1 M $NaClO_4$							
Titration 1	V_0, cm^3	H_0, mM	B_0, mM	H_T, mM	A_T, mM	E^0_a, mV	E^0_b, mV
	50.00	9.819	0.9648	0.980	49.99	273.25	-1107.32
V_T, E_h, E_b	0.124, 85.94, -1197.19; 0.344, 83.19, -1198.82; 0.608, 80.02, -1200.76; 1.000, 73.85, -1204.44; 3.000, 47.61, -1222.52 ; 6.062, 25.05, -1241.35; 10.006, 11.23, -1254.88; 15.084, 2.09, -1264.85.						
Titration 2	V_0, cm^3	H_0, mM	B_0, mM	H_T, mM	A_T, mM	E^0_a, mV	E^0_b, mV
	50.00	10.863	1.0923	0.980	49.99	277.57	-1100.01
V_T, E_h, E_b	0.118, 85.68, -1186.38; 0.320, 83.30, -1187.70; 0.600, 79.93, -1189.58; 1.016, 74.30, -1192.89; 3.014, 48.27, -1210.19; 6.016, 24.98, -1228.79; 10.026, 10.40, -1242.59; 15.004, 1.30, -1252.37.						
Titration 3	V_0, cm^3	H_0, mM	B_0, mM	H_T, mM	A_T, mM	E^0_a, mV	E^0_b, mV
	50.00	0.849	2.029	0.980	49.99	277.71	-1094.20
V_T, E_h, E_b	0.126, 85.61, -1174.48; 0.330, 83.98, -1175.61; 0.618, 81.73, -1177.13, 1.046, 77.80, -1179.73; 3.026, 57.36, -1193.71; 6.028, 33.06, -1212.82; 10.094, 16.36, -1228.83; 15.014, 6.07, -1240.22.						

2 M $NaClO_4$							
Titration 1	V_0, cm^3	H_0, mM	B_0, mM	H_T, mM	A_T, mM	E^0_a, mV	E^0_b, mV
	50.00	0.7260	0.7182	10.15	26.786	211.13	-1169.31
V_T, E_h, E_b	5.004,-1.46,-1279.48; 8.000,-14.85,-1290.55; 12.022,-26.16,-1301.41; 17.000,-34.50,-1310.68; 22.004,-39.85,-1317.18; 28.008,-44.28,-1322.72.						
Titration 2	V_0, cm^3	H_0, mM	B_0, mM	H_T, mM	A_T, mM	E^0_a, mV	E^0_b, mV
	50.000	0.8620	0.7370	1.025	20.396	213.89	-1166.50
V_T, E_h, E_b	0.528, 24.49, -1260.44; 1.008, 21.59, -1262.21; 2.566, 12.09, -1268.42; 4.056, 3.12, -1274.78; 6.060, -7.35, -1282.98; 9.036, -18.72, -1293.06; 13.048, -28.44, -1302.95; 20.000, -37.96, -1314.00; 28.994, -44.57,-1323.09; 40.000, -49.07, -1330.3.						
Titration 3	V_0, cm^3	H_0, mM	B_0, mM	H_T, mM	A_T, mM	E^0_a, mV	E^0_b, mV
	50.000	0.9288	1.085	1.002	20.501	215.51	-1163.90
V_T, E_h, E_b	1.060, 20.70, -1251.57; 3.036, 10.93, -1258.54; 6.024, -3.12, -1269.33; 10.070, -17.71, -1282.47; 15.012, -28.67, -1294.15; 20.000, -35.27, -1301.84; 30.040, -42.88, -1312.25.						

3 M $NaClO_4$							
Titration 1	V_0, cm^3	H_0, mM	B_0, mM	H_T, mM	A_T, mM	E^0_a, mV	E^0_b, mV
	50.00	1.888	1.2192	1.982	10.003	293.43	-1082.33
V_T, E_h, E_b	0.100,131.44,-1169.01; 0.304,131.08,-1169.26; 0.500,130.72,-1169.48; 1.002,129.81,-1170.05; 2.000,128.16,-1171.15; 3.004,126.30,-1172.35; 4.002,124.53,-1173.49; 5.500,121.76,-1175.26; 7.000,119.03,-1177.05; 9.000,115.09,-1179.75; 11.004,111.18,-1182.44; 14.000,105.33,-1186.68; 60.000,61.10,-1229.60; 80.000,55.87,-1235.20.						
Titration 2	V_0, cm^3	H_0, mM	B_0, mM	H_T, mM	A_T, mM	E^0_a, mV	E^0_b, mV
	50.00	1.8028	1.111	1.994	10.031	301.60	-1084.42
V_T, E_h, E_b	0.200,133.81,-1168.95; 0.504,132.96,-1169.24; 1.000,132.00,-1169.70; 2.002,129.49,-1171.17; 3.000,127.51,-1172.40; 4.002,125.62,-1173.62; 5.000,123.59,-1174.94; 6.502,120.68,-1176.83; 8.046,117.51,-1178.95; 10.000,113.66,-1181.63; 12.002,109.59,-1184.52;15.054,103.24,-1189.16; 20.000,94.13,-1196.62.						
Titration 3	V_0, cm^3	H_0, mM	B_0, mM	H_T, mM	A_T, mM	E^0_a, mV	E^0_b, mV
	60.00	1.362	3.303	10.140	15.04	297.80	-1075.47
V_T, E_h, E_b	0.200,119.7,-1148.3; 0.500,120.4,-1148.7; 1.000,121.3,-1149.1; 2.006,122.9,-1150.0; 3.000,124.2,-1151.0; 5.002,126.1,-1152.8; 7.000,126.8,-1154.5.						
Titration 4	V_0, cm^3	H_0, mM	B_0, mM	H_T, mM	A_T, mM	E^0_a, mV	E^0_b, mV
	50.00	0.066	0.9386	1.025	9.998	303.46	-1080.01
V_T, E_h, E_b	0.200,9.94,-1169.83; 0.502,18.64,-1170.79; 1.000,32.87,-1172.04; 2.022,46.32,-1174.78; 3.002,52.00,-1177.36; 5.002,56.67,-1182.70; 8.002,56.99,-1190.33; 12.000,54.76,-1199.32; 18.068,51.30,-1209.75; 26.078,48.24,-1219.38; 36.106,45.94,-1227.35; 50.026,44.00,-1234.64; 70.026,42.60,-1238.95.						