Attachment C - Condensed to One Page

UPDATE_FLAG	LAB_ID	LAB_NAME	LAB_REPORT_NUM	LAB_REPORT_DATE	LAB_SMPL_NUM	SMPL_FIELD_NUM	LAB_QC_BATCH_NUM	DATE_TIME_PRESERVED	DATE_TIME_PREPARED	DATE_TIME_ANALYZED	SAMPLE_RESULT_SYMBOL	SAMPLE_RESULT_VALUE	SAMPLE_RESULT_UNIT_NAME
1	9999	ACME Chemical Analysis Company	18B480-04 addendum	2018-05-14	18B480-01	DMCSL12345	18B480GH	2018-03-14 20:18:05	2018-03-19 09:18:05	2018-04-12 10:18:05	5	1.24E1	15
1	9999	ACME Chemical Analysis Company	18B480-04 addendum	2018-05-14	18B480-02	DMCSL12346	18B480GH	2018-03-14 20:18:05	2018-03-19 09:18:05	2018-04-12 10:18:05		2.12E1	15
1	9999	ACME Chemical Analysis Company	18B480-04 addendum	2018-05-14	18B480-03	DMCSL12347	18B480GH	2018-03-14 20:18:05	2018-03-19 09:18:05	2018-04-12 10:18:05		3.001E2	15
1	9999	ACME Chemical Analysis Company	18B480-04 addendum	2018-05-14	18B480-04	DMCM98765	18B480GH	2018-03-14 20:18:05	2018-03-19 09:18:05	2018-04-12 10:18:05			15
1	9999	ACME Chemical Analysis Company	18B480-04 addendum	2018-05-14	18B480-05		18B480GH	2018-03-14 20:18:05	2018-03-19 09:18:05	2018-04-12 10:18:05			15
1	9999	ACME Chemical Analysis Company	18B480-04 addendum	2018-05-14	18B480-06		18B480GH	2018-03-14 20:18:05	2018-03-19 09:18:05	2018-04-12 10:18:05			15
1	9999	ACME Chemical Analysis Company	18B480-04 addendum	2018-05-14	18B480-07		18B480GH	2018-03-14 20:18:05	2018-03-19 09:18:05	2018-04-12 10:18:05			15
1	9999	ACME Chemical Analysis Company	18B480-04 addendum	2018-05-14	18B480-07		18B480GH	2018-03-14 20:18:05	2018-03-19 09:18:05	2018-04-12 10:18:05			15

ANALYTE_ID	METHOD_CODE_PREPARATION	METHOD_CODE_EXTRACTION	METHOD_CODE_ANALYSIS	RESULT_RL	RESULT_RL_UNIT_NAME	RESULT_MDL	RESULT_MDL_UNIT_NAME	SMPL_DIL_FACTOR	LAB_QC_SMPL_NUM	LAB_QA_SUBTYPE_NAME	LAB_REPLICATE	UNSPIKED_RESULT_SYMBOL	UNSPIKED_RESULT_VALUE
631	346	346	346	4E-1	15	1e-1	15	1			1		
631	346	346	346	4E-1	15	1e-1	15	1			1		
631	346	346	346	4E-1	15	1e-1	15	2			1		
631	346	346	346	4E-1	15	1e-1	15	2			1		
631	346	346	346	4E-1	15	1e-1	15	2.5	18B480GH-01	4	1	4	1.24E1
631	346	346	346	4E-1	15	1e-1	15	2.5E1	18B480GH-02	9	1		
631	346	346	346	4E-1	15	1e-1	15	5	18B480GH-03	10	2		
631	346	346	346	4E-1	15	1e-1	15	5	18B480GH-04	12	1		2.12E1

UNSPIKED_RESULT_UNIT_NAME	UNSPIKED_SMPL_NUM	SPIKE_VALUE	SPIKE_UNIT_NAME	SPIKE_COMMENT	MEASURED_RESULT_SYMBOL	MEASURED_RESULT_VALUE	MEASURED_RESULT_UNIT_NAME	LAB_ACCURACY_RESULT	LAB_ACCURACY_RESULT_L_LIMIT	LAB_ACCURACY_RESULT_U_LIMIT	LAB_PRECISION_RESULT
15											
		4.0E1	15			4.53E1	15	1.13E2	8.0E1	1.20E2	
		4.0E1	15			4.28E1	15	1.07E2	8.0E1	1.20E2	5.68
15	18B480-02	4.0E1	15	Spiked Before Digestion		6.75E1	15	1.16E2	7.5E1	1.25E2	

LAB_PRECISION_RESULT_LIMIT	LAB_CONTAMINATION_RESULT	LAB_CONTAMINATION_RESULT_LIMIT	LAB_QC_COMMENT	LAB_QULFR_CODE	LAB_QULFR_DESCRIPTION	LAB_QULFR_ADDITIONAL_INFO
			Sample Broken in Transit			
	1.02e1	2.48e1	DI water			
2.0e1						
				569	This sample was extracted outside of the EPA recommended holding time.	Background 21.2 µg/L.