

Date: 06 Nov 2024

WP CHLOROPHYLL-A LABELS

2024-008 Line P
= Cruise#/folder on CHL laptop

Page 1 of	WP Trilogy module: 2015	Analyst: ER	# racks run today: 2				
Notes: 06 Nov acetone for blanks, not F1 Sep batch.	Trilogy .xls file name: 06Nov2024.xls						
if Ext. (extraction volume) left blank, = 10mL		if DF (dilution factor) left blank, = 1					
5047A CHL P24 2024-008 Loop m bot 1	224 CHL P26 2024-008 5 m bot 18	299 CHL P19 2024-008 0.15 m bot 4	389 CHL P16 2024-008 40 m bot 9	396 CHL P16 2024-008 5 m bot 16	216 CHL P26 2024-008 50 m bot 10	258 CHL P16 2024-008 0.01 m bot 1	292 CHL P23 2024-008 5 m bot 1
Ext: 215 DF: CHL P26 2024-008 60 m bot 9	Ext: 5046A DF: CHL P23 2024-008 Loop m bot 1	Ext: 226 DF: CHL P26 2024-008 0 m bot 20	Ext: 291 DF: CHL P24 2024-008 5 m bot 24	Ext: 305 DF: CHL P19 2024-008 5 m bot 10	Ext: 302 DF: CHL P19 2024-008 0.3 m bot 7	Ext: 345 DF: CHL P16 2024-008 1 m bot 13	Ext: 392A DF: CHL P16 2024-008 20 m bot 12
Ext: 333 DF: CHL P16 2024-008 0.01 m bot 1	Ext: 437 DF: CHL Scott2 2024-008 5 m bot 1	Ext: 214A DF: CHL P26 2024-008 75 m bot 8	Ext: 339 DF: CHL P16 2024-008 0.3 m bot 7	Ext: 449A DF: CHL Ri1 2024-008 25 m bot 12	Ext: 391A DF: CHL P16 2024-008 25 m bot 11	Ext: 436 DF: CHL SS1 2024-008 5 m bot 1	Ext: 5063A DF: CHL P13 2024-008 Loop m bot 5
if >1 rack, labels continue on back of this page →							

06NOV2024-2.xls continued.

Ext: DF: 455 CHL Sm1 2024-008 5 m bot 1	Ext: DF: 394 CHL P16 2024-008 10 m bot 14	Ext: DF: 456 CHL Sm3 2024-008 5 m bot 1	Ext: DF: 386 CHL P16 2024-008 75 m bot 6	Ext: DF: 452 CHL Ri1 2024-008 0 m bot 15	Ext: DF: 393 CHL P16 2024-008 15 m bot 13	Ext: DF: 446 CHL Ri1 2024-008 100 m bot 8	Ext: DF: 454 CHL Ri5 2024-008 5 m bot 1
Ext: DF: 453 CHL Ri3 2024-008 Bot-5 m bot 1	Ext: DF: 387 CHL P16 2024-008 60 m bot 7	Ext: DF: 219 CHL P26 2024-008 25 m bot 13	Ext: DF: 220 CHL P26 2024-008 20 m bot 14	Ext: DF: 388 CHL P16 2024-008 50 m bot 8	Ext: DF: 213 CHL P26 2024-008 100 m bot 7	Ext: DF: 390 CHL P16 2024-008 30 m bot 10	Ext: DF: 448 CHL Ri1 2024-008 50 m bot 10
Ext: DF: 451 CHL Ri1 2024-008 5 m bot 14	Ext: DF: 435 CHL SS3 2024-008 5 m bot 1	Ext: DF: 450 CHL Ri1 2024-008 10 m bot 13	Ext: DF: 5105A CHL Loop105 2024-008 Loop m bot 1	Ext: DF: 264 CHL P16 2024-008 0.3 m bot 7	Ext: DF: 218 CHL P26 2024-008 30 m bot 12	Ext: DF: 5048A CHL P25 2024-008 Loop m bot 1	Ext: DF: 217 CHL P26 2024-008 40 m bot 11
Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:
Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:
Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:

#446 - Fo/Fa ≈ 1 . Definitely acidified it.
Hmmm.

#454 - missed acid

#453 - much sediment.

Date: 07 Nov 2024

WP CHLOROPHYLL-A LABELS

2024-008 Sept LineP
= Cruise#/folder on CHL laptop

Page 3 of		WP Trilogy module: 20LD		Analyst: ER		# racks run today: 3	
Notes:		Trilogy .xls file name: 07Nov2024.xls					
if Ext. (extraction volume) left blank, = 10mL				if DF (dilution factor) left blank, = 1			
5007A CHL JF3 2024-008 Loop m bot 1	336 CHL P16 2024-008 0.15 m bot 4	15 CHL JF2 2024-008 0 m bot 3	296 CHL P19 2024-008 0.01 m bot 1	14A CHL JF2 2024-008 5 m bot 2	434 CHL SS5 2024-008 5 m bot 1	5058A CHL P25 2024-008 Loop m bot 5	5004A CHL JF1 2024-008 Loop m bot 1
Ext: DF:	Ext: DF:	Ext: DF: 2	Ext: DF:	Ext: DF: 2	Ext: DF:	Ext: DF:	Ext: DF: 2
12 CHL Haro59 2024-008 0 m bot 12	426 CHL P14 2024-008 5 m bot 21	10A CHL Haro59 2024-008 5 m bot 10	273A CHL P25 2024-008 5 m bot 1	5008A CHL JF4 2024-008 Loop m bot 1	433 CHL NL05 2024-008 5 m bot 1	36 CHL P2 2024-008 5 m bot 17	405 CHL P15 2024-008 5 m bot 7
Ext: DF:	Ext: DF:	Ext: DF: 2	Ext: DF:	Ext: DF:	Ext: DF:	Ext: 20 DF:	Ext: DF:
447 CHL Ri1 2024-008 75 m bot 9	19 CHL P1 2024-008 5 m bot 4	294A CHL P21 2024-008 5 m bot 1	126 CHL P8 2024-008 40 m bot 17	432 CHL NL03 2024-008 5 m bot 1	194A CHL P12 2024-008 75 m bot 7	222A CHL P26 2024-008 10 m bot 16	201 CHL P12 2024-008 15 m bot 14
Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:
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2024-008

07NOV2024.XLS.

Ext: DF: 28 CHL P2 2024-008 30 m bot 9	Ext: DF: 431 CHL NL01 2024-008 5 m bot 1	Ext: DF: 152 CHL P12 prod 2024-008 1 m bot 17	Ext: DF: 5045A CHL P22 2024-008 Loop m bot 1	Ext: DF: 398 CHL P16 2024-008 0 m bot 18	Ext: DF: 106 CHL P5 2024-008 5 m bot 1	Ext: DF: 385 CHL P16 2024-008 100 m bot 5	Ext: DF: 128 CHL P8 2024-008 25 m bot 19
Ext: DF: 26 CHL P2 2024-008 50 m bot 7	Ext: DF: 5029A CHL P11 2024-008 Loop m bot 1	Ext: DF: 44 CHL P4 2024-008 100 m bot 6	Ext: DF: 27A CHL P2 2024-008 40 m bot 8	Ext: DF: 140 CHL P12 prod 2024-008 0.15 m bot 5	Ext: DF: 5067A CHL P17 2024-008 Loop m bot 5	Ext: DF: DF: 5078A CHL Loop78 2024-008 Loop m bot 1	Ext: DF: 38 CHL P3 2024-008 5 m bot 1
Ext: DF: 45 CHL P4 2024-008 75 m bot 7	Ext: DF: 30 CHL P2 2024-008 25 m bot 11	Ext: DF: 53 CHL P4 2024-008 10 m bot 15	Ext: DF: 52 CHL P4 2024-008 15 m bot 14	Ext: DF: 98 CHL P4 2024-008 0.5 m bot 13	Ext: DF: 331A CHL P17 2024-008 5 m bot 1	Ext: DF: 136 CHL P12 prod 2024-008 0.01 m bot 1	Ext: DF: 37A CHL P2 2024-008 0 m bot 18
Ext: DF: 50A CHL P4 2024-008 25 m bot 12	Ext: DF: 221 CHL P26 2024-008 15 m bot 15	Ext: DF: 51 CHL P4 2024-008 20 m bot 13	Ext: DF: 5049A CHL P35 2024-008 Loop m bot 1	Ext: DF: 22 CHL P2 2024-008 100 m bot 3	Ext: DF: 5063A CHL P21 2024-008 Loop m bot 5	Ext: DF: 34 CHL P2 2024-008 10 m bot 15	Ext: DF: 270 CHL P16 2024-008 1 m bot 13
Ext: DF: 134 CHL P10 2024-008 5 m bot 1	Ext: DF: 267 CHL P16 2024-008 0.5 m bot 10	Ext: DF: 124 CHL P8 2024-008 60 m bot 15	Ext: DF: 438 CHL SS6 2024-008 Bot-5 m bot 1	Ext: DF: 94 CHL P4 2024-008 0.3 m bot 9	Ext: DF: 428A CHL P13 2024-008 5 m bot 1	Ext: DF: 31 CHL P2 2024-008 20 m bot 12	Ext: DF: 329 CHL P18 2024-008 5 m bot 20
Ext: DF: 24 CHL P2 2024-008 75 m bot 5	Ext: DF: 342 CHL P16 2024-008 0.5 m bot 10	Ext: DF: 90 CHL P4 2024-008 0.15 m bot 5	Ext: DF: 108 CHL P6 2024-008 5 m bot 1	Ext: DF: 47 CHL P4 2024-008 50 m bot 9	Ext: DF: 55 CHL P4 2024-008 5 m bot 17	Ext: DF: 49 CHL P4 2024-008 30 m bot 11	Ext: DF: 102 CHL P4 2024-008 1 m bot 17

Yes.

Date:

14 NOV 2024

WP CHLOROPHYLL-A LABELS

2024-008 Line P.

= Cruise#/folder on CHL laptop

Page ____ of ____		WP Trilogy module: 202D		Analyst: ER		# racks run today: 4.	
Notes:						Trilogy .xls file name: 14NOV2024.xls	
if Ext. (auto) volume) left blank, = 10mL				if DF (dilution factor) left blank, = 1			
5044A CHL P21 2024-008 Loop m bot 1	196 CHL P12 2024-008 50 m bot 9	5039A CHL P16 2024-008 Loop m bot 1	5040A CHL P17 2024-008 Loop m bot 1	198 CHL P12 2024-008 30 m bot 11	5037A CHL P14 2024-008 Loop m bot 1	204 CHL P12 2024-008 5 m bot 17	5041A CHL P18 2024-008 Loop m bot 1
Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:
199 CHL P12 2024-008 25 m bot 12	130 CHL P8 2024-008 15 m bot 21	122 CHL P8 2024-008 100 m bot 13	5042A CHL P19 2024-008 Loop m bot 1	206 CHL P12 2024-008 0 m bot 19	5023A CHL P7 2024-008 Loop m bot 4	129A CHL P8 2024-008 20 m bot 20	125 CHL P8 2024-008 50 m bot 16
Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:
387 CHL P19 2024-008 1 m bot 12	86 CHL P4 2024-008 0.01 m bot 1	131A CHL P8 2024-008 10 m bot 22	193 CHL P12 2024-008 100 m bot 6	5027A CHL P9 2024-008 Loop m bot 1	202A CHL P12 2024-008 10 m bot 15	195 CHL P12 2024-008 60 m bot 8	5038A CHL P15 2024-008 Loop m bot 1
Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:
if >1 rack, labels continue on back of this page →							

2024-08

[illegible]

24 NOV 2024 . xls

2024-008 Line P

rack 3+4

Ext: DF: 5046B CHL P23 2024-008 Loop m bot 1	Ext: DF: 449B CHL Ri1 2024-008 25 m bot 12	Ext: DF: 5048B CHL P25 2024-008 Loop m bot 1	Ext: DF: 129B CHL P8 2024-008 20 m bot 20	Ext: DF: 5045B CHL P22 2024-008 Loop m bot 1	Ext: DF: 5007B CHL JF3 2024-008 Loop m bot 1	Ext: DF: 194B CHL P12 2024-008 75 m bot 7	Ext: DF: 5029B CHL P11 2024-008 Loop m bot 1
Ext: DF: 428B CHL P13 2024-008 5 m bot 1	Ext: DF: 14B CHL JF2 2024-008 5 m bot 2	Ext: DF: 5036B CHL P13 2024-008 Loop m bot 1	Ext: DF: 5044B CHL P21 2024-008 Loop m bot 1	Ext: DF: 214B CHL P26 2024-008 75 m bot 8	Ext: 20 DF: 5004B CHL JF1 2024-008 Loop m bot 1	Ext: DF: 5063B CHL P21 2024-008 Loop m bot 5	Ext: DF: 5041B CHL P18 2024-008 Loop m bot 1
Ext: DF: 5105B CHL Loop105 2024-008 Loop m bot 1	Ext: 30 DF: 5058B CHL P25 2024-008 Loop m bot 5	Ext: DF: 391B CHL P16 2024-008 25 m bot 11	Ext: DF: 273B CHL P25 2024-008 5 m bot 1	Ext: DF: 5078B CHL Loop78 2024-008 Loop m bot 1	Ext: 30 DF: 5039B CHL P16 2024-008 Loop m bot 1		
Ext: DF: 294B CHL P21 2024-008 5 m bot 1	Ext: DF: 5049B CHL P35 2024-008 Loop m bot 1	Ext: DF: 37B CHL P2 2024-008 0 m bot 18	Ext: DF: 5023B CHL P7 2024-008 Loop m bot 4	Ext: DF: 131B CHL P8 2024-008 10 m bot 22	Ext: DF: 5067B CHL P17 2024-008 Loop m bot 5	5063B 5076B CHL P13 2024-008 Loop m bot 5	5062B CHL P22 2024-008 Loop m bot 1
Ext: DF: 222B CHL P26 2024-008 10 m bot 16	Ext: DF: 5008B CHL JF4 2024-008 Loop m bot 1	Ext: 30 DF: 10B CHL Haro59 2024-008 5 m bot 10	Ext: DF: 56B CHL P4 2024-008 0 m bot 18	Ext: DF: 5038B CHL P15 2024-008 Loop m bot 1	Ext: DF: 5043B CHL P20 2024-008 Loop m bot 1	Ext: DF: 27B CHL P2 2024-008 40 m bot 8	Ext: DF: 5047B CHL P24 2024-008 Loop m bot 1
Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:	Ext: DF:

202B
CHL
P12
2024-008
10 m
bot 15

331B
CHL
P17
2024-008
5 m
bot 1