-51-2 | | 2/1/2017 11:36 | 1/26/2017 0:00 | 1/31/2017 14:00 | 1/31/2017 10:10 | Y | | 1 METHOD | | | 1703278 | | | ALS Environmental (SLC) | | 1703278005 | Air | | | | | | | | | | | | 0.022917 | mg/m3 | Yes | 0.022917 | mg/m3 | 0.029662 | | TRG | Field | | | initial | T | | J+ |
| PH0-BT-H1-2903J2017-82 | Phosphine | Phosphine | ug/sample | OSHA 1003 Mod | | 7803-51-2 | | 2/1/2017 11:36 | 1/26/2017 0:00 | 1/31/2017 14:00 | 1/31/2017 10:10 | Y | | 1 METHOD | | | 1703278 | | | ALS Environmental (SLC) | | 1703278005 | Air | | | | | | | | | | | | 5.5 | ug/sample | Yes | 5.5 | ug/sample | 6.6 | | TRG | Field | | | initial | T | | J+ |
| PH0-BT-H1-2903J2017-82 | Phosphine | Phosphine | ppm | OSHA 1003 Mod | | 7803-51-2 | | 2/1/2017 11:36 | 1/26/2017 0:00 | 1/31/2017 14:00 | 1/31/2017 10:10 | Y | | 1 METHOD | | | 1703278 | | | ALS Environmental (SLC) | | 1703278005 | Air | | | | | | | | | | | | 0.016481 | ppm | Yes | 0.016481 | ppm | 0.021325 | | TRG | Field | | | initial | T | | J+ |
| PH0-BT-H2-2903J2017-81 | Phosphine | Phosphine | ug/sample | OSHA 1003 Mod | | 7803-51-2 | | 2/1/2017 11:36 | 1/26/2017 0:00 | 1/31/2017 14:00 | 1/31/2017 10:10 | N | | 1 METHOD | | | 1703278 | | | ALS Environmental (SLC) | U | 1703278006 | Air | | | | | | | | | | | | 5.5 | ug/sample | Yes | 5.5 | ug/sample | U | | TRG | Field | | | initial | T | U | |
| PH0-BT-H2-2903J2017-81 | Phosphine | Phosphine | mg/m3 | OSHA 1003 Mod | | 7803-51-2 | | 2/1/2017 11:36 | 1/26/2017 0:00 | 1/31/2017 14:00 | 1/31/2017 10:10 | N | | 1 METHOD | | | 1703278 | | | ALS Environmental (SLC) | U | 1703278006 | Air | | | | | | | | | | | | 0.022917 | mg/m3 | Yes | 0.022917 | mg/m3 | U | | TRG | Field | | | initial | T | U | |
| PH0-BT-H2-2903J2017-81 | Phosphine | Phosphine | ppm | OSHA 1003 Mod | | 7803-51-2 | | 2/1/2017 11:36 | 1/26/2017 0:00 | 1/31/2017 14:00 | 1/31/2017 10:10 | N | | 1 METHOD | | | 1703278 | | | ALS Environmental (SLC) | U | 1703278006 | Air | | | | | | | | | | | | 0.016481 | ppm | Yes | 0.016481 | ppm | U | | TRG | Field | | | initial | T | U | |
| PH0-FB-2903J2017-85 | Phosphine | Phosphine | ug/sample | OSHA 1003 Mod | | 7803-51-2 | | 2/1/2017 11:38 | 1/26/2017 0:00 | 1/31/2017 14:00 | 1/31/2017 10:10 | Y | | 1 METHOD | | | 1703278 | | | ALS Environmental (SLC) | | 1703278007 | Air | | | | | | | | | | | | 5.5 | ug/sample | Yes | 5.5 | ug/sample | 6.6 | | TRG | Field | | | initial | T | | J+ |
| PH0-FB-2903J2017-85 | Phosphine | Phosphine | mg/m3 | OSHA 1003 Mod | | 7803-51-2 | | 2/1/2017 11:38 | 1/26/2017 0:00 | 1/31/2017 14:00 | 1/31/2017 10:10 | Y | | 1 METHOD | | | 1703278 | | | ALS Environmental (SLC) | | 1703278007 | Air | | | | | | | | | | | | | ug/sample | Yes | | ug/sample | NA | | TRG | Field | | | initial | T | | |
| PH0-FB-2903J2017-85 | Phosphine | Phosphine | ppm | OSHA 1003 Mod | | 7803-51-2 | | 2/1/2017 11:38 | 1/26/2017 0:00 | 1/31/2017 14:00 | 1/31/2017 10:10 | Y | | 1 METHOD | | | 1703278 | | | ALS Environmental (SLC) | | 1703278007 | Air | | | | | | | | | | | | | ug/sample | Yes | | ug/sample | NA | | TRG | Field | | | initial | T | | |
| PH0-HVAC-2903J2017-81 | Phosphine | Phosphine | ug/sample | OSHA 1003 Mod | | 7803-51-2 | | 2/1/2017 11:41 | 1/26/2017 0:00 | 1/31/2017 14:00 | 1/31/2017 10:10 | Y | | 1 METHOD | | | 1703278 | | | ALS Environmental (SLC) | | 1703278008 | Air | | | | | | | | | | | | 5.5 | ug/sample | Yes | 5.5 | ug/sample | 7.9 | | TRG | Field | | | initial | T | | J+ |
| PH0-HVAC-2903J2017-81 | Phosphine | Phosphine | mg/m3 | OSHA 1003 Mod | | 7803-51-2 | | 2/1/2017 11:41 | 1/26/2017 0:00 | 1/31/2017 14:00 | 1/31/2017 10:10 | Y | | 1 METHOD | | | 1703278 | | | ALS Environmental (SLC) | | 1703278008 | Air | | | | | | | | | | | | 0.022917 | mg/m3 | Yes | 0.022917 | mg/m3 | 0.03274 | | TRG | Field | | | initial | T | | J+ |
| PH0-HVAC-2903J2017-81 | Phosphine | Phosphine | ppm | OSHA 1003 Mod | | 7803-51-2 | | 2/1/2017 11:41 | 1/26/2017 0:00 | 1/31/2017 14:00 | 1/31/2017 10:10 | Y | | 1 METHOD | | | 1703278 | | | ALS Environmental (SLC) | | 1703278008 | Air | | | | | | | | | | | | 0.016481 | ppm | Yes | 0.016481 | ppm | 0.023 | | TRG | Field | | | initial | T | | J+ |
| PH0-KTCH-2903J2017-81 | Phosphine | Phosphine | ug/sample | OSHA 1003 Mod | | 7803-51-2 | | 2/1/2017 11:46 | 1/26/2017 0:00 | 1/31/2017 14:00 | 1/31/2017 10:10 | Y | | 1 METHOD | | | 1703278 | | | ALS Environmental (SLC) | | 1703278009 | Air | | | | | | | | | | | | 5.5 | ug/sample | Yes | 5.5 | ug/sample | 6.7 | | TRG | Field | | | initial | T | | J+ |
| PH0-KTCH-2903J2017-81 | Phosphine | Phosphine | mg/m3 | OSHA 1003 Mod | | 7803-51-2 | | 2/1/2017 11:46 | 1/26/2017 0:00 | 1/31/2017 14:00 | 1/31/2017 10:10 | Y | | 1 METHOD | | | 1703278 | | | ALS Environmental (SLC) | | 1703278009 | Air | | | | | | | | | | | | 0.022917 | mg/m3 | Yes | 0.022917 | mg/m3 | 0.023676 | | TRG | Field | | | initial | T | | J+ |
| PH0-KTCH-2903J2017-81 | Phosphine | Phosphine | ppm | OSHA 1003 Mod | | 7803-51-2 | | 2/1/2017 11:46 | 1/26/2017 0:00 | 1/31/2017 14:00 | 1/31/2017 10:10 | Y | | 1 METHOD | | | 1703278 | | | ALS Environmental (SLC) | | 1703278009 | Air | | | | | | | | | | | | 0.016481 | ppm | Yes | 0.016481 | ppm | 0.017026 | | TRG | Field | | | initial | T | | J+ |
| PH0-LAUN-2903J2017-81 | Phosphine | Phosphine | ug/sample | OSHA 1003 Mod | | 7803-51-2 | | 2/1/2017 11:48 | 1/26/2017 0:00 | 1/31/2017 14:00 | 1/31/2017 10:10 | Y | | 1 METHOD | | | 1703278 | | | ALS Environmental (SLC) | | 1703278010 | Air | | | | | | | | | | | | 5.5 | ug/sample | Yes | 5.5 | ug/sample | 7.1 | | TRG | Field | | | initial | T | | J+ |
| PH0-LAUN-2903J2017-81 | Phosphine | Phosphine | mg/m3 | OSHA 1003 Mod | | 7803-51-2 | | 2/1/2017 11:48 | 1/26/2017 0:00 | 1/31/2017 14:00 | 1/31/2017 10:10 | Y | | 1 METHOD | | | 1703278 | | | ALS Environmental (SLC) | | 1703278010 | Air | | | | | | | | | | | | 0.022917 | mg/m3 | Yes | 0.022917 | mg/m3 | 0.029379 | | TRG | Field | | | initial | T | | J+ |
| PH0-LAUN-2903J2017-81 | Phosphine | Phosphine | ppm | OSHA 1003 Mod | | 7803-51-2 | | 2/1/2017 11:48 | 1/26/2017 0:00 | 1/31/2017 14:00 | 1/31/2017 10:10 | Y | | 1 METHOD | | | 1703278 | | | ALS Environmental (SLC) | | 1703278010 | Air | | | | | | | | | | | | 0.016481 | ppm | Yes | 0.016481 | ppm | 0.021126 | | TRG | Field | | | initial | T | | J+ |
| PH0-LR-2903J2017-81 | Phosphine | Phosphine | ug/sample | OSHA 1003 Mod | | 7803-51-2 | | 2/1/2017 11:59 | 1/26/2017 0:00 | 1/31/2017 14:00 | 1/31/2017 10:10 | Y | | 1 METHOD | | | 1703278 | | | ALS Environmental (SLC) | | 1703278011 | Air | | | | | | | | | | | | 5.5 | ug/sample | Yes | 5.5 | ug/sample | 5.6 | | TRG | Field | | | initial | T | | J+ |
| PH0-LR-2903J2017-81 | Phosphine | Phosphine | mg/m3 | OSHA 1003 Mod | | 7803-51-2 | | 2/1/2017 11:59 | 1/26/2017 0:00 | 1/31/2017 14:00 | 1/31/2017 10:10 | Y | | 1 METHOD | | | 1703278 | | | ALS Environmental (SLC) | | 1703278011 | Air | | | | | | | | | | | | 0.022917 | mg/m3 | Yes | 0.022917 | mg/m3 | 0.023538 | | TRG | Field | | | initial | T | | J+ |
| PH0-LR-2903J2017-81 | Phosphine | Phosphine | ppm | OSHA 1003 Mod | | 7803-51-2 | | 2/1/2017 11:59 | 1/26/2017 0:00 | 1/31/2017 14:00 | 1/31/2017 10:10 | Y | | 1 METHOD | | | 1703278 | | | ALS Environmental (SLC) | | 1703278011 | Air | | | | | | | | | | | | 0.016481 | ppm | Yes | 0.016481 | ppm | 0.016926 | | TRG | Field | | | initial | T | | J+ |

9868435