Log Number	Sample ID	Filtered		Extracted	Path Length	Chlorophyll Absorbance						Analyzed		664/665 Ratio
		Time	Vol (L)	Date / Initials		750 (A)	664 (A)	647 (A)	630 (A)	750a (A)	665a (A)	Date	Done By	
-05	EE3.4 S													
	EE3.4 B													
	EE3.5 S													
	EE3.5 B													
	CB5.4W S													
	CB5.4W B													
	CB5.4 S													
	CB5.4													
	CB5.4													
	CB5.4 B													
	CB5.5 S													
	CB5.5													
	CB5.5													
	CB5.5 B													
	CB6.1 S													
	CB6.1													

Log Number	Sample ID	Filtered		Extracted	Path Length	Chlorophyll Absorbance						Analyzed		664/665 Ratio
		Time	Vol (L)	Date / Initials		750 (A)	664 (A)	647 (A)	630 (A)	750a (A)	665a (A)	Date	Done By	
-05	CB6.1													
	CB6.1 B													
	CB6.2 S													
	CB6.2													
	CB6.2													
	CB6.2 B													
	CB6.3 S													
	CB6.3													
	CB6.3													
	CB6.3 B													
	CB7.1 S													
	CB7.1 B													
	CB7.1N S													
	CB7.1N B													
	CB7.1S S													
	CB7.1S B													
	CB7.2 S													
	CB7.2 B													

Log Number	Sample ID	Filtered		Extracted	Path Length	Chlorophyll Absorbance						Analyzed		664/665 Ratio
		Time	Vol (L)	Date/ Initials		750 (A)	664 (A)	647 (A)	630 (A)	750a (A)	665a (A)	Date	Done By	
-05	CB7.2E S													
	CB7.2E B													
	LE3.7 S													
	LE3.7 B													
	WE4.1 S													
	WE4.1 B													
	WE4.2 S													
	WE4.2 B													
	WE4.3 S													
	WE4.3 B													
	WE4.4 S													
	WE4.4 B													
	CB6.4 S													
	CB6.4													
	CB6.4													
	CB6.4 B													
	LE3.6 S													
	LE3.6 B													

Log Number	Sample ID	Filtered		Extracted	Path Length	Chlorophyll Absorbance						Analyzed		664/665 Ratio
		Time	Vol (L)	Date/ Initials		750 (A)	664 (A)	647 (A)	630 (A)	750a (A)	665a (A)	Date	Done By	
-05	CB7.3 S													
	CB7.3													
	CB7.3													
	CB7.3 B													
	CB7.3E S													
	CB7.3E B													
	CB7.4 S													
	CB7.4													
	CB7.4													
	CB7.4 B													
	CB8.1 S													
	CB8.1 B													
	CB8.1E S													
	CB8.1E B													
	CB7.4N S-1													
	CB7.4N S-2													

Log Number	Sample ID	Filtered		Extracted	Path Length	Chlorophyll Absorbance						Analyzed		664/665 Ratio
		Time	Vol (L)	Date/ Initials		750 (A)	664 (A)	647 (A)	630 (A)	750a (A)	665a (A)	Date	Done By	
-05	CB7.4N B-1													
	CB7.4N B-2													
	LE5.5 S													
	LE5.5 B													
	DUP													
	DUP													
	DUP													
	DUP													
	DUP													
	DUP													
	DUP													
	DUP													