

Section 4: Example of Completed Sample Submission

Reporting Lab. ID * AK00961											Generate XML											Field Results and Measurements (Optional)										
Sample Information											Results																					
Sample ID*	Sample Received Date ^f	WS ID*	Facility ID*	Sampling Point ID*	Sampling Location	Collection Date ^f	Collection Time (24H) ^f	Sample Type ^{*f}	Sample Volume	Comment	Sample Collector Name	Analyte ^{*f} [Code - Name]	Not Detected ^{*f}	Result ^f	Result UOM ^f	Standard Deviation (+/-) ^f	Reporting Limit ^f	Reporting Limit UOM ^f	Volume Assayed	Method ^f	Analysis Start Date ^f	Analysis Start Time ^f	Analysis Completed Date	Analysis Completed Time	Analyzing Lab	Comment						
280-80816-1	2/12/2018	AK2263080	TP001	SPTP001	ENTRY POINT	2/12/2018	10:10	Routine			JOE SMITH	2378-1,2,4-TRICHLOROENZENE	Yes				0.5 ug/L			524.2-VOC, GC/MS, P&T, CAPCOLUMN	2/13/2018	8:30										
												2380-CIS-1,2-DICHLOROETHYLENE	Yes				0.5 ug/L			524.2-VOC, GC/MS, P&T, CAPCOLUMN	2/13/2018	8:30										
												2955-XYLENES, TOTAL	No	4.6	ug/L		0.5 ug/L			524.2-VOC, GC/MS, P&T, CAPCOLUMN	2/13/2018	8:30										

DO NOT USE FOR CHEM/RAD

Sample Information

Reporting Lab. ID * AK00961											Generate XML										
Sample Information																					
Sample ID*	Sample Received Date ^f	WS ID*	Facility ID*	Sampling Point ID*	Sampling Location	Collection Date ^f	Collection Time (24H) ^f	Sample Type ^{*f}	Sample Volume	Repeat Location	Original Sample ID ⁺	Original Reporting Lab.ID	Original Collection Date	Comment	Sample Collector Name						
280-80816-1	2/12/2018	AK2263080	TP001	SPTP001	ENTRY POINT	2/12/2018	10:10	Routine							JOE SMITH						

Example of a Sample Result (Non-Detect):

Results															
Analyte ^{*f} [Code - Name]	Not Detected ^{*f}	Result ^f	Result UOM ^f	Standard Deviation (+/-) ^f	Reporting Limit ^f	Reporting Limit UOM ^{+f}	Volume Assayed	Method ^f	Analysis Start Date ^f	Analysis Start Time ^f	Analysis Completed Date	Analysis Completed Time	Analyzing Lab	Comment	
2378-1,2,4-TRICHLOROENZENE	Yes				0.5	ug/L		524.2-VOC, GC/MS, P&T, CAPCOLUMN	2/13/2018	8:30					
2380-CIS-1,2-DICHLOROETHYLENE	Yes				0.5	ug/L		524.2-VOC, GC/MS, P&T, CAPCOLUMN	2/13/2018	8:30					

Example of a Sample Result (Detect):

Results															
Analyte ^{*f} [Code - Name]	Not Detected ^{*f}	Result ^f	Result UOM ^f	Standard Deviation (+/-) ^f	Reporting Limit ^f	Reporting Limit UOM ^{+f}	Volume Assayed	Method ^f	Analysis Start Date ^f	Analysis Start Time ^f	Analysis Completed Date	Analysis Completed Time	Analyzing Lab	Comment	
2955-XYLENES, TOTAL	No	4.6	ug/L		0.5	ug/L		524.2-VOC, GC/MS, P&T, CAPCOLUMN	2/13/2018	8:30					