CH2MHILL Excel

VersionCode	LabName	SDG	FieldID	NativeID	QAQCType	LRType	Matrix	LabSampleID	AnalysisMethod	ExtractionMethod	SampleDate	SampleTime	ReceiveDate	ExtractDate	ExtractTime	AnalysisDate	AnalysisTime	PercentSolids	LabLotCtlNum	CAS	ParamID	Analyte	Result	ExpectedValue	Units	Dilution	MDL	RL	LabQualifier	Surrogate	Comments	ParValUncert	Recovery	LowerControlLimit	UpperControlLimit	Basis	ConcQual	MDLAdjusted	RLAdjusted	SampleDescription	LeachMethod	LeachDate	LeachTime	LeachLot	AnalysisLot	CalRefID	Spike_Added	Surr_Spike_Units	LOD	LODAdjusted
	McCampbell	2504273	LCS-314586	LCS-314586	BS		SOIL	LCS-314586	SW8015B	SW5030B				04/03/2025	08:46	04/08/2025	10:10		314586	95-52-3		2-Fluorotoluene	96	100	PERCENT	1			=				96	60	140	=								314586		0.1	mg/Kg		
	McCampbell	2504273	LCS-314586	LCS-314586	BS		SOIL	LCS-314586	SW8015B	SW5030B				04/03/2025	08:46	04/08/2025	10:10		314586	8006-61-9		TPH(g) (C6-C12)	2.3	2	mg/Kg	1	0.87	1	=	N			115	60	140	=	0.87	1.0						314586		2			
	McCampbell	2504273	LCS-315116	LCS-315116	BS		WATER	LCS-315116	SW8015B	SW5030B				04/10/2025	10:05	04/10/2025	10:05		315116	98-08-8		aaa-TFT	112	100	PERCENT	1			=				112	60	140	=								315116		10	ug/L		
	McCampbell	2504273	LCS-315116	LCS-315116	BS		WATER	LCS-315116	SW8015B	SW5030B				04/10/2025	10:05	04/10/2025	10:05		315116	8006-61-9		TPH(g) (C6-C12)	200	200	ug/L	1	21	50	=	N			99	60	140	=	21	50						315116		200			
	McCampbell	2504273	LCS-315270	LCS-315270	BS		WATER	LCS-315270	SW6010B	SW3050B				04/14/2025	21:05	04/15/2025	13:50		315270	7440-24-6		Strontium	10000	10000	ug/L	1	17	200	=	N			105	85	115	=	17	200						315270		10000			
	McCampbell	2504273	LCS-315270	LCS-315270	BS		WATER	LCS-315270	SW6010B	SW3050B				04/14/2025	21:05	04/15/2025	13:50		315270	7440-27-9		Terbium	105	100	PERCENT	1			=				105	70	130	=								315270		500	ug/L		
	McCampbell	2504273	LCS-315460	LCS-315460	BS		Drink	LCS-315460	E524.3	E524.3				04/15/2025	13:33	04/15/2025	13:33		315460	2199-69-1		1,2-dichlorobenzene-d4	99	100	PERCENT	1			=	Y			99	70	130	=								315460		50	ug/L		
	McCampbell	2504273	LCS-315460	LCS-315460	BS		Drink	LCS-315460	E524.3	E524.3				04/15/2025	13:33	04/15/2025	13:33		315460	460-00-4		4-BFB	101	100	PERCENT	1			=	Y			101	70	130	=								315460		50	ug/L		
	McCampbell	2504273	LCS-315460	LCS-315460	BS		Drink	LCS-315460	E524.3	E524.3				04/15/2025	13:33	04/15/2025	13:33		315460	75-27-4		Bromodichloromethane	4.2	4	ug/L	1	0.094	0.4	=	N			104	70	130	=	0.094	0.40						315460		4			
	McCampbell	2504273	LCS-315460	LCS-315460	BS		Drink	LCS-315460	E524.3	E524.3				04/15/2025	13:33	04/15/2025	13:33		315460	75-25-2		Bromoform	3.9	4	ug/L	1	0.15	0.4	=	N			97	70	130	=	0.15	0.40						315460		4			
	McCampbell	2504273	LCS-315460	LCS-315460	BS		Drink	LCS-315460	E524.3	E524.3				04/15/2025	13:33	04/15/2025	13:33		315460	67-66-3		Chloroform	4.1	4	ug/L	1	0.074	0.4	=	N			102	70	130	=	0.074	0.40						315460		4			
	McCampbell	2504273	LCS-315460	LCS-315460	BS		Drink	LCS-315460	E524.3	E524.3				04/15/2025	13:33	04/15/2025	13:33		315460	124-48-1		Dibromochloromethane	4.2	4	ug/L	1	0.14	0.4	=	N			105	70	130	=	0.14	0.40						315460		4			
	McCampbell	2504273	LCS-315460	LCS-315460	BS		Drink	LCS-315460	E524.3	E524.3				04/15/2025	13:33	04/15/2025	13:33		315460	29366-08-3		tert-Butyl methyl ether-d3	100	100	PERCENT	1			=	Y			100	70	130	=								315460		50	ug/L		
	McCampbell	2504273	LCSD-314586	LCSD-314586	BD		SOIL	LCSD-314586	SW8015B	SW5030B				04/03/2025	08:46	04/08/2025	10:41		314586	95-52-3		2-Fluorotoluene	94	100	PERCENT	1			=	Y			94	60	140	=								314586		0.1	mg/Kg		
	McCampbell	2504273	LCSD-314586	LCSD-314586	BD		SOIL	LCSD-314586	SW8015B	SW5030B				04/03/2025	08:46	04/08/2025	10:41		314586	8006-61-9		TPH(g) (C6-C12)	2.2	2	mg/Kg	1	0.87	1	=	N			111	60	140	=	0.87	1.0						314586		2			
	McCampbell	2504273	LCSD-315116	LCSD-315116	BD		WATER	LCSD-315116	SW8015B	SW5030B				04/10/2025	10:37	04/10/2025	10:37		315116	98-08-8		aaa-TFT	114	100	PERCENT	1			=	Y			114	60	140	=								315116		10	ug/L		
	McCampbell	2504273	LCSD-315116	LCSD-315116	BD		WATER	LCSD-315116	SW8015B	SW5030B				04/10/2025	10:37	04/10/2025	10:37		315116	8006-61-9		TPH(g) (C6-C12)	190	200	ug/L	1	21	50	=	N			97	60	140	=	21	50						315116		200			
	McCampbell	2504273	LCSD-315270	LCSD-315270	BD		WATER	LCSD-315270	SW6010B	SW3050B				04/14/2025	21:05	04/15/2025	13:53		315270	7440-24-6		Strontium	11000	10000	ug/L	1	17	200	=	N			108	85	115	=	17	200						315270		10000			
	McCampbell	2504273	LCSD-315270	LCSD-315270	BD		WATER	LCSD-315270	SW6010B	SW3050B				04/14/2025	21:05	04/15/2025	13:53		315270	7440-27-9		Terbium	106	100	PERCENT	1			=	Y			106	70	130	=								315270		500	ug/L		
	McCampbell	2504273	LCSD-315460	LCSD-315460	BD		Drink	LCSD-315460	E524.3	E524.3				04/15/2025	14:11	04/15/2025	14:11		315460	2199-69-1		1,2-dichlorobenzene-d4	99	100	PERCENT	1			=	Y			99	70	130	=								315460		50	ug/L		
	McCampbell	2504273	LCSD-315460	LCSD-315460	BD		Drink	LCSD-315460	E524.3	E524.3				04/15/2025	14:11	04/15/2025	14:11		315460	460-00-4		4-BFB	100	100	PERCENT	1			=	Y			100	70	130	=								315460		50	ug/L		
	McCampbell	2504273	LCSD-315460	LCSD-315460	BD		Drink	LCSD-315460	E524.3	E524.3				04/15/2025	14:11	04/15/2025	14:11		315460	75-27-4		Bromodichloromethane	3.9	4	ug/L	1	0.094	0.4	=	N			99	70	130	=	0.094	0.40						315460		4			
	McCampbell	2504273	LCSD-315460	LCSD-315460	BD		Drink	LCSD-315460	E524.3	E524.3				04/15/2025	14:11	04/15/2025	14:11		315460	75-25-2		Bromoform	3.7	4	ug/L	1	0.15	0.4	=	N			92	70	130	=	0.15	0.40						315460		4			
	McCampbell	2504273	LCSD-315460	LCSD-315460	BD		Drink	LCSD-315460	E524.3	E524.3				04/15/2025	14:11	04/15/2025	14:11		315460	67-66-3		Chloroform	3.8	4	ug/L	1	0.074	0.4	=	N			94	70	130	=	0.074	0.40						315460		4			
	McCampbell	2504273	LCSD-315460	LCSD-315460	BD		Drink	LCSD-315460	E524.3	E524.3				04/15/2025	14:11	04/15/2025	14:11		315460	124-48-1		Dibromochloromethane	3.9	4	ug/L	1	0.14	0.4	=	N			97	70	130	=	0.14	0.40						315460		4			
	McCampbell	2504273	LCSD-315460	LCSD-315460	BD		Drink	LCSD-315460	E524.3	E524.3				04/15/2025	14:11	04/15/2025	14:11		315460	29366-08-3		tert-Butyl methyl ether-d3	98	100	PERCENT	1			=	Y			98	70	130	=								315460		50	ug/L		
	McCampbell	2504273	MB-314586	MB-314586	LB		SOIL	MB-314586	SW8015B	SW5030B				04/03/2025	08:46	04/08/2025	09:38		314586	95-52-3		2-Fluorotoluene	93	100	PERCENT	1			=	Y						=								314586		0.1	mg/Kg		
	McCampbell	2504273	MB-314586	MB-314586	LB		SOIL	MB-314586	SW8015B	SW5030B				04/03/2025	08:46	04/08/2025	09:38		314586	8006-61-9		TPH(g) (C6-C12)	1.0		mg/Kg	1	0.87	1	U	N						U	0.87	1.0						314586					
	McCampbell	2504273	MB-315116	MB-315116	LB		WATER	MB-315116	SW8015B	SW5030B				04/10/2025	09:01	04/10/2025	09:01		315116	98-08-8		aaa-TFT	109	100	PERCENT	1			=	Y						=								315116		10	ug/L		
	McCampbell	2504273	MB-315116	MB-315116	LB		WATER	MB-315116	SW8015B	SW5030B				04/10/2025	09:01	04/10/2025	09:01		315116	8006-61-9		TPH(g) (C6-C12)	50		ug/L	1	21	50	U	N						U	21	50						315116					
	McCampbell	2504273	MB-315270	MB-315270	LB		WATER	MB-315270	SW6010B	SW3050B				04/14/2025	21:05	04/15/2025	13:48		315270	7440-24-6		Strontium	200		ug/L	1	17	200	U	N						U	17	200						315270					
	McCampbell	2504273	MB-315270	MB-315270	LB		WATER	MB-315270	SW6010B	SW3050B				04/14/2025	21:05	04/15/2025	13:48		315270	7440-27-9		Terbium	105	100	PERCENT	1			=	Y						=								315270		500	ug/L		
	McCampbell	2504273	MB-315460	MB-315460	LB		Drink	MB-315460	E524.3	E524.3				04/15/2025	14:48	04/15/2025	14:48		315460	2199-69-1		1,2-dichlorobenzene-d4	98	100	PERCENT	1			=	Y						=								315460		50	ug/L		
	McCampbell	2504273	MB-315460	MB-315460	LB		Drink	MB-315460	E524.3	E524.3				04/15/2025	14:48	04/15/2025	14:48		315460	460-00-4		4-BFB	98	100	PERCENT	1			=	Y						=								315460		50	ug/L		
	McCampbell	2504273	MB-315460	MB-315460	LB		Drink	MB-315460	E524.3	E524.3				04/15/2025	14:48	04/15/2025	14:48		315460	75-27-4		Bromodichloromethane	0.40		ug/L	1	0.094	0.4	U	N						U	0.094	0.40						315460					
	McCampbell	2504273	MB-315460	MB-315460	LB		Drink	MB-315460	E524.3	E524.3				04/15/2025	14:48	04/15/2025	14:48		315460	75-25-2		Bromoform	0.40		ug/L	1	0.15	0.4	U	N						U	0.15	0.40						315460					
	McCampbell	2504273	MB-315460	MB-315460	LB		Drink	MB-315460	E524.3	E524.3				04/15/2025	14:48	04/15/2025	14:48		315460	67-66-3		Chloroform	0.40		ug/L	1	0.074	0.4	U	N						U	0.074	0.40						315460					
	McCampbell	2504273	MB-315460	MB-315460	LB		Drink	MB-315460	E524.3	E524.3				04/15/2025	14:48	04/15/2025	14:48		315460	124-48-1		Dibromochloromethane	0.40		ug/L	1	0.14	0.4	U	N						U	0.14	0.40						315460					
	McCampbell	2504273	MB-315460	MB-315460	LB		Drink	MB-315460	E524.3	E524.3				04/15/2025	14:48	04/15/2025	14:48		315460	29366-08-3		tert-Butyl methyl ether-d3	100	100	PERCENT	1			=	Y						=								315460		50	ug/L		
	McCampbell	2504273	HHH-08	HHH-08	N		SOIL	2504273-008ADL	SW8015B	SW5030B	04/01/2025	08:00	04/03/2025	04/03/2025	14:27	04/04/2025	15:07		314586	95-52-3		2-Fluorotoluene	1986	100	PERCENT	200			=	Y						X	=								314586		0.1	mg/Kg		
	McCampbell	2504273	HHH-08	HHH-08	N		SOIL	2504273-008ADL	SW8015B	SW5030B	04/01/2025	08:00	04/03/2025	04/03/2025	14:27	04/04/2025	15:07		314586	8006-61-9		TPH(g) (C6-C12)	1250		mg/Kg	200	170	200	=	N						W	=	170	200						314586					
	McCampbell	2504273	BBB-02	BBB-02	N		WATER	2504273-002ADL	SW8015B	SW5030B	04/01/2025	08:00	04/03/2025	04/11/2025	01:02	04/11/2025	01:02		315116	98-08-8		aaa-TFT	118	100	PERCENT	1.25			=	Y						X	=								315116		12.5	ug/L		
	McCampbell	2504273	BBB-02	BBB-02	N		WATER	2504273-002ADL	SW8015B	SW5030B	04/01/2025	08:00	04/03/2025	04/11/2025	01:02	04/11/2025	01:02		315116	8006-61-9		TPH(g) (C6-C12)	732		ug/L	1.25	26	62.5	=	N						X	=	26	62.5						315116					
	McCampbell	2504273	FFF-06	FFF-06	N		Drink	2504273-006ADL	E524.3	E524.3	04/01/2025	08:00	04/03/2025	04/16/2025	01:31	04/16/2025	01:31		315460	460-00-4		4-BFB	96	100	PERCENT	2			=	Y						X	=								315460		100	ug/L		
	McCampbell	2504273	FFF-06	FFF-06	N		Drink	2504273-006ADL	E524.3	E524.3	04/01/2025	08:00	04/03/2025	04/16/2025	01:31	04/16/2025	01:31		315460	75-25-2		Bromoform	31.6		ug/L	2	0.3	0.8	=	N						X	=	0.30	0.800						315460					
	McCampbell	2504273	DDD-04	DDD-04	N		WATER	2504273-001A	E200.7	E200.7	04/01/2025	08:00	04/03/2025	04/14/2025	21:05	04/15/2025	13:59		315270	7440-24-6		Strontium	425		ug/L	1	17	200	=	N						X	=	17	200						315270					
	McCampbell	2504273	DDD-04	DDD-04	N		WATER	2504273-001A	E200.7	E200.7	04/01/2025	08:00	04/03/2025	04/14/2025	21:05	04/15/2025	13:59		315270	7440-27-9		Terbium	109	100	PERCENT	1			=	Y						X	=								315270		500	ug/L		
	McCampbell	2504273	DDD-04	DDD-04	N		WATER	2504273-001A	SW6010B	SW3050B	04/01/2025	08:00	04/03/2025	04/14/2025	21:05	04/15/2025	13:59		315270	7440-24-6		Strontium	425		ug/L	1	17	200	=	N						X	=	17	200						315270					
	McCampbell	2504273	DDD-04	DDD-04	N		WATER	2504273-001A	SW6010B	SW3050B	04/01/2025	08:00	04/03/2025	04/14/2025	21:05	04/15/2025	13:59		315270	7440-27-9		Terbium	109	100	PERCENT	1			=	Y						X	=								315270		500	ug/L		
	McCampbell	2504273	DDD-04MS	DDD-04	MS		WATER	2504273-001AMS	SW6010B	SW3050B	04/01/2025	08:00	04/03/2025	04/14/2025	21:05	04/15/2025	14:02		315270	7440-24-6		Strontium	11000	10424.6	ug/L	1	17	200	=	N			106	70	130		17	200						315270		10000			
	McCampbell	2504273	DDD-04MS	DDD-04	MS		WATER	2504273-001AMS	SW6010B	SW3050B	04/01/2025	08:00	04/03/2025	04/14/2025	21:05	04/15/2025	14:02		315270	7440-27-9		Terbium	107	100	PERCENT	1			=	Y			107	70	130									315270		500	ug/L		
	McCampbell	2504273	DDD-04MSD	DDD-04	SD		WATER	2504273-001AMSD	SW6010B	SW3050B	04/01/2025	08:00	04/03/2025	04/14/2025	21:05	04/15/2025	14:05		315270	7440-24-6		Strontium	12000	10424.6	ug/L	1	17	200	=	N			111	70	130		17	200						315270		10000			
	McCampbell	2504273	DDD-04MSD	DDD-04	SD		WATER	2504273-001AMSD	SW6010B	SW3050B	04/01/2025	08:00	04/03/2025	04/14/2025	21:05	04/15/2025	14:05		315270	7440-27-9		Terbium	109	100	PERCENT	1			=	Y			109	70	130									315270		500	ug/L		