

Surrogate Summary

SDG No.: **O2505**

Client: **Remington & Vernick Engineers**

Analytical Method: **8082A**

Lab Sample ID	Client ID	Parameter	Column	Spike	Result	Rec	Qual	Limits	
								Low	High
I.BLK-PO094550.D	PIBLK-PO094550.D	Tetrachloro-m-xylene	1	20	19.9	100		70 (60)	130 (140)
		Decachlorobiphenyl	1	20	22.0	110		70 (60)	130 (140)
		Tetrachloro-m-xylene	2	20	19.8	99		70 (60)	130 (140)
		Decachlorobiphenyl	2	20	22.6	113		70 (60)	130 (140)
I.BLK-PO094686.D	PIBLK-PO094686.D	Tetrachloro-m-xylene	1	20	22.6	113		70 (60)	130 (140)
		Decachlorobiphenyl	1	20	24.5	122		70 (60)	130 (140)
		Tetrachloro-m-xylene	2	20	21.9	109		70 (60)	130 (140)
		Decachlorobiphenyl	2	20	24.2	121		70 (60)	130 (140)
PB152545BL	PB152545BL	Tetrachloro-m-xylene	1	20	19.4	97		30 (40)	150 (162)
		Decachlorobiphenyl	1	20	21.8	109		30 (32)	150 (176)
		Tetrachloro-m-xylene	2	20	20.5	102		30 (40)	150 (162)
		Decachlorobiphenyl	2	20	20.9	105		30 (32)	150 (176)
PB152545BS	PB152545BS	Tetrachloro-m-xylene	1	20	20.5	103		30 (40)	150 (162)
		Decachlorobiphenyl	1	20	21.7	108		30 (32)	150 (176)
		Tetrachloro-m-xylene	2	20	18.9	95		30 (40)	150 (162)
		Decachlorobiphenyl	2	20	21.4	107		30 (32)	150 (176)
I.BLK-PO094701.D	PIBLK-PO094701.D	Tetrachloro-m-xylene	1	20	21.9	110		70 (60)	130 (140)
		Decachlorobiphenyl	1	20	23.9	119		70 (60)	130 (140)
		Tetrachloro-m-xylene	2	20	22.7	113		70 (60)	130 (140)
		Decachlorobiphenyl	2	20	23.8	119		70 (60)	130 (140)
O2505-05	WO-5	Tetrachloro-m-xylene	1	20	12.4	62		30 (40)	150 (162)
		Decachlorobiphenyl	1	20	26.6	133		30 (32)	150 (176)
		Tetrachloro-m-xylene	2	20	13.0	65		30 (40)	150 (162)
		Decachlorobiphenyl	2	20	23.2	116		30 (32)	150 (176)
O2505-04	WO-4	Tetrachloro-m-xylene	1	20	19.8	99		30 (40)	150 (162)
		Decachlorobiphenyl	1	20	44.3	221	*	30 (32)	150 (176)
		Tetrachloro-m-xylene	2	20	20.0	100		30 (40)	150 (162)
		Decachlorobiphenyl	2	20	36.7	184	*	30 (32)	150 (176)
O2584-01MS	TR-05-050123MS	Tetrachloro-m-xylene	1	20	21.1	106		30 (40)	150 (162)
		Decachlorobiphenyl	1	20	21.6	108		30 (32)	150 (176)
		Tetrachloro-m-xylene	2	20	19.7	99		30 (40)	150 (162)
		Decachlorobiphenyl	2	20	20.0	100		30 (32)	150 (176)
O2584-01MSD	TR-05-050123MSD	Tetrachloro-m-xylene	1	20	20.6	103		30 (40)	150 (162)
		Decachlorobiphenyl	1	20	21.4	107		30 (32)	150 (176)
		Tetrachloro-m-xylene	2	20	19.4	97		30 (40)	150 (162)
		Decachlorobiphenyl	2	20	19.4	97		30 (32)	150 (176)
I.BLK-PO094716.D	PIBLK-PO094716.D	Tetrachloro-m-xylene	1	20	21.7	109		70 (60)	130 (140)
		Decachlorobiphenyl	1	20	22.9	114		70 (60)	130 (140)
		Tetrachloro-m-xylene	2	20	21.7	108		70 (60)	130 (140)
		Decachlorobiphenyl	2	20	23.0	115		70 (60)	130 (140)
I.BLK-PO094719.D	PIBLK-PO094719.D	Tetrachloro-m-xylene	1	20	23.3	117		70 (60)	130 (140)
		Decachlorobiphenyl	1	20	24.9	124		70 (60)	130 (140)
		Tetrachloro-m-xylene	2	20	22.6	113		70 (60)	130 (140)



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SDG No.: O2505

Client: Remington & Vernick Engineers

Analytical Method: 8082A

Lab Sample ID	Client ID	Parameter	Column	Spike	Result	Rec	Qual	Limits	
								Low	High
I.BLK-PO094719.D	PIBLK-PO094719.D	Decachlorobiphenyl	2	20	24.5	122		70 (60)	130 (140)
O2505-04RE	WO-4	Tetrachloro-m-xylene	1	20	21.5	108		30 (40)	150 (162)
		Decachlorobiphenyl	1	20	50.5	253	*	30 (32)	150 (176)
		Tetrachloro-m-xylene	2	20	20.4	102		30 (40)	150 (162)
		Decachlorobiphenyl	2	20	41.1	205	*	30 (32)	150 (176)
I.BLK-PO094725.D	PIBLK-PO094725.D	Tetrachloro-m-xylene	1	20	22.0	110		70 (60)	130 (140)
		Decachlorobiphenyl	1	20	24.0	120		70 (60)	130 (140)
		Tetrachloro-m-xylene	2	20	21.8	109		70 (60)	130 (140)
		Decachlorobiphenyl	2	20	24.0	120		70 (60)	130 (140)