Lous

FIELD_SAMPLE_ID	LAB_ID	ANALYTICAL_METHOD	ANALYSIS_DATE	PARAMETER_CODE	RESULT_TYPE_CODE	LAB_RESULT	LAB_UNITS	LAB_DETECTION_LIMIT	LAB_MATRIX	LAB_SAMPLE_ID	ANALYSIS_TIME	LAB_QUALIFIER	RETENTION_TIME	DILUTION_FACTOR	PREP_METHOD	PREP_DATE	ANALYSIS_LOT_ID	SAMPLE_DELIVERY_GROUP	LAB_BLANK_SAMPLE_ID	ERROR	PARAMETER_NAME	ANALYSIS_TYPE_CODE	FILTERED_FLAG	LEACHED_FLAG	LEACHATE_METHOD	LEACHATE_DATE	LEACHATE_TIME	SAMPLE_PREP_LOT_ID	LEACHATE_LOT_ID	PREP_TIME	METHOD_DETECTION_LIMIT	SAMPLE_DATE	SAMPLE_PURPOSE	ORIGINAL_LAB_RESULT	SPIKE_ADDED	SPIKED_RESULT	SPIKE_RECOVERY	RPD	RPD_LIMIT	UPPER_LIMIT	LOWER_LIMIT
AAA-01	McCampbell	E200.7	04/15/2025	7440-24-6	TRG	425	ug/l	200	WATER	2504273-001A	13:59			1	E200.7	04/14/2025	315270	2504273			Strontium	INIT	N	N				315270		21:05		04/01/2025	REG								
AAA-01	McCampbell	E200.7	04/15/2025	7440-27-9	SUR		%		WATER	2504273-001A	13:59			1	E200.7	04/14/2025	315270	2504273			Terbium	INIT	N	N				315270		21:05		04/01/2025	REG		500	543	109			130	70
CCC-03	McCampbell	E418.1	04/17/2025	% SS	SUR		%		WATER	2504273-003A	10:35			10	E418.1	04/16/2025	315495	2504273			MAI-SS	DIL	N	N				315495		15:23		04/01/2025	REG		100	107	107			130	70
CCC-03	McCampbell	E418.1	04/17/2025	TRPH	TRG	57.0	mg/L	10.0	WATER	2504273-003A	10:35			10	E418.1	04/16/2025	315495	2504273			TRPH	DIL	N	N				315495		15:23		04/01/2025	REG								
	McCampbell	E418.1	04/16/2025	% SS	SUR		%		WATER	LCS-315495	17:05			1	E418.1	04/16/2025	315495	2504273			MAI-SS	INIT	N	N				315495		15:22			LCS		100	85.6	86			130	70
	McCampbell	E418.1	04/16/2025	TRPH	SPK		mg/L		WATER	LCS-315495	17:05			1	E418.1	04/16/2025	315495	2504273			TRPH	INIT	N	N				315495		15:22			LCS		11.9	10.4	88			130	70
	McCampbell	E418.1	04/16/2025	% SS	SUR		%		WATER	LCSD-315495	17:10			1	E418.1	04/16/2025	315495	2504273			MAI-SS	INIT	N	N				315495		15:22			LCSD		100	86.5	86	1.03	20	130	70
	McCampbell	E418.1	04/16/2025	TRPH	SPK		mg/L		WATER	LCSD-315495	17:10			1	E418.1	04/16/2025	315495	2504273			TRPH	INIT	N	N				315495		15:22			LCSD		11.9	9.85	83	5.85	20	130	70
	McCampbell	E418.1	04/16/2025	% SS	SUR		%		WATER	MB-315495	17:00			1	E418.1	04/16/2025	315495	2504273			MAI-SS	INIT	N	N				315495		15:22			MB		100	87.2	87			130	70
	McCampbell	E418.1	04/16/2025	TRPH	TRG	1.0	mg/L	1.0	WATER	MB-315495	17:00	U		1	E418.1	04/16/2025	315495	2504273			TRPH	INIT	N	N				315495		15:22	1.0		MB								
EEE-05	McCampbell	E524.2	04/11/2025	87-61-6	TRG	47.6	ug/l	1.00	WATER	2504273-005A	18:16			2	E524.2	04/11/2025	315261	2504273			1,2,3-Trichlorobenzene	DIL	N	N				315261		18:16		04/01/2025	REG								
EEE-05	McCampbell	E524.2	04/11/2025	95-63-6	TRG	15.5	ug/l	1.00	WATER	2504273-005A	18:16			2	E524.2	04/11/2025	315261	2504273			1,2,4-Trimethylbenzene	DIL	N	N				315261		18:16		04/01/2025	REG								
EEE-05	McCampbell	E524.2	04/11/2025	2199-69-1	SUR		%		WATER	2504273-005A	18:16			2	E524.2	04/11/2025	315261	2504273			1,2-dcb-d4	DIL	N	N				315261		18:16		04/01/2025	REG		25	24.5	98			130	70
EEE-05	McCampbell	E524.2	04/11/2025	460-00-4	SUR		%		WATER	2504273-005A	18:16			2	E524.2	04/11/2025	315261	2504273			4-BFB	DIL	N	N				315261		18:16		04/01/2025	REG		50	48.7	97			130	70
EEE-05	McCampbell	E524.2	04/11/2025	99-87-6	TRG	12.1	ug/l	1.00	WATER	2504273-005A	18:16			2	E524.2	04/11/2025	315261	2504273			4-Isopropyl toluene	DIL	N	N				315261		18:16		04/01/2025	REG								
EEE-05	McCampbell	E524.2	04/11/2025	10061-01-5	TRG	6.84	ug/l	1.00	WATER	2504273-005A	18:16			2	E524.2	04/11/2025	315261	2504273			cis-1,3-Dichloropropene	DIL	N	N				315261		18:16		04/01/2025	REG								
EEE-05	McCampbell	E524.2	04/11/2025	29366-08-3	SUR		%		WATER	2504273-005A	18:16			2	E524.2	04/11/2025	315261	2504273			MTBE-D3	DIL	N	N				315261		18:16		04/01/2025	REG		25	25.9	104			130	70
EEE-05	McCampbell	E524.2	04/11/2025	91-20-3	TRG	25.6	ug/l	0.500	WATER	2504273-005A	19:33			1	E524.2	04/11/2025	315261	2504273			Naphthalene	INIT	N	N				315261		19:33		04/01/2025	REG								
EEE-05	McCampbell	E524.2	04/11/2025	104-51-8	TRG	16.7	ug/l	0.500	WATER	2504273-005A	19:33			1	E524.2	04/11/2025	315261	2504273			n-Butyl benzene	INIT	N	N				315261		19:33		04/01/2025	REG								
EEE-05	McCampbell	E524.2	04/11/2025	10061-02-6	TRG	16.0	ug/l	1.00	WATER	2504273-005A	18:16			2	E524.2	04/11/2025	315261	2504273			trans-1,3-Dichloropropene	DIL	N	N				315261		18:16		04/01/2025	REG								
FFF-06	McCampbell	E524.2	04/10/2025	460-00-4	SUR		%		WATER	2504273-006A	19:03			5	E524.2	04/10/2025	315159	2504273			4-BFB	DIL	N	N				315159		19:03		04/01/2025	REG		125	122	98			130	70
FFF-06	McCampbell	E524.2	04/10/2025	75-25-2	TRG	32.7	ug/l	2.50	WATER	2504273-006A	19:03			5	E524.2	04/10/2025	315159	2504273			Bromoform	DIL	N	N				315159		19:03		04/01/2025	REG								
FFF-06	McCampbell	E524.2	04/10/2025	124-48-1	TRG	35.1	ug/l	2.50	WATER	2504273-006A	19:03			5	E524.2	04/10/2025	315159	2504273			Dibromochloromethane	DIL	N	N				315159		19:03		04/01/2025	REG								
FFF-06	McCampbell	E524.2	04/10/2025	29366-08-3	SUR		%		WATER	2504273-006A	19:03			5	E524.2	04/10/2025	315159	2504273			MTBE-D3	DIL	N	N				315159		19:03		04/01/2025	REG		25	25.5	102			130	70
	McCampbell	E524.2	04/10/2025	460-00-4	SUR		%		WATER	LCS-315159	13:58			1	E524.2	04/10/2025	315159	2504273			4-BFB	INIT	N	N				315159		13:58			LCS		25	24.7	99			130	70
	McCampbell	E524.2	04/10/2025	75-27-4	SPK		ug/l		WATER	LCS-315159	13:58			1	E524.2	04/10/2025	315159	2504273			Bromodichloromethane	INIT	N	N				315159		13:58			LCS		2.50	2.40	96			130	70
	McCampbell	E524.2	04/10/2025	75-25-2	SPK		ug/l		WATER	LCS-315159	13:58			1	E524.2	04/10/2025	315159	2504273			Bromoform	INIT	N	N				315159		13:58			LCS		2.50	2.21	88			130	70
	McCampbell	E524.2	04/10/2025	67-66-3	SPK		ug/l		WATER	LCS-315159	13:58			1	E524.2	04/10/2025	315159	2504273			Chloroform	INIT	N	N				315159		13:58			LCS		2.50	2.46	98			130	70
	McCampbell	E524.2	04/10/2025	124-48-1	SPK		ug/l		WATER	LCS-315159	13:58			1	E524.2	04/10/2025	315159	2504273			Dibromochloromethane	INIT	N	N				315159		13:58			LCS		2.50	2.30	92			130	70
	McCampbell	E524.2	04/10/2025	29366-08-3	SUR		%		WATER	LCS-315159	13:58			1	E524.2	04/10/2025	315159	2504273			MTBE-D3	INIT	N	N				315159		13:58			LCS		25	24.5	98			130	70
	McCampbell	E524.2	04/11/2025	630-20-6	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			1,1,1,2-Tetrachloroethane	INIT	N	N				315261		15:05			LCS		2.50	2.45	98			130	70
	McCampbell	E524.2	04/11/2025	71-55-6	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			1,1,1-Trichloroethane	INIT	N	N				315261		15:05			LCS		2.50	2.63	105			130	70
	McCampbell	E524.2	04/11/2025	79-34-5	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			1,1,2,2-Tetrachloroethane	INIT	N	N				315261		15:05			LCS		2.50	2.45	98			130	70
	McCampbell	E524.2	04/11/2025	79-00-5	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			1,1,2-Trichloroethane	INIT	N	N				315261		15:05			LCS		2.50	2.55	102			130	70
	McCampbell	E524.2	04/11/2025	75-34-3	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			1,1-Dichloroethane	INIT	N	N				315261		15:05			LCS		2.50	2.66	107			130	70
	McCampbell	E524.2	04/11/2025	75-35-4	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			1,1-Dichloroethene	INIT	N	N				315261		15:05			LCS		2.50	2.67	107			130	70
	McCampbell	E524.2	04/11/2025	563-58-6	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			1,1-Dichloropropene	INIT	N	N				315261		15:05			LCS		2.50	2.63	105			130	70
	McCampbell	E524.2	04/11/2025	87-61-6	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			1,2,3-Trichlorobenzene	INIT	N	N				315261		15:05			LCS		2.50	2.53	101			130	70
	McCampbell	E524.2	04/11/2025	120-82-1	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			1,2,4-Trichlorobenzene	INIT	N	N				315261		15:05			LCS		2.50	2.38	95			130	70
	McCampbell	E524.2	04/11/2025	95-63-6	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			1,2,4-Trimethylbenzene	INIT	N	N				315261		15:05			LCS		2.50	2.45	98			130	70
	McCampbell	E524.2	04/11/2025	2199-69-1	SUR		%		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			1,2-dcb-d4	INIT	N	N				315261		15:05			LCS		25	24.3	97			130	70
	McCampbell	E524.2	04/11/2025	95-50-1	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			1,2-Dichlorobenzene	INIT	N	N				315261		15:05			LCS		2.50	2.53	101			130	70
	McCampbell	E524.2	04/11/2025	107-06-2	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			1,2-Dichloroethane (1,2-DCA)	INIT	N	N				315261		15:05			LCS		2.50	2.66	106			130	70
	McCampbell	E524.2	04/11/2025	78-87-5	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			1,2-Dichloropropane	INIT	N	N				315261		15:05			LCS		2.50	2.66	106			130	70
	McCampbell	E524.2	04/11/2025	108-67-8	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			1,3,5-Trimethylbenzene	INIT	N	N				315261		15:05			LCS		2.50	2.44	98			130	70
	McCampbell	E524.2	04/11/2025	541-73-1	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			1,3-Dichlorobenzene	INIT	N	N				315261		15:05			LCS		2.50	2.51	100			130	70
	McCampbell	E524.2	04/11/2025	142-28-9	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			1,3-Dichloropropane	INIT	N	N				315261		15:05			LCS		2.50	2.58	103			130	70
	McCampbell	E524.2	04/11/2025	106-46-7	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			1,4-Dichlorobenzene	INIT	N	N				315261		15:05			LCS		2.50	2.54	102			130	70
	McCampbell	E524.2	04/11/2025	594-20-7	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			2,2-Dichloropropane	INIT	N	N				315261		15:05			LCS		2.50	2.60	104			130	70
	McCampbell	E524.2	04/11/2025	78-93-3	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			2-Butanone (MEK)	INIT	N	N				315261		15:05			LCS		10	11	110			130	70
	McCampbell	E524.2	04/11/2025	95-49-8	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			2-Chlorotoluene	INIT	N	N				315261		15:05			LCS		2.50	2.55	102			130	70
	McCampbell	E524.2	04/11/2025	591-78-6	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			2-Hexanone	INIT	N	N				315261		15:05			LCS		2.50	2.56	103			130	70
	McCampbell	E524.2	04/11/2025	460-00-4	SUR		%		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			4-BFB	INIT	N	N				315261		15:05			LCS		25	24.9	99			130	70
	McCampbell	E524.2	04/11/2025	106-43-4	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			4-Chlorotoluene	INIT	N	N				315261		15:05			LCS		2.50	2.54	101			130	70
	McCampbell	E524.2	04/11/2025	99-87-6	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			4-Isopropyl toluene	INIT	N	N				315261		15:05			LCS		2.50	2.51	101			130	70
	McCampbell	E524.2	04/11/2025	108-10-1	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			4-Methyl-2-pentanone (MIBK)	INIT	N	N				315261		15:05			LCS		2.50	2.64	105			130	70
	McCampbell	E524.2	04/11/2025	67-64-1	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			Acetone	INIT	N	N				315261		15:05			LCS		25	25.7	103			130	70
	McCampbell	E524.2	04/11/2025	71-43-2	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			Benzene	INIT	N	N				315261		15:05			LCS		2.50	2.65	106			130	70
	McCampbell	E524.2	04/11/2025	108-86-1	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			Bromobenzene	INIT	N	N				315261		15:05			LCS		2.50	2.46	98			130	70
	McCampbell	E524.2	04/11/2025	74-97-5	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			Bromochloromethane	INIT	N	N				315261		15:05			LCS		2.50	2.56	102			130	70
	McCampbell	E524.2	04/11/2025	75-27-4	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			Bromodichloromethane	INIT	N	N				315261		15:05			LCS		2.50	2.54	102			130	70
	McCampbell	E524.2	04/11/2025	75-25-2	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			Bromoform	INIT	N	N				315261		15:05			LCS		2.50	2.39	96			130	70
	McCampbell	E524.2	04/11/2025	74-83-9	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			Bromomethane	INIT	N	N				315261		15:05			LCS		2.50	2.61	104			130	70
	McCampbell	E524.2	04/11/2025	75-15-0	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			Carbon disulfide	INIT	N	N				315261		15:05			LCS		2.50	2.66	106			130	70
	McCampbell	E524.2	04/11/2025	56-23-5	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			Carbon tetrachloride	INIT	N	N				315261		15:05			LCS		2.50	2.61	104			130	70
	McCampbell	E524.2	04/11/2025	108-90-7	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			Chlorobenzene	INIT	N	N				315261		15:05			LCS		2.50	2.58	103			130	70
	McCampbell	E524.2	04/11/2025	75-00-3	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			Chloroethane	INIT	N	N				315261		15:05			LCS		2.50	2.62	105			130	70
	McCampbell	E524.2	04/11/2025	67-66-3	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			Chloroform	INIT	N	N				315261		15:05			LCS		2.50	2.67	107			130	70
	McCampbell	E524.2	04/11/2025	74-87-3	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			Chloromethane	INIT	N	N				315261		15:05			LCS		2.50	3.06	122			130	70
	McCampbell	E524.2	04/11/2025	156-59-2	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			cis-1,2-Dichloroethene	INIT	N	N				315261		15:05			LCS		2.50	2.65	106			130	70
	McCampbell	E524.2	04/11/2025	10061-01-5	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			cis-1,3-Dichloropropene	INIT	N	N				315261		15:05			LCS		2.50	2.57	103			130	70
	McCampbell	E524.2	04/11/2025	124-48-1	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			Dibromochloromethane	INIT	N	N				315261		15:05			LCS		2.50	2.37	95			130	70
	McCampbell	E524.2	04/11/2025	74-95-3	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			Dibromomethane	INIT	N	N				315261		15:05			LCS		2.50	2.71	108			130	70
	McCampbell	E524.2	04/11/2025	75-71-8	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			Dichlorodifluoromethane	INIT	N	N				315261		15:05			LCS		2.50	3.21	129			130	70
	McCampbell	E524.2	04/11/2025	108-20-3	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			Diisopropyl ether (DIPE)	INIT	N	N				315261		15:05			LCS		2.50	2.73	109			130	70
	McCampbell	E524.2	04/11/2025	637-92-3	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			Ethyl tert-butyl ether (ETBE)	INIT	N	N				315261		15:05			LCS		2.50	2.61	105			130	70
	McCampbell	E524.2	04/11/2025	100-41-4	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			Ethylbenzene	INIT	N	N				315261		15:05			LCS		2.50	2.59	104			130	70
	McCampbell	E524.2	04/11/2025	76-13-1	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			Freon 113	INIT	N	N				315261		15:05			LCS		2.50	2.86	114			130	70
	McCampbell	E524.2	04/11/2025	87-68-3	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			Hexachlorobutadiene	INIT	N	N				315261		15:05			LCS		2.50	2.46	98			130	70
	McCampbell	E524.2	04/11/2025	98-82-8	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			Isopropylbenzene	INIT	N	N				315261		15:05			LCS		2.50	2.46	98			130	70
	McCampbell	E524.2	04/11/2025	179601-23-1	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			m,p-Xylene	INIT	N	N				315261		15:05			LCS		5	5.12	102			130	70
	McCampbell	E524.2	04/11/2025	75-09-2	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			Methylene chloride	INIT	N	N				315261		15:05			LCS		2.50	2.59	103			130	70
	McCampbell	E524.2	04/11/2025	1634-04-4	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			Methyl-t-butyl ether (MTBE)	INIT	N	N				315261		15:05			LCS		2.50	2.62	105			130	70
	McCampbell	E524.2	04/11/2025	29366-08-3	SUR		%		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			MTBE-D3	INIT	N	N				315261		15:05			LCS		25	25.5	102			130	70
	McCampbell	E524.2	04/11/2025	91-20-3	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			Naphthalene	INIT	N	N				315261		15:05			LCS		2.50	2.44	97			130	70
	McCampbell	E524.2	04/11/2025	104-51-8	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			n-Butyl benzene	INIT	N	N				315261		15:05			LCS		2.50	2.59	104			130	70
	McCampbell	E524.2	04/11/2025	103-65-1	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			n-Propyl benzene	INIT	N	N				315261		15:05			LCS		2.50	2.45	98			130	70
	McCampbell	E524.2	04/11/2025	95-47-6	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			o-Xylene	INIT	N	N				315261		15:05			LCS		2.50	2.61	104			130	70
	McCampbell	E524.2	04/11/2025	135-98-8	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			sec-Butyl benzene	INIT	N	N				315261		15:05			LCS		2.50	2.56	102			130	70
	McCampbell	E524.2	04/11/2025	100-42-5	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			Styrene	INIT	N	N				315261		15:05			LCS		2.50	2.45	98			130	70
	McCampbell	E524.2	04/11/2025	75-65-0	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			t-Butyl alcohol (TBA)	INIT	N	N				315261		15:05			LCS		10	10.2	102			130	70
	McCampbell	E524.2	04/11/2025	994-05-8	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			tert-Amyl Methyl Ether (TAME)	INIT	N	N				315261		15:05			LCS		2.50	2.60	104			130	70
	McCampbell	E524.2	04/11/2025	98-06-6	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			tert-Butyl benzene	INIT	N	N				315261		15:05			LCS		2.50	2.54	101			130	70
	McCampbell	E524.2	04/11/2025	127-18-4	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			Tetrachloroethene	INIT	N	N				315261		15:05			LCS		2.50	2.51	100			130	70
	McCampbell	E524.2	04/11/2025	108-88-3	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			Toluene	INIT	N	N				315261		15:05			LCS		2.50	2.55	102			130	70
	McCampbell	E524.2	04/11/2025	156-60-5	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			trans-1,2-Dichloroethene	INIT	N	N				315261		15:05			LCS		2.50	2.67	107			130	70
	McCampbell	E524.2	04/11/2025	10061-02-6	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			trans-1,3-Dichloropropene	INIT	N	N				315261		15:05			LCS		2.50	2.44	98			130	70
	McCampbell	E524.2	04/11/2025	79-01-6	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			Trichloroethene	INIT	N	N				315261		15:05			LCS		2.50	2.58	103			130	70
	McCampbell	E524.2	04/11/2025	75-69-4	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			Trichlorofluoromethane	INIT	N	N				315261		15:05			LCS		2.50	2.69	107			130	70
	McCampbell	E524.2	04/11/2025	75-01-4	SPK		ug/l		WATER	LCS-315261	15:05			1	E524.2	04/11/2025	315261	2504273			Vinyl chloride	INIT	N	N				315261		15:05			LCS		1.25	1.56	125			130	70
	McCampbell	E524.2	04/10/2025	460-00-4	SUR		%		WATER	LCSD-315159	14:37			1	E524.2	04/10/2025	315159	2504273			4-BFB	INIT	N	N				315159		14:37			LCSD		25	24.6	98	0.543	20	130	70
	McCampbell	E524.2	04/10/2025	75-27-4	SPK		ug/l		WATER	LCSD-315159	14:37			1	E524.2	04/10/2025	315159	2504273			Bromodichloromethane	INIT	N	N				315159		14:37			LCSD		2.50	2.46	99	2.46	20	130	70
	McCampbell	E524.2	04/10/2025	75-25-2	SPK		ug/l		WATER	LCSD-315159	14:37			1	E524.2	04/10/2025	315159	2504273			Bromoform	INIT	N	N				315159		14:37			LCSD		2.50	2.33	93	5.08	20	130	70
	McCampbell	E524.2	04/10/2025	67-66-3	SPK		ug/l		WATER	LCSD-315159	14:37			1	E524.2	04/10/2025	315159	2504273			Chloroform	INIT	N	N				315159		14:37			LCSD		2.50	2.55	102	3.61	20	130	70
	McCampbell	E524.2	04/10/2025	124-48-1	SPK		ug/l		WATER	LCSD-315159	14:37			1	E524.2	04/10/2025	315159	2504273			Dibromochloromethane	INIT	N	N				315159		14:37			LCSD		2.50	2.35	94	2.51	20	130	70
	McCampbell	E524.2	04/10/2025	29366-08-3	SUR		%		WATER	LCSD-315159	14:37			1	E524.2	04/10/2025	315159	2504273			MTBE-D3	INIT	N	N				315159		14:37			LCSD		25	25	100	2.19	20	130	70
	McCampbell	E524.2	04/11/2025	630-20-6	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			1,1,1,2-Tetrachloroethane	INIT	N	N				315261		15:43			LCSD		2.50	2.53	101	3.10	20	130	70
	McCampbell	E524.2	04/11/2025	71-55-6	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			1,1,1-Trichloroethane	INIT	N	N				315261		15:43			LCSD		2.50	2.76	110	4.64	20	130	70
	McCampbell	E524.2	04/11/2025	79-34-5	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			1,1,2,2-Tetrachloroethane	INIT	N	N				315261		15:43			LCSD		2.50	2.65	106	7.77	20	130	70
	McCampbell	E524.2	04/11/2025	79-00-5	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			1,1,2-Trichloroethane	INIT	N	N				315261		15:43			LCSD		2.50	2.59	103	1.58	20	130	70
	McCampbell	E524.2	04/11/2025	75-34-3	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			1,1-Dichloroethane	INIT	N	N				315261		15:43			LCSD		2.50	2.75	110	3.10	20	130	70
	McCampbell	E524.2	04/11/2025	75-35-4	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			1,1-Dichloroethene	INIT	N	N				315261		15:43			LCSD		2.50	2.75	110	2.77	20	130	70
	McCampbell	E524.2	04/11/2025	563-58-6	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			1,1-Dichloropropene	INIT	N	N				315261		15:43			LCSD		2.50	2.72	109	3.32	20	130	70
	McCampbell	E524.2	04/11/2025	87-61-6	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			1,2,3-Trichlorobenzene	INIT	N	N				315261		15:43			LCSD		2.50	2.63	105	3.71	20	130	70
	McCampbell	E524.2	04/11/2025	120-82-1	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			1,2,4-Trichlorobenzene	INIT	N	N				315261		15:43			LCSD		2.50	2.56	102	6.97	20	130	70
	McCampbell	E524.2	04/11/2025	95-63-6	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			1,2,4-Trimethylbenzene	INIT	N	N				315261		15:43			LCSD		2.50	2.56	102	4.26	20	130	70
	McCampbell	E524.2	04/11/2025	2199-69-1	SUR		%		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			1,2-dcb-d4	INIT	N	N				315261		15:43			LCSD		25	24.6	98	1.16	20	130	70
	McCampbell	E524.2	04/11/2025	95-50-1	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			1,2-Dichlorobenzene	INIT	N	N				315261		15:43			LCSD		2.50	2.67	107	5.31	20	130	70
	McCampbell	E524.2	04/11/2025	107-06-2	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			1,2-Dichloroethane (1,2-DCA)	INIT	N	N				315261		15:43			LCSD		2.50	2.76	110	3.80	20	130	70
	McCampbell	E524.2	04/11/2025	78-87-5	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			1,2-Dichloropropane	INIT	N	N				315261		15:43			LCSD		2.50	2.76	110	3.62	20	130	70
	McCampbell	E524.2	04/11/2025	108-67-8	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			1,3,5-Trimethylbenzene	INIT	N	N				315261		15:43			LCSD		2.50	2.55	102	4.14	20	130	70
	McCampbell	E524.2	04/11/2025	541-73-1	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			1,3-Dichlorobenzene	INIT	N	N				315261		15:43			LCSD		2.50	2.58	103	2.96	20	130	70
	McCampbell	E524.2	04/11/2025	142-28-9	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			1,3-Dichloropropane	INIT	N	N				315261		15:43			LCSD		2.50	2.68	107	4.09	20	130	70
	McCampbell	E524.2	04/11/2025	106-46-7	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			1,4-Dichlorobenzene	INIT	N	N				315261		15:43			LCSD		2.50	2.56	102	0.840	20	130	70
	McCampbell	E524.2	04/11/2025	594-20-7	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			2,2-Dichloropropane	INIT	N	N				315261		15:43			LCSD		2.50	2.67	107	2.85	20	130	70
	McCampbell	E524.2	04/11/2025	78-93-3	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			2-Butanone (MEK)	INIT	N	N				315261		15:43			LCSD		10	11.5	115	4.11	20	130	70
	McCampbell	E524.2	04/11/2025	95-49-8	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			2-Chlorotoluene	INIT	N	N				315261		15:43			LCSD		2.50	2.63	105	3.04	20	130	70
	McCampbell	E524.2	04/11/2025	591-78-6	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			2-Hexanone	INIT	N	N				315261		15:43			LCSD		2.50	2.60	104	1.50	20	130	70
	McCampbell	E524.2	04/11/2025	460-00-4	SUR		%		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			4-BFB	INIT	N	N				315261		15:43			LCSD		25	24.7	99	0.702	20	130	70
	McCampbell	E524.2	04/11/2025	106-43-4	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			4-Chlorotoluene	INIT	N	N				315261		15:43			LCSD		2.50	2.57	103	1.27	20	130	70
	McCampbell	E524.2	04/11/2025	99-87-6	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			4-Isopropyl toluene	INIT	N	N				315261		15:43			LCSD		2.50	2.60	104	3.24	20	130	70
	McCampbell	E524.2	04/11/2025	108-10-1	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			4-Methyl-2-pentanone (MIBK)	INIT	N	N				315261		15:43			LCSD		2.50	2.75	110	4.12	20	130	70
	McCampbell	E524.2	04/11/2025	67-64-1	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			Acetone	INIT	N	N				315261		15:43			LCSD		25	26	104	1.18	20	130	70
	McCampbell	E524.2	04/11/2025	71-43-2	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			Benzene	INIT	N	N				315261		15:43			LCSD		2.50	2.70	108	2.11	20	130	70
	McCampbell	E524.2	04/11/2025	108-86-1	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			Bromobenzene	INIT	N	N				315261		15:43			LCSD		2.50	2.56	102	4.02	20	130	70
	McCampbell	E524.2	04/11/2025	74-97-5	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			Bromochloromethane	INIT	N	N				315261		15:43			LCSD		2.50	2.58	103	0.849	20	130	70
	McCampbell	E524.2	04/11/2025	75-27-4	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			Bromodichloromethane	INIT	N	N				315261		15:43			LCSD		2.50	2.72	109	6.92	20	130	70
	McCampbell	E524.2	04/11/2025	75-25-2	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			Bromoform	INIT	N	N				315261		15:43			LCSD		2.50	2.45	98	2.58	20	130	70
	McCampbell	E524.2	04/11/2025	74-83-9	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			Bromomethane	INIT	N	N				315261		15:43			LCSD		2.50	2.78	111	6.35	20	130	70
	McCampbell	E524.2	04/11/2025	75-15-0	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			Carbon disulfide	INIT	N	N				315261		15:43			LCSD		2.50	2.72	109	2.03	20	130	70
	McCampbell	E524.2	04/11/2025	56-23-5	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			Carbon tetrachloride	INIT	N	N				315261		15:43			LCSD		2.50	2.70	108	3.60	20	130	70
	McCampbell	E524.2	04/11/2025	108-90-7	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			Chlorobenzene	INIT	N	N				315261		15:43			LCSD		2.50	2.65	106	2.53	20	130	70
	McCampbell	E524.2	04/11/2025	75-00-3	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			Chloroethane	INIT	N	N				315261		15:43			LCSD		2.50	2.66	106	1.56	20	130	70
	McCampbell	E524.2	04/11/2025	67-66-3	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			Chloroform	INIT	N	N				315261		15:43			LCSD		2.50	2.74	109	2.24	20	130	70
	McCampbell	E524.2	04/11/2025	74-87-3	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			Chloromethane	INIT	N	N				315261		15:43			LCSD		2.50	3.19	128	4.17	20	130	70
	McCampbell	E524.2	04/11/2025	156-59-2	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			cis-1,2-Dichloroethene	INIT	N	N				315261		15:43			LCSD		2.50	2.73	109	3.10	20	130	70
	McCampbell	E524.2	04/11/2025	10061-01-5	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			cis-1,3-Dichloropropene	INIT	N	N				315261		15:43			LCSD		2.50	2.59	104	0.637	20	130	70
	McCampbell	E524.2	04/11/2025	124-48-1	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			Dibromochloromethane	INIT	N	N				315261		15:43			LCSD		2.50	2.44	97	2.65	20	130	70
	McCampbell	E524.2	04/11/2025	74-95-3	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			Dibromomethane	INIT	N	N				315261		15:43			LCSD		2.50	2.76	110	1.98	20	130	70
	McCampbell	E524.2	04/11/2025	75-71-8	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			Dichlorodifluoromethane	INIT	N	N				315261		15:43			LCSD		2.50	3.23	129	0.498	20	130	70
	McCampbell	E524.2	04/11/2025	108-20-3	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			Diisopropyl ether (DIPE)	INIT	N	N				315261		15:43			LCSD		2.50	2.82	113	3.19	20	130	70
	McCampbell	E524.2	04/11/2025	637-92-3	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			Ethyl tert-butyl ether (ETBE)	INIT	N	N				315261		15:43			LCSD		2.50	2.71	109	3.69	20	130	70
	McCampbell	E524.2	04/11/2025	100-41-4	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			Ethylbenzene	INIT	N	N				315261		15:43			LCSD		2.50	2.64	106	1.97	20	130	70
	McCampbell	E524.2	04/11/2025	76-13-1	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			Freon 113	INIT	N	N				315261		15:43			LCSD		2.50	2.95	118	3.15	20	130	70
	McCampbell	E524.2	04/11/2025	87-68-3	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			Hexachlorobutadiene	INIT	N	N				315261		15:43			LCSD		2.50	2.59	104	5.22	20	130	70
	McCampbell	E524.2	04/11/2025	98-82-8	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			Isopropylbenzene	INIT	N	N				315261		15:43			LCSD		2.50	2.55	102	3.48	20	130	70
	McCampbell	E524.2	04/11/2025	179601-23-1	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			m,p-Xylene	INIT	N	N				315261		15:43			LCSD		5	5.14	103	0.333	20	130	70
	McCampbell	E524.2	04/11/2025	75-09-2	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			Methylene chloride	INIT	N	N				315261		15:43			LCSD		2.50	2.60	104	0.427	20	130	70
	McCampbell	E524.2	04/11/2025	1634-04-4	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			Methyl-t-butyl ether (MTBE)	INIT	N	N				315261		15:43			LCSD		2.50	2.70	108	2.86	20	130	70
	McCampbell	E524.2	04/11/2025	29366-08-3	SUR		%		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			MTBE-D3	INIT	N	N				315261		15:43			LCSD		25	25.8	103	1.07	20	130	70
	McCampbell	E524.2	04/11/2025	91-20-3	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			Naphthalene	INIT	N	N				315261		15:43			LCSD		2.50	2.49	100	2.29	20	130	70
	McCampbell	E524.2	04/11/2025	104-51-8	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			n-Butyl benzene	INIT	N	N				315261		15:43			LCSD		2.50	2.68	107	3.45	20	130	70
	McCampbell	E524.2	04/11/2025	103-65-1	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			n-Propyl benzene	INIT	N	N				315261		15:43			LCSD		2.50	2.52	101	2.46	20	130	70
	McCampbell	E524.2	04/11/2025	95-47-6	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			o-Xylene	INIT	N	N				315261		15:43			LCSD		2.50	2.65	106	1.59	20	130	70
	McCampbell	E524.2	04/11/2025	135-98-8	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			sec-Butyl benzene	INIT	N	N				315261		15:43			LCSD		2.50	2.68	107	4.78	20	130	70
	McCampbell	E524.2	04/11/2025	100-42-5	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			Styrene	INIT	N	N				315261		15:43			LCSD		2.50	2.51	100	2.21	20	130	70
	McCampbell	E524.2	04/11/2025	75-65-0	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			t-Butyl alcohol (TBA)	INIT	N	N				315261		15:43			LCSD		10	10.6	106	3.24	20	130	70
	McCampbell	E524.2	04/11/2025	994-05-8	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			tert-Amyl Methyl Ether (TAME)	INIT	N	N				315261		15:43			LCSD		2.50	2.64	105	1.45	20	130	70
	McCampbell	E524.2	04/11/2025	98-06-6	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			tert-Butyl benzene	INIT	N	N				315261		15:43			LCSD		2.50	2.61	104	2.90	20	130	70
	McCampbell	E524.2	04/11/2025	127-18-4	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			Tetrachloroethene	INIT	N	N				315261		15:43			LCSD		2.50	2.63	105	4.76	20	130	70
	McCampbell	E524.2	04/11/2025	108-88-3	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			Toluene	INIT	N	N				315261		15:43			LCSD		2.50	2.61	104	2.28	20	130	70
	McCampbell	E524.2	04/11/2025	156-60-5	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			trans-1,2-Dichloroethene	INIT	N	N				315261		15:43			LCSD		2.50	2.72	109	2.12	20	130	70
	McCampbell	E524.2	04/11/2025	10061-02-6	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			trans-1,3-Dichloropropene	INIT	N	N				315261		15:43			LCSD		2.50	2.55	102	4.53	20	130	70
	McCampbell	E524.2	04/11/2025	79-01-6	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			Trichloroethene	INIT	N	N				315261		15:43			LCSD		2.50	2.72	109	5.34	20	130	70
	McCampbell	E524.2	04/11/2025	75-69-4	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			Trichlorofluoromethane	INIT	N	N				315261		15:43			LCSD		2.50	2.73	109	1.67	20	130	70
	McCampbell	E524.2	04/11/2025	75-01-4	SPK		ug/l		WATER	LCSD-315261	15:43			1	E524.2	04/11/2025	315261	2504273			Vinyl chloride	INIT	N	N				315261		15:43			LCSD		1.25	1.67	133	6.29	20	130	70
	McCampbell	E524.2	04/10/2025	460-00-4	SUR		%		WATER	MB-315159	15:15			1	E524.2	04/10/2025	315159	2504273			4-BFB	INIT	N	N				315159		15:15			MB		25	24.4	98			130	70
	McCampbell	E524.2	04/10/2025	75-27-4	TRG	0.50	ug/l	0.50	WATER	MB-315159	15:15	U		1	E524.2	04/10/2025	315159	2504273			Bromodichloromethane	INIT	N	N				315159		15:15	0.15		MB								
	McCampbell	E524.2	04/10/2025	75-25-2	TRG	0.50	ug/l	0.50	WATER	MB-315159	15:15	U		1	E524.2	04/10/2025	315159	2504273			Bromoform	INIT	N	N				315159		15:15	0.24		MB								
	McCampbell	E524.2	04/10/2025	67-66-3	TRG	0.50	ug/l	0.50	WATER	MB-315159	15:15	U		1	E524.2	04/10/2025	315159	2504273			Chloroform	INIT	N	N				315159		15:15	0.15		MB								
	McCampbell	E524.2	04/10/2025	124-48-1	TRG	0.50	ug/l	0.50	WATER	MB-315159	15:15	U		1	E524.2	04/10/2025	315159	2504273			Dibromochloromethane	INIT	N	N				315159		15:15	0.14		MB								
	McCampbell	E524.2	04/10/2025	29366-08-3	SUR		%		WATER	MB-315159	15:15			1	E524.2	04/10/2025	315159	2504273			MTBE-D3	INIT	N	N				315159		15:15			MB		25	23.9	95			130	70
	McCampbell	E524.2	04/11/2025	630-20-6	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U		1	E524.2	04/11/2025	315261	2504273			1,1,1,2-Tetrachloroethane	INIT	N	N				315261		16:22	0.12		MB								
	McCampbell	E524.2	04/11/2025	71-55-6	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U		1	E524.2	04/11/2025	315261	2504273			1,1,1-Trichloroethane	INIT	N	N				315261		16:22	0.11		MB								
	McCampbell	E524.2	04/11/2025	79-34-5	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U		1	E524.2	04/11/2025	315261	2504273			1,1,2,2-Tetrachloroethane	INIT	N	N				315261		16:22	0.11		MB								
	McCampbell	E524.2	04/11/2025	79-00-5	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U		1	E524.2	04/11/2025	315261	2504273			1,1,2-Trichloroethane	INIT	N	N				315261		16:22	0.11		MB								
	McCampbell	E524.2	04/11/2025	75-34-3	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U		1	E524.2	04/11/2025	315261	2504273			1,1-Dichloroethane	INIT	N	N				315261		16:22	0.11		MB								
	McCampbell	E524.2	04/11/2025	75-35-4	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U		1	E524.2	04/11/2025	315261	2504273			1,1-Dichloroethene	INIT	N	N				315261		16:22	0.10		MB								
	McCampbell	E524.2	04/11/2025	563-58-6	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U		1	E524.2	04/11/2025	315261	2504273			1,1-Dichloropropene	INIT	N	N				315261		16:22	0.13		MB								
	McCampbell	E524.2	04/11/2025	87-61-6	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U		1	E524.2	04/11/2025	315261	2504273			1,2,3-Trichlorobenzene	INIT	N	N				315261		16:22	0.15		MB								
	McCampbell	E524.2	04/11/2025	120-82-1	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U		1	E524.2	04/11/2025	315261	2504273			1,2,4-Trichlorobenzene	INIT	N	N				315261		16:22	0.14		MB								
	McCampbell	E524.2	04/11/2025	95-63-6	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U		1	E524.2	04/11/2025	315261	2504273			1,2,4-Trimethylbenzene	INIT	N	N				315261		16:22	0.26		MB								
	McCampbell	E524.2	04/11/2025	2199-69-1	SUR		%		WATER	MB-315261	16:22			1	E524.2	04/11/2025	315261	2504273			1,2-dcb-d4	INIT	N	N				315261		16:22			MB		25	24.4	97			130	70
	McCampbell	E524.2	04/11/2025	95-50-1	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U		1	E524.2	04/11/2025	315261	2504273			1,2-Dichlorobenzene	INIT	N	N				315261		16:22	0.16		MB								
	McCampbell	E524.2	04/11/2025	107-06-2	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U		1	E524.2	04/11/2025	315261	2504273			1,2-Dichloroethane (1,2-DCA)	INIT	N	N				315261		16:22	0.13		MB								
	McCampbell	E524.2	04/11/2025	78-87-5	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U		1	E524.2	04/11/2025	315261	2504273			1,2-Dichloropropane	INIT	N	N				315261		16:22	0.12		MB								
	McCampbell	E524.2	04/11/2025	108-67-8	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U		1	E524.2	04/11/2025	315261	2504273			1,3,5-Trimethylbenzene	INIT	N	N				315261		16:22	0.23		MB								
	McCampbell	E524.2	04/11/2025	541-73-1	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U		1	E524.2	04/11/2025	315261	2504273			1,3-Dichlorobenzene	INIT	N	N				315261		16:22	0.11		MB								
	McCampbell	E524.2	04/11/2025	142-28-9	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U		1	E524.2	04/11/2025	315261	2504273			1,3-Dichloropropane	INIT	N	N				315261		16:22	0.14		MB								
	McCampbell	E524.2	04/11/2025	106-46-7	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U		1	E524.2	04/11/2025	315261	2504273			1,4-Dichlorobenzene	INIT	N	N				315261		16:22	0.14		MB								

	McCampbell	E524.2	04/11/2025	594-20-7	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	2,2-Dichloropropane	INIT	N	N	315261	16:22	0.15		MB								
	McCampbell	E524.2	04/11/2025	78-93-3	TRG	5.0	ug/l	5.0	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	2-Butanone (MEK)	INIT	N	N	315261	16:22	0.74		MB								
	McCampbell	E524.2	04/11/2025	95-49-8	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	2-Chlorotoluene	INIT	N	N	315261	16:22	0.15		MB								
	McCampbell	E524.2	04/11/2025	591-78-6	TRG	1.0	ug/l	1.0	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	2-Hexanone	INIT	N	N	315261	16:22	0.31		MB								
	McCampbell	E524.2	04/11/2025	460-00-4	SUR		%		WATER	MB-315261	16:22		1	E524.2	04/11/2025	315261	2504273	4-BFB	INIT	N	N	315261	16:22			MB		25	24.1	97			130	70
	McCampbell	E524.2	04/11/2025	106-43-4	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	4-Chlorotoluene	INIT	N	N	315261	16:22	0.18		MB								
	McCampbell	E524.2	04/11/2025	99-87-6	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	4-Isopropyl toluene	INIT	N	N	315261	16:22	0.20		MB								
	McCampbell	E524.2	04/11/2025	108-10-1	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	4-Methyl-2-pentanone (MIBK)	INIT	N	N	315261	16:22	0.16		MB								
	McCampbell	E524.2	04/11/2025	67-64-1	TRG	40	ug/l	40	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	Acetone	INIT	N	N	315261	16:22	3.7		MB								
	McCampbell	E524.2	04/11/2025	71-43-2	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	Benzene	INIT	N	N	315261	16:22	0.10		MB								
	McCampbell	E524.2	04/11/2025	108-86-1	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	Bromobenzene	INIT	N	N	315261	16:22	0.12		MB								
	McCampbell	E524.2	04/11/2025	74-97-5	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	Bromochloromethane	INIT	N	N	315261	16:22	0.12		MB								
	McCampbell	E524.2	04/11/2025	75-27-4	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	Bromodichloromethane	INIT	N	N	315261	16:22	0.15		MB								
	McCampbell	E524.2	04/11/2025	75-25-2	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	Bromoform	INIT	N	N	315261	16:22	0.24		MB								
	McCampbell	E524.2	04/11/2025	74-83-9	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	Bromomethane	INIT	N	N	315261	16:22	0.20		MB								
	McCampbell	E524.2	04/11/2025	75-15-0	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	Carbon disulfide	INIT	N	N	315261	16:22	0.14		MB								
	McCampbell	E524.2	04/11/2025	56-23-5	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	Carbon tetrachloride	INIT	N	N	315261	16:22	0.17		MB								
	McCampbell	E524.2	04/11/2025	108-90-7	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	Chlorobenzene	INIT	N	N	315261	16:22	0.11		MB								
	McCampbell	E524.2	04/11/2025	75-00-3	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	Chloroethane	INIT	N	N	315261	16:22	0.17		MB								
	McCampbell	E524.2	04/11/2025	67-66-3	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	Chloroform	INIT	N	N	315261	16:22	0.15		MB								
	McCampbell	E524.2	04/11/2025	74-87-3	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	Chloromethane	INIT	N	N	315261	16:22	0.12		MB								
	McCampbell	E524.2	04/11/2025	156-59-2	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	cis-1,2-Dichloroethene	INIT	N	N	315261	16:22	0.12		MB								
	McCampbell	E524.2	04/11/2025	10061-01-5	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	cis-1,3-Dichloropropene	INIT	N	N	315261	16:22	0.22		MB								
	McCampbell	E524.2	04/11/2025	124-48-1	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	Dibromochloromethane	INIT	N	N	315261	16:22	0.14		MB								
	McCampbell	E524.2	04/11/2025	74-95-3	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	Dibromomethane	INIT	N	N	315261	16:22	0.21		MB								
	McCampbell	E524.2	04/11/2025	75-71-8	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	Dichlorodifluoromethane	INIT	N	N	315261	16:22	0.19		MB								
	McCampbell	E524.2	04/11/2025	108-20-3	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	Diisopropyl ether (DIPE)	INIT	N	N	315261	16:22	0.30		MB								
	McCampbell	E524.2	04/11/2025	637-92-3	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	Ethyl tert-butyl ether (ETBE)	INIT	N	N	315261	16:22	0.17		MB								
	McCampbell	E524.2	04/11/2025	100-41-4	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	Ethylbenzene	INIT	N	N	315261	16:22	0.17		MB								
	McCampbell	E524.2	04/11/2025	76-13-1	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	Freon 113	INIT	N	N	315261	16:22	0.18		MB								
	McCampbell	E524.2	04/11/2025	87-68-3	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	Hexachlorobutadiene	INIT	N	N	315261	16:22	0.15		MB								
	McCampbell	E524.2	04/11/2025	98-82-8	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	Isopropylbenzene	INIT	N	N	315261	16:22	0.19		MB								
	McCampbell	E524.2	04/11/2025	179601-23-1	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	m,p-Xylene	INIT	N	N	315261	16:22	0.38		MB								
	McCampbell	E524.2	04/11/2025	75-09-2	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	Methylene chloride	INIT	N	N	315261	16:22	0.37		MB								
	McCampbell	E524.2	04/11/2025	1634-04-4	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	Methyl-t-butyl ether (MTBE)	INIT	N	N	315261	16:22	0.18		MB								
	McCampbell	E524.2	04/11/2025	29366-08-3	SUR		%		WATER	MB-315261	16:22		1	E524.2	04/11/2025	315261	2504273	MTBE-D3	INIT	N	N	315261	16:22			MB		25	25.5	102			130	70
	McCampbell	E524.2	04/11/2025	91-20-3	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	Naphthalene	INIT	N	N	315261	16:22	0.32		MB								
	McCampbell	E524.2	04/11/2025	104-51-8	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	n-Butyl benzene	INIT	N	N	315261	16:22	0.18		MB								
	McCampbell	E524.2	04/11/2025	103-65-1	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	n-Propyl benzene	INIT	N	N	315261	16:22	0.28		MB								
	McCampbell	E524.2	04/11/2025	95-47-6	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	o-Xylene	INIT	N	N	315261	16:22	0.20		MB								
	McCampbell	E524.2	04/11/2025	135-98-8	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	sec-Butyl benzene	INIT	N	N	315261	16:22	0.20		MB								
	McCampbell	E524.2	04/11/2025	100-42-5	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	Styrene	INIT	N	N	315261	16:22	0.31		MB								
	McCampbell	E524.2	04/11/2025	75-65-0	TRG	2.0	ug/l	2.0	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	t-Butyl alcohol (TBA)	INIT	N	N	315261	16:22	1.4		MB								
	McCampbell	E524.2	04/11/2025	994-05-8	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	tert-Amyl Methyl Ether (TAME)	INIT	N	N	315261	16:22	0.17		MB								
	McCampbell	E524.2	04/11/2025	98-06-6	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	tert-Butyl benzene	INIT	N	N	315261	16:22	0.24		MB								
	McCampbell	E524.2	04/11/2025	127-18-4	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	Tetrachloroethene	INIT	N	N	315261	16:22	0.12		MB								
	McCampbell	E524.2	04/11/2025	108-88-3	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	Toluene	INIT	N	N	315261	16:22	0.15		MB								
	McCampbell	E524.2	04/11/2025	156-60-5	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	trans-1,2-Dichloroethene	INIT	N	N	315261	16:22	0.13		MB								
	McCampbell	E524.2	04/11/2025	10061-02-6	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	trans-1,3-Dichloropropene	INIT	N	N	315261	16:22	0.29		MB								
	McCampbell	E524.2	04/11/2025	79-01-6	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	Trichloroethene	INIT	N	N	315261	16:22	0.12		MB								
	McCampbell	E524.2	04/11/2025	75-69-4	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	Trichlorofluoromethane	INIT	N	N	315261	16:22	0.14		MB								
	McCampbell	E524.2	04/11/2025	75-01-4	TRG	0.50	ug/l	0.50	WATER	MB-315261	16:22	U	1	E524.2	04/11/2025	315261	2504273	Vinyl chloride	INIT	N	N	315261	16:22	0.085		MB								
FFF-06	McCampbell	E524.3	04/16/2025	460-00-4	SUR		%		WATER	2504273-006A	01:31		2	E524.3	04/16/2025	315460	2504273	4-BFB	DIL	N	N	315460	01:31		04/01/2025	REG		100	95.9	96			150	50
FFF-06	McCampbell	E524.3	04/16/2025	75-25-2	TRG	31.6	ug/l	0.800	WATER	2504273-006A	01:31		2	E524.3	04/16/2025	315460	2504273	Bromoform	DIL	N	N	315460	01:31		04/01/2025	REG								
	McCampbell	E524.3	04/15/2025	2199-69-1	SUR		%		WATER	LCS-315460	13:33		1	E524.3	04/15/2025	315460	2504273	1,2-dichlorobenzene-d4	INIT	N	N	315460	13:33			LCS		50	49.3	99			130	70
	McCampbell	E524.3	04/15/2025	460-00-4	SUR		%		WATER	LCS-315460	13:33		1	E524.3	04/15/2025	315460	2504273	4-BFB	INIT	N	N	315460	13:33			LCS		50	50.3	101			130	70
	McCampbell	E524.3	04/15/2025	75-27-4	SPK		ug/l		WATER	LCS-315460	13:33		1	E524.3	04/15/2025	315460	2504273	Bromodichloromethane	INIT	N	N	315460	13:33			LCS		4	4.16	104			130	70
	McCampbell	E524.3	04/15/2025	75-25-2	SPK		ug/l		WATER	LCS-315460	13:33		1	E524.3	04/15/2025	315460	2504273	Bromoform	INIT	N	N	315460	13:33			LCS		4	3.87	97			130	70
	McCampbell	E524.3	04/15/2025	67-66-3	SPK		ug/l		WATER	LCS-315460	13:33		1	E524.3	04/15/2025	315460	2504273	Chloroform	INIT	N	N	315460	13:33			LCS		4	4.09	102			130	70
	McCampbell	E524.3	04/15/2025	124-48-1	SPK		ug/l		WATER	LCS-315460	13:33		1	E524.3	04/15/2025	315460	2504273	Dibromochloromethane	INIT	N	N	315460	13:33			LCS		4	4.20	105			130	70
	McCampbell	E524.3	04/15/2025	29366-08-3	SUR		%		WATER	LCS-315460	13:33		1	E524.3	04/15/2025	315460	2504273	tert-Butyl methyl ether-d3	INIT	N	N	315460	13:33			LCS		50	49.8	100			130	70
	McCampbell	E524.3	04/15/2025	2199-69-1	SUR		%		WATER	LCSD-315460	14:11		1	E524.3	04/15/2025	315460	2504273	1,2-dichlorobenzene-d4	INIT	N	N	315460	14:11			LCSD		50	49.7	99	0.829	20	130	70
	McCampbell	E524.3	04/15/2025	460-00-4	SUR		%		WATER	LCSD-315460	14:11		1	E524.3	04/15/2025	315460	2504273	4-BFB	INIT	N	N	315460	14:11			LCSD		50	49.8	100	1.18	20	130	70
	McCampbell	E524.3	04/15/2025	75-27-4	SPK		ug/l		WATER	LCSD-315460	14:11		1	E524.3	04/15/2025	315460	2504273	Bromodichloromethane	INIT	N	N	315460	14:11			LCSD		4	3.95	99	5.16	20	130	70
	McCampbell	E524.3	04/15/2025	75-25-2	SPK		ug/l		WATER	LCSD-315460	14:11		1	E524.3	04/15/2025	315460	2504273	Bromoform	INIT	N	N	315460	14:11			LCSD		4	3.70	92	4.60	20	130	70
	McCampbell	E524.3	04/15/2025	67-66-3	SPK		ug/l		WATER	LCSD-315460	14:11		1	E524.3	04/15/2025	315460	2504273	Chloroform	INIT	N	N	315460	14:11			LCSD		4	3.75	94	8.65	20	130	70
	McCampbell	E524.3	04/15/2025	124-48-1	SPK		ug/l		WATER	LCSD-315460	14:11		1	E524.3	04/15/2025	315460	2504273	Dibromochloromethane	INIT	N	N	315460	14:11			LCSD		4	3.87	97	8.09	20	130	70
	McCampbell	E524.3	04/15/2025	29366-08-3	SUR		%		WATER	LCSD-315460	14:11		1	E524.3	04/15/2025	315460	2504273	tert-Butyl methyl ether-d3	INIT	N	N	315460	14:11			LCSD		50	48.8	98	1.99	20	130	70
	McCampbell	E524.3	04/15/2025	2199-69-1	SUR		%		WATER	MB-315460	14:48		1	E524.3	04/15/2025	315460	2504273	1,2-dichlorobenzene-d4	INIT	N	N	315460	14:48			MB		50	49.2	98			130	70
	McCampbell	E524.3	04/15/2025	460-00-4	SUR		%		WATER	MB-315460	14:48		1	E524.3	04/15/2025	315460	2504273	4-BFB	INIT	N	N	315460	14:48			MB		50	49	98			130	70
	McCampbell	E524.3	04/15/2025	75-27-4	TRG	0.40	ug/l	0.40	WATER	MB-315460	14:48	U	1	E524.3	04/15/2025	315460	2504273	Bromodichloromethane	INIT	N	N	315460	14:48	0.094		MB								
	McCampbell	E524.3	04/15/2025	75-25-2	TRG	0.40	ug/l	0.40	WATER	MB-315460	14:48	U	1	E524.3	04/15/2025	315460	2504273	Bromoform	INIT	N	N	315460	14:48	0.15		MB								
	McCampbell	E524.3	04/15/2025	67-66-3	TRG	0.40	ug/l	0.40	WATER	MB-315460	14:48	U	1	E524.3	04/15/2025	315460	2504273	Chloroform	INIT	N	N	315460	14:48	0.074		MB								
	McCampbell	E524.3	04/15/2025	124-48-1	TRG	0.40	ug/l	0.40	WATER	MB-315460	14:48	U	1	E524.3	04/15/2025	315460	2504273	Dibromochloromethane	INIT	N	N	315460	14:48	0.14		MB								
	McCampbell	E524.3	04/15/2025	29366-08-3	SUR		%		WATER	MB-315460	14:48		1	E524.3	04/15/2025	315460	2504273	tert-Butyl methyl ether-d3	INIT	N	N	315460	14:48			MB		50	50.2	100			130	70
DDD-04	McCampbell	E624.1	04/11/2025	95-50-1	TRG	82.2	ug/l	2.50	WATER	2504273-004A	14:46		5	E624.1	04/11/2025	315264	2504273	1,2-Dichlorobenzene	DIL	N	N	315264	14:46		04/01/2025	REG								
DDD-04	McCampbell	E624.1	04/11/2025	108-67-8	TRG	32.4	ug/l	2.50	WATER	2504273-004A	14:46		5	E624.1	04/11/2025	315264	2504273	1,3,5-Trimethylbenzene	DIL	N	N	315264	14:46		04/01/2025	REG								
DDD-04	McCampbell	E624.1	04/11/2025	106-46-7	TRG	37.1	ug/l	2.50	WATER	2504273-004A	14:46		5	E624.1	04/11/2025	315264	2504273	1,4-Dichlorobenzene	DIL	N	N	315264	14:46		04/01/2025	REG								
DDD-04	McCampbell	E624.1	04/11/2025	460-00-4	SUR		%		WATER	2504273-004A	14:46		5	E624.1	04/11/2025	315264	2504273	4-BFB	DIL	N	N	315264	14:46		04/01/2025	REG		12.5	10	80			130	70
DDD-04	McCampbell	E624.1	04/11/2025	1868-53-7	SUR		%		WATER	2504273-004A	14:46		5	E624.1	04/11/2025	315264	2504273	Dibromofluoromethane	DIL	N	N	315264	14:46		04/01/2025	REG		125	116	93			130	70
DDD-04	McCampbell	E624.1	04/11/2025	2037-26-5	SUR		%		WATER	2504273-004A	14:46		5	E624.1	04/11/2025	315264	2504273	Toluene-d8	DIL	N	N	315264	14:46		04/01/2025	REG		125	123	98			130	70
	McCampbell	E624.1	04/11/2025	71-55-6	SPK		ug/l		WATER	LCS-315264	05:14		1	E624.1	04/11/2025	315264	2504273	1,1,1-Trichloroethane	INIT	N	N	315264	05:14			LCS		4	3.80	95			130	70
	McCampbell	E624.1	04/11/2025	79-34-5	SPK		ug/l		WATER	LCS-315264	05:14		1	E624.1	04/11/2025	315264	2504273	1,1,2,2-Tetrachloroethane	INIT	N	N	315264	05:14			LCS		4	3.70	93			130	60
	McCampbell	E624.1	04/11/2025	79-00-5	SPK		ug/l		WATER	LCS-315264	05:14		1	E624.1	04/11/2025	315264	2504273	1,1,2-Trichloroethane	INIT	N	N	315264	05:14			LCS		4	3.89	97			130	70
	McCampbell	E624.1	04/11/2025	75-34-3	SPK		ug/l		WATER	LCS-315264	05:14		1	E624.1	04/11/2025	315264	2504273	1,1-Dichloroethane	INIT	N	N	315264	05:14			LCS		4	3.77	94			130	70
	McCampbell	E624.1	04/11/2025	75-35-4	SPK		ug/l		WATER	LCS-315264	05:14		1	E624.1	04/11/2025	315264	2504273	1,1-Dichloroethene	INIT	N	N	315264	05:14			LCS		4	3.49	87			130	60
	McCampbell	E624.1	04/11/2025	95-50-1	SPK		ug/l		WATER	LCS-315264	05:14		1	E624.1	04/11/2025	315264	2504273	1,2-Dichlorobenzene	INIT	N	N	315264	05:14			LCS		4	3.78	94			130	65
	McCampbell	E624.1	04/11/2025	107-06-2	SPK		ug/l		WATER	LCS-315264	05:14		1	E624.1	04/11/2025	315264	2504273	1,2-Dichloroethane (1,2-DCA)	INIT	N	N	315264	05:14			LCS		4	3.88	97			130	70
	McCampbell	E624.1	04/11/2025	78-87-5	SPK		ug/l		WATER	LCS-315264	05:14		1	E624.1	04/11/2025	315264	2504273	1,2-Dichloropropane	INIT	N	N	315264	05:14			LCS		4	3.87	97			130	60
	McCampbell	E624.1	04/11/2025	541-73-1	SPK		ug/l		WATER	LCS-315264	05:14		1	E624.1	04/11/2025	315264	2504273	1,3-Dichlorobenzene	INIT	N	N	315264	05:14			LCS		4	3.75	94			130	70
	McCampbell	E624.1	04/11/2025	106-46-7	SPK		ug/l		WATER	LCS-315264	05:14		1	E624.1	04/11/2025	315264	2504273	1,4-Dichlorobenzene	INIT	N	N	315264	05:14			LCS		4	3.77	94			130	65
	McCampbell	E624.1	04/11/2025	460-00-4	SUR		%		WATER	LCS-315264	05:14		1	E624.1	04/11/2025	315264	2504273	4-BFB	INIT	N	N	315264	05:14			LCS		2.50	2.40	96			130	70
	McCampbell	E624.1	04/11/2025	71-43-2	SPK		ug/l		WATER	LCS-315264	05:14		1	E624.1	04/11/2025	315264	2504273	Benzene	INIT	N	N	315264	05:14			LCS		4	3.70	92			130	65
	McCampbell	E624.1	04/11/2025	75-27-4	SPK		ug/l		WATER	LCS-315264	05:14		1	E624.1	04/11/2025	315264	2504273	Bromodichloromethane	INIT	N	N	315264	05:14			LCS		4	3.85	96			130	60
	McCampbell	E624.1	04/11/2025	75-25-2	SPK		ug/l		WATER	LCS-315264	05:14		1	E624.1	04/11/2025	315264	2504273	Bromoform	INIT	N	N	315264	05:14			LCS		4	3.67	92			130	70
	McCampbell	E624.1	04/11/2025	74-83-9	SPK		ug/l		WATER	LCS-315264	05:14		1	E624.1	04/11/2025	315264	2504273	Bromomethane	INIT	N	N	315264	05:14			LCS		4	3.65	91			130	50
	McCampbell	E624.1	04/11/2025	56-23-5	SPK		ug/l		WATER	LCS-315264	05:14		1	E624.1	04/11/2025	315264	2504273	Carbon Tetrachloride	INIT	N	N	315264	05:14			LCS		4	3.87	97			130	70
	McCampbell	E624.1	04/11/2025	108-90-7	SPK		ug/l		WATER	LCS-315264	05:14		1	E624.1	04/11/2025	315264	2504273	Chlorobenzene	INIT	N	N	315264	05:14			LCS		4	3.87	97			130	65
	McCampbell	E624.1	04/11/2025	75-00-3	SPK		ug/l		WATER	LCS-315264	05:14		1	E624.1	04/11/2025	315264	2504273	Chloroethane	INIT	N	N	315264	05:14			LCS		4	3.65	91			140	60
	McCampbell	E624.1	04/11/2025	67-66-3	SPK		ug/l		WATER	LCS-315264	05:14		1	E624.1	04/11/2025	315264	2504273	Chloroform	INIT	N	N	315264	05:14			LCS		4	3.78	94			130	70
	McCampbell	E624.1	04/11/2025	74-87-3	SPK		ug/l		WATER	LCS-315264	05:14		1	E624.1	04/11/2025	315264	2504273	Chloromethane	INIT	N	N	315264	05:14			LCS		4	3.78	95			130	50
	McCampbell	E624.1	04/11/2025	10061-01-5	SPK		ug/l		WATER	LCS-315264	05:14		1	E624.1	04/11/2025	315264	2504273	cis-1,3-Dichloropropene	INIT	N	N	315264	05:14			LCS		4	3.84	96			130	60
	McCampbell	E624.1	04/11/2025	124-48-1	SPK		ug/l		WATER	LCS-315264	05:14		1	E624.1	04/11/2025	315264	2504273	Dibromochloromethane	INIT	N	N	315264	05:14			LCS		4	3.82	95			130	70
	McCampbell	E624.1	04/11/2025	1868-53-7	SUR		%		WATER	LCS-315264	05:14		1	E624.1	04/11/2025	315264	2504273	Dibromofluoromethane	INIT	N	N	315264	05:14			LCS		25	25.1	101			130	70
	McCampbell	E624.1	04/11/2025	100-41-4	SPK		ug/l		WATER	LCS-315264	05:14		1	E624.1	04/11/2025	315264	2504273	Ethylbenzene	INIT	N	N	315264	05:14			LCS		4	3.66	92			130	60
	McCampbell	E624.1	04/11/2025	75-09-2	SPK		ug/l		WATER	LCS-315264	05:14		1	E624.1	04/11/2025	315264	2504273	Methylene chloride	INIT	N	N	315264	05:14			LCS		4	3.40	85			130	60
	McCampbell	E624.1	04/11/2025	127-18-4	SPK		ug/l		WATER	LCS-315264	05:14		1	E624.1	04/11/2025	315264	2504273	Tetrachloroethene	INIT	N	N	315264	05:14			LCS		4	3.74	93			130	60
	McCampbell	E624.1	04/11/2025	108-88-3	SPK		ug/l		WATER	LCS-315264	05:14		1	E624.1	04/11/2025	315264	2504273	Toluene	INIT	N	N	315264	05:14			LCS		4	3.69	92			130	70
	McCampbell	E624.1	04/11/2025	2037-26-5	SUR		%		WATER	LCS-315264	05:14		1	E624.1	04/11/2025	315264	2504273	Toluene-d8	INIT	N	N	315264	05:14			LCS		25	24.9	100			130	70
	McCampbell	E624.1	04/11/2025	156-60-5	SPK		ug/l		WATER	LCS-315264	05:14		1	E624.1	04/11/2025	315264	2504273	trans-1,2-Dichloroethene	INIT	N	N	315264	05:14			LCS		4	3.65	91			130	70
	McCampbell	E624.1	04/11/2025	10061-02-6	SPK		ug/l		WATER	LCS-315264	05:14		1	E624.1	04/11/2025	315264	2504273	trans-1,3-Dichloropropene	INIT	N	N	315264	05:14			LCS		4	3.80	95			130	60
	McCampbell	E624.1	04/11/2025	79-01-6	SPK		ug/l		WATER	LCS-315264	05:14		1	E624.1	04/11/2025	315264	2504273	Trichloroethene	INIT	N	N	315264	05:14			LCS		4	3.81	95			130	65
	McCampbell	E624.1	04/11/2025	75-69-4	SPK		ug/l		WATER	LCS-315264	05:14		1	E624.1	04/11/2025	315264	2504273	Trichlorofluoromethane	INIT	N	N	315264	05:14			LCS		4	3.66	92			130	60
	McCampbell	E624.1	04/11/2025	75-01-4	SPK		ug/l		WATER	LCS-315264	05:14		1	E624.1	04/11/2025	315264	2504273	Vinyl Chloride	INIT	N	N	315264	05:14			LCS		2	1.81	90			130	60
	McCampbell	E624.1	04/11/2025	71-55-6	SPK		ug/l		WATER	LCSD-315264	05:52		1	E624.1	04/11/2025	315264	2504273	1,1,1-Trichloroethane	INIT	N	N	315264	05:52			LCSD		4	4.95	124	26.2	20	130	70
	McCampbell	E624.1	04/11/2025	79-34-5	SPK		ug/l		WATER	LCSD-315264	05:52		1	E624.1	04/11/2025	315264	2504273	1,1,2,2-Tetrachloroethane	INIT	N	N	315264	05:52			LCSD		4	4.80	120	25.7	20	130	60
	McCampbell	E624.1	04/11/2025	79-00-5	SPK		ug/l		WATER	LCSD-315264	05:52		1	E624.1	04/11/2025	315264	2504273	1,1,2-Trichloroethane	INIT	N	N	315264	05:52			LCSD		4	4.93	123	23.7	20	130	70
	McCampbell	E624.1	04/11/2025	75-34-3	SPK		ug/l		WATER	LCSD-315264	05:52		1	E624.1	04/11/2025	315264	2504273	1,1-Dichloroethane	INIT	N	N	315264	05:52			LCSD		4	4.92	123	26.4	20	130	70
	McCampbell	E624.1	04/11/2025	75-35-4	SPK		ug/l		WATER	LCSD-315264	05:52		1	E624.1	04/11/2025	315264	2504273	1,1-Dichloroethene	INIT	N	N	315264	05:52			LCSD		4	4.53	113	25.9	20	130	60
	McCampbell	E624.1	04/11/2025	95-50-1	SPK		ug/l		WATER	LCSD-315264	05:52		1	E624.1	04/11/2025	315264	2504273	1,2-Dichlorobenzene	INIT	N	N	315264	05:52			LCSD		4	4.83	121	24.5	20	130	65
	McCampbell	E624.1	04/11/2025	107-06-2	SPK		ug/l		WATER	LCSD-315264	05:52		1	E624.1	04/11/2025	315264	2504273	1,2-Dichloroethane (1,2-DCA)	INIT	N	N	315264	05:52			LCSD		4	4.97	124	24.7	20	130	70
	McCampbell	E624.1	04/11/2025	78-87-5	SPK		ug/l		WATER	LCSD-315264	05:52		1	E624.1	04/11/2025	315264	2504273	1,2-Dichloropropane	INIT	N	N	315264	05:52			LCSD		4	4.96	124	24.6	20	130	60
	McCampbell	E624.1	04/11/2025	541-73-1	SPK		ug/l		WATER	LCSD-315264	05:52		1	E624.1	04/11/2025	315264	2504273	1,3-Dichlorobenzene	INIT	N	N	315264	05:52			LCSD		4	4.95	124	27.4	20	130	70
	McCampbell	E624.1	04/11/2025	106-46-7	SPK		ug/l		WATER	LCSD-315264	05:52		1	E624.1	04/11/2025	315264	2504273	1,4-Dichlorobenzene	INIT	N	N	315264	05:52			LCSD		4	4.90	123	26.2	20	130	65
	McCampbell	E624.1	04/11/2025	460-00-4	SUR		%		WATER	LCSD-315264	05:52		1	E624.1	04/11/2025	315264	2504273	4-BFB	INIT	N	N	315264	05:52			LCSD		2.50	2.47	99	3.03	20	130	70
	McCampbell	E624.1	04/11/2025	71-43-2	SPK		ug/l		WATER	LCSD-315264	05:52		1	E624.1	04/11/2025	315264	2504273	Benzene	INIT	N	N	315264	05:52			LCSD		4	4.84	121	26.8	20	130	65
	McCampbell	E624.1	04/11/2025	75-27-4	SPK		ug/l		WATER	LCSD-315264	05:52		1	E624.1	04/11/2025	315264	2504273	Bromodichloromethane	INIT	N	N	315264	05:52			LCSD		4	4.92	123	24.4	20	130	60
	McCampbell	E624.1	04/11/2025	75-25-2	SPK		ug/l		WATER	LCSD-315264	05:52		1	E624.1	04/11/2025	315264	2504273	Bromoform	INIT	N	N	315264	05:52			LCSD		4	4.76	119	25.8	20	130	70
	McCampbell	E624.1	04/11/2025	74-83-9	SPK		ug/l		WATER	LCSD-315264	05:52		1	E624.1	04/11/2025	315264	2504273	Bromomethane	INIT	N	N	315264	05:52			LCSD		4	4.62	115	23.3	20	130	50
	McCampbell	E624.1	04/11/2025	56-23-5	SPK		ug/l		WATER	LCSD-315264	05:52		1	E624.1	04/11/2025	315264	2504273	Carbon Tetrachloride	INIT	N	N	315264	05:52			LCSD		4	5.09	127	27.3	20	130	70
	McCampbell	E624.1	04/11/2025	108-90-7	SPK		ug/l		WATER	LCSD-315264	05:52		1	E624.1	04/11/2025	315264	2504273	Chlorobenzene	INIT	N	N	315264	05:52			LCSD		4	4.98	124	25.1	20	130	65
	McCampbell	E624.1	04/11/2025	75-00-3	SPK		ug/l		WATER	LCSD-315264	05:52		1	E624.1	04/11/2025	315264	2504273	Chloroethane	INIT	N	N	315264	05:52			LCSD		4	4.70	118	25.1	20	140	60
	McCampbell	E624.1	04/11/2025	67-66-3	SPK		ug/l		WATER	LCSD-315264	05:52		1	E624.1	04/11/2025	315264	2504273	Chloroform	INIT	N	N	315264	05:52			LCSD		4	4.86	121	25	20	130	70
	McCampbell	E624.1	04/11/2025	74-87-3	SPK		ug/l		WATER	LCSD-315264	05:52		1	E624.1	04/11/2025	315264	2504273	Chloromethane	INIT	N	N	315264	05:52			LCSD		4	4.88	122	25.3	20	130	50
	McCampbell	E624.1	04/11/2025	10061-01-5	SPK		ug/l		WATER	LCSD-315264	05:52		1	E624.1	04/11/2025	315264	2504273	cis-1,3-Dichloropropene	INIT	N	N	315264	05:52			LCSD		4	4.86	122	23.7	20	130	60
	McCampbell	E624.1	04/11/2025	124-48-1	SPK		ug/l		WATER	LCSD-315264	05:52		1	E624.1	04/11/2025	315264	2504273	Dibromochloromethane	INIT	N	N	315264	05:52			LCSD		4	4.87	122	24.3	20	130	70
	McCampbell	E624.1	04/11/2025	1868-53-7	SUR		%		WATER	LCSD-315264	05:52		1	E624.1	04/11/2025	315264	2504273	Dibromofluoromethane	INIT	N	N	315264	05:52			LCSD		25	24.7	99	1.86	20	130	70
	McCampbell	E624.1	04/11/2025	100-41-4	SPK		ug/l		WATER	LCSD-315264	05:52		1	E624.1	04/11/2025	315264	2504273	Ethylbenzene	INIT	N	N	315264	05:52			LCSD		4	4.69	117	24.6	20	130	60
	McCampbell	E624.1	04/11/2025	75-09-2	SPK		ug/l		WATER	LCSD-315264	05:52		1	E624.1	04/11/2025	315264	2504273	Methylene chloride	INIT	N	N	315264	05:52			LCSD		4	4.53	113	28.7	20	130	60
	McCampbell	E624.1	04/11/2025	127-18-4	SPK		ug/l		WATER	LCSD-315264	05:52		1	E624.1	04/11/2025	315264	2504273	Tetrachloroethene	INIT	N	N	315264	05:52			LCSD		4	4.79	120	24.6	20	130	60
	McCampbell	E624.1	04/11/2025	108-88-3	SPK		ug/l		WATER	LCSD-315264	05:52		1	E624.1	04/11/2025	315264	2504273	Toluene	INIT	N	N	315264	05:52			LCSD		4	4.73	118	24.8	20	130	70
	McCampbell	E624.1	04/11/2025	2037-26-5	SUR		%		WATER	LCSD-315264	05:52		1	E624.1	04/11/2025	315264	2504273	Toluene-d8	INIT	N	N	315264	05:52			LCSD		25	24.8	99	0.424	20	130	70
	McCampbell	E624.1	04/11/2025	156-60-5	SPK		ug/l		WATER	LCSD-315264	05:52		1	E624.1	04/11/2025	315264	2504273	trans-1,2-Dichloroethene	INIT	N	N	315264	05:52			LCSD		4	4.79	120	27.1	20	130	70
	McCampbell	E624.1	04/11/2025	10061-02-6	SPK		ug/l		WATER	LCSD-315264	05:52		1	E624.1	04/11/2025	315264	2504273	trans-1,3-Dichloropropene	INIT	N	N	315264	05:52			LCSD		4	4.83	121	23.8	20	130	60
	McCampbell	E624.1	04/11/2025	79-01-6	SPK		ug/l		WATER	LCSD-315264	05:52		1	E624.1	04/11/2025	315264	2504273	Trichloroethene	INIT	N	N	315264	05:52			LCSD		4	4.93	123	25.5	20	130	65
	McCampbell	E624.1	04/11/2025	75-69-4	SPK		ug/l		WATER	LCSD-315264	05:52		1	E624.1	04/11/2025	315264	2504273	Trichlorofluoromethane	INIT	N	N	315264	05:52			LCSD		4	4.72	118	25.2	20	130	60
	McCampbell	E624.1	04/11/2025	75-01-4	SPK		ug/l		WATER	LCSD-315264	05:52		1	E624.1	04/11/2025	315264	2504273	Vinyl Chloride	INIT	N	N	315264	05:52			LCSD		2	2.29	114	23.2	20	130	60
	McCampbell	E624.1	04/11/2025	71-55-6	TRG	0.50	ug/l	0.50	WATER	MB-315264	10:49	U	1	E624.1	04/11/2025	315264	2504273	1,1,1-Trichloroethane	INIT	N	N	315264	10:49	0.13		MB								
	McCampbell	E624.1	04/11/2025	79-34-5	TRG	0.020	ug/l	0.020	WATER	MB-315264	10:49	U	1	E624.1	04/11/2025	315264	2504273	1,1,2,2-Tetrachloroethane	INIT	N	N	315264	10:49	0.015		MB								
	McCampbell	E624.1	04/11/2025	79-00-5	TRG	0.10	ug/l	0.10	WATER	MB-315264	10:49	U	1	E624.1	04/11/2025	315264	2504273	1,1,2-Trichloroethane	INIT	N	N	315264	10:49	0.032		MB								
	McCampbell	E624.1	04/11/2025	75-34-3	TRG	0.50	ug/l	0.50	WATER	MB-315264	10:49	U	1	E624.1	04/11/2025	315264	2504273	1,1-Dichloroethane	INIT	N	N	315264	10:49	0.14		MB								
	McCampbell	E624.1	04/11/2025	75-35-4	TRG	0.010	ug/l	0.010	WATER	MB-315264	10:49	U	1	E624.1	04/11/2025	315264	2504273	1,1-Dichloroethene	INIT	N	N	315264	10:49	0.0058		MB								
	McCampbell	E624.1	04/11/2025	95-50-1	TRG	0.50	ug/l	0.50	WATER	MB-315264	10:49	U	1	E624.1	04/11/2025	315264	2504273	1,2-Dichlorobenzene	INIT	N	N	315264	10:49	0.10		MB								
	McCampbell	E624.1	04/11/2025	107-06-2	TRG	0.020	ug/l	0.020	WATER	MB-315264	10:49	U	1	E624.1	04/11/2025	315264	2504273	1,2-Dichloroethane (1,2-DCA)	INIT	N	N	315264	10:49	0.0093		MB								
	McCampbell	E624.1	04/11/2025	78-87-5	TRG	0.10	ug/l	0.10	WATER	MB-315264	10:49	U	1	E624.1	04/11/2025	315264	2504273	1,2-Dichloropropane	INIT	N	N	315264	10:49	0.039		MB								
	McCampbell	E624.1	04/11/2025	541-73-1	TRG	0.50	ug/l	0.50	WATER	MB-315264	10:49	U	1	E624.1	04/11/2025	315264	2504273	1,3-Dichlorobenzene	INIT	N	N	315264	10:49	0.14		MB								
	McCampbell	E624.1	04/11/2025	106-46-7	TRG	0.50	ug/l	0.50	WATER	MB-315264	10:49	U	1	E624.1	04/11/2025	315264	2504273	1,4-Dichlorobenzene	INIT	N	N	315264	10:49	0.089		MB								
	McCampbell	E624.1	04/11/2025	460-00-4	SUR		%		WATER	MB-315264	10:49		1	E624.1	04/11/2025	315264	2504273	4-BFB	INIT	N	N	315264	10:49			MB		2.50	2.46	98			130	70
	McCampbell	E624.1	04/11/2025	71-43-2	TRG	0.20	ug/l	0.20	WATER	MB-315264	10:49	U	1	E624.1	04/11/2025	315264	2504273	Benzene	INIT	N	N	315264	10:49	0.035		MB								
	McCampbell	E624.1	04/11/2025	75-27-4	TRG	0.050	ug/l	0.050	WATER	MB-315264	10:49	U	1	E624.1	04/11/2025	315264	2504273	Bromodichloromethane	INIT	N	N	315264	10:49	0.035		MB								
	McCampbell	E624.1	04/11/2025	75-25-2	TRG	0.50	ug/l	0.50	WATER	MB-315264	10:49	U	1	E624.1	04/11/2025	315264	2504273	Bromoform	INIT	N	N	315264	10:49	0.24		MB								
	McCampbell	E624.1	04/11/2025	74-83-9	TRG	0.50	ug/l	0.50	WATER	MB-315264	10:49	U	1	E624.1	04/11/2025	315264	2504273	Bromomethane	INIT	N	N	315264	10:49	0.25		MB								
	McCampbell	E624.1	04/11/2025	56-23-5	TRG	0.050	ug/l	0.050	WATER	MB-315264	10:49	U	1	E624.1	04/11/2025	315264	2504273	Carbon Tetrachloride	INIT	N	N	315264	10:49	0.034		MB								
	McCampbell	E624.1	04/11/2025	108-90-7	TRG	0.50	ug/l	0.50	WATER	MB-315264	10:49	U	1	E624.1	04/11/2025	315264	2504273	Chlorobenzene	INIT	N	N	315264	10:49	0.095		MB								
	McCampbell	E624.1	04/11/2025	75-00-3	TRG	0.50	ug/l	0.50	WATER	MB-315264	10:49	U	1	E624.1	04/11/2025	315264	2504273	Chloroethane	INIT	N	N	315264	10:49	0.25		MB								
	McCampbell	E624.1	04/11/2025	67-66-3	TRG	0.10	ug/l	0.10	WATER	MB-315264	10:49	U	1	E624.1	04/11/2025	315264	2504273	Chloroform	INIT	N	N	315264	10:49	0.043		MB								
	McCampbell	E624.1	04/11/2025	74-87-3	TRG	0.50	ug/l	0.50	WATER	MB-315264	10:49	U	1	E624.1	04/11/2025	315264	2504273	Chloromethane	INIT	N	N	315264	10:49	0.16		MB								
	McCampbell	E624.1	04/11/2025	10061-01-5	TRG	0.50	ug/l	0.50	WATER	MB-315264	10:49	U	1	E624.1	04/11/2025	315264	2504273	cis-1,3-Dichloropropene	INIT	N	N	315264	10:49	0.13		MB								
	McCampbell	E624.1	04/11/2025	124-48-1	TRG	0.15	ug/l	0.15	WATER	MB-315264	10:49	U	1	E624.1	04/11/2025	315264	2504273	Dibromochloromethane	INIT	N	N	315264	10:49	0.073		MB								
	McCampbell	E624.1	04/11/2025	1868-53-7	SUR		%		WATER	MB-315264	10:49		1	E624.1	04/11/2025	315264	2504273	Dibromofluoromethane	INIT	N	N	315264	10:49			MB		25	23.5	94			130	70
	McCampbell	E624.1	04/11/2025	100-41-4	TRG	0.50	ug/l	0.50	WATER	MB-315264	10:49	U	1	E624.1	04/11/2025	315264	2504273	Ethylbenzene	INIT	N	N	315264	10:49	0.10		MB								
	McCampbell	E624.1	04/11/2025	75-09-2	TRG	2.0	ug/l	2.0	WATER	MB-315264	10:49	U	1	E624.1	04/11/2025	315264	2504273	Methylene chloride	INIT	N	N	315264	10:49	1.5		MB								
	McCampbell	E624.1	04/11/2025	100-42-5	TRG	2.0	ug/l	2.0	WATER	MB-315264	10:49	U	1	E624.1	04/11/2025	315264	2504273	Styrene	INIT	N	N	315264	10:49	0.22		MB								
	McCampbell	E624.1	04/11/2025	127-18-4	TRG	0.20	ug/l	0.20	WATER	MB-315264	10:49	U	1	E624.1	04/11/2025	315264	2504273	Tetrachloroethene	INIT	N	N	315264	10:49	0.036		MB								
	McCampbell	E624.1	04/11/2025	108-88-3	TRG	0.50	ug/l	0.50	WATER	MB-315264	10:49	U	1	E624.1	04/11/2025	315264	2504273	Toluene	INIT	N	N	315264	10:49	0.10		MB								
	McCampbell	E624.1	04/11/2025	2037-26-5	SUR		%		WATER	MB-315264	10:49		1	E624.1	04/11/2025	315264	2504273	Toluene-d8	INIT	N	N	315264	10:49			MB		25	25.3	101			130	70
	McCampbell	E624.1	04/11/2025	156-60-5	TRG	0.50	ug/l	0.50	WATER	MB-315264	10:49	U	1	E624.1	04/11/2025	315264	2504273	trans-1,2-Dichloroethene	INIT	N	N	315264	10:49	0.15		MB								
	McCampbell	E624.1	04/11/2025	10061-02-6	TRG	0.50	ug/l	0.50	WATER	MB-315264	10:49	U	1	E624.1	04/11/2025	315264	2504273	trans-1,3-Dichloropropene	INIT	N	N	315264	10:49	0.20		MB								
	McCampbell	E624.1	04/11/2025	79-01-6	TRG	0.10	ug/l	0.10	WATER	MB-315264	10:49	U	1	E624.1	04/11/2025	315264	2504273	Trichloroethene	INIT	N	N	315264	10:49	0.034		MB								
	McCampbell	E624.1	04/11/2025	75-69-4	TRG	0.50	ug/l	0.50	WATER	MB-315264	10:49	U	1	E624.1	04/11/2025	315264	2504273	Trichlorofluoromethane	INIT	N	N	315264	10:49	0.14		MB								
	McCampbell	E624.1	04/11/2025	75-01-4	TRG	0.0050	ug/l	0.0050	WATER	MB-315264	10:49	U	1	E624.1	04/11/2025	315264	2504273	Vinyl Chloride	INIT	N	N	315264	10:49	0.0044		MB								
BBB-02	McCampbell	EPA 8015B	04/11/2025	98-08-8	SUR		%		WATER	2504273-002A	01:02		1.25	EPA 5030B	04/11/2025	315116	2504273	aaa-TFT	DIL	N	N	315116	01:02		04/01/2025	REG		12.5	14.7	118			140	60
BBB-02	McCampbell	EPA 8015B	04/11/2025	8006-61-9	TRG	732	ug/l	62.5	WATER	2504273-002A	01:02		1.25	EPA 5030B	04/11/2025	315116	2504273	TPH(g) (C6-C12)	DIL	N	N	315116	01:02		04/01/2025	REG								
HHH-08	McCampbell	EPA 8015B	04/04/2025	95-52-3	SUR		%		SOLID	2504273-008A	15:07		200	EPA 5030B	04/03/2025	314586	2504273	2-Fluorotoluene	DIL	N	N	314586	14:27		04/01/2025	REG		0.100	1.99	1986			140	60
HHH-08	McCampbell	EPA 8015B	04/04/2025	8006-61-9	TRG	1250	mg/kg	200	SOLID	2504273-008A	15:07		200	EPA 5030B	04/03/2025	314586	2504273	TPH(g) (C6-C12)	DIL	N	N	314586	14:27		04/01/2025	REG								
	McCampbell	EPA 8015B	04/08/2025	95-52-3	SUR		%		SOLID	LCS-314586	10:10		1	EPA 5030B	04/03/2025	314586	2504273	2-Fluorotoluene	INIT	N	N	314586	08:46			LCS		0.100	0.0962	96			140	60
	McCampbell	EPA 8015B	04/08/2025	8006-61-9	SPK		mg/kg		SOLID	LCS-314586	10:10		1	EPA 5030B	04/03/2025	314586	2504273	TPH(g) (C6-C12)	INIT	N	N	314586	08:46			LCS		2	2.31	115			140	60
	McCampbell	EPA 8015B	04/10/2025	98-08-8	SUR		%		WATER	LCS-315116	10:05		1	EPA 5030B	04/10/2025	315116	2504273	aaa-TFT	INIT	N	N	315116	10:05			LCS		10	11.2	112			140	60
	McCampbell	EPA 8015B	04/10/2025	8006-61-9	SPK		ug/l		WATER	LCS-315116	10:05		1	EPA 5030B	04/10/2025	315116	2504273	TPH(g) (C6-C12)	INIT	N	N	315116	10:05			LCS		200	199	99			140	60
	McCampbell	EPA 8015B	04/08/2025	95-52-3	SUR		%		SOLID	LCSD-314586	10:41		1	EPA 5030B	04/03/2025	314586	2504273	2-Fluorotoluene	INIT	N	N	314586	08:46			LCSD		0.100	0.0940	94	2.33	20	140	60
	McCampbell	EPA 8015B	04/08/2025	8006-61-9	SPK		mg/kg		SOLID	LCSD-314586	10:41		1	EPA 5030B	04/03/2025	314586	2504273	TPH(g) (C6-C12)	INIT	N	N	314586	08:46			LCSD		2	2.22	111	3.80	20	140	60
	McCampbell	EPA 8015B	04/10/2025	98-08-8	SUR		%		WATER	LCSD-315116	10:37		1	EPA 5030B	04/10/2025	315116	2504273	aaa-TFT	INIT	N	N	315116	10:37			LCSD		10	11.4	114	1.57	20	140	60
	McCampbell	EPA 8015B	04/10/2025	8006-61-9	SPK		ug/l		WATER	LCSD-315116	10:37		1	EPA 5030B	04/10/2025	315116	2504273	TPH(g) (C6-C12)	INIT	N	N	315116	10:37			LCSD		200	195	97	1.87	20	140	60
	McCampbell	EPA 8015B	04/08/2025	95-52-3	SUR		%		SOLID	MB-314586	09:38		1	EPA 5030B	04/03/2025	314586	2504273	2-Fluorotoluene	INIT	N	N	314586	08:46			MB		0.100	0.0932	93			140	60
	McCampbell	EPA 8015B	04/08/2025	8006-61-9	TRG	1.0	mg/kg	1.0	SOLID	MB-314586	09:38	U	1	EPA 5030B	04/03/2025	314586	2504273	TPH(g) (C6-C12)	INIT	N	N	314586	08:46	0.87		MB								
	McCampbell	EPA 8015B	04/10/2025	98-08-8	SUR		%		WATER	MB-315116	09:01		1	EPA 5030B	04/10/2025	315116	2504273	aaa-TFT	INIT	N	N	315116	09:01			MB		10	10.9	109			140	60
	McCampbell	EPA 8015B	04/10/2025	8006-61-9	TRG	50	ug/l	50	WATER	MB-315116	09:01	U	1	EPA 5030B	04/10/2025	315116	2504273	TPH(g) (C6-C12)	INIT	N	N	315116	09:01	21		MB								
AAA-01	McCampbell	SW6010B	04/15/2025	7440-24-6	TRG	425	ug/l	200	WATER	2504273-001A	13:59		1	EPA 3050B	04/14/2025	315270	2504273	Strontium	INIT	N	N	315270	21:05		04/01/2025	REG								
AAA-01	McCampbell	SW6010B	04/15/2025	7440-27-9	SUR		%		WATER	2504273-001A	13:59		1	EPA 3050B	04/14/2025	315270	2504273	Terbium	INIT	N	N	315270	21:05		04/01/2025	REG		500	543	109			130	70
AAA-01	McCampbell	SW6010B	04/15/2025	7440-24-6	SPK		ug/l		WATER	2504273-001AMS	14:02		1	EPA 3050B	04/14/2025	315270	2504273	Strontium	INIT	N	N	315270	21:05		04/01/2025	MS	425	10000	11000	106			130	70
AAA-01	McCampbell	SW6010B	04/15/2025	7440-27-9	SUR		%		WATER	2504273-001AMS	14:02		1	EPA 3050B	04/14/2025	315270	2504273	Terbium	INIT	N	N	315270	21:05		04/01/2025	MS		500	537	107			130	70
AAA-01	McCampbell	SW6010B	04/15/2025	7440-24-6	SPK		ug/l		WATER	2504273-001AMSD	14:05		1	EPA 3050B	04/14/2025	315270	2504273	Strontium	INIT	N	N	315270	21:05		04/01/2025	MSD	425	10000	11500	111	4.87	20	130	70
AAA-01	McCampbell	SW6010B	04/15/2025	7440-27-9	SUR		%		WATER	2504273-001AMSD	14:05		1	EPA 3050B	04/14/2025	315270	2504273	Terbium	INIT	N	N	315270	21:05		04/01/2025	MSD		500	545	109	1.46	20	130	70

	McCampbell	SW6010B	04/15/2025	7440-24-6	SPK		ug/l		WATER	LCS-315270	13:50		1	EPA 3050B	04/14/2025	315270	2504273	Strontium	INIT	N	N		315270	21:05			LCS	10000	10500	105			115	85
	McCampbell	SW6010B	04/15/2025	7440-27-9	SUR		%		WATER	LCS-315270	13:50		1	EPA 3050B	04/14/2025	315270	2504273	Terbium	INIT	N	N		315270	21:05			LCS	500	525	105			130	70
	McCampbell	SW6010B	04/15/2025	7440-24-6	SPK		ug/l		WATER	LCSD-315270	13:53		1	EPA 3050B	04/14/2025	315270	2504273	Strontium	INIT	N	N		315270	21:05			LCSD	10000	10800	108	3.22	20	115	85
	McCampbell	SW6010B	04/15/2025	7440-27-9	SUR		%		WATER	LCSD-315270	13:53		1	EPA 3050B	04/14/2025	315270	2504273	Terbium	INIT	N	N		315270	21:05			LCSD	500	530	106	0.800	20	130	70
	McCampbell	SW6010B	04/15/2025	7440-24-6	TRG	200	ug/l	200	WATER	MB-315270	13:48	U	1	EPA 3050B	04/14/2025	315270	2504273	Strontium	INIT	N	N		315270	21:05	17		MB							
	McCampbell	SW6010B	04/15/2025	7440-27-9	SUR		%		WATER	MB-315270	13:48		1	EPA 3050B	04/14/2025	315270	2504273	Terbium	INIT	N	N		315270	21:05			MB	500	525	105			130	70
KKK-11	McCampbell	SW8081B	04/21/2025	2051-24-3	SUR		%		SOLID	2504273-011A	15:12		20	SW1311/SW3510C	04/16/2025	315477	2504273	Decachlorobiphenyl	DIL	N	Y	TCLP	315477	12:30		04/01/2025	REG	0.00125	0.00156	125			130	70
KKK-11	McCampbell	SW8081B	04/21/2025	72-20-8	TRG	0.0473	mg/L	0.000500	SOLID	2504273-011A	15:12		20	SW1311/SW3510C	04/16/2025	315477	2504273	Endrin	DIL	N	Y	TCLP	315477	12:30		04/01/2025	REG							
KKK-11	McCampbell	SW8081B	04/21/2025	76-44-8	TRG	0.0571	mg/L	0.000500	SOLID	2504273-011A	15:12		20	SW1311/SW3510C	04/16/2025	315477	2504273	Heptachlor	DIL	N	Y	TCLP	315477	12:30		04/01/2025	REG							
KKK-11	McCampbell	SW8081B	04/21/2025	1024-57-3	TRG	0.0441	mg/L	0.000500	SOLID	2504273-011A	15:12		20	SW1311/SW3510C	04/16/2025	315477	2504273	Heptachlor epoxide	DIL	N	Y	TCLP	315477	12:30		04/01/2025	REG							
KKK-11	McCampbell	SW8081B	04/21/2025	72-43-5	TRG	0.0625	mg/L	0.000500	SOLID	2504273-011A	15:12		20	SW1311/SW3510C	04/16/2025	315477	2504273	Methoxychlor	DIL	N	Y	TCLP	315477	12:30		04/01/2025	REG							
	McCampbell	SW8081B	04/18/2025	319-84-6	SPK		mg/L		SOLID	LCS-315477	12:39		1	SW1311/SW3510C	04/16/2025	315477	2504273	a-BHC	INIT	N	Y	TCLP	315477	12:30			LCS	0.00125	0.000964	77			130	70
	McCampbell	SW8081B	04/18/2025	5103-71-9	SPK		mg/L		SOLID	LCS-315477	12:39		1	SW1311/SW3510C	04/16/2025	315477	2504273	a-Chlordane	INIT	N	Y	TCLP	315477	12:30			LCS	0.00125	0.00122	98			130	70
	McCampbell	SW8081B	04/18/2025	309-00-2	SPK		mg/L		SOLID	LCS-315477	12:39		1	SW1311/SW3510C	04/16/2025	315477	2504273	Aldrin	INIT	N	Y	TCLP	315477	12:30			LCS	0.00125	0.00111	88			130	70
	McCampbell	SW8081B	04/18/2025	319-85-7	SPK		mg/L		SOLID	LCS-315477	12:39		1	SW1311/SW3510C	04/16/2025	315477	2504273	b-BHC	INIT	N	Y	TCLP	315477	12:30			LCS	0.00125	0.000919	74			130	70
	McCampbell	SW8081B	04/18/2025	319-86-8	SPK		mg/L		SOLID	LCS-315477	12:39		1	SW1311/SW3510C	04/16/2025	315477	2504273	d-BHC	INIT	N	Y	TCLP	315477	12:30			LCS	0.00125	0.00108	86			130	70
	McCampbell	SW8081B	04/18/2025	2051-24-3	SUR		%		SOLID	LCS-315477	12:39		1	SW1311/SW3510C	04/16/2025	315477	2504273	Decachlorobiphenyl	INIT	N	Y	TCLP	315477	12:30			LCS	0.00125	0.00123	98			130	70
	McCampbell	SW8081B	04/18/2025	60-57-1	SPK		mg/L		SOLID	LCS-315477	12:39		1	SW1311/SW3510C	04/16/2025	315477	2504273	Dieldrin	INIT	N	Y	TCLP	315477	12:30			LCS	0.00125	0.00114	91			130	70
	McCampbell	SW8081B	04/18/2025	959-98-8	SPK		mg/L		SOLID	LCS-315477	12:39		1	SW1311/SW3510C	04/16/2025	315477	2504273	Endosulfan I	INIT	N	Y	TCLP	315477	12:30			LCS	0.00125	0.00109	87			130	70
	McCampbell	SW8081B	04/18/2025	33213-65-9	SPK		mg/L		SOLID	LCS-315477	12:39		1	SW1311/SW3510C	04/16/2025	315477	2504273	Endosulfan II	INIT	N	Y	TCLP	315477	12:30			LCS	0.00125	0.00111	89			130	70
	McCampbell	SW8081B	04/18/2025	1031-07-8	SPK		mg/L		SOLID	LCS-315477	12:39		1	SW1311/SW3510C	04/16/2025	315477	2504273	Endosulfan sulfate	INIT	N	Y	TCLP	315477	12:30			LCS	0.00125	0.00109	87			130	70
	McCampbell	SW8081B	04/18/2025	72-20-8	SPK		mg/L		SOLID	LCS-315477	12:39		1	SW1311/SW3510C	04/16/2025	315477	2504273	Endrin	INIT	N	Y	TCLP	315477	12:30			LCS	0.00125	0.00128	103			130	70
	McCampbell	SW8081B	04/18/2025	7421-93-4	SPK		mg/L		SOLID	LCS-315477	12:39		1	SW1311/SW3510C	04/16/2025	315477	2504273	Endrin aldehyde	INIT	N	Y	TCLP	315477	12:30			LCS	0.00125	0.000980	78			130	70
	McCampbell	SW8081B	04/18/2025	53494-70-5	SPK		mg/L		SOLID	LCS-315477	12:39		1	SW1311/SW3510C	04/16/2025	315477	2504273	Endrin ketone	INIT	N	Y	TCLP	315477	12:30			LCS	0.00125	0.00117	93			130	70
	McCampbell	SW8081B	04/18/2025	58-89-9	SPK		mg/L		SOLID	LCS-315477	12:39		1	SW1311/SW3510C	04/16/2025	315477	2504273	g-BHC	INIT	N	Y	TCLP	315477	12:30			LCS	0.00125	0.00121	97			130	70
	McCampbell	SW8081B	04/18/2025	5566-34-7	SPK		mg/L		SOLID	LCS-315477	12:39		1	SW1311/SW3510C	04/16/2025	315477	2504273	g-Chlordane	INIT	N	Y	TCLP	315477	12:30			LCS	0.00125	0.00111	89			130	70
	McCampbell	SW8081B	04/18/2025	76-44-8	SPK		mg/L		SOLID	LCS-315477	12:39		1	SW1311/SW3510C	04/16/2025	315477	2504273	Heptachlor	INIT	N	Y	TCLP	315477	12:30			LCS	0.00125	0.00126	101			130	70
	McCampbell	SW8081B	04/18/2025	1024-57-3	SPK		mg/L		SOLID	LCS-315477	12:39		1	SW1311/SW3510C	04/16/2025	315477	2504273	Heptachlor epoxide	INIT	N	Y	TCLP	315477	12:30			LCS	0.00125	0.00112	90			130	70
	McCampbell	SW8081B	04/18/2025	118-74-1	SPK		mg/L		SOLID	LCS-315477	12:39		1	SW1311/SW3510C	04/16/2025	315477	2504273	Hexachlorobenzene	INIT	N	Y	TCLP	315477	12:30			LCS	0.00125	0.00111	89			130	70
	McCampbell	SW8081B	04/18/2025	77-47-4	SPK		mg/L		SOLID	LCS-315477	12:39	U	1	SW1311/SW3510C	04/16/2025	315477	2504273	Hexachlorocyclopentadiene	INIT	N	Y	TCLP	315477	12:30			LCS	0.00125	00	0			130	70
	McCampbell	SW8081B	04/18/2025	72-43-5	SPK		mg/L		SOLID	LCS-315477	12:39		1	SW1311/SW3510C	04/16/2025	315477	2504273	Methoxychlor	INIT	N	Y	TCLP	315477	12:30			LCS	0.00125	0.00114	91			130	70
	McCampbell	SW8081B	04/18/2025	72-54-8	SPK		mg/L		SOLID	LCS-315477	12:39		1	SW1311/SW3510C	04/16/2025	315477	2504273	p,p-DDD	INIT	N	Y	TCLP	315477	12:30			LCS	0.00125	0.00119	95			130	70
	McCampbell	SW8081B	04/18/2025	72-55-9	SPK		mg/L		SOLID	LCS-315477	12:39		1	SW1311/SW3510C	04/16/2025	315477	2504273	p,p-DDE	INIT	N	Y	TCLP	315477	12:30			LCS	0.00125	0.00115	92			130	70
	McCampbell	SW8081B	04/18/2025	50-29-3	SPK		mg/L		SOLID	LCS-315477	12:39		1	SW1311/SW3510C	04/16/2025	315477	2504273	p,p-DDT	INIT	N	Y	TCLP	315477	12:30			LCS	0.00125	0.00116	93			130	70
	McCampbell	SW8081B	04/18/2025	319-84-6	SPK		mg/L		SOLID	LCSD-315477	12:53		1	SW1311/SW3510C	04/16/2025	315477	2504273	a-BHC	INIT	N	Y	TCLP	315477	12:30			LCSD	0.00125	0.000970	78	0.656	30	130	70
	McCampbell	SW8081B	04/18/2025	5103-71-9	SPK		mg/L		SOLID	LCSD-315477	12:53		1	SW1311/SW3510C	04/16/2025	315477	2504273	a-Chlordane	INIT	N	Y	TCLP	315477	12:30			LCSD	0.00125	0.00120	96	1.37	30	130	70
	McCampbell	SW8081B	04/18/2025	309-00-2	SPK		mg/L		SOLID	LCSD-315477	12:53		1	SW1311/SW3510C	04/16/2025	315477	2504273	Aldrin	INIT	N	Y	TCLP	315477	12:30			LCSD	0.00125	0.00107	86	3.14	30	130	70
	McCampbell	SW8081B	04/18/2025	319-85-7	SPK		mg/L		SOLID	LCSD-315477	12:53		1	SW1311/SW3510C	04/16/2025	315477	2504273	b-BHC	INIT	N	Y	TCLP	315477	12:30			LCSD	0.00125	0.000908	73	1.25	30	130	70
	McCampbell	SW8081B	04/18/2025	319-86-8	SPK		mg/L		SOLID	LCSD-315477	12:53		1	SW1311/SW3510C	04/16/2025	315477	2504273	d-BHC	INIT	N	Y	TCLP	315477	12:30			LCSD	0.00125	0.00107	86	0.553	30	130	70
	McCampbell	SW8081B	04/18/2025	2051-24-3	SUR		%		SOLID	LCSD-315477	12:53		1	SW1311/SW3510C	04/16/2025	315477	2504273	Decachlorobiphenyl	INIT	N	Y	TCLP	315477	12:30			LCSD	0.00125	0.00121	97	1.11	30	130	70
	McCampbell	SW8081B	04/18/2025	60-57-1	SPK		mg/L		SOLID	LCSD-315477	12:53		1	SW1311/SW3510C	04/16/2025	315477	2504273	Dieldrin	INIT	N	Y	TCLP	315477	12:30			LCSD	0.00125	0.00111	88	2.79	30	130	70
	McCampbell	SW8081B	04/18/2025	959-98-8	SPK		mg/L		SOLID	LCSD-315477	12:53		1	SW1311/SW3510C	04/16/2025	315477	2504273	Endosulfan I	INIT	N	Y	TCLP	315477	12:30			LCSD	0.00125	0.00106	85	2.87	30	130	70
	McCampbell	SW8081B	04/18/2025	33213-65-9	SPK		mg/L		SOLID	LCSD-315477	12:53		1	SW1311/SW3510C	04/16/2025	315477	2504273	Endosulfan II	INIT	N	Y	TCLP	315477	12:30			LCSD	0.00125	0.00109	87	2.16	30	130	70
	McCampbell	SW8081B	04/18/2025	1031-07-8	SPK		mg/L		SOLID	LCSD-315477	12:53		1	SW1311/SW3510C	04/16/2025	315477	2504273	Endosulfan sulfate	INIT	N	Y	TCLP	315477	12:30			LCSD	0.00125	0.00106	84	3.09	30	130	70
	McCampbell	SW8081B	04/18/2025	72-20-8	SPK		mg/L		SOLID	LCSD-315477	12:53		1	SW1311/SW3510C	04/16/2025	315477	2504273	Endrin	INIT	N	Y	TCLP	315477	12:30			LCSD	0.00125	0.00125	100	2.64	30	130	70
	McCampbell	SW8081B	04/18/2025	7421-93-4	SPK		mg/L		SOLID	LCSD-315477	12:53		1	SW1311/SW3510C	04/16/2025	315477	2504273	Endrin aldehyde	INIT	N	Y	TCLP	315477	12:30			LCSD	0.00125	0.000949	76	3.26	30	130	70
	McCampbell	SW8081B	04/18/2025	53494-70-5	SPK		mg/L		SOLID	LCSD-315477	12:53		1	SW1311/SW3510C	04/16/2025	315477	2504273	Endrin ketone	INIT	N	Y	TCLP	315477	12:30			LCSD	0.00125	0.00115	92	1.56	30	130	70
	McCampbell	SW8081B	04/18/2025	58-89-9	SPK		mg/L		SOLID	LCSD-315477	12:53		1	SW1311/SW3510C	04/16/2025	315477	2504273	g-BHC	INIT	N	Y	TCLP	315477	12:30			LCSD	0.00125	0.00121	97	0.190	30	130	70
	McCampbell	SW8081B	04/18/2025	5566-34-7	SPK		mg/L		SOLID	LCSD-315477	12:53		1	SW1311/SW3510C	04/16/2025	315477	2504273	g-Chlordane	INIT	N	Y	TCLP	315477	12:30			LCSD	0.00125	0.00110	88	0.805	30	130	70
	McCampbell	SW8081B	04/18/2025	76-44-8	SPK		mg/L		SOLID	LCSD-315477	12:53		1	SW1311/SW3510C	04/16/2025	315477	2504273	Heptachlor	INIT	N	Y	TCLP	315477	12:30			LCSD	0.00125	0.00124	99	1.65	30	130	70
	McCampbell	SW8081B	04/18/2025	1024-57-3	SPK		mg/L		SOLID	LCSD-315477	12:53		1	SW1311/SW3510C	04/16/2025	315477	2504273	Heptachlor epoxide	INIT	N	Y	TCLP	315477	12:30			LCSD	0.00125	0.00109	87	3.18	30	130	70
	McCampbell	SW8081B	04/18/2025	118-74-1	SPK		mg/L		SOLID	LCSD-315477	12:53		1	SW1311/SW3510C	04/16/2025	315477	2504273	Hexachlorobenzene	INIT	N	Y	TCLP	315477	12:30			LCSD	0.00125	0.00111	89	0.0804	30	130	70
	McCampbell	SW8081B	04/18/2025	77-47-4	SPK		mg/L		SOLID	LCSD-315477	12:53	U	1	SW1311/SW3510C	04/16/2025	315477	2504273	Hexachlorocyclopentadiene	INIT	N	Y	TCLP	315477	12:30			LCSD	0.00125	00	0	00	30	130	70
	McCampbell	SW8081B	04/18/2025	72-43-5	SPK		mg/L		SOLID	LCSD-315477	12:53		1	SW1311/SW3510C	04/16/2025	315477	2504273	Methoxychlor	INIT	N	Y	TCLP	315477	12:30			LCSD	0.00125	0.00112	90	1.92	30	130	70
	McCampbell	SW8081B	04/18/2025	72-54-8	SPK		mg/L		SOLID	LCSD-315477	12:53		1	SW1311/SW3510C	04/16/2025	315477	2504273	p,p-DDD	INIT	N	Y	TCLP	315477	12:30			LCSD	0.00125	0.00118	94	1.40	30	130	70
	McCampbell	SW8081B	04/18/2025	72-55-9	SPK		mg/L		SOLID	LCSD-315477	12:53		1	SW1311/SW3510C	04/16/2025	315477	2504273	p,p-DDE	INIT	N	Y	TCLP	315477	12:30			LCSD	0.00125	0.00115	92	0.685	30	130	70
	McCampbell	SW8081B	04/18/2025	50-29-3	SPK		mg/L		SOLID	LCSD-315477	12:53		1	SW1311/SW3510C	04/16/2025	315477	2504273	p,p-DDT	INIT	N	Y	TCLP	315477	12:30			LCSD	0.00125	0.00115	92	0.485	30	130	70
	McCampbell	SW8081B	04/18/2025	319-84-6	TRG	0.000025	mg/L	0.000025	SOLID	MB-315477	12:24	U	1	SW1311/SW3510C	04/16/2025	315477	2504273	a-BHC	INIT	N	Y	TCLP	315477	12:30	0.000025		MB							
	McCampbell	SW8081B	04/18/2025	5103-71-9	TRG	0.000025	mg/L	0.000025	SOLID	MB-315477	12:24	U	1	SW1311/SW3510C	04/16/2025	315477	2504273	a-Chlordane	INIT	N	Y	TCLP	315477	12:30	0.000025		MB							
	McCampbell	SW8081B	04/18/2025	309-00-2	TRG	0.000025	mg/L	0.000025	SOLID	MB-315477	12:24	U	1	SW1311/SW3510C	04/16/2025	315477	2504273	Aldrin	INIT	N	Y	TCLP	315477	12:30	0.000025		MB							
	McCampbell	SW8081B	04/18/2025	319-85-7	TRG	0.000025	mg/L	0.000025	SOLID	MB-315477	12:24	U	1	SW1311/SW3510C	04/16/2025	315477	2504273	b-BHC	INIT	N	Y	TCLP	315477	12:30	0.000025		MB							
	McCampbell	SW8081B	04/18/2025	319-86-8	TRG	0.000025	mg/L	0.000025	SOLID	MB-315477	12:24	U	1	SW1311/SW3510C	04/16/2025	315477	2504273	d-BHC	INIT	N	Y	TCLP	315477	12:30	0.000025		MB							
	McCampbell	SW8081B	04/18/2025	2051-24-3	SUR		%		SOLID	MB-315477	12:24		1	SW1311/SW3510C	04/16/2025	315477	2504273	Decachlorobiphenyl	INIT	N	Y	TCLP	315477	12:30			MB	0.00125	0.00123	99			130	70
	McCampbell	SW8081B	04/18/2025	60-57-1	TRG	0.000025	mg/L	0.000025	SOLID	MB-315477	12:24	U	1	SW1311/SW3510C	04/16/2025	315477	2504273	Dieldrin	INIT	N	Y	TCLP	315477	12:30	0.000025		MB							
	McCampbell	SW8081B	04/18/2025	959-98-8	TRG	0.000025	mg/L	0.000025	SOLID	MB-315477	12:24	U	1	SW1311/SW3510C	04/16/2025	315477	2504273	Endosulfan I	INIT	N	Y	TCLP	315477	12:30	0.000025		MB							
	McCampbell	SW8081B	04/18/2025	33213-65-9	TRG	0.000025	mg/L	0.000025	SOLID	MB-315477	12:24	U	1	SW1311/SW3510C	04/16/2025	315477	2504273	Endosulfan II	INIT	N	Y	TCLP	315477	12:30	0.000025		MB							
	McCampbell	SW8081B	04/18/2025	1031-07-8	TRG	0.000025	mg/L	0.000025	SOLID	MB-315477	12:24	U	1	SW1311/SW3510C	04/16/2025	315477	2504273	Endosulfan sulfate	INIT	N	Y	TCLP	315477	12:30	0.000025		MB							
	McCampbell	SW8081B	04/18/2025	72-20-8	TRG	0.000025	mg/L	0.000025	SOLID	MB-315477	12:24	U	1	SW1311/SW3510C	04/16/2025	315477	2504273	Endrin	INIT	N	Y	TCLP	315477	12:30	0.000025		MB							
	McCampbell	SW8081B	04/18/2025	7421-93-4	TRG	0.000025	mg/L	0.000025	SOLID	MB-315477	12:24	U	1	SW1311/SW3510C	04/16/2025	315477	2504273	Endrin aldehyde	INIT	N	Y	TCLP	315477	12:30	0.000025		MB							
	McCampbell	SW8081B	04/18/2025	53494-70-5	TRG	0.000025	mg/L	0.000025	SOLID	MB-315477	12:24	U	1	SW1311/SW3510C	04/16/2025	315477	2504273	Endrin ketone	INIT	N	Y	TCLP	315477	12:30	0.000025		MB							
	McCampbell	SW8081B	04/18/2025	58-89-9	TRG	0.000025	mg/L	0.000025	SOLID	MB-315477	12:24	U	1	SW1311/SW3510C	04/16/2025	315477	2504273	g-BHC	INIT	N	Y	TCLP	315477	12:30	0.000025		MB							
	McCampbell	SW8081B	04/18/2025	5566-34-7	TRG	0.000025	mg/L	0.000025	SOLID	MB-315477	12:24	U	1	SW1311/SW3510C	04/16/2025	315477	2504273	g-Chlordane	INIT	N	Y	TCLP	315477	12:30	0.000025		MB							
	McCampbell	SW8081B	04/18/2025	76-44-8	TRG	0.000025	mg/L	0.000025	SOLID	MB-315477	12:24	U	1	SW1311/SW3510C	04/16/2025	315477	2504273	Heptachlor	INIT	N	Y	TCLP	315477	12:30	0.000025		MB							
	McCampbell	SW8081B	04/18/2025	1024-57-3	TRG	0.000025	mg/L	0.000025	SOLID	MB-315477	12:24	U	1	SW1311/SW3510C	04/16/2025	315477	2504273	Heptachlor epoxide	INIT	N	Y	TCLP	315477	12:30	0.000025		MB							
	McCampbell	SW8081B	04/18/2025	118-74-1	TRG	0.00050	mg/L	0.00050	SOLID	MB-315477	12:24	U	1	SW1311/SW3510C	04/16/2025	315477	2504273	Hexachlorobenzene	INIT	N	Y	TCLP	315477	12:30	0.00050		MB							
	McCampbell	SW8081B	04/18/2025	77-47-4	TRG	0.0010	mg/L	0.0010	SOLID	MB-315477	12:24	U	1	SW1311/SW3510C	04/16/2025	315477	2504273	Hexachlorocyclopentadiene	INIT	N	Y	TCLP	315477	12:30	0.0010		MB							
	McCampbell	SW8081B	04/18/2025	72-43-5	TRG	0.000025	mg/L	0.000025	SOLID	MB-315477	12:24	U	1	SW1311/SW3510C	04/16/2025	315477	2504273	Methoxychlor	INIT	N	Y	TCLP	315477	12:30	0.000025		MB							
	McCampbell	SW8081B	04/18/2025	72-54-8	TRG	0.000025	mg/L	0.000025	SOLID	MB-315477	12:24	U	1	SW1311/SW3510C	04/16/2025	315477	2504273	p,p-DDD	INIT	N	Y	TCLP	315477	12:30	0.000025		MB							
	McCampbell	SW8081B	04/18/2025	72-55-9	TRG	0.000025	mg/L	0.000025	SOLID	MB-315477	12:24	U	1	SW1311/SW3510C	04/16/2025	315477	2504273	p,p-DDE	INIT	N	Y	TCLP	315477	12:30	0.000025		MB							
	McCampbell	SW8081B	04/18/2025	50-29-3	TRG	0.000025	mg/L	0.000025	SOLID	MB-315477	12:24	U	1	SW1311/SW3510C	04/16/2025	315477	2504273	p,p-DDT	INIT	N	Y	TCLP	315477	12:30	0.000025		MB							
	McCampbell	SW8081B	04/18/2025	8001-35-2	TRG	0.0013	mg/L	0.0013	SOLID	MB-315477	12:24	U	1	SW1311/SW3510C	04/16/2025	315477	2504273	Toxaphene	INIT	N	Y	TCLP	315477	12:30	0.0013		MB							
JJJ-10	McCampbell	SW8082A	04/07/2025	11141-16-5	TRG	1.00	mg/kg	1.00	SOLID	2504273-010A	20:14	U	20	SW3546	04/07/2025	314794	2504273	Aroclor1232	DIL	N	N		314794	13:36		04/01/2025	REG							
JJJ-10	McCampbell	SW8082A	04/07/2025	2051-24-3	SUR		%		SOLID	2504273-010A	20:14		20	SW3546	04/07/2025	314794	2504273	Decachlorobiphenyl	DIL	N	N		314794	13:36		04/01/2025	REG	0.0500	0.0675	135			130	60
	McCampbell	SW8082A	04/08/2025	12674-11-2	SPK		mg/kg		SOLID	LCS-314794	11:34		1	SW3546	04/07/2025	314794	2504273	Aroclor1016	INIT	N	N		314794	13:36			LCS	0.150	0.156	104			130	70
	McCampbell	SW8082A	04/08/2025	11096-82-5	SPK		mg/kg		SOLID	LCS-314794	11:34		1	SW3546	04/07/2025	314794	2504273	Aroclor1260	INIT	N	N		314794	13:36			LCS	0.150	0.152	101			130	70
	McCampbell	SW8082A	04/08/2025	2051-24-3	SUR		%		SOLID	LCS-314794	11:34		1	SW3546	04/07/2025	314794	2504273	Decachlorobiphenyl	INIT	N	N		314794	13:36			LCS	0.0500	0.0438	88			130	70
	McCampbell	SW8082A	04/08/2025	12674-11-2	SPK		mg/kg		SOLID	LCSD-314794	11:49		1	SW3546	04/07/2025	314794	2504273	Aroclor1016	INIT	N	N		314794	13:36			LCSD	0.150	0.156	104	0.465	20	130	70
	McCampbell	SW8082A	04/08/2025	11096-82-5	SPK		mg/kg		SOLID	LCSD-314794	11:49		1	SW3546	04/07/2025	314794	2504273	Aroclor1260	INIT	N	N		314794	13:36			LCSD	0.150	0.152	101	0.00367	20	130	70
	McCampbell	SW8082A	04/08/2025	2051-24-3	SUR		%		SOLID	LCSD-314794	11:49		1	SW3546	04/07/2025	314794	2504273	Decachlorobiphenyl	INIT	N	N		314794	13:36			LCSD	0.0500	0.0443	89	1.30	20	130	70
	McCampbell	SW8082A	04/08/2025	12674-11-2	TRG	0.050	mg/kg	0.050	SOLID	MB-314794	11:19	U	1	SW3546	04/07/2025	314794	2504273	Aroclor1016	INIT	N	N		314794	13:36	0.037		MB							
	McCampbell	SW8082A	04/08/2025	11104-28-2	TRG	0.050	mg/kg	0.050	SOLID	MB-314794	11:19	U	1	SW3546	04/07/2025	314794	2504273	Aroclor1221	INIT	N	N		314794	13:36	0.037		MB							
	McCampbell	SW8082A	04/08/2025	11141-16-5	TRG	0.050	mg/kg	0.050	SOLID	MB-314794	11:19	U	1	SW3546	04/07/2025	314794	2504273	Aroclor1232	INIT	N	N		314794	13:36	0.037		MB							
	McCampbell	SW8082A	04/08/2025	53469-21-9	TRG	0.050	mg/kg	0.050	SOLID	MB-314794	11:19	U	1	SW3546	04/07/2025	314794	2504273	Aroclor1242	INIT	N	N		314794	13:36	0.037		MB							
	McCampbell	SW8082A	04/08/2025	12672-29-6	TRG	0.050	mg/kg	0.050	SOLID	MB-314794	11:19	U	1	SW3546	04/07/2025	314794	2504273	Aroclor1248	INIT	N	N		314794	13:36	0.037		MB							
	McCampbell	SW8082A	04/08/2025	11097-69-1	TRG	0.050	mg/kg	0.050	SOLID	MB-314794	11:19	U	1	SW3546	04/07/2025	314794	2504273	Aroclor1254	INIT	N	N		314794	13:36	0.037		MB							
	McCampbell	SW8082A	04/08/2025	11096-82-5	TRG	0.050	mg/kg	0.050	SOLID	MB-314794	11:19	U	1	SW3546	04/07/2025	314794	2504273	Aroclor1260	INIT	N	N		314794	13:36	0.037		MB							
	McCampbell	SW8082A	04/08/2025	2051-24-3	SUR		%		SOLID	MB-314794	11:19		1	SW3546	04/07/2025	314794	2504273	Decachlorobiphenyl	INIT	N	N		314794	13:36			MB	0.0500	0.0422	85			130	70
BBB-02	McCampbell	SW8260D	04/21/2025	1868-53-7	SUR		%		WATER	2504273-002A	14:52		2	EPA 5030B	04/21/2025	315740	2504273	Dibromofluoromethane	DIL	N	N		315740	14:52		04/01/2025	REG	50	50.8	102			130	70
BBB-02	McCampbell	SW8260D	04/21/2025	8006-61-9	TRG	656	ug/l	100	WATER	2504273-002A	14:52		2	EPA 5030B	04/21/2025	315740	2504273	TPH(g)	DIL	N	N		315740	14:52		04/01/2025	REG							
DDD-04	McCampbell	SW8260D	04/11/2025	95-50-1	TRG	82.2	ug/l	2.50	WATER	2504273-004A	14:46		5	EPA 5030B	04/11/2025	315264	2504273	1,2-Dichlorobenzene	DIL	N	N		315264	14:46		04/01/2025	REG							
DDD-04	McCampbell	SW8260D	04/11/2025	108-67-8	TRG	32.4	ug/l	2.50	WATER	2504273-004A	14:46		5	EPA 5030B	04/11/2025	315264	2504273	1,3,5-Trimethylbenzene	DIL	N	N		315264	14:46		04/01/2025	REG							
DDD-04	McCampbell	SW8260D	04/11/2025	106-46-7	TRG	37.1	ug/l	2.50	WATER	2504273-004A	14:46		5	EPA 5030B	04/11/2025	315264	2504273	1,4-Dichlorobenzene	DIL	N	N		315264	14:46		04/01/2025	REG							
DDD-04	McCampbell	SW8260D	04/11/2025	460-00-4	SUR		%		WATER	2504273-004A	14:46		5	EPA 5030B	04/11/2025	315264	2504273	4-BFB	DIL	N	N		315264	14:46		04/01/2025	REG	12.5	10	80			130	70
DDD-04	McCampbell	SW8260D	04/11/2025	1868-53-7	SUR		%		WATER	2504273-004A	14:46		5	EPA 5030B	04/11/2025	315264	2504273	Dibromofluoromethane	DIL	N	N		315264	14:46		04/01/2025	REG	125	116	93			130	70
DDD-04	McCampbell	SW8260D	04/11/2025	2037-26-5	SUR		%		WATER	2504273-004A	14:46		5	EPA 5030B	04/11/2025	315264	2504273	Toluene-d8	DIL	N	N		315264	14:46		04/01/2025	REG	125	123	98			130	70
HHH-08	McCampbell	SW8260D	04/22/2025	1076-43-3	SUR		%		SOLID	2504273-008A	14:06		100	EPA 5030B	04/10/2025	315044	2504273	Benzene-D6	DIL	N	N		315044	17:50		04/01/2025	REG	0.100	0.111	111			140	50
HHH-08	McCampbell	SW8260D	04/22/2025	1868-53-7	SUR		%		SOLID	2504273-008A	14:06		100	EPA 5030B	04/10/2025	315044	2504273	Dibromofluoromethane	DIL	N	N		315044	17:50		04/01/2025	REG	12.5	12.8	102			140	70
HHH-08	McCampbell	SW8260D	04/22/2025	8006-61-9	TRG	1090	mg/kg	25.0	SOLID	2504273-008A	14:06		100	EPA 5030B	04/10/2025	315044	2504273	TPH(g)	DIL	N	N		315044	17:50		04/01/2025	REG							
	McCampbell	SW8260D	04/16/2025	1076-43-3	SUR		%		SOLID	LCS-315044	16:18		1	EPA 5030B	04/10/2025	315044	2504273	Benzene-D6	INIT	N	N		315044	08:55			LCS	0.100	0.108	108			140	70
	McCampbell	SW8260D	04/16/2025	1868-53-7	SUR		%		SOLID	LCS-315044	16:18		1	EPA 5030B	04/10/2025	315044	2504273	Dibromofluoromethane	INIT	N	N		315044	08:55			LCS	0.125	0.124	100			140	70
	McCampbell	SW8260D	04/16/2025	8006-61-9	SPK		mg/kg		SOLID	LCS-315044	16:18		1	EPA 5030B	04/10/2025	315044	2504273	TPH(g)	INIT	N	Y		315044	08:55			LCS	1	0.930	93			130	70
	McCampbell	SW8260D	04/11/2025	1868-53-7	SUR		%		WATER	LCS-315187	08:26		1	EPA 5030B	04/11/2025	315187	2504273	Dibromofluoromethane	INIT	N	N		315187	08:26			LCS	25	24.4	98			130	70
	McCampbell	SW8260D	04/11/2025	8006-61-9	SPK		ug/l		WATER	LCS-315187	08:26		1	EPA 5030B	04/11/2025	315187	2504273	TPH(g)	INIT	N	N		315187	08:26			LCS	200	186	93			130	70
	McCampbell	SW8260D	04/21/2025	1868-53-7	SUR		%		WATER	LCS-315740	08:44		1	EPA 5030B	04/21/2025	315740	2504273	Dibromofluoromethane	INIT	N	N		315740	08:44			LCS	25	24.9	99			130	70
	McCampbell	SW8260D	04/21/2025	8006-61-9	SPK		ug/l		WATER	LCS-315740	08:44		1	EPA 5030B	04/21/2025	315740	2504273	TPH(g)	INIT	N	N		315740	08:44			LCS	200	184	92			130	70
	McCampbell	SW8260D	04/16/2025	1076-43-3	SUR		%		SOLID	LCSD-315044	16:56		1	EPA 5030B	04/10/2025	315044	2504273	Benzene-D6	INIT	N	N		315044	08:55			LCSD	0.100	0.112	112	3.48	20	140	70
	McCampbell	SW8260D	04/16/2025	1868-53-7	SUR		%		SOLID	LCSD-315044	16:56		1	EPA 5030B	04/10/2025	315044	2504273	Dibromofluoromethane	INIT	N	N		315044	08:55			LCSD	0.125	0.124	100	0.0690	20	140	70
	McCampbell	SW8260D	04/16/2025	8006-61-9	SPK		mg/kg		SOLID	LCSD-315044	16:56		1	EPA 5030B	04/10/2025	315044	2504273	TPH(g)	INIT	N	N		315044	08:55			LCSD	1	0.988	99	6.02	20	130	70
	McCampbell	SW8260D	04/11/2025	1868-53-7	SUR		%		WATER	LCSD-315187	09:04		1	EPA 5030B	04/11/2025	315187	2504273	Dibromofluoromethane	INIT	N	N		315187	09:04			LCSD	25	24.5	98	0.601	20	130	70
	McCampbell	SW8260D	04/11/2025	8006-61-9	SPK		ug/l		WATER	LCSD-315187	09:04		1	EPA 5030B	04/11/2025	315187	2504273	TPH(g)	INIT	N	N		315187	09:04			LCSD	200	191	96	2.68	20	130	70
	McCampbell	SW8260D	04/21/2025	1868-53-7	SUR		%		WATER	LCSD-315740	09:33		1	EPA 5030B	04/21/2025	315740	2504273	Dibromofluoromethane	INIT	N	N		315740	09:33			LCSD	25	25.7	103	3.24	20	130	70
	McCampbell	SW8260D	04/21/2025	8006-61-9	SPK		ug/l		WATER	LCSD-315740	09:33		1	EPA 5030B	04/21/2025	315740	2504273	TPH(g)	INIT	N	N		315740	09:33			LCSD	200	180	90	2.42	20	130	70
	McCampbell	SW8260D	04/16/2025	1076-43-3	SUR		%		SOLID	MB-315044	17:35		1	EPA 5030B	04/10/2025	315044	2504273	Benzene-D6	INIT	N	N		315044	08:55			MB	0.100	0.0888	89			140	70
	McCampbell	SW8260D	04/16/2025	1868-53-7	SUR		%		SOLID	MB-315044	17:35		1	EPA 5030B	04/10/2025	315044	2504273	Dibromofluoromethane	INIT	N	N		315044	08:55			MB	0.125	0.117	94			140	70
	McCampbell	SW8260D	04/16/2025	8006-61-9	TRG	0.25	mg/kg	0.25	SOLID	MB-315044	17:35	U	1	EPA 5030B	04/10/2025	315044	2504273	TPH(g)	INIT	N	N		315044	08:55	0.25		MB							
	McCampbell	SW8260D	04/11/2025	1868-53-7	SUR		%		WATER	MB-315187	10:32		1	EPA 5030B	04/11/2025	315187	2504273	Dibromofluoromethane	INIT	N	N		315187	10:32			MB	25	24.2	97			130	70
	McCampbell	SW8260D	04/11/2025	8006-61-9	TRG	50	ug/l	50	WATER	MB-315187	10:32	U	1	EPA 5030B	04/11/2025	315187	2504273	TPH(g)	INIT	N	N		315187	10:32	11		MB							
	McCampbell	SW8260D	04/21/2025	1868-53-7	SUR		%		WATER	MB-315740	14:11		1	EPA 5030B	04/21/2025	315740	2504273	Dibromofluoromethane	INIT	N	N		315740	14:11			MB	25	25.4	102			130	70
	McCampbell	SW8260D	04/21/2025	8006-61-9	TRG	50	ug/l	50	WATER	MB-315740	14:11	U	1	EPA 5030B	04/21/2025	315740	2504273	TPH(g)	INIT	N	N		315740	14:11	11		MB							
III-09	McCampbell	SW8270E	04/09/2025	120-82-1	TRG	6.48	mg/kg	0.830	SOLID	2504273-009A	22:00		10	SW3550B/3640A	04/08/2025	314847	2504273	1,2,4-Trichlorobenzene	DIL	N	N		314847	09:52		04/01/2025	REG							
III-09	McCampbell	SW8270E	04/09/2025	95-50-1	TRG	9.99	mg/kg	4.15	SOLID	2504273-009A	21:06		50	SW3550B/3640A	04/08/2025	314847	2504273	1,2-Dichlorobenzene	DIL	N	N		314847	09:52		04/01/2025	REG							
III-09	McCampbell	SW8270E	04/09/2025	541-73-1	TRG	4.71	mg/kg	0.830	SOLID	2504273-009A	22:00		10	SW3550B/3640A	04/08/2025	314847	2504273	1,3-Dichlorobenzene	DIL	N	N		314847	09:52		04/01/2025	REG							
III-09	McCampbell	SW8270E	04/09/2025	106-46-7	TRG	0.0830	mg/kg	0.0830	SOLID	2504273-009A	22:54	U	1	SW3550B/3640A	04/08/2025	314847	2504273	1,4-Dichlorobenzene	INIT	N	N		314847	09:52		04/01/2025	REG							
III-09	McCampbell	SW8270E	04/09/2025	58-90-2	TRG	1.36	mg/kg	0.830	SOLID	2504273-009A	22:00		10	SW3550B/3640A	04/08/2025	314847	2504273	2,3,4,6-Tetrachlorophenol	DIL	N	N		314847	09:52		04/01/2025	REG							
III-09	McCampbell	SW8270E	04/09/2025	118-79-6	SUR		%		SOLID	2504273-009A	22:54		1	SW3550B/3640A	04/08/2025	314847	2504273	2,4,6-Tribromophenol	INIT	N	N		314847	09:52		04/01/2025	REG	0.415	0.414	100			130	50
III-09	McCampbell	SW8270E	04/09/2025	120-83-2	TRG	5.66	mg/kg	0.0415	SOLID	2504273-009A	21:06		50	SW3550B/3640A	04/08/2025	314847	2504273	2,4-Dichlorophenol	DIL	N	N		314847	09:52		04/01/2025	REG							
III-09	McCampbell	SW8270E	04/09/2025	91-58-7	TRG	4.61	mg/kg	0.830	SOLID	2504273-009A	22:00		10	SW3550B/3640A	04/08/2025	314847	2504273	2-Chloronaphthalene	DIL	N	N		314847	09:52		04/01/2025	REG							
III-09	McCampbell	SW8270E	04/09/2025	321-60-8	SUR		%		SOLID	2504273-009A	22:54		1	SW3550B/3640A	04/08/2025	314847	2504273	2-Fluorobiphenyl	INIT	N	N		314847	09:52		04/01/2025	REG	0.415	0.387	93			130	60
III-09	McCampbell	SW8270E	04/09/2025	367-12-4	SUR		%		SOLID	2504273-009A	22:54		1	SW3550B/3640A	04/08/2025	314847	2504273	2-Fluorophenol	INIT	N	N		314847	09:52		04/01/2025	REG	0.415	0.391	94			130	60
III-09	McCampbell	SW8270E	04/09/2025	7005-72-3	TRG	1.67	mg/kg	0.830	SOLID	2504273-009A	22:00		10	SW3550B/3640A	04/08/2025	314847	2504273	4-Chlorophenyl Phenyl Ether	DIL	N	N		314847	09:52		04/01/2025	REG							
III-09	McCampbell	SW8270E	04/09/2025	1718-51-0	SUR		%		SOLID	2504273-009A	22:54		1	SW3550B/3640A	04/08/2025	314847	2504273	4-Terphenyl-d14	INIT	N	N		314847	09:52		04/01/2025	REG	0.415	0.423	102			130	50
III-09	McCampbell	SW8270E	04/09/2025	83-32-9	TRG	4.14	mg/kg	0.0863	SOLID	2504273-009A	20:12		200	SW3550B/3640A	04/08/2025	314847	2504273	Acenaphthene	DIL	N	N		314847	09:52		04/01/2025	REG							
III-09	McCampbell	SW8270E	04/09/2025	208-96-8	TRG	5.98	mg/kg	0.0863	SOLID	2504273-009A	20:12		200	SW3550B/3640A	04/08/2025	314847	2504273	Acenaphthylene	DIL	N	N		314847	09:52		04/01/2025	REG							
III-09	McCampbell	SW8270E	04/09/2025	120-12-7	TRG	5.07	mg/kg	0.0863	SOLID	2504273-009A	20:12		200	SW3550B/3640A	04/08/2025	314847	2504273	Anthracene	DIL	N	N		314847	09:52		04/01/2025	REG							
III-09	McCampbell	SW8270E	04/09/2025	56-55-3	TRG	6.57	mg/kg	0.830	SOLID	2504273-009A	20:12		200	SW3550B/3640A	04/08/2025	314847	2504273	Benzo (a) anthracene	DIL	N	N		314847	09:52		04/01/2025	REG							
III-09	McCampbell	SW8270E	04/09/2025	50-32-8	TRG	0.00431	mg/kg	0.00431	SOLID	2504273-009A	22:00	U	10	SW3550B/3640A	04/08/2025	314847	2504273	Benzo (a) pyrene	DIL	N	N		314847	09:52		04/01/2025	REG							
III-09	McCampbell	SW8270E	04/09/2025	191-24-2	TRG	0.000830	mg/kg	0.000830	SOLID	2504273-009A	22:54	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Benzo (g,h,i) perylene	INIT	N	N		314847	09:52		04/01/2025	REG							
III-09	McCampbell	SW8270E	04/09/2025	111-91-1	TRG	7.77	mg/kg	0.830	SOLID	2504273-009A	22:00		10	SW3550B/3640A	04/08/2025	314847	2504273	Bis (2-chloroethoxy) Methane	DIL	N	N		314847	09:52		04/01/2025	REG							
III-09	McCampbell	SW8270E	04/09/2025	111-44-4	TRG	8.39	mg/kg	0.0863	SOLID	2504273-009A	20:12		200	SW3550B/3640A	04/08/2025	314847	2504273	Bis (2-chloroethyl) Ether	DIL	N	N		314847	09:52		04/01/2025	REG							
III-09	McCampbell	SW8270E	04/09/2025	108-60-1	TRG	0.000830	mg/kg	0.000830	SOLID	2504273-009A	22:54	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Bis (2-chloroisopropyl) Ether	INIT	N	N		314847	09:52		04/01/2025	REG							
III-09	McCampbell	SW8270E	04/09/2025	85-68-7	TRG	0.0207	mg/kg	0.0207	SOLID	2504273-009A	22:54	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Butylbenzyl Phthalate	INIT	N	N		314847	09:52		04/01/2025	REG							
III-09	McCampbell	SW8270E	04/09/2025	86-74-8	TRG	2.12	mg/kg	0.0830	SOLID	2504273-009A	22:54		1	SW3550B/3640A	04/08/2025	314847	2504273	Carbazole	INIT	N	N		314847	09:52		04/01/2025	REG							
III-09	McCampbell	SW8270E	04/09/2025	218-01-9	TRG	0.000431	mg/kg	0.000431	SOLID	2504273-009A	22:54	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Chrysene	INIT	N	N		314847	09:52		04/01/2025	REG							
III-09	McCampbell	SW8270E	04/09/2025	132-64-9	TRG	9.53	mg/kg	0.0863	SOLID	2504273-009A	20:12		200	SW3550B/3640A	04/08/2025	314847	2504273	Dibenzofuran	DIL	N	N		314847	09:52		04/01/2025	REG							
III-09	McCampbell	SW8270E	04/09/2025	131-11-3	TRG	1.74	mg/kg	0.166	SOLID	2504273-009A	20:12		200	SW3550B/3640A	04/08/2025	314847	2504273	Dimethyl Phthalate	DIL	N	N		314847	09:52		04/01/2025	REG							
III-09	McCampbell	SW8270E	04/09/2025	84-74-2	TRG	0.0207	mg/kg	0.0207	SOLID	2504273-009A	22:54	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Di-n-butyl Phthalate	INIT	N	N		314847	09:52		04/01/2025	REG							
III-09	McCampbell	SW8270E	04/09/2025	117-84-0	TRG	7.05	mg/kg	2.07	SOLID	2504273-009A	22:00		10	SW3550B/3640A	04/08/2025	314847	2504273	Di-n-octyl Phthalate	DIL	N	N		314847	09:52		04/01/2025	REG							
III-09	McCampbell	SW8270E	04/09/2025	86-73-7	TRG	1.83	mg/kg	0.166	SOLID	2504273-009A	20:12		200	SW3550B/3640A	04/08/2025	314847	2504273	Fluorene	DIL	N	N		314847	09:52		04/01/2025	REG							
III-09	McCampbell	SW8270E	04/09/2025	118-74-1	TRG	0.00431	mg/kg	0.00431	SOLID	2504273-009A	22:00	U	10	SW3550B/3640A	04/08/2025	314847	2504273	Hexachlorobenzene	DIL	N	N		314847	09:52		04/01/2025	REG							
III-09	McCampbell	SW8270E	04/09/2025	87-68-3	TRG	5.96	mg/kg	0.0863	SOLID	2504273-009A	20:12		200	SW3550B/3640A	04/08/2025	314847	2504273	Hexachlorobutadiene	DIL	N	N		314847	09:52		04/01/2025	REG							
III-09	McCampbell	SW8270E	04/09/2025	67-72-1	TRG	9.59	mg/kg	0.166	SOLID	2504273-009A	20:12		200	SW3550B/3640A	04/08/2025	314847	2504273	Hexachloroethane	DIL	N	N		314847	09:52		04/01/2025	REG							
III-09	McCampbell	SW8270E	04/09/2025	193-39-5	TRG	4.85	mg/kg	0.166	SOLID	2504273-009A	20:12		200	SW3550B/3640A	04/08/2025	314847	2504273	Indeno (1,2,3-cd) pyrene	DIL	N	N		314847	09:52		04/01/2025	REG							
III-09	McCampbell	SW8270E	04/09/2025	78-59-1	TRG	10.6	mg/kg	0.830	SOLID	2504273-009A	22:00		10	SW3550B/3640A	04/08/2025	314847	2504273	Isophorone	DIL	N	N		314847	09:52		04/01/2025	REG							
III-09	McCampbell	SW8270E	04/09/2025	98-95-3	TRG	0.0830	mg/kg	0.0830	SOLID	2504273-009A	22:54	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Nitrobenzene	INIT	N	N		314847	09:52		04/01/2025	REG							
III-09	McCampbell	SW8270E	04/09/2025	4165-60-0	SUR		%		SOLID	2504273-009A	22:54		1	SW3550B/3640A	04/08/2025	314847	2504273	Nitrobenzene-d5	INIT	N	N		314847	09:52		04/01/2025	REG	0.415	0.405	98			130	60
III-09	McCampbell	SW8270E	04/09/2025	108-95-2	TRG	4.47	mg/kg	0.0332	SOLID	2504273-009A	22:00		10	SW3550B/3640A	04/08/2025	314847	2504273	Phenol	DIL	N	N		314847	09:52		04/01/2025	REG							
III-09	McCampbell	SW8270E	04/09/2025	4165-62-2	SUR		%		SOLID	2504273-009A	22:54		1	SW3550B/3640A	04/08/2025	314847	2504273	Phenol-d5	INIT	N	N		314847	09:52		04/01/2025	REG	0.415	0.382	92			130	50
III-09	McCampbell	SW8270E	04/09/2025	129-00-0	TRG	0.00935	mg/kg	0.000431	SOLID	2504273-009A	22:54		1	SW3550B/3640A	04/08/2025	314847	2504273	Pyrene	INIT	N	N		314847	09:52		04/01/2025	REG							
	McCampbell	SW8270E	04/08/2025	92-52-4	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	1,1-Biphenyl	INIT	N	N		314847	09:11			LCS	0.125	0.101	81			130	60
	McCampbell	SW8270E	04/08/2025	95-94-3	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	1,2,4,5-Tetrachlorobenzene	INIT	N	N		314847	09:11			LCS	1.25	1.06	85			130	60
	McCampbell	SW8270E	04/08/2025	120-82-1	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	1,2,4-Trichlorobenzene	INIT	N	N		314847	09:11			LCS	1.25	1.01	81			130	60
	McCampbell	SW8270E	04/08/2025	95-50-1	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	1,2-Dichlorobenzene	INIT	N	N		314847	09:11			LCS	1.25	1.02	82			130	60
	McCampbell	SW8270E	04/08/2025	122-66-7	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	1,2-Diphenylhydrazine	INIT	N	N		314847	09:11			LCS	1.25	1.21	96			130	60
	McCampbell	SW8270E	04/08/2025	541-73-1	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	1,3-Dichlorobenzene	INIT	N	N		314847	09:11			LCS	1.25	1.05	84			130	60
	McCampbell	SW8270E	04/08/2025	106-46-7	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	1,4-Dichlorobenzene	INIT	N	N		314847	09:11			LCS	1.25	1.02	82			130	60
	McCampbell	SW8270E	04/08/2025	90-13-1	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	1-Chloronaphthalene	INIT	N	N		314847	09:11			LCS	1.25	1.10	88			130	60
	McCampbell	SW8270E	04/08/2025	90-12-0	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	1-Methylnaphthalene	INIT	N	N		314847	09:11			LCS	0.0625	0.0495	79			130	70
	McCampbell	SW8270E	04/08/2025	134-32-7	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	1-Naphthylamine	INIT	N	N		314847	09:11			LCS	1.25	1.22	97			130	15
	McCampbell	SW8270E	04/08/2025	58-90-2	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	2,3,4,6-Tetrachlorophenol	INIT	N	N		314847	09:11			LCS	1.25	1.03	83			130	60
	McCampbell	SW8270E	04/08/2025	95-95-4	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	2,4,5-Trichlorophenol	INIT	N	N		314847	09:11			LCS	0.0625	0.0443	71			130	60
	McCampbell	SW8270E	04/08/2025	118-79-6	SUR		%		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	2,4,6-Tribromophenol	INIT	N	N		314847	09:11			LCS	1.25	1.09	88			130	30
	McCampbell	SW8270E	04/08/2025	88-06-2	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	2,4,6-Trichlorophenol	INIT	N	N		314847	09:11			LCS	0.0625	0.0442	71			130	60
	McCampbell	SW8270E	04/08/2025	120-83-2	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	2,4-Dichlorophenol	INIT	N	N		314847	09:11			LCS	0.0625	0.0495	79			130	60
	McCampbell	SW8270E	04/08/2025	105-67-9	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	2,4-Dimethylphenol	INIT	N	N		314847	09:11			LCS	1.25	1.06	85			130	70
	McCampbell	SW8270E	04/08/2025	51-28-5	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	2,4-Dinitrophenol	INIT	N	N		314847	09:11			LCS	1.25	0.274	22			130	15
	McCampbell	SW8270E	04/08/2025	121-14-2	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	2,4-Dinitrotoluene	INIT	N	N		314847	09:11			LCS	0.0625	0.0579	93			130	70
	McCampbell	SW8270E	04/08/2025	87-65-0	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	2,6-Dichlorophenol	INIT	N	N		314847	09:11			LCS	0.0625	0.0477	76			130	60
	McCampbell	SW8270E	04/08/2025	606-20-2	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	2,6-Dinitrotoluene	INIT	N	N		314847	09:11			LCS	0.0625	0.0522	84			130	60
	McCampbell	SW8270E	04/08/2025	91-58-7	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	2-Chloronaphthalene	INIT	N	N		314847	09:11			LCS	1.25	1.02	82			130	60
	McCampbell	SW8270E	04/08/2025	95-57-8	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	2-Chlorophenol	INIT	N	N		314847	09:11			LCS	0.0625	0.0472	75			130	60
	McCampbell	SW8270E	04/08/2025	321-60-8	SUR		%		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	2-Fluorobiphenyl	INIT	N	N		314847	09:11			LCS	1.25	1.04	83			130	60
	McCampbell	SW8270E	04/08/2025	367-12-4	SUR		%		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	2-Fluorophenol	INIT	N	N		314847	09:11			LCS	1.25	1.04	83			130	70
	McCampbell	SW8270E	04/08/2025	91-57-6	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	2-Methylnaphthalene	INIT	N	N		314847	09:11			LCS	0.0625	0.0499	80			130	70
	McCampbell	SW8270E	04/08/2025	95-48-7	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	2-Methylphenol (o-Cresol)	INIT	N	N		314847	09:11			LCS	1.25	1.13	90			130	60
	McCampbell	SW8270E	04/08/2025	91-59-8	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	2-Naphthylamine	INIT	N	N		314847	09:11			LCS	1.25	1.58	126			130	20
	McCampbell	SW8270E	04/08/2025	88-74-4	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	2-Nitroaniline	INIT	N	N		314847	09:11			LCS	6.25	6.24	100			130	70
	McCampbell	SW8270E	04/08/2025	88-75-5	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	2-Nitrophenol	INIT	N	N		314847	09:11			LCS	6.25	5.66	90			130	70
	McCampbell	SW8270E	04/08/2025	109-06-8	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	2-Picoline	INIT	N	N		314847	09:11			LCS	1.25	0.985	79			130	60
	McCampbell	SW8270E	04/08/2025	65794-96-9	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	3 & 4-Methylphenol (m,p-Cresol)	INIT	N	N		314847	09:11			LCS	1.25	1.14	91			130	60
	McCampbell	SW8270E	04/08/2025	91-94-1	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	3,3-Dichlorobenzidine	INIT	N	N		314847	09:11			LCS	0.0625	0.0410	66			130	40
	McCampbell	SW8270E	04/08/2025	56-49-5	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	3-Methylcholanthrene	INIT	N	N		314847	09:11			LCS	1.25	0.893	71			130	60
	McCampbell	SW8270E	04/08/2025	99-09-2	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	3-Nitroaniline	INIT	N	N		314847	09:11			LCS	6.25	6.43	103			130	50
	McCampbell	SW8270E	04/08/2025	534-52-1	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	4,6-Dinitro-2-methylphenol	INIT	N	N		314847	09:11			LCS	6.25	3.10	50			130	20

McCampbell	SW8270E	04/08/2025	92-67-1	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	4-Aminobiphenyl	INIT	N	N	314847	09:11		LCS	1.25	1.24	99			130	30
McCampbell	SW8270E	04/08/2025	101-55-3	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	4-Bromophenyl Phenyl Ether	INIT	N	N	314847	09:11		LCS	1.25	0.983	79			130	60
McCampbell	SW8270E	04/08/2025	59-50-7	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	4-Chloro-3-methylphenol	INIT	N	N	314847	09:11		LCS	1.25	1.09	87			130	70
McCampbell	SW8270E	04/08/2025	106-47-8	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	4-Chloroaniline	INIT	N	N	314847	09:11		LCS	0.0625	0.0505	81			130	40
McCampbell	SW8270E	04/08/2025	7005-72-3	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	4-Chlorophenyl Phenyl Ether	INIT	N	N	314847	09:11		LCS	1.25	1.01	81			130	70
McCampbell	SW8270E	04/08/2025	100-01-6	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	4-Nitroaniline	INIT	N	N	314847	09:11		LCS	6.25	6.46	103			130	60
McCampbell	SW8270E	04/08/2025	100-02-7	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	4-Nitrophenol	INIT	N	N	314847	09:11		LCS	6.25	4.88	78			130	60
McCampbell	SW8270E	04/08/2025	1718-51-0	SUR		%		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	4-Terphenyl-d14	INIT	N	N	314847	09:11		LCS	1.25	1.17	94			130	40
McCampbell	SW8270E	04/08/2025	57-97-6	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	7,12-Dimethylbenzo (a) anthracene	INIT	N	N	314847	09:11		LCS	0.0625	0.0450	72			130	60
McCampbell	SW8270E	04/08/2025	83-32-9	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Acenaphthene	INIT	N	N	314847	09:11		LCS	0.0625	0.0485	78			130	60
McCampbell	SW8270E	04/08/2025	208-96-8	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Acenaphthylene	INIT	N	N	314847	09:11		LCS	0.0625	0.0439	70			130	60
McCampbell	SW8270E	04/08/2025	34256-82-1	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Acetochlor	INIT	N	N	314847	09:11		LCS	1.25	1.19	96			130	60
McCampbell	SW8270E	04/08/2025	98-86-2	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Acetophenone	INIT	N	N	314847	09:11		LCS	1.25	1.06	84			130	60
McCampbell	SW8270E	04/08/2025	62-53-3	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Aniline	INIT	N	N	314847	09:11		LCS	1.25	0.0778	6			130	30
McCampbell	SW8270E	04/08/2025	120-12-7	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Anthracene	INIT	N	N	314847	09:11		LCS	0.0625	0.0466	75			130	60
McCampbell	SW8270E	04/08/2025	92-87-5	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Benzidine	INIT	N	N	314847	09:11		LCS	1.25	0.968	77			130	20
McCampbell	SW8270E	04/08/2025	56-55-3	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Benzo (a) anthracene	INIT	N	N	314847	09:11		LCS	0.0625	0.0485	78			130	70
McCampbell	SW8270E	04/08/2025	50-32-8	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Benzo (a) pyrene	INIT	N	N	314847	09:11		LCS	0.0625	0.0351	56			130	70
McCampbell	SW8270E	04/08/2025	205-99-2	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Benzo (b) fluoranthene	INIT	N	N	314847	09:11		LCS	0.0625	0.0449	72			130	60
McCampbell	SW8270E	04/08/2025	191-24-2	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Benzo (g,h,i) perylene	INIT	N	N	314847	09:11		LCS	0.0625	0.0438	70			130	70
McCampbell	SW8270E	04/08/2025	207-08-9	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Benzo (k) fluoranthene	INIT	N	N	314847	09:11		LCS	0.0625	0.0485	78			130	70
McCampbell	SW8270E	04/08/2025	65-85-0	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Benzoic Acid	INIT	N	N	314847	09:11		LCS	6.25	1.46	23			130	15
McCampbell	SW8270E	04/08/2025	100-51-6	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Benzyl Alcohol	INIT	N	N	314847	09:11		LCS	6.25	5.35	86			130	70
McCampbell	SW8270E	04/08/2025	111-91-1	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Bis (2-chloroethoxy) Methane	INIT	N	N	314847	09:11		LCS	1.25	1.15	92			130	70
McCampbell	SW8270E	04/08/2025	111-44-4	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Bis (2-chloroethyl) Ether	INIT	N	N	314847	09:11		LCS	0.0625	0.0549	88			130	60
McCampbell	SW8270E	04/08/2025	108-60-1	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Bis (2-chloroisopropyl) Ether	INIT	N	N	314847	09:11		LCS	0.0625	0.0610	98			130	60
McCampbell	SW8270E	04/08/2025	103-23-1	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Bis (2-ethylhexyl) Adipate	INIT	N	N	314847	09:11		LCS	1.25	1.17	93			130	60
McCampbell	SW8270E	04/08/2025	117-81-7	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Bis (2-ethylhexyl) Phthalate	INIT	N	N	314847	09:11		LCS	0.0625	0.0342	55			130	60
McCampbell	SW8270E	04/08/2025	85-68-7	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Butylbenzyl Phthalate	INIT	N	N	314847	09:11		LCS	0.0625	0.0376	60			130	60
McCampbell	SW8270E	04/08/2025	86-74-8	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Carbazole	INIT	N	N	314847	09:11		LCS	1.25	1.09	87			130	70
McCampbell	SW8270E	04/08/2025	218-01-9	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Chrysene	INIT	N	N	314847	09:11		LCS	0.0625	0.0540	86			130	70
McCampbell	SW8270E	04/08/2025	53-70-3	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Dibenzo (a,h) anthracene	INIT	N	N	314847	09:11		LCS	0.0625	0.0429	69			130	70
McCampbell	SW8270E	04/08/2025	224-42-0	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Dibenzo(a,j)acridine	INIT	N	N	314847	09:11		LCS	1.25	0.990	79			130	30
McCampbell	SW8270E	04/08/2025	132-64-9	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Dibenzofuran	INIT	N	N	314847	09:11		LCS	0.0625	0.0509	81			130	60
McCampbell	SW8270E	04/08/2025	84-66-2	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Diethyl Phthalate	INIT	N	N	314847	09:11		LCS	0.0625	0.0508	81			130	70
McCampbell	SW8270E	04/08/2025	131-11-3	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Dimethyl Phthalate	INIT	N	N	314847	09:11		LCS	0.0625	0.0474	76			130	70
McCampbell	SW8270E	04/08/2025	60-11-7	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Dimethylaminoazobenzene	INIT	N	N	314847	09:11		LCS	1.25	1.20	96			130	70
McCampbell	SW8270E	04/08/2025	84-74-2	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Di-n-butyl Phthalate	INIT	N	N	314847	09:11		LCS	0.0625	0.0451	72			130	60
McCampbell	SW8270E	04/08/2025	117-84-0	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Di-n-octyl Phthalate	INIT	N	N	314847	09:11		LCS	1.25	0.970	78			130	60
McCampbell	SW8270E	04/08/2025	122-39-4	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Diphenylamine	INIT	N	N	314847	09:11		LCS	1.25	1.10	88			130	70
McCampbell	SW8270E	04/08/2025	62-50-0	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Ethyl methanesulfonate	INIT	N	N	314847	09:11		LCS	1.25	1.12	89			130	60
McCampbell	SW8270E	04/08/2025	206-44-0	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Fluoranthene	INIT	N	N	314847	09:11		LCS	0.0625	0.0424	68			130	70
McCampbell	SW8270E	04/08/2025	86-73-7	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Fluorene	INIT	N	N	314847	09:11		LCS	0.0625	0.0457	73			130	60
McCampbell	SW8270E	04/08/2025	118-74-1	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Hexachlorobenzene	INIT	N	N	314847	09:11		LCS	0.0625	0.0493	79			130	70
McCampbell	SW8270E	04/08/2025	87-68-3	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Hexachlorobutadiene	INIT	N	N	314847	09:11		LCS	0.0625	0.0490	78			130	70
McCampbell	SW8270E	04/08/2025	77-47-4	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Hexachlorocyclopentadiene	INIT	N	N	314847	09:11		LCS	6.25	4.49	72			130	60
McCampbell	SW8270E	04/08/2025	67-72-1	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Hexachloroethane	INIT	N	N	314847	09:11		LCS	0.0625	0.0491	79			130	70
McCampbell	SW8270E	04/08/2025	193-39-5	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Indeno (1,2,3-cd) pyrene	INIT	N	N	314847	09:11		LCS	0.0625	0.0441	70			130	70
McCampbell	SW8270E	04/08/2025	78-59-1	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Isophorone	INIT	N	N	314847	09:11		LCS	1.25	1.12	89			130	60
McCampbell	SW8270E	04/08/2025	66-27-3	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Methyl Methanesulfonate	INIT	N	N	314847	09:11		LCS	1.25	1.02	81			130	40
McCampbell	SW8270E	04/08/2025	91-20-3	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Naphthalene	INIT	N	N	314847	09:11		LCS	0.0625	0.0515	82			130	70
McCampbell	SW8270E	04/08/2025	124-18-5	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	n-Decane	INIT	N	N	314847	09:11		LCS	0.625	1.04	167			130	60
McCampbell	SW8270E	04/08/2025	98-95-3	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Nitrobenzene	INIT	N	N	314847	09:11		LCS	1.25	1.20	96			130	60
McCampbell	SW8270E	04/08/2025	4165-60-0	SUR		%		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Nitrobenzene-d5	INIT	N	N	314847	09:11		LCS	1.25	1.15	92			130	60
McCampbell	SW8270E	04/08/2025	62-75-9	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	N-Nitrosodimethylamine	INIT	N	N	314847	09:11		LCS	1.25	1.05	84			130	70
McCampbell	SW8270E	04/08/2025	924-16-3	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	N-Nitroso-di-n-butylamine	INIT	N	N	314847	09:11		LCS	1.25	1.12	90			130	60
McCampbell	SW8270E	04/08/2025	621-64-7	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	N-Nitrosodi-n-propylamine	INIT	N	N	314847	09:11		LCS	1.25	1.05	84			130	60
McCampbell	SW8270E	04/08/2025	86-30-6	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	N-Nitrosodiphenylamine	INIT	N	N	314847	09:11		LCS	1.25	1.09	88			130	70
McCampbell	SW8270E	04/08/2025	100-75-4	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	N-Nitrosopiperidine	INIT	N	N	314847	09:11		LCS	1.25	1.03	82			130	60
McCampbell	SW8270E	04/08/2025	593-45-3	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	n-Octadecane	INIT	N	N	314847	09:11		LCS	1.25	1.30	104			130	60
McCampbell	SW8270E	04/08/2025	608-93-5	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Pentachlorobenzene	INIT	N	N	314847	09:11		LCS	1.25	1.06	85			130	60
McCampbell	SW8270E	04/08/2025	82-68-8	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Pentachloronitrobenzene	INIT	N	N	314847	09:11		LCS	1.25	1.09	87			130	70
McCampbell	SW8270E	04/08/2025	87-86-5	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Pentachlorophenol	INIT	N	N	314847	09:11		LCS	0.313	0.208	67			130	50
McCampbell	SW8270E	04/08/2025	62-44-2	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Phenacetin	INIT	N	N	314847	09:11		LCS	1.25	1.06	85			130	60
McCampbell	SW8270E	04/08/2025	85-01-8	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Phenanthrene	INIT	N	N	314847	09:11		LCS	0.0625	0.0494	79			130	60
McCampbell	SW8270E	04/08/2025	108-95-2	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Phenol	INIT	N	N	314847	09:11		LCS	0.250	0.212	85			130	60
McCampbell	SW8270E	04/08/2025	4165-62-2	SUR		%		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Phenol-d5	INIT	N	N	314847	09:11		LCS	1.25	1.06	85			130	70
McCampbell	SW8270E	04/08/2025	23950-58-5	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Pronamide	INIT	N	N	314847	09:11		LCS	1.25	1.10	88			130	60
McCampbell	SW8270E	04/08/2025	129-00-0	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Pyrene	INIT	N	N	314847	09:11		LCS	0.0625	0.0524	84			130	70
McCampbell	SW8270E	04/08/2025	110-86-1	SPK		mg/kg		SOLID	LCS-314847	12:48		1	SW3550B/3640A	04/08/2025	314847	2504273	Pyridine	INIT	N	N	314847	09:11		LCS	1.25	0.922	74			130	60
McCampbell	SW8270E	04/08/2025	92-52-4	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	1,1-Biphenyl	INIT	N	N	314847	09:11		LCSD	0.125	0.106	85	4.57	30	130	60
McCampbell	SW8270E	04/08/2025	95-94-3	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	1,2,4,5-Tetrachlorobenzene	INIT	N	N	314847	09:11		LCSD	1.25	1.13	90	6.08	30	130	60
McCampbell	SW8270E	04/08/2025	120-82-1	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	1,2,4-Trichlorobenzene	INIT	N	N	314847	09:11		LCSD	1.25	1.08	86	6.60	30	130	60
McCampbell	SW8270E	04/08/2025	95-50-1	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	1,2-Dichlorobenzene	INIT	N	N	314847	09:11		LCSD	1.25	1.08	86	5.12	30	130	60
McCampbell	SW8270E	04/08/2025	122-66-7	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	1,2-Diphenylhydrazine	INIT	N	N	314847	09:11		LCSD	1.25	1.27	102	5.58	30	130	60
McCampbell	SW8270E	04/08/2025	541-73-1	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	1,3-Dichlorobenzene	INIT	N	N	314847	09:11		LCSD	1.25	1.11	89	5.38	30	130	60
McCampbell	SW8270E	04/08/2025	106-46-7	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	1,4-Dichlorobenzene	INIT	N	N	314847	09:11		LCSD	1.25	1.07	86	4.80	30	130	60
McCampbell	SW8270E	04/08/2025	90-13-1	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	1-Chloronaphthalene	INIT	N	N	314847	09:11		LCSD	1.25	1.15	92	4.86	30	130	60
McCampbell	SW8270E	04/08/2025	90-12-0	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	1-Methylnaphthalene	INIT	N	N	314847	09:11		LCSD	0.0625	0.0527	84	6.17	30	130	70
McCampbell	SW8270E	04/08/2025	134-32-7	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	1-Naphthylamine	INIT	N	N	314847	09:11		LCSD	1.25	1.34	107	9.79	30	130	15
McCampbell	SW8270E	04/08/2025	58-90-2	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	2,3,4,6-Tetrachlorophenol	INIT	N	N	314847	09:11		LCSD	1.25	1.11	89	7.38	30	130	60
McCampbell	SW8270E	04/08/2025	95-95-4	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	2,4,5-Trichlorophenol	INIT	N	N	314847	09:11		LCSD	0.0625	0.0477	76	7.40	30	130	60
McCampbell	SW8270E	04/08/2025	118-79-6	SUR		%		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	2,4,6-Tribromophenol	INIT	N	N	314847	09:11		LCSD	1.25	1.17	94	6.81	30	130	30
McCampbell	SW8270E	04/08/2025	88-06-2	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	2,4,6-Trichlorophenol	INIT	N	N	314847	09:11		LCSD	0.0625	0.0465	74	5.15	30	130	60
McCampbell	SW8270E	04/08/2025	120-83-2	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	2,4-Dichlorophenol	INIT	N	N	314847	09:11		LCSD	0.0625	0.0509	81	2.85	30	130	60
McCampbell	SW8270E	04/08/2025	105-67-9	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	2,4-Dimethylphenol	INIT	N	N	314847	09:11		LCSD	1.25	1.09	87	2.03	30	130	70
McCampbell	SW8270E	04/08/2025	51-28-5	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	2,4-Dinitrophenol	INIT	N	N	314847	09:11		LCSD	1.25	0.300	24	9.09	30	130	15
McCampbell	SW8270E	04/08/2025	121-14-2	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	2,4-Dinitrotoluene	INIT	N	N	314847	09:11		LCSD	0.0625	0.0613	98	5.80	30	130	70
McCampbell	SW8270E	04/08/2025	87-65-0	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	2,6-Dichlorophenol	INIT	N	N	314847	09:11		LCSD	0.0625	0.0499	80	4.56	30	130	60
McCampbell	SW8270E	04/08/2025	606-20-2	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	2,6-Dinitrotoluene	INIT	N	N	314847	09:11		LCSD	0.0625	0.0551	88	5.36	30	130	60
McCampbell	SW8270E	04/08/2025	91-58-7	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	2-Chloronaphthalene	INIT	N	N	314847	09:11		LCSD	1.25	1.13	90	9.97	30	130	60
McCampbell	SW8270E	04/08/2025	95-57-8	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	2-Chlorophenol	INIT	N	N	314847	09:11		LCSD	0.0625	0.0485	78	2.80	30	130	60
McCampbell	SW8270E	04/08/2025	321-60-8	SUR		%		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	2-Fluorobiphenyl	INIT	N	N	314847	09:11		LCSD	1.25	1.12	90	7.82	30	130	60
McCampbell	SW8270E	04/08/2025	367-12-4	SUR		%		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	2-Fluorophenol	INIT	N	N	314847	09:11		LCSD	1.25	1.08	87	4.55	30	130	70
McCampbell	SW8270E	04/08/2025	91-57-6	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	2-Methylnaphthalene	INIT	N	N	314847	09:11		LCSD	0.0625	0.0528	84	5.72	30	130	70
McCampbell	SW8270E	04/08/2025	95-48-7	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	2-Methylphenol (o-Cresol)	INIT	N	N	314847	09:11		LCSD	1.25	1.17	93	3.60	30	130	60
McCampbell	SW8270E	04/08/2025	91-59-8	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	2-Naphthylamine	INIT	N	N	314847	09:11		LCSD	1.25	1.67	133	5.65	30	130	20
McCampbell	SW8270E	04/08/2025	88-74-4	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	2-Nitroaniline	INIT	N	N	314847	09:11		LCSD	6.25	6.61	106	5.74	30	130	70
McCampbell	SW8270E	04/08/2025	88-75-5	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	2-Nitrophenol	INIT	N	N	314847	09:11		LCSD	6.25	5.85	94	3.39	30	130	70
McCampbell	SW8270E	04/08/2025	109-06-8	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	2-Picoline	INIT	N	N	314847	09:11		LCSD	1.25	1.03	83	4.71	30	130	60
McCampbell	SW8270E	04/08/2025	65794-96-9	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	3 & 4-Methylphenol (m,p-Cresol)	INIT	N	N	314847	09:11		LCSD	1.25	1.19	95	4.28	30	130	60
McCampbell	SW8270E	04/08/2025	91-94-1	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	3,3-Dichlorobenzidine	INIT	N	N	314847	09:11		LCSD	0.0625	0.0432	69	5.06	30	130	40
McCampbell	SW8270E	04/08/2025	56-49-5	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	3-Methylcholanthrene	INIT	N	N	314847	09:11		LCSD	1.25	0.978	78	9.08	30	130	60
McCampbell	SW8270E	04/08/2025	99-09-2	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	3-Nitroaniline	INIT	N	N	314847	09:11		LCSD	6.25	6.86	110	6.51	30	130	50
McCampbell	SW8270E	04/08/2025	534-52-1	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	4,6-Dinitro-2-methylphenol	INIT	N	N	314847	09:11		LCSD	6.25	3.45	55	10.6	30	130	20
McCampbell	SW8270E	04/08/2025	92-67-1	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	4-Aminobiphenyl	INIT	N	N	314847	09:11		LCSD	1.25	1.30	104	4.98	30	130	30
McCampbell	SW8270E	04/08/2025	101-55-3	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	4-Bromophenyl Phenyl Ether	INIT	N	N	314847	09:11		LCSD	1.25	1.05	84	6.59	30	130	60
McCampbell	SW8270E	04/08/2025	59-50-7	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	4-Chloro-3-methylphenol	INIT	N	N	314847	09:11		LCSD	1.25	1.17	94	7.18	30	130	70
McCampbell	SW8270E	04/08/2025	106-47-8	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	4-Chloroaniline	INIT	N	N	314847	09:11		LCSD	0.0625	0.0519	83	2.77	30	130	40
McCampbell	SW8270E	04/08/2025	7005-72-3	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	4-Chlorophenyl Phenyl Ether	INIT	N	N	314847	09:11		LCSD	1.25	1.11	88	9.16	30	130	70
McCampbell	SW8270E	04/08/2025	100-01-6	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	4-Nitroaniline	INIT	N	N	314847	09:11		LCSD	6.25	6.86	110	6	30	130	60
McCampbell	SW8270E	04/08/2025	100-02-7	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	4-Nitrophenol	INIT	N	N	314847	09:11		LCSD	6.25	5.21	83	6.40	30	130	60
McCampbell	SW8270E	04/08/2025	1718-51-0	SUR		%		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	4-Terphenyl-d14	INIT	N	N	314847	09:11		LCSD	1.25	1.25	100	6.35	30	130	40
McCampbell	SW8270E	04/08/2025	57-97-6	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	7,12-Dimethylbenzo (a) anthracene	INIT	N	N	314847	09:11		LCSD	0.0625	0.0486	78	7.54	30	130	60
McCampbell	SW8270E	04/08/2025	83-32-9	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Acenaphthene	INIT	N	N	314847	09:11		LCSD	0.0625	0.0526	84	8.19	30	130	60
McCampbell	SW8270E	04/08/2025	208-96-8	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Acenaphthylene	INIT	N	N	314847	09:11		LCSD	0.0625	0.0474	76	7.78	30	130	60
McCampbell	SW8270E	04/08/2025	34256-82-1	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Acetochlor	INIT	N	N	314847	09:11		LCSD	1.25	1.26	101	5.76	30	130	60
McCampbell	SW8270E	04/08/2025	98-86-2	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Acetophenone	INIT	N	N	314847	09:11		LCSD	1.25	1.10	88	3.60	30	130	60
McCampbell	SW8270E	04/08/2025	62-53-3	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Aniline	INIT	N	N	314847	09:11		LCSD	1.25	0.0784	6	0.701	30	130	30
McCampbell	SW8270E	04/08/2025	120-12-7	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Anthracene	INIT	N	N	314847	09:11		LCSD	0.0625	0.0502	80	7.48	30	130	60
McCampbell	SW8270E	04/08/2025	92-87-5	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Benzidine	INIT	N	N	314847	09:11		LCSD	1.25	0.977	78	0.977	30	130	20
McCampbell	SW8270E	04/08/2025	56-55-3	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Benzo (a) anthracene	INIT	N	N	314847	09:11		LCSD	0.0625	0.0513	82	5.45	30	130	70
McCampbell	SW8270E	04/08/2025	50-32-8	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Benzo (a) pyrene	INIT	N	N	314847	09:11		LCSD	0.0625	0.0429	69	19.9	30	130	70
McCampbell	SW8270E	04/08/2025	205-99-2	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Benzo (b) fluoranthene	INIT	N	N	314847	09:11		LCSD	0.0625	0.0473	76	5.21	30	130	60
McCampbell	SW8270E	04/08/2025	191-24-2	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Benzo (g,h,i) perylene	INIT	N	N	314847	09:11		LCSD	0.0625	0.0457	73	4.14	30	130	70
McCampbell	SW8270E	04/08/2025	207-08-9	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Benzo (k) fluoranthene	INIT	N	N	314847	09:11		LCSD	0.0625	0.0551	88	12.7	30	130	70
McCampbell	SW8270E	04/08/2025	65-85-0	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Benzoic Acid	INIT	N	N	314847	09:11		LCSD	6.25	1.44	23	1.40	30	130	15
McCampbell	SW8270E	04/08/2025	100-51-6	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Benzyl Alcohol	INIT	N	N	314847	09:11		LCSD	6.25	5.64	90	5.31	30	130	70
McCampbell	SW8270E	04/08/2025	111-91-1	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Bis (2-chloroethoxy) Methane	INIT	N	N	314847	09:11		LCSD	1.25	1.22	98	5.85	30	130	70
McCampbell	SW8270E	04/08/2025	111-44-4	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Bis (2-chloroethyl) Ether	INIT	N	N	314847	09:11		LCSD	0.0625	0.0567	91	3.25	30	130	60
McCampbell	SW8270E	04/08/2025	108-60-1	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Bis (2-chloroisopropyl) Ether	INIT	N	N	314847	09:11		LCSD	0.0625	0.0645	103	5.47	30	130	60
McCampbell	SW8270E	04/08/2025	103-23-1	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Bis (2-ethylhexyl) Adipate	INIT	N	N	314847	09:11		LCSD	1.25	1.27	102	8.55	30	130	60
McCampbell	SW8270E	04/08/2025	117-81-7	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Bis (2-ethylhexyl) Phthalate	INIT	N	N	314847	09:11		LCSD	0.0625	0.0357	57	4.39	30	130	60
McCampbell	SW8270E	04/08/2025	85-68-7	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Butylbenzyl Phthalate	INIT	N	N	314847	09:11		LCSD	0.0625	0.0394	63	4.45	30	130	60
McCampbell	SW8270E	04/08/2025	86-74-8	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Carbazole	INIT	N	N	314847	09:11		LCSD	1.25	1.17	93	7.20	30	130	70
McCampbell	SW8270E	04/08/2025	218-01-9	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Chrysene	INIT	N	N	314847	09:11		LCSD	0.0625	0.0496	79	8.62	30	130	70
McCampbell	SW8270E	04/08/2025	53-70-3	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Dibenzo (a,h) anthracene	INIT	N	N	314847	09:11		LCSD	0.0625	0.0465	74	8.01	30	130	70
McCampbell	SW8270E	04/08/2025	224-42-0	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Dibenzo(a,j)acridine	INIT	N	N	314847	09:11		LCSD	1.25	1.08	87	9.04	30	130	30
McCampbell	SW8270E	04/08/2025	132-64-9	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Dibenzofuran	INIT	N	N	314847	09:11		LCSD	0.0625	0.0553	88	8.15	30	130	60
McCampbell	SW8270E	04/08/2025	84-66-2	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Diethyl Phthalate	INIT	N	N	314847	09:11		LCSD	0.0625	0.0541	87	6.35	30	130	70
McCampbell	SW8270E	04/08/2025	131-11-3	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Dimethyl Phthalate	INIT	N	N	314847	09:11		LCSD	0.0625	0.0507	81	6.79	30	130	70
McCampbell	SW8270E	04/08/2025	60-11-7	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Dimethylaminoazobenzene	INIT	N	N	314847	09:11		LCSD	1.25	1.29	103	7.03	30	130	70
McCampbell	SW8270E	04/08/2025	84-74-2	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Di-n-butyl Phthalate	INIT	N	N	314847	09:11		LCSD	0.0625	0.0489	78	8.25	30	130	60
McCampbell	SW8270E	04/08/2025	117-84-0	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Di-n-octyl Phthalate	INIT	N	N	314847	09:11		LCSD	1.25	1.04	83	6.65	30	130	60
McCampbell	SW8270E	04/08/2025	122-39-4	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Diphenylamine	INIT	N	N	314847	09:11		LCSD	1.25	1.20	96	8.86	30	130	70
McCampbell	SW8270E	04/08/2025	62-50-0	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Ethyl methanesulfonate	INIT	N	N	314847	09:11		LCSD	1.25	1.15	92	2.98	30	130	60
McCampbell	SW8270E	04/08/2025	206-44-0	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Fluoranthene	INIT	N	N	314847	09:11		LCSD	0.0625	0.0441	71	4.04	30	130	70
McCampbell	SW8270E	04/08/2025	86-73-7	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Fluorene	INIT	N	N	314847	09:11		LCSD	0.0625	0.0574	92	22.7	30	130	60
McCampbell	SW8270E	04/08/2025	118-74-1	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Hexachlorobenzene	INIT	N	N	314847	09:11		LCSD	0.0625	0.0535	86	8.26	30	130	70
McCampbell	SW8270E	04/08/2025	87-68-3	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Hexachlorobutadiene	INIT	N	N	314847	09:11		LCSD	0.0625	0.0515	82	5.04	30	130	70
McCampbell	SW8270E	04/08/2025	77-47-4	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Hexachlorocyclopentadiene	INIT	N	N	314847	09:11		LCSD	6.25	4.77	76	6.15	30	130	60
McCampbell	SW8270E	04/08/2025	67-72-1	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Hexachloroethane	INIT	N	N	314847	09:11		LCSD	0.0625	0.0521	83	5.92	30	130	70
McCampbell	SW8270E	04/08/2025	193-39-5	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Indeno (1,2,3-cd) pyrene	INIT	N	N	314847	09:11		LCSD	0.0625	0.0469	75	6.31	30	130	70
McCampbell	SW8270E	04/08/2025	78-59-1	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Isophorone	INIT	N	N	314847	09:11		LCSD	1.25	1.16	93	3.73	30	130	60
McCampbell	SW8270E	04/08/2025	66-27-3	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Methyl Methanesulfonate	INIT	N	N	314847	09:11		LCSD	1.25	1.07	85	4.84	30	130	40
McCampbell	SW8270E	04/08/2025	91-20-3	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Naphthalene	INIT	N	N	314847	09:11		LCSD	0.0625	0.0546	87	5.86	30	130	70
McCampbell	SW8270E	04/08/2025	124-18-5	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	n-Decane	INIT	N	N	314847	09:11		LCSD	0.625	1.10	177	5.85	30	130	60
McCampbell	SW8270E	04/08/2025	98-95-3	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Nitrobenzene	INIT	N	N	314847	09:11		LCSD	1.25	1.27	101	5.79	30	130	60
McCampbell	SW8270E	04/08/2025	4165-60-0	SUR		%		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Nitrobenzene-d5	INIT	N	N	314847	09:11		LCSD	1.25	1.19	95	4.04	30	130	60
McCampbell	SW8270E	04/08/2025	62-75-9	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	N-Nitrosodimethylamine	INIT	N	N	314847	09:11		LCSD	1.25	1.09	87	3.90	30	130	70
McCampbell	SW8270E	04/08/2025	924-16-3	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	N-Nitroso-di-n-butylamine	INIT	N	N	314847	09:11		LCSD	1.25	1.15	92	2.77	30	130	60
McCampbell	SW8270E	04/08/2025	621-64-7	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	N-Nitrosodi-n-propylamine	INIT	N	N	314847	09:11		LCSD	1.25	1.12	89	6.01	30	130	60
McCampbell	SW8270E	04/08/2025	86-30-6	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	N-Nitrosodiphenylamine	INIT	N	N	314847	09:11		LCSD	1.25	1.18	95	7.87	30	130	70
McCampbell	SW8270E	04/08/2025	100-75-4	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	N-Nitrosopiperidine	INIT	N	N	314847	09:11		LCSD	1.25	1.05	84	2.14	30	130	60
McCampbell	SW8270E	04/08/2025	593-45-3	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	n-Octadecane	INIT	N	N	314847	09:11		LCSD	1.25	1.38	110	5.20	30	130	60
McCampbell	SW8270E	04/08/2025	608-93-5	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Pentachlorobenzene	INIT	N	N	314847	09:11		LCSD	1.25	1.16	93	8.84	30	130	60
McCampbell	SW8270E	04/08/2025	82-68-8	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Pentachloronitrobenzene	INIT	N	N	314847	09:11		LCSD	1.25	1.15	92	5.07	30	130	70
McCampbell	SW8270E	04/08/2025	87-86-5	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Pentachlorophenol	INIT	N	N	314847	09:11		LCSD	0.313	0.217	70	4.43	30	130	50
McCampbell	SW8270E	04/08/2025	62-44-2	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Phenacetin	INIT	N	N	314847	09:11		LCSD	1.25	1.18	94	11	30	130	60
McCampbell	SW8270E	04/08/2025	85-01-8	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Phenanthrene	INIT	N	N	314847	09:11		LCSD	0.0625	0.0540	86	8.74	30	130	60
McCampbell	SW8270E	04/08/2025	108-95-2	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Phenol	INIT	N	N	314847	09:11		LCSD	0.250	0.224	89	5.33	30	130	60
McCampbell	SW8270E	04/08/2025	4165-62-2	SUR		%		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Phenol-d5	INIT	N	N	314847	09:11		LCSD	1.25	1.11	88	4.49	30	130	70
McCampbell	SW8270E	04/08/2025	23950-58-5	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Pronamide	INIT	N	N	314847	09:11		LCSD	1.25	1.20	96	9.15	30	130	60
McCampbell	SW8270E	04/08/2025	129-00-0	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Pyrene	INIT	N	N	314847	09:11		LCSD	0.0625	0.0571	91	8.51	30	130	70
McCampbell	SW8270E	04/08/2025	110-86-1	SPK		mg/kg		SOLID	LCSD-314847	13:51		1	SW3550B/3640A	04/08/2025	314847	2504273	Pyridine	INIT	N	N	314847	09:11		LCSD	1.25	0.945	76	2.48	30	130	60
McCampbell	SW8270E	04/08/2025	92-52-4	TRG	0.0050	mg/kg	0.0050	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	1,1-Biphenyl	INIT	N	N	314847	09:11	0.0028	MB							
McCampbell	SW8270E	04/08/2025	95-94-3	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	1,2,4,5-Tetrachlorobenzene	INIT	N	N	314847	09:11	0.12	MB							
McCampbell	SW8270E	04/08/2025	120-82-1	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	1,2,4-Trichlorobenzene	INIT	N	N	314847	09:11	0.093	MB							
McCampbell	SW8270E	04/08/2025	95-50-1	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	1,2-Dichlorobenzene	INIT	N	N	314847	09:11	0.098	MB							
McCampbell	SW8270E	04/08/2025	122-66-7	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	1,2-Diphenylhydrazine	INIT	N	N	314847	09:11	0.072	MB							
McCampbell	SW8270E	04/08/2025	541-73-1	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	1,3-Dichlorobenzene	INIT	N	N	314847	09:11	0.092	MB							
McCampbell	SW8270E	04/08/2025	106-46-7	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	1,4-Dichlorobenzene	INIT	N	N	314847	09:11	0.078	MB							
McCampbell	SW8270E	04/08/2025	90-13-1	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	1-Chloronaphthalene	INIT	N	N	314847	09:11	0.096	MB							
McCampbell	SW8270E	04/08/2025	90-12-0	TRG	0.0013	mg/kg	0.0013	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	1-Methylnaphthalene	INIT	N	N	314847	09:11	0.00057	MB							
McCampbell	SW8270E	04/08/2025	134-32-7	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	1-Naphthylamine	INIT	N	N	314847	09:11	0.13	MB							
McCampbell	SW8270E	04/08/2025	58-90-2	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	2,3,4,6-Tetrachlorophenol	INIT	N	N	314847	09:11	0.099	MB							
McCampbell	SW8270E	04/08/2025	95-95-4	TRG	0.0025	mg/kg	0.0025	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	2,4,5-Trichlorophenol	INIT	N	N	314847	09:11	0.00089	MB							
McCampbell	SW8270E	04/08/2025	118-79-6	SUR		%		SOLID	MB-314847	13:15		1	SW3550B/3640A	04/08/2025	314847	2504273	2,4,6-Tribromophenol	INIT	N	N	314847	09:11		MB	1.25	0.658	53			130	50
McCampbell	SW8270E	04/08/2025	88-06-2	TRG	0.0025	mg/kg	0.0025	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	2,4,6-Trichlorophenol	INIT	N	N	314847	09:11	0.0016	MB							
McCampbell	SW8270E	04/08/2025	120-83-2	TRG	0.0025	mg/kg	0.0025	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	2,4-Dichlorophenol	INIT	N	N	314847	09:11	0.0010	MB							
McCampbell	SW8270E	04/08/2025	105-67-9	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	2,4-Dimethylphenol	INIT	N	N	314847	09:11	0.017	MB							
McCampbell	SW8270E	04/08/2025	51-28-5	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	2,4-Dinitrophenol	INIT	N	N	314847	09:11	0.084	MB							
McCampbell	SW8270E	04/08/2025	121-14-2	TRG	0.012	mg/kg	0.012	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	2,4-Dinitrotoluene	INIT	N	N	314847	09:11	0.0066	MB							
McCampbell	SW8270E	04/08/2025	87-65-0	TRG	0.012	mg/kg	0.012	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	2,6-Dichlorophenol	INIT	N	N	314847	09:11	0.0041	MB							
McCampbell	SW8270E	04/08/2025	606-20-2	TRG	0.012	mg/kg	0.012	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	2,6-Dinitrotoluene	INIT	N	N	314847	09:11	0.0072	MB							
McCampbell	SW8270E	04/08/2025	91-58-7	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	2-Chloronaphthalene	INIT	N	N	314847	09:11	0.12	MB							
McCampbell	SW8270E	04/08/2025	95-57-8	TRG	0.012	mg/kg	0.012	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	2-Chlorophenol	INIT	N	N	314847	09:11	0.0040	MB							
McCampbell	SW8270E	04/08/2025	321-60-8	SUR		%		SOLID	MB-314847	13:15		1	SW3550B/3640A	04/08/2025	314847	2504273	2-Fluorobiphenyl	INIT	N	N	314847	09:11		MB	1.25	1.04	83			130	60
McCampbell	SW8270E	04/08/2025	367-12-4	SUR		%		SOLID	MB-314847	13:15		1	SW3550B/3640A	04/08/2025	314847	2504273	2-Fluorophenol	INIT	N	N	314847	09:11		MB	1.25	1.05	84			130	60
McCampbell	SW8270E	04/08/2025	91-57-6	TRG	0.0013	mg/kg	0.0013	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	2-Methylnaphthalene	INIT	N	N	314847	09:11	0.00052	MB							
McCampbell	SW8270E	04/08/2025	95-48-7	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	2-Methylphenol (o-Cresol)	INIT	N	N	314847	09:11	0.095	MB							
McCampbell	SW8270E	04/08/2025	91-59-8	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	2-Naphthylamine	INIT	N	N	314847	09:11	0.24	MB							
McCampbell	SW8270E	04/08/2025	88-74-4	TRG	1.2	mg/kg	1.2	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	2-Nitroaniline	INIT	N	N	314847	09:11	0.32	MB							

	McCampbell	SW8270E	04/08/2025	88-75-5	TRG	1.2	mg/kg	1.2	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	2-Nitrophenol	INIT	N	N	314847	09:11	0.51		MB					
	McCampbell	SW8270E	04/08/2025	109-06-8	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	2-Picoline	INIT	N	N	314847	09:11	0.090		MB					
	McCampbell	SW8270E	04/08/2025	65794-96-9	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	3 & 4-Methylphenol (m,p-Cresol)	INIT	N	N	314847	09:11	0.091		MB					
	McCampbell	SW8270E	04/08/2025	91-94-1	TRG	0.0013	mg/kg	0.0013	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	3,3-Dichlorobenzidine	INIT	N	N	314847	09:11	0.00034		MB					
	McCampbell	SW8270E	04/08/2025	56-49-5	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	3-Methylcholanthrene	INIT	N	N	314847	09:11	0.081		MB					
	McCampbell	SW8270E	04/08/2025	99-09-2	TRG	0.35	mg/kg	1.2	SOLID	MB-314847	13:15	J	1	SW3550B/3640A	04/08/2025	314847	2504273	3-Nitroaniline	INIT	N	N	314847	09:11	0.090		MB					
	McCampbell	SW8270E	04/08/2025	534-52-1	TRG	1.2	mg/kg	1.2	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	4,6-Dinitro-2-methylphenol	INIT	N	N	314847	09:11	0.71		MB					
	McCampbell	SW8270E	04/08/2025	92-67-1	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	4-Aminobiphenyl	INIT	N	N	314847	09:11	0.13		MB					
	McCampbell	SW8270E	04/08/2025	101-55-3	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	4-Bromophenyl Phenyl Ether	INIT	N	N	314847	09:11	0.088		MB					
	McCampbell	SW8270E	04/08/2025	59-50-7	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	4-Chloro-3-methylphenol	INIT	N	N	314847	09:11	0.074		MB					
	McCampbell	SW8270E	04/08/2025	106-47-8	TRG	0.0013	mg/kg	0.0013	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	4-Chloroaniline	INIT	N	N	314847	09:11	0.00051		MB					
	McCampbell	SW8270E	04/08/2025	7005-72-3	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	4-Chlorophenyl Phenyl Ether	INIT	N	N	314847	09:11	0.10		MB					
	McCampbell	SW8270E	04/08/2025	100-01-6	TRG	1.2	mg/kg	1.2	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	4-Nitroaniline	INIT	N	N	314847	09:11	0.21		MB					
	McCampbell	SW8270E	04/08/2025	100-02-7	TRG	1.2	mg/kg	1.2	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	4-Nitrophenol	INIT	N	N	314847	09:11	0.090		MB					
	McCampbell	SW8270E	04/08/2025	1718-51-0	SUR		%		SOLID	MB-314847	13:15		1	SW3550B/3640A	04/08/2025	314847	2504273	4-Terphenyl-d14	INIT	N	N	314847	09:11			MB	1.25	1.15	92	130	50
	McCampbell	SW8270E	04/08/2025	57-97-6	TRG	0.012	mg/kg	0.012	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	7,12-Dimethylbenzo (a) anthracene	INIT	N	N	314847	09:11	0.0041		MB					
	McCampbell	SW8270E	04/08/2025	83-32-9	TRG	0.0013	mg/kg	0.0013	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Acenaphthene	INIT	N	N	314847	09:11	0.00028		MB					
	McCampbell	SW8270E	04/08/2025	208-96-8	TRG	0.0013	mg/kg	0.0013	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Acenaphthylene	INIT	N	N	314847	09:11	0.00035		MB					
	McCampbell	SW8270E	04/08/2025	34256-82-1	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Acetochlor	INIT	N	N	314847	09:11	0.070		MB					
	McCampbell	SW8270E	04/08/2025	98-86-2	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Acetophenone	INIT	N	N	314847	09:11	0.083		MB					
	McCampbell	SW8270E	04/08/2025	62-53-3	TRG	0.012	mg/kg	0.012	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Aniline	INIT	N	N	314847	09:11	0.0079		MB					
	McCampbell	SW8270E	04/08/2025	120-12-7	TRG	0.0013	mg/kg	0.0013	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Anthracene	INIT	N	N	314847	09:11	0.00049		MB					
	McCampbell	SW8270E	04/08/2025	92-87-5	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Benzidine	INIT	N	N	314847	09:11	0.16		MB					
	McCampbell	SW8270E	04/08/2025	56-55-3	TRG	0.012	mg/kg	0.012	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Benzo (a) anthracene	INIT	N	N	314847	09:11	0.0054		MB					
	McCampbell	SW8270E	04/08/2025	50-32-8	TRG	0.0013	mg/kg	0.0013	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Benzo (a) pyrene	INIT	N	N	314847	09:11	0.00090		MB					
	McCampbell	SW8270E	04/08/2025	205-99-2	TRG	0.0025	mg/kg	0.0025	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Benzo (b) fluoranthene	INIT	N	N	314847	09:11	0.00088		MB					
	McCampbell	SW8270E	04/08/2025	191-24-2	TRG	0.0025	mg/kg	0.0025	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Benzo (g,h,i) perylene	INIT	N	N	314847	09:11	0.0010		MB					
	McCampbell	SW8270E	04/08/2025	207-08-9	TRG	0.0025	mg/kg	0.0025	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Benzo (k) fluoranthene	INIT	N	N	314847	09:11	0.00088		MB					
	McCampbell	SW8270E	04/08/2025	65-85-0	TRG	1.2	mg/kg	1.2	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Benzoic Acid	INIT	N	N	314847	09:11	0.20		MB					
	McCampbell	SW8270E	04/08/2025	100-51-6	TRG	1.2	mg/kg	1.2	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Benzyl Alcohol	INIT	N	N	314847	09:11	0.36		MB					
	McCampbell	SW8270E	04/08/2025	111-91-1	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Bis (2-chloroethoxy) Methane	INIT	N	N	314847	09:11	0.082		MB					
	McCampbell	SW8270E	04/08/2025	111-44-4	TRG	0.0013	mg/kg	0.0013	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Bis (2-chloroethyl) Ether	INIT	N	N	314847	09:11	0.00044		MB					
	McCampbell	SW8270E	04/08/2025	108-60-1	TRG	0.0025	mg/kg	0.0025	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Bis (2-chloroisopropyl) Ether	INIT	N	N	314847	09:11	0.0013		MB					
	McCampbell	SW8270E	04/08/2025	103-23-1	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Bis (2-ethylhexyl) Adipate	INIT	N	N	314847	09:11	0.031		MB					
	McCampbell	SW8270E	04/08/2025	117-81-7	TRG	0.062	mg/kg	0.062	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Bis (2-ethylhexyl) Phthalate	INIT	N	N	314847	09:11	0.019		MB					
	McCampbell	SW8270E	04/08/2025	85-68-7	TRG	0.062	mg/kg	0.062	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Butylbenzyl Phthalate	INIT	N	N	314847	09:11	0.0044		MB					
	McCampbell	SW8270E	04/08/2025	86-74-8	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Carbazole	INIT	N	N	314847	09:11	0.099		MB					
	McCampbell	SW8270E	04/08/2025	218-01-9	TRG	0.0013	mg/kg	0.0013	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Chrysene	INIT	N	N	314847	09:11	0.00038		MB					
	McCampbell	SW8270E	04/08/2025	53-70-3	TRG	0.0025	mg/kg	0.0025	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Dibenzo (a,h) anthracene	INIT	N	N	314847	09:11	0.0012		MB					
	McCampbell	SW8270E	04/08/2025	224-42-0	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Dibenzo(a,j)acridine	INIT	N	N	314847	09:11	0.067		MB					
	McCampbell	SW8270E	04/08/2025	132-64-9	TRG	0.0013	mg/kg	0.0013	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Dibenzofuran	INIT	N	N	314847	09:11	0.00051		MB					
	McCampbell	SW8270E	04/08/2025	84-66-2	TRG	0.012	mg/kg	0.012	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Diethyl Phthalate	INIT	N	N	314847	09:11	0.0048		MB					
	McCampbell	SW8270E	04/08/2025	131-11-3	TRG	0.0025	mg/kg	0.0025	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Dimethyl Phthalate	INIT	N	N	314847	09:11	0.00069		MB					
	McCampbell	SW8270E	04/08/2025	60-11-7	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Dimethylaminoazobenzene	INIT	N	N	314847	09:11	0.085		MB					
	McCampbell	SW8270E	04/08/2025	84-74-2	TRG	0.062	mg/kg	0.062	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Di-n-butyl Phthalate	INIT	N	N	314847	09:11	0.0049		MB					
	McCampbell	SW8270E	04/08/2025	117-84-0	TRG	0.62	mg/kg	0.62	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Di-n-octyl Phthalate	INIT	N	N	314847	09:11	0.20		MB					
	McCampbell	SW8270E	04/08/2025	122-39-4	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Diphenylamine	INIT	N	N	314847	09:11	0.092		MB					
	McCampbell	SW8270E	04/08/2025	62-50-0	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Ethyl methanesulfonate	INIT	N	N	314847	09:11	0.074		MB					
	McCampbell	SW8270E	04/08/2025	206-44-0	TRG	0.0025	mg/kg	0.0025	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Fluoranthene	INIT	N	N	314847	09:11	0.00069		MB					
	McCampbell	SW8270E	04/08/2025	86-73-7	TRG	0.0025	mg/kg	0.0025	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Fluorene	INIT	N	N	314847	09:11	0.00091		MB					
	McCampbell	SW8270E	04/08/2025	118-74-1	TRG	0.0013	mg/kg	0.0013	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Hexachlorobenzene	INIT	N	N	314847	09:11	0.00029		MB					
	McCampbell	SW8270E	04/08/2025	87-68-3	TRG	0.0013	mg/kg	0.0013	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Hexachlorobutadiene	INIT	N	N	314847	09:11	0.00033		MB					
	McCampbell	SW8270E	04/08/2025	77-47-4	TRG	1.2	mg/kg	1.2	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Hexachlorocyclopentadiene	INIT	N	N	314847	09:11	0.37		MB					
	McCampbell	SW8270E	04/08/2025	67-72-1	TRG	0.0025	mg/kg	0.0025	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Hexachloroethane	INIT	N	N	314847	09:11	0.00084		MB					
	McCampbell	SW8270E	04/08/2025	193-39-5	TRG	0.0025	mg/kg	0.0025	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Indeno (1,2,3-cd) pyrene	INIT	N	N	314847	09:11	0.0010		MB					
	McCampbell	SW8270E	04/08/2025	78-59-1	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Isophorone	INIT	N	N	314847	09:11	0.069		MB					
	McCampbell	SW8270E	04/08/2025	66-27-3	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Methyl Methanesulfonate	INIT	N	N	314847	09:11	0.049		MB					
	McCampbell	SW8270E	04/08/2025	91-20-3	TRG	0.0025	mg/kg	0.0025	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Naphthalene	INIT	N	N	314847	09:11	0.00066		MB					
	McCampbell	SW8270E	04/08/2025	124-18-5	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	n-Decane	INIT	N	N	314847	09:11	0.073		MB					
	McCampbell	SW8270E	04/08/2025	98-95-3	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Nitrobenzene	INIT	N	N	314847	09:11	0.074		MB					
	McCampbell	SW8270E	04/08/2025	4165-60-0	SUR		%		SOLID	MB-314847	13:15		1	SW3550B/3640A	04/08/2025	314847	2504273	Nitrobenzene-d5	INIT	N	N	314847	09:11			MB	1.25	1.10	88	130	60
	McCampbell	SW8270E	04/08/2025	62-75-9	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	N-Nitrosodimethylamine	INIT	N	N	314847	09:11	0.081		MB					
	McCampbell	SW8270E	04/08/2025	924-16-3	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	N-Nitroso-di-n-butylamine	INIT	N	N	314847	09:11	0.047		MB					
	McCampbell	SW8270E	04/08/2025	621-64-7	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	N-Nitrosodi-n-propylamine	INIT	N	N	314847	09:11	0.12		MB					
	McCampbell	SW8270E	04/08/2025	86-30-6	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	N-Nitrosodiphenylamine	INIT	N	N	314847	09:11	0.083		MB					
	McCampbell	SW8270E	04/08/2025	100-75-4	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	N-Nitrosopiperidine	INIT	N	N	314847	09:11	0.063		MB					
	McCampbell	SW8270E	04/08/2025	593-45-3	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	n-Octadecane	INIT	N	N	314847	09:11	0.054		MB					
	McCampbell	SW8270E	04/08/2025	608-93-5	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Pentachlorobenzene	INIT	N	N	314847	09:11	0.12		MB					
	McCampbell	SW8270E	04/08/2025	82-68-8	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Pentachloronitrobenzene	INIT	N	N	314847	09:11	0.086		MB					
	McCampbell	SW8270E	04/08/2025	87-86-5	TRG	0.062	mg/kg	0.062	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Pentachlorophenol	INIT	N	N	314847	09:11	0.020		MB					
	McCampbell	SW8270E	04/08/2025	62-44-2	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Phenacetin	INIT	N	N	314847	09:11	0.050		MB					
	McCampbell	SW8270E	04/08/2025	85-01-8	TRG	0.0013	mg/kg	0.0013	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Phenanthrene	INIT	N	N	314847	09:11	0.00044		MB					
	McCampbell	SW8270E	04/08/2025	108-95-2	TRG	0.010	mg/kg	0.010	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Phenol	INIT	N	N	314847	09:11	0.0027		MB					
	McCampbell	SW8270E	04/08/2025	4165-62-2	SUR		%		SOLID	MB-314847	13:15		1	SW3550B/3640A	04/08/2025	314847	2504273	Phenol-d5	INIT	N	N	314847	09:11			MB	1.25	1.07	85	130	50
	McCampbell	SW8270E	04/08/2025	23950-58-5	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Pronamide	INIT	N	N	314847	09:11	0.035		MB					
	McCampbell	SW8270E	04/08/2025	129-00-0	TRG	0.0013	mg/kg	0.0013	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Pyrene	INIT	N	N	314847	09:11	0.00030		MB					
	McCampbell	SW8270E	04/08/2025	110-86-1	TRG	0.25	mg/kg	0.25	SOLID	MB-314847	13:15	U	1	SW3550B/3640A	04/08/2025	314847	2504273	Pyridine	INIT	N	N	314847	09:11	0.034		MB					
GGG-07	McCampbell	SWchpt7_S	04/11/2025	18496-25-8	TRG	POS	pos/neg		SOLID	2504273-007A	14:20		1	E9034	04/11/2025	315190	2504273	Reactive Sulfide	INIT	N	N	315190	14:20		04/01/2025	REG					
	McCampbell	SWchpt7_S	04/11/2025	18496-25-8	TRG	NEG	pos/neg	0	WATER	MB-315190	14:15		1	E9034	04/11/2025	315190	2504273	Reactive Sulfide	INIT	N	N	315190	14:15	0		MB					