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_UseName	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-1-280120171-81	Phosphine	Phosphine	mg/m3	OSHA 1003 Mod		7803-51-2		20/1/2017 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	0.026404		TRG	Field			initial	T		J+
PH0-BR-1-280120171-81	Phosphine	Phosphine	ppm	OSHA 1003 Mod		7803-51-2		20/1/2017 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	0.018991		TRG	Field			initial	T		J+
PH0-BR-2-280120171-81	Phosphine	Phosphine	ug/sample	OSHA 1003 Mod		7803-51-2		20/1/2017 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-2-280120171-81	Phosphine	Phosphine	mg/m3	OSHA 1003 Mod		7803-51-2		20/1/2017 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-2-280120171-81	Phosphine	Phosphine	ppm	OSHA 1003 Mod		7803-51-2		20/1/2017 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	0.018329		TRG	Field			initial	T		J+
PH0-BR-3-280120171-81	Phosphine	Phosphine	ug/sample	OSHA 1003 Mod		7803-51-2		20/1/2017 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-3-280120171-81	Phosphine	Phosphine	mg/m3	OSHA 1003 Mod		7803-51-2		20/1/2017 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-3-280120171-81	Phosphine	Phosphine	ppm	OSHA 1003 Mod		7803-51-2		20/1/2017 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-BT-H1-280120171-82	Phosphine	Phosphine	ug/sample	OSHA 1003 Mod		7803-51-2		20/1/2017 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	5.8		TRG	Field			initial	T		J+
PH0-BT-H1-280120171-82	Phosphine	Phosphine	mg/m3	OSHA 1003 Mod		7803-51-2		20/1/2017 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	0.024274		TRG	Field			initial	T		J+
PH0-BT-H1-280120171-82	Phosphine	Phosphine	ppm	OSHA 1003 Mod		7803-51-2		20/1/2017 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	0.017529		TRG	Field			initial	T		J+
PH0-BT-H1-280120171-81	Phosphine	Phosphine	ug/sample	OSHA 1003 Mod		7803-51-2		20/1/2017 11:36	1/26/2017 0:00	1/31/2017 14:00	1/31/2017 10:10	Y	1	METHOD			1703278			ALS Environmental (SLC)		1703278006	Air												5.5	ug/sample	Yes	5.5	ug/sample	7.1		TRG	Field			initial	T		J+
PH0-BT-H1-280120171-82	Phosphine	Phosphine	mg/m3	OSHA 1003 Mod		7803-51-2		20/1/2017 11:36	1/26/2017 0:00	1/31/2017 14:00	1/31/2017 10:10	Y	1	METHOD			1703278			ALS Environmental (SLC)		1703278006	Air												0.022917	mg/m3	Yes	0.022917	mg/m3	0.029652		TRG	Field			initial	T		J+
PH0-BT-H1-280120171-82	Phosphine	Phosphine	ppm	OSHA 1003 Mod		7803-51-2		20/1/2017 11:36	1/26/2017 0:00	1/31/2017 14:00	1/31/2017 10:10	Y	1	METHOD			1703278			ALS Environmental (SLC)		1703278006	Air												0.016481	ppm	Yes	0.016481	ppm	0.021325		TRG	Field			initial	T		J+
PH0-BT-H2-280120171-81	Phosphine	Phosphine	ug/sample	OSHA 1003 Mod		7803-51-2		20/1/2017 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	1703278008	Air												5.5	ug/sample	Yes	5.5	ug/sample	U		TRG	Field			initial	T	U	
PH0-BT-H2-280120171-81	Phosphine	Phosphine	mg/m3	OSHA 1003 Mod		7803-51-2		20/1/2017 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	1703278008	Air												0.022917	mg/m3	Yes	0.022917	mg/m3	U		TRG	Field			initial	T	U	
PH0-BT-H2-280120171-81	Phosphine	Phosphine	ppm	OSHA 1003 Mod		7803-51-2		20/1/2017 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	1703278008	Air												0.016481	ppm	Yes	0.016481	ppm	U		TRG	Field			initial	T	U	
PH0-FB-280120171-85	Phosphine	Phosphine	ug/sample	OSHA 1003 Mod		7803-51-2		20/1/2017 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-280120171-85	Phosphine	Phosphine	mg/m3	OSHA 1003 Mod		7803-51-2		20/1/2017 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-280120171-85	Phosphine	Phosphine	ppm	OSHA 1003 Mod		7803-51-2		20/1/2017 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-280120171-81	Phosphine	Phosphine	ug/sample	OSHA 1003 Mod		7803-51-2		20/1/2017 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-280120171-81	Phosphine	Phosphine	mg/m3	OSHA 1003 Mod		7803-51-2		20/1/2017 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-280120171-81	Phosphine	Phosphine	ppm	OSHA 1003 Mod		7803-51-2		20/1/2017 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	0.023571		TRG	Field			initial	T		J+
PH0-KTCH-280120171-81	Phosphine	Phosphine	ug/sample	OSHA 1003 Mod		7803-51-2		20/1/2017 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-280120171-81	Phosphine	Phosphine	mg/m3	OSHA 1003 Mod		7803-51-2		20/1/2017 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-280120171-81	Phosphine	Phosphine	ppm	OSHA 1003 Mod		7803-51-2		20/1/2017 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	0.017029		TRG	Field			initial	T		J+
PH0-LAUN-280120171-81	Phosphine	Phosphine	ug/sample	OSHA 1003 Mod		7803-51-2		20/1/2017 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-280120171-81	Phosphine	Phosphine	mg/m3	OSHA 1003 Mod		7803-51-2		20/1/2017 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	0.029279		TRG	Field			initial	T		J+
PH0-LAUN-280120171-81	Phosphine	Phosphine	ppm	OSHA 1003 Mod		7803-51-2		20/1/2017 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-280120171-81	Phosphine	Phosphine	ug/sample	OSHA 1003 Mod		7803-51-2		20/1/2017 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-280120171-81	Phosphine	Phosphine	mg/m3	OSHA 1003 Mod		7803-51-2		20/1/2017 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-280120171-81	Phosphine	Phosphine	ppm	OSHA 1003 Mod		7803-51-2		20/1/2017 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	0.018809		TRG	Field			initial	T		J+

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