1 M $NaClO_4$							
Titration 1	V_0, cm^3	H_0, mM	B_0, mM	H_T, mM	A_T, mM	E^0_g, mV	E^0_b, mV
	60.002	10.020	1.298	10.010	49.99	276.37	-622.45
V_T, E_h, E_b	0.102, 158.09, -680.6; 0.300, 157.75, -681.8; 0.600, 157.61, -683.5; 1.002, 157.43, -686.4; 3.002, 156.22, -705.2; 6.002, 151.06, -732.0; 30.026, 82.16, -819.8.						
Titration 2	V_0, cm^3	H_0, mM	B_0, mM	H_T, mM	A_T, mM	E^0_g, mV	E^0_b, mV
	60.000	10.06	1.0599	10.010	49.99	276.25	-621.03
V_T, E_h, E_b	0.100, 157.46, -681.1; 0.300,157.45,-682.5;0.602,157.38,-684.6; 1.000,157.29,-687.8; 2.002,156.81,-698.0; 4.002,154.02,-721.2; 6.000,149.92,-735.6; 8.012,145.22,-745.9; 10.004,140.02,-754.7; 14.042,127.92,-771.6; 20.000,106.13,-795.6.						
Titration 3	V_0, cm^3	H_0, mM	B_0, mM	H_T, mM	A_T, mM	E^0_g, mV	E^0_b, mV
	60.002	10.0148	1.1511	10.00	50.08	275.83	-622.66
V_T, E_h, E_b	0.300,156.91,-683.1; 0.618,156.84,-685.3; 1.012,156.71,-688.8; 2.028,156.22,-698.7; 3.048,155.05,-711.4; 6.020,149.31,-736.0; 15.012,123.80,-775.6.						

2 M $NaClO_4$							
Titration 1	V_0, cm^3	H_0, mM	B_0, mM	H_T, mM	A_T, mM	E^0_g, mV	E^0_b, mV
	60.000	10.17	1.003	10.070	10.14	197.22	-705.0
V_T, E_h, E_b	0.304, 79.16, -761.4; 1.004, 79.14, -762.4; 2.010, 79.12, -763.9; 3.008, 79.09, -765.5; 4.008, 79.02, -767.1; 5.028, 78.99, -768.9; 7.016, 78.84, -772.6; 9.004, 78.68, -776.8; 12.012, 78.31, -783.6; 15.016, 77.68, -790.2; 20.000, 76.42, -799.2; 25.000, 75.35, -805.8.						
Titration 2	V_0, cm^3	H_0, mM	B_0, mM	H_T, mM	A_T, mM	E^0_g, mV	E^0_b, mV
	60.000	10.10	1.001	10.060	20.07	202.79	-699.2
V_T, E_h, E_b	0.518, 84.47, -756.5; 1.006, 84.35, -757.8; 2.002, 84.36, -760.8; 3.002, 84.16, -764.2; 4.002, 84.23, -768.0; 6.014, 83.04, -777.8; 7.002, 82.80, -782.3; 10.036, 81.01, -794.9;15.006, 77.63, -808.6; 20.000, 74.05, -818.7; 30.014, 66.94, -833.0; 40.000, 60.12, -844.1.						
Titration 3	V_0, cm^3	H_0, mM	B_0, mM	H_T, mM	A_T, mM	E^0_g, mV	E^0_b, mV
	50.000	8.6825	1.0409	10.644	20.24	211.19	-688.86
V_T, E_h, E_b	0.300, 89.11, -746.71; 0.644, 89.14, -747.86; 1.008, 89.14, -749.10; 3.012, 89.19, -757.16;6.024, 88.32, -774.46; 10.042, 85.51, -793.80; 15.012, 81.38, -807.82; 20.000, 77.17, -817.78.						

3 M $NaClO_4$							
Titration 1	V_0, cm^3	H_0, mM	B_0, mM	H_T, mM	A_T, mM	E^0_g, mV	E^0_b, mV
	60.000	10.193	1.0455	10.170	10.02	293.69	-603.2
V_T, E_h, E_b	0.508,176.46,-663.4; 1.002,176.55,-664.0; 2.010,176.66,-665.3; 3.014,176.69,-666.7; 4.008,176.74,-668.1; 5.032,176.77,-669.8; 6.020,176.80,-671.4; 8.004,176.86,-675.0; 10.000,176.76,-679.1; 15.020,176.22,-690.1; 20.000,175.35,-699.2; 25.014,174.20,-706.2; 30.018,173.04,-711.8; 40.000,170.78,-720.1.						
Titration 2	V_0, cm^3	H_0, mM	B_0, mM	H_T, mM	A_T, mM	E^0_g, mV	E^0_b, mV
	60.000	10.2252	1.11177	10.140	15.04	299.17	-598.7
V_T, E_h, E_b	1.028,182.16,-659.1; 2.132,182.06,-661.2; 3.088,182.03,-663.0; 4.006,181.96,-665.2; 6.092,181.73,-670.6; 8.002,181.39,-676.5; 10.002,180.82,-683.4; 12.002,180.15,-690.1; 15.000,178.83,-698.6; 20.000,176.65,-708.8; 25.000,174.35,-716.6; 30.000,172.09,-722.8; 40.000,167.92,-732.4; 50.046,163.76,-740.2; 60.000,160.02,-746.9.						