

Customer Name:		
Analysis:		
Date:		
Rest Interval (Min):		
Measurement Cell Volume (mL):		
Analyzer Trigger (Circle one)	Relay	Timer

Analog Output 1:		Analog Output 5:	
Analog Output 2:		Analog Output 6:	
Analog Output 3:		Analog Output 7:	
Analog Output 4:		Analog Output 8:	

Analog Output 1:		Analog Output 5:	
Analog Output 2:		Analog Output 6:	
Analog Output 3:		Analog Output 7:	
Analog Output 4:		Analog Output 8:	

Calculation Adjust 1:		Calculation Adjust 5:	
Calculation Adjust 2:		Calculation Adjust 6:	
Calculation Adjust 3:		Calculation Adjust 7:	
Calculation Adjust 4:		Calculation Adjust 8:	

Answer 1 reports to Analog Out:		Answer 5 reports to Analog Out:	
Answer 2 reports to Analog Out:		Answer 6 reports to Analog Out:	
Answer 3 reports to Analog Out:		Answer 7 reports to Analog Out:	
Answer 4 reports to Analog Out:		Answer 8 reports to Analog Out:	

(Circle One)					
Reagent Level Sensor 1	ON	OFF	Reagent Level Sensor 5	ON	OFF
Reagent Level Sensor 2	ON	OFF	Reagent Level Sensor 6	ON	OFF
Reagent Level Sensor 3	ON	OFF	Reagent Level Sensor 7	ON	OFF
Reagent Level Sensor 4	ON	OFF	Reagent Level Sensor 8	ON	OFF