

Method 549.2 _____
Instrument 211 _____

File Directory _____ Storage Directory _____

Lab #	Filename	Description	Vial #	Inj.	Standards used - Lot #			Int. Std.	Remarks	Initials
				ul	Calibration	Reference	Surrogate			
	010317	LB	1	100			—	—		J.E.
		C ₁	2							
		C ₂	3							
		C ₃	4							
		C ₄	5							
		C ₅	6							
		REF	7							
		MDL	8							
		AD 22166	9							
		AD 22167	10							
		AD 22168	11							
		AD 22169	12							
		AD 22170	13							
		AD 22171	14							
		AD 22358	15							
		AD 22359	16							
		AD 22360	17							
		AD 22470	18							
		AD 22471	19							
		AD 22471-S	20							
		AD 22471-SD	21							
		AD 22472	22							
		REF								

Date 9/18/01

Preparation date 9/17/01

Sample Set Method: Diquat 010917

	Vial	Sample Name	Label	Function	Processing	Method Set / Report Method	Label Reference	# of Injs	Inj Vol (uL)	Run Time (Minutes)
1	1	LB		Inject Samples	Normal	DIQUAT		2	100.0	5.00
2	2	C1, 2 ppb		Inject Standards	Normal	DIQUAT		2	100.0	5.00
3	3	C2, 10 ppb		Inject Standards	Normal	DIQUAT		1	100.0	5.00
4	4	C3, 40 ppb		Inject Standards	Normal	DIQUAT		1	100.0	5.00
5	5	C4, 60 ppb		Inject Standards	Normal	DIQUAT		1	100.0	5.00
6	6	C5, 100 ppb		Inject Standards	Normal	DIQUAT		1	100.0	5.00
7	7	REF		Inject Samples	Normal	DIQUAT		1	100.0	5.00
8	8	MDL		Inject Samples	Normal	DIQUAT		2	100.0	5.00
9	9	AD22166		Inject Samples	Normal	DIQUAT		1	100.0	5.00
10	10	AD22167		Inject Samples	Normal	DIQUAT		1	100.0	5.00
11	11	AD22168		Inject Samples	Normal	DIQUAT		1	100.0	5.00
12	12	AD22169		Inject Samples	Normal	DIQUAT		1	100.0	5.00
13	13	AD22170		Inject Samples	Normal	DIQUAT		1	100.0	5.00
14	14	AD22171		Inject Samples	Normal	DIQUAT		1	100.0	5.00
15	15	AD22359		Inject Samples	Normal	DIQUAT		1	100.0	5.00
16	16	AD22360		Inject Samples	Normal	DIQUAT		1	100.0	5.00
17	17	AD22361		Inject Samples	Normal	DIQUAT		1	100.0	5.00
18	18	AD22470		Inject Samples	Normal	DIQUAT		1	100.0	5.00
19	19	AD22471		Inject Samples	Normal	DIQUAT		1	100.0	5.00
20	20	AD22471-S		Inject Samples	Normal	DIQUAT		1	100.0	5.00
21	21	AD22471-SD		Inject Samples	Normal	DIQUAT		1	100.0	5.00
22	22	AD22472		Inject Samples	Normal	DIQUAT		1	100.0	5.00
23	23	REF		Inject Samples	Normal	DIQUAT		1	100.0	5.00

	Data Start (Minutes)	Next Inj. Delay (Minutes)	Sample Weight	Dilution	Level	Auto Additions
1	0.00	0.00				
2	0.00	0.00			1	
3	0.00	0.00			2	
4	0.00	0.00			3	
5	0.00	0.00			4	
6	0.00	0.00			5	
7	0.00	0.00				
8	0.00	0.00				
9	0.00	0.00				
10	0.00	0.00				
11	0.00	0.00				
12	0.00	0.00				
13	0.00	0.00				
14	0.00	0.00				
15	0.00	0.00				
16	0.00	0.00				
17	0.00	0.00				
18	0.00	0.00				
19	0.00	0.00				
20	0.00	0.00				

	Data Start (Minutes)	Next Inj. Delay (Minutes)	Sample Weight	Dilution	Level	Auto Additions
21	0.00	0.00				
22	0.00	0.00				
23	0.00	0.00				