Sample Name	Analysis Method	Analyte	Result Value	Units
C_2_339_40	EPA 6010B	Chromium	15.7	mg/kg
C_2_339_40	EPA 6010B	Copper	7.2	mg/kg
C_2_339_40	EPA 6010B	Aluminum	9170	mg/kg
C_2_338_35	EPA 6010B	Arsenic	4.6	mg/kg
C_2_338_35	EPA 6010B	Lead	2.1	mg/kg
C_2_338_35	EPA 6010B	Barium	40	mg/kg
C_2_338_35	EPA 6010B	Nickel	7.1	mg/kg
C_2_338_35	EPA 6010B	Vanadium	23	mg/kg
C_2_338_35	EPA 6010B	Zinc	20.1	mg/kg
C_2_338_35	EPA 6010B	Chromium	23.7	mg/kg
C_2_338_35	EPA 6010B	Copper	4.6	mg/kg
C_2_338_35	EPA 6010B	Aluminum	6060	mg/kg
C_2_338_35	EPA 6010B	Arsenic	6.4	mg/kg
C_2_338_40	EPA 6010B	Lead	2.7	mg/kg
C_2_338_40	EPA 6010B	Barium	51.1	mg/kg
C_2_338_40	EPA 6010B	Nickel	9	mg/kg
C_2_338_40	EPA 6010B	Vanadium	25.6	mg/kg
C_2_338_40	EPA 6010B	Zinc	26.7	mg/kg
C_2_338_40	EPA 6010B	Chromium	14.1	mg/kg
C_2_338_40	EPA 6010B	Copper	6.3	mg/kg
C_2_338_40	EPA 6010B	Aluminum	7650	mg/kg
C_2_338_40	EPA 8015M	Total Carbon Chain Range	1500	mg/kg
C_2_337_35	EPA 8015M	C20-C23	580	mg/kg
C_2_337_35	EPA 8015M	C24-C27	630	mg/kg
C_2_337_35	EPA 8015M	C28-C31	200	mg/kg
C_2_337_35	EPA 8082	Aroclor 1248	50	ug/kg
C_2_337_35	EPA 8082	Aroclor 1260	210	ug/kg
C_2_337_35	EPA 8260B	Acetone	250	ug/kg
C_2_337_35	EPA 8260B	Trichloroethene	26	ug/kg
C_2_337_35	EPA 8260B	2-Butanone	56	ug/kg
C_2_337_35	EPA 6010B	Arsenic	6.7	mg/kg
C_2_337_35	EPA 6010B	Lead	31.3	mg/kg
C_2_337_35	EPA 6010B	Barium	113	mg/kg
C_2_337_35	EPA 6010B	Nickel	15.5	mg/kg
C_2_337_35	EPA 6010B	Vanadium	37.8	mg/kg
C_2_337_35	EPA 6010B	Zinc	101	mg/kg
C_2_337_35	EPA 6010B	Chromium	22.4	mg/kg
C_2_337_35	EPA 6010B	Cadmium	0.92	mg/kg
C_2_337_35	EPA 6010B	Cobalt	7.6	mg/kg
C_2_337_35	EPA 6010B	Copper	23.6	mg/kg
C_2_337_35	EPA 6010B	Aluminum	14800	mg/kg
C_2_337_35	EPA 6010B	Arsenic	3.8	mg/kg
C_2_337_40	EPA 6010B	Lead	2.1	mg/kg
C_2_337_40	EPA 6010B	Barium	30.9	mg/kg
C_2_337_40	EPA 6010B	Nickel	7.2	mg/kg
C_2_337_40	EPA 6010B	Vanadium	19.2	mg/kg
C_2_337_40	EPA 6010B	Zinc	20.6	mg/kg
C_2_337_40	EPA 6010B	Chromium	11.5	mg/kg
C_2_337_40	EPA 6010B	Copper	4.5	mg/kg
C_2_337_40	EPA 6010B	Aluminum	5890	mg/kg
C_2_337_40	EPA 8015M	Total Carbon Chain Range	44	mg/kg
C_2_334_35	EPA 8015M	C24-C27	13	mg/kg
C_2_334_35	EPA 8082	Aroclor 1260	40	ug/kg
C_2_334_35	EPA 6010B	Arsenic	5.6	mg/kg
C_2_334_35				