

Surrogate Summary

SDG No.: **Q3257**

Client: **CDM Smith**

Analytical Method: **8081B**

Lab Sample ID	Client ID	Parameter	Column	Spike	Result	Recovery(%)	Qual	Limits(%)	
								Low	High
I.BLK-PL097268.D	PIBLK-PL097268.D	Decachlorobiphen	1	20	17.3	87		57	171
		Tetrachloro-m-xyl	1	20	15.6	78		61	148
		Decachlorobiphen	2	20	17.1	86		57	171
		Tetrachloro-m-xyl	2	20	16.0	80		61	148
I.BLK-PL097467.D	PIBLK-PL097467.D	Decachlorobiphen	1	20	24.8	124		57	171
		Tetrachloro-m-xyl	1	20	21.9	109		61	148
		Decachlorobiphen	2	20	20.3	102		57	171
		Tetrachloro-m-xyl	2	20	20.2	101		61	148
PB169933BL	PB169933BL	Decachlorobiphen	1	20	22.8	114		20	144
		Tetrachloro-m-xyl	1	20	20.2	101		19	148
		Decachlorobiphen	2	20	20.0	100		20	144
		Tetrachloro-m-xyl	2	20	19.8	99		19	148
PB169933BS	PB169933BS	Decachlorobiphen	1	20	20.4	102		20	144
		Tetrachloro-m-xyl	1	20	17.4	87		19	148
		Decachlorobiphen	2	20	17.7	88		20	144
		Tetrachloro-m-xyl	2	20	17.0	85		19	148
I.BLK-PL097482.D	PIBLK-PL097482.D	Decachlorobiphen	1	20	24.7	124		57	171
		Tetrachloro-m-xyl	1	20	21.1	106		61	148
		Decachlorobiphen	2	20	21.5	108		57	171
		Tetrachloro-m-xyl	2	20	20.6	103		61	148
Q3257-01	ENV1-6FT	Decachlorobiphen	1	20	10.2	51		20	144
		Tetrachloro-m-xyl	1	20	12.6	63		19	148
		Decachlorobiphen	2	20	8.67	43		20	144
		Tetrachloro-m-xyl	2	20	12.2	61		19	148
Q3257-02	ENV2-6FT	Decachlorobiphen	1	20	14.2	71		20	144
		Tetrachloro-m-xyl	1	20	13.9	70		19	148
		Decachlorobiphen	2	20	12.3	62		20	144
		Tetrachloro-m-xyl	2	20	13.7	68		19	148
Q3257-02MS	ENV2-6FTMS	Decachlorobiphen	1	20	15.1	76		20	144
		Tetrachloro-m-xyl	1	20	14.1	70		19	148
		Decachlorobiphen	2	20	12.9	64		20	144
		Tetrachloro-m-xyl	2	20	13.8	69		19	148
Q3257-02MSD	ENV2-6FTMSD	Decachlorobiphen	1	20	15.0	75		20	144
		Tetrachloro-m-xyl	1	20	14.3	72		19	148
		Decachlorobiphen	2	20	13.2	66		20	144
		Tetrachloro-m-xyl	2	20	13.8	69		19	148
I.BLK-PL097490.D	PIBLK-PL097490.D	Decachlorobiphen	1	20	24.6	123		57	171
		Tetrachloro-m-xyl	1	20	21.3	107		61	148
		Decachlorobiphen	2	20	21.4	107		57	171
		Tetrachloro-m-xyl	2	20	20.5	103		61	148