Chlorophyll Spec Run Log

RUN ID:	Centrifuge ID: 00159655 Lambda 365 ID: 365K20041702	PACKET #:
EXTRACT DATE / TIME:	STEEP START DATE /TIME:	Acetone with $MgCO_3$:
ANALYST:		
RUN DATE / TIME:	STEEP END DATE /TIME:	Standard:
ANALYST:		
Supplies	**QC CHECK BY / DATE:**	0.1 N HCl:
Timer: 230479476 Tubes:	Standard % Recovery:	
Pipette 133 uL SN: L40124J Beads:	RPD PHAEO:	90% Acetone:
Pipette 4 mL SN: K45340J *RS = Respin, RR = Rerun	CORR: UNC:	

TUBE	SAMPLE LABEL	EXT VOL	TUBE	SAMPLE LABEL	EXT VOL	TUBE	SAMPLE LABEL	EXT VOL
1			5			9		
2			6			10		
3			7			11		
4			8			12		
13			17			21		
14			18			22		
15			19			23		
16			20			24		

BB-CHLSPECLOG-1.4

Chlorophyll Spec Run Log

Packet #

Run ID:	Steep Start Date/Time:	Centrifuge ID: 00159655	QC Check by:
Extract Date/Time: Analyst:		Acetone w/MgCO3:	Date:
	End Date/Time:	0.1 N HCL:	Std: % Rec
Run Date/Time: Analyst:		Standard:	RPD: Ph
		90% Acetone:	Corr Unc

Tube #	Sample Label	Comments		Tube #	Sample Label	Extract vol (mL)	Comments
1				13			
2				14			
3				15			
4				16			
5				17			
6				18			
7				19			
8				20			
9				21			
10				22			
11				23			
12				24 Dup			
1st Set	☐☐☐☐☐			2nd Set	☐☐☐☐☐		

BB-CHLSPECLOG.xlsx