

8-31-12

• retest from 8-24 (page 68)

9/4/12 - + - +
Absorbance at 600 nm

#	-	+	#	-	+	#	-	+	#	-	+
A1	0.00	1.672	C1	0.00	1.786	SA1	0.00	1.766	L1	0.00	1.881
A3	0.00	0.393	C2	0.00	1.828	SA2	0.00	1.705	L2	0.00	1.575
A2	0.00	1.625	C3	0.00	0.237	SA3	0.00	0.337	L3	0.00	0.960
A4	0.00	0.152	C4	0.00	0.250	SA4	0.00	1.232	L4	0.00	1.378
A5	0.00	0.065	C5	0.00	0.044	SA5	0.00	0.102	L5	0.00	1.100
A6	0.00	1.255	C6	0.00	1.194	SA6	0.00	1.290	L6	0.00	0.294
									L7	0.00	0.103
									L8	0.00	0.103

read in pairs
looks =
to tally
at different

	-	+		-	+		-	+		-	+
A1	.046	1.016	C1	.048	1.016	SA1	.048		L1	.048	
A2	.048	1.016	C2	.048	1.016	SA2	.048		L2	.048	
A3	.048	1.016	C3	.048	1.016	SA3	.048		L3	.048	
A4	.048	1.016	C4	.048	1.016	SA4	.048		L4	.048	
A5	.048	0.089	C5	.048	0.075	SA5	.048		L5	.048	
A6	.048	1.016	C6	.048	1.016	SA6	.048		L6	.048	
									L7	.048	
									L8	.048	= 1.016

* For C3, when 1 ml of PBS added... went to .645
L4 = .526 (w/ 1 ml added)

- C1, still mixed
- made 25% dilution, = mixed out
 - made 17.5% dilution = mixed out
 - 6.25% = mixed out
 - 3.125% = mixed out
 - 1.5625% = .459
- C2 = 100% = mixed
1% = .345
C6 = 100% = .445

L: Dilutions