

Time (hrs)	DO (mg/L)
0.05	0.165
0.051667	0.146
0.053333	0.146
0.055	0.134
0.056667	0.124
0.05835	0.123
0.06	0.121
0.061683	0.121
0.06335	0.119
0.065017	0.111
0.0667	0.112
0.06835	0.111
0.070017	0.114
0.0717	0.109
0.07335	0.106
0.075033	0.109
0.0767	0.109
0.078367	0.106
0.08005	0.112
0.0817	0.109
0.083367	0.107
0.08505	0.109
0.086717	0.106
0.088383	0.107
0.09005	0.107
0.091717	0.106
0.093383	0.111
0.09505	0.104
0.096717	0.104
0.0984	0.107
0.10005	0.104
0.101717	0.107
0.1034	0.102
0.105067	0.106
0.10675	0.111
0.1084	0.111

Time (hrs)	DO (mg/L)
0.110067	0.109
0.11175	0.109
0.113417	0.106
0.115083	0.111
0.11675	0.107
0.118417	0.104
0.1201	0.111
0.12175	0.109
0.123417	0.107
0.1251	0.111
0.126767	0.107
0.128417	0.109
0.1301	0.112
0.131767	0.106
0.133433	0.112
0.1351	0.112
0.136767	0.116
0.13845	0.116
0.1401	0.114
0.141783	0.112
0.14345	0.111
0.145117	0.112
0.146783	0.114
0.14845	0.107
0.150117	0.114
0.1518	0.112
0.15345	0.109
0.155133	0.114
0.1568	0.112
0.158467	0.107
0.16015	0.114
0.1618	0.111
0.163467	0.109
0.16515	0.112
0.166817	0.112
0.168467	0.111

Time (hrs)	DO (mg/L)
0.17015	0.116
0.171817	0.117
0.1735	0.116
0.17515	0.117
0.176817	0.117
0.1785	0.116
0.180167	0.109
0.181833	0.109
0.1835	0.112
0.185167	0.111
0.186833	0.111
0.1885	0.112
0.190167	0.111
0.19185	0.114
0.193517	0.111
0.195167	0.109
0.19685	0.112
0.198517	0.112
0.2002	0.109
0.20185	0.116
0.203517	0.112
0.2052	0.107
0.20685	0.116
0.208517	0.116
0.2102	0.117
0.211867	0.116
0.213533	0.116
0.2152	0.114
0.216867	0.116
0.21855	0.111
0.2202	0.109
0.221867	0.112
0.22355	0.109
0.225217	0.112
0.226883	0.111
0.22855	0.109

Time (hrs)	DO (mg/L)
0.230217	0.111
0.2319	0.109
0.233567	0.107
0.235217	0.114
0.2369	0.112
0.238567	0.107
0.240217	0.114
0.2419	0.111
0.243567	0.109
0.24525	0.114
0.2469	0.111
0.248567	0.107
0.25025	0.114
0.251917	0.114
0.253583	0.114
0.25525	0.114
0.256917	0.112
0.2586	0.109
0.260267	0.107
0.261917	0.112
0.2636	0.109
0.265267	0.107
0.266933	0.112
0.2686	0.111
0.270267	0.109
0.271933	0.112
0.273617	0.107
0.275267	0.109
0.27695	0.111
0.278617	0.107
0.280267	0.111
0.28195	0.109
0.283617	0.112
0.285283	0.106
0.28695	0.112
0.288617	0.109

Time (hrs)	DO (mg/L)
0.2903	0.111
0.291967	0.114
0.293633	0.107
0.2953	0.106
0.296967	0.112
0.298633	0.109
0.300317	0.109
0.301967	0.111
0.30365	0.106
0.305317	0.107
0.306967	0.109
0.30865	0.104
0.310317	0.109
0.311983	0.107
0.31365	0.106
0.315317	0.111
0.316983	0.106
0.318667	0.104
0.320317	0.102
0.321983	0.107
0.323667	0.107
0.325333	0.111
0.327017	0.109
0.328667	0.104
0.330333	0.109
0.332017	0.106
0.333683	0.104
0.335333	0.107
0.337017	0.104
0.338683	0.101
0.34035	0.107
0.342017	0.106
0.343683	0.101
0.345367	0.107
0.347033	0.104
0.348683	0.099

Time (hrs)	DO (mg/L)
0.350367	0.107
0.352033	0.107
0.3537	0.107
0.355367	0.111
0.357033	0.109
0.358717	0.109
0.360367	0.104
0.362033	0.101
0.363717	0.107
0.365383	0.104
0.367033	0.102
0.368717	0.102
0.370383	0.101
0.37205	0.104
0.373733	0.102
0.375383	0.097
0.377067	0.104
0.378733	0.102
0.380383	0.099
0.382067	0.101
0.383733	0.102
0.3854	0.099
0.387083	0.101
0.388733	0.106
0.390417	0.102
0.392083	0.104
0.39375	0.102
0.395417	0.104
0.397083	0.104
0.398767	0.101
0.400417	0.095
0.402083	0.101
0.403767	0.099
0.405433	0.095
0.4071	0.102
0.408767	0.097

Time (hrs)	DO (mg/L)
0.410433	0.094
0.412117	0.101
0.413767	0.097
0.415433	0.095
0.417117	0.101
0.418783	0.099
0.420433	0.097
0.422117	0.097
0.423783	0.097
0.425467	0.095
0.427133	0.101
0.428783	0.095
0.430467	0.092
0.432133	0.094
0.4338	0.095
0.435467	0.099
0.437133	0.099
0.4388	0.099
0.440467	0.097
0.442133	0.094
0.4438	0.094
0.445483	0.095
0.44715	0.094
0.448817	0.094
0.450483	0.095
0.45215	0.092
0.453817	0.095
0.455483	0.095
0.45715	0.092
0.458833	0.097
0.460483	0.094
0.462167	0.089
0.463833	0.094
0.4655	0.092
0.467183	0.09
0.468833	0.087

Time (hrs)	DO (mg/L)
0.4705	0.092
0.472183	0.092
0.47385	0.092
0.4755	0.094
0.477183	0.097
0.47885	0.092
0.480517	0.089
0.482183	0.092
0.48385	0.09
0.485533	0.092
0.4872	0.092
0.488867	0.087
0.490533	0.092
0.4922	0.089
0.493867	0.087
0.495533	0.092
0.4972	0.087
0.498883	0.085
0.500533	0.092
0.5022	0.087
0.503883	0.085
0.50555	0.09
0.507233	0.09
0.508883	0.09
0.51055	0.09
0.512233	0.089
0.513883	0.09
0.51555	0.092
0.517233	0.085
0.5189	0.089
0.520583	0.085
0.522233	0.084
0.5239	0.089
0.525583	0.085
0.52725	0.09
0.5289	0.087

Time (hrs)	DO (mg/L)
0.530583	0.082
0.53225	0.087
0.533917	0.085
0.535583	0.085
0.53725	0.089
0.538933	0.085
0.540583	0.084
0.54225	0.089
0.543933	0.084
0.5456	0.085
0.547283	0.087
0.548933	0.085
0.5506	0.084
0.552283	0.087
0.553933	0.085
0.5556	0.084
0.557283	0.082
0.55895	0.087
0.560633	0.082
0.562283	0.079
0.56395	0.087
0.565633	0.082
0.5673	0.08
0.56895	0.085
0.570633	0.084
0.5723	0.084
0.57395	0.082
0.575633	0.08
0.5773	0.085
0.578983	0.082
0.580633	0.077
0.5823	0.082
0.583983	0.079
0.58565	0.08
0.5873	0.082
0.588983	0.08

Time (hrs)	DO (mg/L)
0.59065	0.08
0.592333	0.079
0.593983	0.079
0.59565	0.077
0.597333	0.075
0.599	0.07
0.600667	0.077
0.602333	0.072
0.604	0.082
0.605683	0.079
0.607333	0.077
0.609	0.082
0.610683	0.077
0.61235	0.079
0.614	0.077
0.615683	0.074
0.61735	0.08
0.619033	0.075
0.6207	0.075
0.62235	0.079
0.624033	0.075
0.6257	0.08
0.62735	0.077
0.629033	0.072
0.6307	0.079
0.632383	0.079
0.634033	0.079
0.6357	0.077
0.637383	0.075
0.63905	0.075
0.640717	0.07
0.642383	0.079
0.64405	0.075
0.645717	0.075
0.647383	0.074
0.64905	0.07

Time (hrs)	DO (mg/L)
0.650717	0.075
0.6524	0.074
0.65405	0.068
0.655733	0.077
0.6574	0.063
0.659067	0.072
0.66075	0.07
0.6624	0.072
0.664067	0.074
0.66575	0.072
0.6674	0.07
0.669067	0.074
0.67075	0.077
0.672417	0.075
0.674083	0.074
0.67575	0.072
0.677417	0.074
0.6791	0.07
0.680767	0.075
0.682417	0.07
0.6841	0.072
0.685767	0.075
0.687417	0.052
0.6891	0.074
0.690767	0.072
0.69245	0.068
0.6941	0.075
0.695767	0.074
0.69745	0.074
0.699117	0.074
0.700783	0.07
0.70245	0.075
0.704117	0.074
0.7058	0.07
0.70745	0.075
0.709117	0.074

Time (hrs)	DO (mg/L)
0.7108	0.068
0.712467	0.07
0.714117	0.07
0.7158	0.074
0.717467	0.077
0.71915	0.074
0.720817	0.07
0.722467	0.089
0.72415	0.074
0.725817	0.068
0.727467	0.074
0.72915	0.072
0.730817	0.074
0.7325	0.074
0.73415	0.07
0.735817	0.075
0.7375	0.072
0.739167	0.07
0.740833	0.072
0.7425	0.072
0.744167	0.077
0.74585	0.075
0.7475	0.077
0.749167	0.075
0.75085	0.072
0.752517	0.07
0.754167	0.075
0.75585	0.072
0.757517	0.074
0.759183	0.072
0.760867	0.068
0.762517	0.074
0.7642	0.072
0.765867	0.074
0.767517	0.07
0.7692	0.067

Time (hrs)	DO (mg/L)
0.770867	0.074
0.772533	0.072
0.7742	0.07
0.775867	0.07
0.77755	0.065
0.779217	0.068
0.780883	0.072
0.78255	0.063
0.784217	0.074
0.785883	0.068
0.787567	0.067
0.789217	0.072
0.790883	0.067
0.792567	0.074
0.794217	0.068
0.7959	0.063
0.797567	0.072
0.799233	0.067
0.800917	0.07
0.802567	0.068
0.804233	0.063
0.805917	0.063
0.807567	0.067
0.809233	0.065
0.810917	0.068
0.812583	0.07
0.81425	0.067
0.815917	0.063
0.817583	0.067
0.819267	0.067
0.820933	0.07
0.822583	0.068
0.824267	0.063
0.825933	0.067
0.827617	0.065
0.829267	0.072

Time (hrs)	DO (mg/L)
0.830933	0.065
0.832617	0.062
0.834267	0.07
0.835933	0.065
0.837617	0.068
0.839283	0.067
0.84095	0.067
0.842617	0.062
0.844283	0.06
0.845967	0.065
0.847617	0.068
0.849283	0.067
0.850967	0.067
0.852633	0.062
0.854283	0.067
0.855967	0.06
0.857633	0.065
0.8593	0.067
0.860983	0.063
0.862633	0.068
0.864317	0.065
0.865983	0.065
0.867633	0.067
0.869317	0.06
0.870983	0.07
0.87265	0.065
0.874317	0.062
0.875983	0.068
0.87765	0.07
0.879333	0.067
0.881	0.065
0.882667	0.063
0.884333	0.065
0.886	0.067
0.887683	0.067
0.889333	0.062

Time (hrs)	DO (mg/L)
0.891	0.067
0.892683	0.062
0.894333	0.062
0.896017	0.067
0.897683	0.062
0.89935	0.067
0.901033	0.063
0.902683	0.06
0.90435	0.068
0.906033	0.065
0.907683	0.067
0.909367	0.065
0.911033	0.065
0.9127	0.063
0.914367	0.06
0.916033	0.06
0.917717	0.06
0.919383	0.065
0.92105	0.063
0.922717	0.063
0.924383	0.062
0.92605	0.058
0.927733	0.065
0.929383	0.062
0.93105	0.055
0.932733	0.063
0.934383	0.062
0.936067	0.062
0.937733	0.062
0.9394	0.06
0.941083	0.065
0.942733	0.065
0.9444	0.062
0.946083	0.06
0.947733	0.057
0.949417	0.058

Time (hrs)	DO (mg/L)
0.951083	0.057
0.95275	0.058
0.954417	0.062
0.956083	0.058
0.95775	0.055
0.959433	0.058
0.9611	0.06
0.962767	0.058
0.964433	0.06
0.9661	0.055
0.967783	0.058
0.969433	0.055
0.9711	0.055
0.972783	0.06
0.974433	0.058
0.9761	0.058
0.977783	0.058
0.97945	0.055
0.981133	0.058
0.982783	0.057
0.98445	0.053
0.986133	0.058
0.9878	0.058
0.989467	0.052
0.991133	0.057
0.9928	0.063
0.994467	0.058
0.996133	0.055
0.9978	0.053
0.999483	0.055
1.00115	0.058
1.002817	0.058
1.004483	0.053
1.00615	0.058
1.007833	0.055
1.009483	0.055

Time (hrs)	DO (mg/L)
1.01115	0.055
1.012833	0.055
1.014483	0.053
1.016167	0.058
1.017833	0.057
1.0195	0.058
1.021183	0.058
1.022833	0.055
1.0245	0.058
1.026183	0.058
1.02785	0.053
1.0295	0.052
1.031183	0.052
1.03285	0.052
1.0345	0.052
1.036183	0.057
1.03785	0.058
1.039533	0.055
1.0412	0.052
1.04285	0.057
1.044533	0.053
1.0462	0.052
1.04785	0.053
1.049533	0.055
1.0512	0.053
1.052867	0.053
1.054533	0.053
1.0562	0.057
1.057883	0.053
1.05955	0.052
1.061217	0.057
1.062883	0.057
1.06455	0.052
1.066217	0.048
1.0679	0.046
1.06955	0.052

Time (hrs)	DO (mg/L)
1.071233	0.053
1.0729	0.053
1.07455	0.055
1.076233	0.055
1.0779	0.053
1.079583	0.052
1.08125	0.053
1.0829	0.05
1.084583	0.053
1.08625	0.053
1.087917	0.05
1.089583	0.055
1.09125	0.053
1.092917	0.048
1.094583	0.053
1.09625	0.052
1.097933	0.046
1.0996	0.053
1.101267	0.048
1.102933	0.053
1.1046	0.05
1.106267	0.045
1.10795	0.055
1.1096	0.05
1.111283	0.055
1.11295	0.052
1.1146	0.052
1.116283	0.05
1.11795	0.045
1.119617	0.052
1.121283	0.05
1.12295	0.048
1.124617	0.048
1.1263	0.045
1.12795	0.052
1.129633	0.046

Time (hrs)	DO (mg/L)
1.1313	0.045
1.132967	0.05
1.134633	0.046
1.1363	0.05
1.137983	0.048
1.13965	0.045
1.141317	0.05
1.142983	0.046
1.14465	0.045
1.146317	0.05
1.148	0.048
1.14965	0.05
1.151317	0.045
1.153	0.046
1.154667	0.043
1.156333	0.05
1.158	0.048
1.159667	0.04
1.161333	0.05
1.163	0.045
1.164667	0.046
1.16635	0.045
1.168	0.041
1.169683	0.05
1.17135	0.043
1.173017	0.043
1.174683	0.046
1.17635	0.045
1.178017	0.041
1.1797	0.048
1.181367	0.045
1.183033	0.038
1.1847	0.04
1.186367	0.043
1.18805	0.045
1.1897	0.048

Time (hrs)	DO (mg/L)
1.191367	0.045
1.19305	0.041
1.194717	0.048
1.196383	0.045
1.19805	0.043
1.199717	0.046
1.2014	0.043
1.20305	0.046
1.204717	0.043
1.2064	0.04
1.20805	0.046
1.209733	0.043
1.2114	0.041
1.213067	0.048
1.214733	0.04
1.2164	0.04
1.218067	0.04
1.21975	0.041
1.221417	0.045
1.223083	0.057
1.22475	0.046
1.226417	0.043
1.2281	0.048
1.22975	0.043
1.231417	0.041
1.2331	0.046
1.234767	0.043
1.236433	0.041
1.2381	0.046
1.239767	0.045
1.24145	0.045
1.2431	0.045
1.244767	0.041
1.24645	0.045
1.2481	0.041
1.249767	0.038

Time (hrs)	DO (mg/L)
1.25145	0.045
1.25317	0.046
1.254767	0.05
1.25645	0.043
1.258117	0.045
1.2598	0.04
1.26145	0.043
1.263117	0.038
1.2648	0.045
1.266467	0.041
1.268133	0.036
1.2698	0.043
1.271467	0.04
1.27315	0.036
1.274817	0.041
1.276467	0.04
1.27815	0.04
1.279817	0.04
1.281467	0.04
1.28315	0.043
1.284817	0.041
1.2865	0.036
1.28815	0.043
1.289817	0.04
1.2915	0.036
1.293167	0.043
1.294817	0.04
1.2965	0.041
1.298167	0.043
1.299833	0.043
1.3015	0.043
1.303167	0.033
1.30485	0.043
1.306517	0.04
1.308183	0.036
1.30985	0.04

Time (hrs)	DO (mg/L)
1.311517	0.038
1.313183	0.035
1.314867	0.041
1.316517	0.04
1.3182	0.035
1.319867	0.04
1.321517	0.038
1.3232	0.035
1.324867	0.041
1.326533	0.038
1.3282	0.035
1.329867	0.04
1.33155	0.036
1.333217	0.035
1.334867	0.036
1.33655	0.038
1.338217	0.04
1.339883	0.04
1.34155	0.04
1.343217	0.036
1.3449	0.036
1.346567	0.038
1.348233	0.036
1.3499	0.041
1.351567	0.036
1.353233	0.033
1.354917	0.04
1.356567	0.036
1.358233	0.033
1.359917	0.038
1.361583	0.035
1.36325	0.035
1.364917	0.036
1.366583	0.036
1.36825	0.033
1.369917	0.033

Time (hrs)	DO (mg/L)
1.3716	0.036
1.373267	0.036
1.374917	0.04
1.3766	0.036
1.378267	0.031
1.379933	0.038
1.3816	0.036
1.383267	0.033
1.384933	0.038
1.386617	0.035
1.388283	0.036
1.389933	0.038
1.391617	0.033
1.393283	0.038
1.394967	0.035
1.396617	0.033
1.398283	0.04
1.399967	0.035
1.401633	0.035
1.403283	0.038
1.404967	0.04
1.406633	0.038
1.408283	0.036
1.409967	0.036
1.411633	0.035
1.413317	0.035
1.414967	0.038
1.416633	0.03
1.418317	0.038
1.419983	0.033
1.42165	0.03
1.423317	0.038
1.424983	0.035
1.42665	0.033
1.428333	0.035
1.429983	0.031

Time (hrs)	DO (mg/L)
1.431667	0.036
1.433333	0.033
1.435	0.031
1.436667	0.036
1.438333	0.033
1.440017	0.035
1.441683	0.035
1.443333	0.031
1.445017	0.03
1.446683	0.033
1.448333	0.031
1.450017	0.03
1.451683	0.035
1.453367	0.031
1.455017	0.035
1.456683	0.035
1.458367	0.03
1.460033	0.035
1.461683	0.031
1.463367	0.026
1.465033	0.031
1.4667	0.031
1.468383	0.033
1.470033	0.028
1.471717	0.03
1.473383	0.028
1.47505	0.028
1.476717	0.03
1.478383	0.023
1.48005	0.033
1.481733	0.03
1.483383	0.025
1.48505	0.033
1.486733	0.03
1.488383	0.028
1.49005	0.031

Time (hrs)	DO (mg/L)
1.491733	0.031
1.4934	0.031
1.495067	0.031
1.496733	0.031
1.4984	0.028
1.500083	0.03
1.501733	0.03
1.5034	0.028
1.505083	0.033
1.50675	0.03
1.508433	0.026
1.510083	0.033
1.51175	0.03
1.513433	0.026
1.5151	0.033
1.51675	0.03
1.518433	0.031
1.5201	0.03
1.521783	0.028
1.523433	0.033
1.5251	0.031
1.526783	0.026
1.528433	0.033
1.5301	0.031
1.531783	0.03
1.53345	0.03
1.5351	0.03
1.536783	0.028
1.53845	0.026
1.540133	0.031
1.541783	0.028
1.54345	0.03
1.545133	0.028
1.5468	0.026
1.548467	0.031
1.550133	0.03

Time (hrs)	DO (mg/L)
1.5518	0.026
1.553467	0.031
1.55515	0.03
1.5568	0.026
1.558467	0.03
1.56015	0.033
1.561817	0.033
1.563483	0.031
1.56515	0.031
1.566817	0.026
1.568483	0.03
1.57015	0.028
1.571817	0.026
1.5735	0.03
1.57515	0.03
1.576833	0.023
1.5785	0.031
1.580167	0.028
1.581833	0.026
1.5835	0.031
1.585167	0.028
1.58685	0.031
1.588517	0.028
1.590183	0.025
1.59185	0.028
1.593517	0.03
1.5952	0.031
1.59685	0.026
1.598533	0.03
1.6002	0.03
1.601867	0.028
1.603533	0.026
1.6052	0.025
1.606867	0.028
1.608533	0.026
1.6102	0.026

Time (hrs)	DO (mg/L)
1.611867	0.026
1.61355	0.025
1.6152	0.03
1.616867	0.026
1.61855	0.023
1.620217	0.028
1.621883	0.025
1.62355	0.021
1.625217	0.028
1.6269	0.025
1.628567	0.025
1.630217	0.028
1.6319	0.023
1.633567	0.026
1.635233	0.026
1.6369	0.023
1.638567	0.021
1.64025	0.021
1.641917	0.023
1.643567	0.025
1.64525	0.021
1.646917	0.028
1.648567	0.025
1.65025	0.021
1.651917	0.028
1.6536	0.025
1.65525	0.023
1.656917	0.03
1.6586	0.026
1.660267	0.026
1.661917	0.028
1.6636	0.021
1.665267	0.028
1.666933	0.026
1.668617	0.023
1.670267	0.033

Time (hrs)	DO (mg/L)
1.67195	0.025
1.673617	0.023
1.675283	0.028
1.67695	0.026
1.678617	0.03
1.680283	0.028
1.681967	0.028
1.683617	0.026
1.6853	0.021
1.686967	0.028
1.688617	0.025
1.6903	0.021
1.691967	0.026
1.693633	0.025
1.6953	0.021
1.696967	0.026
1.69865	0.023
1.700317	0.019
1.701967	0.026
1.70365	0.023
1.705317	0.019
1.706983	0.028
1.708667	0.025
1.710317	0.021
1.711983	0.019
1.713667	0.019
1.715333	0.019
1.717	0.019
1.718667	0.026
1.720333	0.023
1.722017	0.021
1.723667	0.026
1.725333	0.025
1.727017	0.025
1.728667	0.026
1.730333	0.023

Time (hrs)	DO (mg/L)
1.732017	0.028
1.733683	0.025
1.73535	0.023
1.737017	0.026
1.738683	0.025
1.740367	0.019
1.742017	0.025
1.743683	0.028
1.745367	0.03
1.747033	0.028
1.7487	0.025
1.750367	0.025
1.752033	0.019
1.753717	0.026
1.755383	0.025
1.757033	0.021
1.758717	0.025
1.760383	0.021
1.76205	0.026
1.763717	0.025
1.765383	0.021
1.767067	0.028
1.768717	0.023
1.770383	0.019
1.772067	0.026
1.773733	0.023
1.7754	0.023
1.777067	0.025
1.778733	0.026
1.780417	0.028
1.782067	0.03
1.783733	0.031
1.785417	0.03
1.787083	0.026
1.78875	0.03
1.790417	0.03

Time (hrs)	DO (mg/L)
1.792083	0.023
1.793767	0.031
1.795433	0.03
1.797083	0.026
1.798767	0.033
1.800433	0.03
1.802117	0.031
1.803767	0.033
1.805433	0.031
1.807117	0.026
1.808767	0.025
1.810433	0.023
1.812117	0.03
1.813783	0.028
1.815433	0.03
1.817117	0.031
1.818783	0.031
1.82045	0.036
1.822117	0.031
1.823783	0.025
1.82545	0.031
1.827133	0.028
1.8288	0.031
1.830467	0.035
1.832133	0.021
1.8338	0.035
1.835483	0.033
1.837133	0.028
1.8388	0.036
1.840483	0.035
1.84215	0.031
1.843817	0.038
1.845483	0.035
1.84715	0.031
1.848817	0.036
1.850483	0.036

Time (hrs)	DO (mg/L)
1.85215	0.04
1.853833	0.036
1.855483	0.038
1.85715	0.035
1.858833	0.031
1.8605	0.038
1.862167	0.036
1.863833	0.031
1.8655	0.038
1.867183	0.04
1.86885	0.033
1.8705	0.035
1.872183	0.033
1.87385	0.038
1.875533	0.035
1.877183	0.03
1.87885	0.035
1.880533	0.033
1.8822	0.031
1.88385	0.03
1.885533	0.03
1.8872	0.03
1.888867	0.03
1.890533	0.035
1.8922	0.033
1.893883	0.033
1.895533	0.035
1.8972	0.031
1.898883	0.038
1.90055	0.036
1.902217	0.033
1.903883	0.04
1.90555	0.038
1.907217	0.033
1.9089	0.045
1.91055	0.041

Time (hrs)	DO (mg/L)
1.912233	0.041
1.9139	0.046
1.915567	0.043
1.917233	0.043
1.9189	0.043
1.920583	0.046
1.92225	0.053
1.9239	0.055
1.925583	0.057
1.92725	0.058
1.928917	0.057
1.930583	0.063
1.93225	0.062
1.933933	0.06
1.935583	0.068
1.93725	0.067
1.938933	0.063
1.9406	0.075
1.942267	0.074
1.943933	0.07
1.9456	0.082
1.947283	0.08
1.94895	0.084
1.9506	0.085
1.952283	0.089
1.95395	0.09
1.955617	0.094
1.957283	0.097
1.95895	0.095
1.960633	0.102
1.9623	0.106
1.96395	0.104
1.965633	0.111
1.9673	0.114
1.96895	0.114
1.970633	0.121

Time (hrs)	DO (mg/L)
1.9723	0.121
1.973967	0.121
1.975633	0.124
1.9773	0.129
1.978983	0.129
1.98065	0.133
1.9823	0.143
1.983983	0.151
1.98565	0.143
1.987317	0.148
1.989	0.146
1.99065	0.148
1.992317	0.148
1.994	0.155
1.995667	0.153
1.997333	0.148
1.999	0.156
2.000667	0.153
2.00235	0.146
2.004	0.156
2.005683	0.153
2.00735	0.151
2.009	0.158
2.010683	0.161
2.01235	0.163
2.014017	0.166
2.015683	0.173
2.01735	0.175
2.019017	0.178
2.0207	0.175
2.02235	0.185
2.024033	0.185
2.0257	0.177
2.027367	0.188
2.02905	0.185
2.0307	0.182

Time (hrs)	DO (mg/L)
2.032367	0.188
2.03405	0.19
2.035717	0.182
2.037367	0.188
2.03905	0.187
2.040717	0.182
2.0424	0.188
2.04405	0.188
2.045717	0.19
2.0474	0.19
2.04905	0.194
2.050717	0.194
2.0524	0.19
2.054067	0.19
2.055733	0.185
2.0574	0.194
2.059067	0.188
2.06075	0.183
2.0624	0.188
2.064083	0.187
2.06575	0.185
2.067417	0.197
2.0691	0.197
2.07075	0.197
2.072417	0.207
2.0741	0.212
2.075767	0.214
2.077433	0.224
2.0791	0.229
2.080767	0.232
2.08245	0.239
2.0841	0.243
2.085767	0.248
2.08745	0.253
2.0891	0.259
2.090767	0.263

Time (hrs)	DO (mg/L)
2.09245	0.273
2.094117	0.273
2.095783	0.28
2.09745	0.292
2.099117	0.293
2.1008	0.3
2.10245	0.312
2.104117	0.314
2.1058	0.314
2.107467	0.329
2.10915	0.33
2.1108	0.334
2.112467	0.344
2.11415	0.349
2.115817	0.354
2.117467	0.361
2.11915	0.364
2.120817	0.378
2.1225	0.379
2.12415	0.393
2.125817	0.4
2.1275	0.407
2.12915	0.417
2.130817	0.422
2.1325	0.43
2.134167	0.442
2.135833	0.445
2.1375	0.457
2.139167	0.464
2.14085	0.469
2.1425	0.483
2.144167	0.491
2.14585	0.498
2.147517	0.511
2.149183	0.516
2.15085	0.527

Time (hrs)	DO (mg/L)
2.152517	0.528
2.1542	0.525
2.155867	0.533
2.157517	0.53
2.1592	0.53
2.160867	0.533
2.162533	0.532
2.1642	0.535
2.165867	0.533
2.16755	0.53
2.1692	0.535
2.170867	0.533
2.17255	0.53
2.174217	0.535
2.175867	0.533
2.17755	0.53
2.179217	0.53
2.1809	0.53
2.18255	0.53
2.184217	0.53
2.1859	0.532
2.187567	0.535
2.189233	0.53
2.1909	0.53
2.192567	0.535
2.19425	0.53
2.195917	0.533
2.197567	0.53
2.19925	0.525
2.200917	0.53
2.202567	0.53
2.20425	0.525
2.205917	0.53
2.2076	0.527
2.20925	0.521
2.210917	0.527

Time (hrs)	DO (mg/L)
2.2126	0.523
2.214267	0.516
2.215933	0.523
2.2176	0.52
2.219267	0.516
2.220933	0.518
2.222617	0.518
2.224267	0.521
2.22595	0.525
2.227617	0.537
2.229283	0.545
2.23095	0.545
2.232617	0.562
2.234283	0.567
2.235967	0.57
2.237617	0.587
2.2393	0.591
2.240967	0.601
2.242617	0.613
2.2443	0.614
2.245967	0.631
2.247633	0.636
2.2493	0.643
2.250967	0.655
2.25265	0.663
2.254317	0.677
2.255983	0.689
2.25765	0.697
2.259317	0.709
2.260983	0.714
2.262667	0.734
2.264317	0.746
2.266	0.75
2.267667	0.768
2.269333	0.772
2.271	0.783

Time (hrs)	DO (mg/L)
2.272667	0.795
2.274333	0.802
2.276017	0.819
2.277667	0.831
2.279333	0.836
2.281017	0.853
2.282667	0.863
2.284333	0.87
2.286017	0.885
2.287683	0.902
2.28935	0.912
2.291017	0.924
2.292683	0.934
2.294367	0.946
2.296033	0.961
2.297683	0.976
2.299367	0.985
2.301033	1.002
2.302717	1.017
2.304367	1.022
2.306033	1.034
2.307717	1.034
2.309367	1.032
2.311033	1.037
2.312717	1.035
2.314383	1.039
2.316067	1.044
2.317717	1.04
2.319383	1.039
2.321067	1.039
2.322717	1.039
2.324383	1.037
2.326067	1.035
2.327733	1.042
2.3294	1.045
2.331067	1.037

Time (hrs)	DO (mg/L)
2.332733	1.049
2.334417	1.037
2.336083	1.03
2.337733	1.037
2.339417	1.034
2.341083	1.037
2.342733	1.039
2.344417	1.035
2.346083	1.032
2.347767	1.035
2.349417	1.03
2.351083	1.035
2.352767	1.032
2.354433	1.025
2.356117	1.034
2.357767	1.03
2.359433	1.029
2.361117	1.027
2.362767	1.027
2.364433	1.022
2.366117	1.02
2.367783	1.025
2.36945	1.018
2.371117	1.012
2.372783	1.018
2.37445	1.015
2.376133	1.015
2.377783	1.027
2.379467	1.03
2.381133	1.037
2.382783	1.051
2.384467	1.057
2.386133	1.073
2.3878	1.086
2.389467	1.094
2.391133	1.106

Time (hrs)	DO (mg/L)
2.392817	1.12
2.394483	1.128
2.396133	1.145
2.397817	1.162
2.399483	1.174
2.401167	1.184
2.402817	1.203
2.404483	1.216
2.406167	1.23
2.407833	1.248
2.4095	1.258
2.411167	1.274
2.412833	1.292
2.414517	1.299
2.416183	1.323
2.417833	1.336
2.419517	1.345
2.421183	1.355
2.422833	1.373
2.424517	1.384
2.426183	1.4
2.42785	1.407
2.429517	1.433
2.431183	1.448
2.432867	1.46
2.434533	1.482
2.436183	1.49
2.437867	1.507
2.439533	1.526
2.4412	1.537
2.442867	1.559
2.444533	1.573
2.446217	1.586
2.447883	1.61
2.44955	1.624
2.451217	1.642

Time (hrs)	DO (mg/L)
2.452883	1.657
2.45455	1.689
2.456233	1.683
2.457883	1.7
2.459567	1.718
2.461233	1.749
2.462883	1.755
2.464567	1.779
2.466233	1.793
2.4679	1.811
2.469567	1.828
2.471233	1.847
2.472917	1.86
2.474583	1.884
2.476233	1.897
2.477917	1.914
2.479583	1.938
2.48125	1.945
2.482917	1.948
2.484583	1.948
2.48625	1.946
2.487933	1.943
2.4896	1.94
2.491267	1.94
2.492933	1.941
2.4946	1.938
2.496283	1.941
2.497933	1.935
2.4996	1.938
2.501283	1.933
2.502933	1.928
2.5046	1.933
2.506283	1.93
2.50795	1.926
2.509617	1.933
2.511283	1.943

Time (hrs)	DO (mg/L)
2.51295	1.938
2.514633	1.946
2.516283	1.943
2.51795	1.94
2.519633	1.943
2.5213	1.943
2.522967	1.943
2.524633	1.94
2.5263	1.933
2.527983	1.935
2.52965	1.938
2.5313	1.94
2.532983	1.943
2.53465	1.943
2.536333	1.945
2.537983	1.948
2.53965	1.948
2.541333	1.94
2.542983	1.941
2.54465	1.941
2.546333	1.936
2.548	1.936
2.549667	1.941
2.551333	1.941
2.553	1.953
2.554683	1.967
2.556333	1.98
2.558	1.994
2.559683	2.012
2.56135	2.024
2.563017	2.041
2.564683	2.055
2.56635	2.083
2.568033	2.1
2.5697	2.114
2.57135	2.134

Time (hrs)	DO (mg/L)
2.573033	2.146
2.5747	2.17
2.576383	2.185
2.578033	2.198
2.5797	2.224
2.581383	2.247
2.583033	2.259
2.5847	2.269
2.586383	2.293
2.58805	2.312
2.589717	2.328
2.591383	2.342
2.59305	2.372
2.594733	2.386
2.596383	2.404
2.59805	2.426
2.599733	2.469
2.6014	2.465
2.603067	2.477
2.604733	2.492
2.6064	2.538
2.608083	2.536
2.60975	2.555
2.6114	2.57
2.613083	2.595
2.61475	2.619
2.6164	2.639
2.618083	2.663
2.61975	2.666
2.621417	2.69
2.623083	2.71
2.62475	2.731
2.626433	2.763
2.6281	2.78
2.629767	2.802
2.631433	2.815

Time (hrs)	DO (mg/L)
2.6331	2.836
2.634767	2.856
2.636433	2.881
2.6381	2.907
2.639783	2.932
2.64145	2.949
2.643117	2.978
2.644783	2.917
2.64645	2.996
2.648133	3.01
2.6498	3.027
2.65145	3.047
2.653133	3.067
2.6548	3.081
2.65645	3.094
2.658133	3.119
2.6598	3.135
2.661483	3.152
2.663133	3.169
2.6648	3.196
2.666483	3.224
2.66815	3.243
2.669817	3.26
2.671483	3.287
2.67315	3.307
2.674817	3.329
2.676483	3.349
2.67815	3.368
2.679833	3.39
2.6815	3.407
2.683167	3.432
2.684833	3.452
2.6865	3.481
2.688167	3.5
2.68985	3.527
2.6915	3.557

Time (hrs)	DO (mg/L)
2.693167	3.581
2.69485	3.6
2.6965	3.625
2.698183	3.645
2.69985	3.664
2.701517	3.684
2.703183	3.73
2.70485	3.758
2.706517	3.772
2.7082	3.802
2.709867	3.821
2.711517	3.845
2.7132	3.88
2.714867	3.894
2.716533	3.916
2.7182	3.944
2.719867	3.966
2.72155	3.988
2.723217	4.017
2.724867	4.039
2.72655	4.061
2.728217	4.08
2.729867	4.102
2.73155	4.12
2.733217	4.151
2.7349	4.181
2.73655	4.201
2.738217	4.233
2.7399	4.254
2.741567	4.293
2.743233	4.308
2.7449	4.347
2.746567	4.362
2.748233	4.375
2.749917	4.399
2.751567	4.436

Time (hrs)	DO (mg/L)
2.75325	4.451
2.754917	4.485
2.756583	4.504
2.75825	4.534
2.759917	4.563
2.761583	4.573
2.763267	4.588
2.764917	4.619
2.7666	4.639
2.768267	4.663
2.769917	4.683
2.7716	4.719
2.773267	4.752
2.77495	4.774
2.7766	4.812
2.778267	4.827
2.77995	4.842
2.781617	4.876
2.783283	4.891
2.78495	4.916
2.786617	4.95
2.788283	4.97
2.789967	5.001
2.791617	5.019
2.7933	5.04
2.794967	5.06
2.796633	5.089
2.7983	5.112
2.799967	5.126
2.80165	5.163
2.803317	5.19
2.804967	5.202
2.80665	5.239
2.808317	5.256
2.809967	5.288
2.81165	5.322

Time (hrs)	DO (mg/L)
2.813317	5.33
2.814983	5.356
2.81665	5.381
2.818317	5.405
2.819983	5.437
2.821667	5.462
2.823333	5.476
2.825	5.496
2.826667	5.527
2.828333	5.557
2.830017	5.57
2.831667	5.609
2.833333	5.643
2.835017	5.655
2.836683	5.694
2.83835	5.704
2.840017	5.729
2.841683	5.785
2.843367	5.783
2.845017	5.822
2.846683	5.838
2.848367	5.856
2.850017	5.89
2.8517	5.91
2.853367	5.936
2.855033	5.954
2.8567	5.985
2.858367	5.996
2.860033	6.022
2.861717	6.059
2.863383	6.094
2.865033	6.11
2.866717	6.118
2.868383	6.15
2.870033	6.187
2.871717	6.214

Time (hrs)	DO (mg/L)
2.873383	6.231
2.875067	6.297
2.876733	6.282
2.878383	6.309
2.880067	6.346
2.881733	6.365
2.883383	6.392
2.885067	6.416
2.886733	6.443
2.888417	6.47
2.890067	6.492
2.891733	6.509
2.893417	6.522
2.895083	6.544
2.89675	6.575
2.898417	6.607
2.900083	6.634
2.90175	6.664
2.903433	6.679
2.905083	6.711
2.906767	6.732
2.908433	6.759
2.910083	6.777
2.911767	6.806
2.913433	6.845
2.9151	6.857
2.916783	6.88
2.918433	6.906
2.9201	6.928
2.921783	6.951
2.923433	6.973
2.925117	6.992
2.926783	7.018
2.92845	7.042
2.930117	7.084
2.931783	7.103

Time (hrs)	DO (mg/L)
2.93345	7.138
2.935133	7.167
2.9368	7.182
2.93845	7.196
2.940133	7.229
2.9418	7.248
2.943483	7.268
2.945133	7.29
2.9468	7.322
2.948483	7.354
2.950133	7.37
2.9518	7.402
2.953483	7.403
2.95515	7.437
2.956817	7.464
2.958483	7.485
2.96015	7.527
2.961833	7.564
2.963483	7.578
2.96515	7.625
2.966833	7.625
2.9685	7.659
2.970167	7.684
2.971833	7.711
2.9735	7.752
2.975167	7.769
2.97685	7.774
2.9785	7.814
2.980167	7.831
2.98185	7.851
2.983517	7.875
2.985183	7.902
2.98685	7.941
2.988517	7.939
2.990183	7.977
2.99185	8.005

Time (hrs)	DO (mg/L)
2.993517	8.051
2.9952	8.044
2.996867	8.069
2.998533	8.103
3.0002	8.127
3.001867	8.151
3.003533	8.171
3.0052	8.184
3.006867	8.225
3.00855	8.252
3.010217	8.26
3.011883	8.306
3.01355	8.315
3.015217	8.328
3.0169	8.345
3.01855	8.382
3.020217	8.416
3.0219	8.423
3.02355	8.451
3.025217	8.49
3.0269	8.507
3.028567	8.534
3.030233	8.566
3.0319	8.587
3.033567	8.605
3.03525	8.632
3.0369	8.654
3.038567	8.686
3.04025	8.712
3.041917	8.737
3.043583	8.747
3.04525	8.773
3.046917	8.795
3.0486	8.828
3.050267	8.862
3.051917	8.869

Time (hrs)	DO (mg/L)
3.0536	8.899
3.05267	8.921
3.056933	8.952
3.0586	8.979
3.060267	9.008
3.06195	9.035
3.0636	9.062
3.065267	9.08
3.06695	9.111
3.068617	9.153
3.070283	9.138
3.07195	9.145
3.073617	9.177
3.075283	9.202
3.07695	9.239
3.078617	9.266
3.080283	9.29
3.081967	9.32
3.083633	9.336
3.0853	9.369
3.086967	9.393
3.088633	9.417
3.090317	9.432
3.091967	9.449
3.093633	9.467
3.095317	9.489
3.096983	9.51
3.09865	9.523
3.100317	9.584
3.101983	9.601
3.10365	9.614
3.105317	9.647
3.106983	9.682
3.108667	9.697
3.110333	9.734
3.112	9.773

Time (hrs)	DO (mg/L)
3.113667	9.768
3.115333	9.809
3.117	9.819
3.118667	9.848
3.120333	9.861
3.122017	9.883
3.123683	9.907
3.125333	9.942
3.127017	9.969
3.128683	10.008
3.130367	10.044
3.132017	10.071
3.133683	10.083
3.135367	10.111
3.137033	10.122
3.1387	10.155
3.140367	10.181
3.142033	10.198
3.1437	10.23
3.145367	10.26
3.147033	10.27
3.148717	10.299
3.150383	10.314
3.152033	10.336
3.153717	10.387
3.155383	10.404
3.15705	10.406
3.158717	10.429
3.160383	10.465
3.162067	10.493
3.163733	10.51
3.165383	10.563
3.167067	10.563
3.168733	10.586
3.1704	10.624
3.172067	10.635

Time (hrs)	DO (mg/L)
3.173733	10.652
3.175417	10.691
3.177083	10.705
3.178733	10.727
3.180417	10.757
3.182083	10.777
3.18375	10.806
3.185417	10.828
3.187083	10.845
3.188767	10.875
3.190433	10.914
3.192083	10.928
3.193767	10.992
3.195433	10.987
3.1971	11.009
3.198767	11.033
3.200433	11.077
3.202117	11.077
3.203783	11.114
3.205433	11.129
3.207117	11.151
3.208783	11.18
3.21045	11.202
3.212117	11.212
3.213783	11.244
3.21545	11.274
3.217117	11.305
3.218783	11.32
3.220467	11.357
3.222133	11.381
3.2238	11.403
3.225467	11.413
3.227133	11.44
3.2288	11.46
3.230483	11.487
3.232133	11.499

Time (hrs)	DO (mg/L)
3.233817	11.53
3.235483	11.55
3.23715	11.565
3.238817	11.584
3.240483	11.585
3.24215	11.626
3.243833	11.65
3.245483	11.658
3.24715	11.704
3.248833	11.717
3.2505	11.736
3.252167	11.765
3.253833	11.781
3.2555	11.805
3.257167	11.825
3.258833	11.841
3.2605	11.869
3.262183	11.89
3.26385	11.978
3.265517	11.966
3.267183	11.984
3.26885	11.998
3.270533	12.018
3.272183	12.038
3.27385	12.07
3.275533	12.084
3.2772	12.113
3.278867	12.126
3.280533	12.152
3.2822	12.177
3.283883	12.187
3.285533	12.214
3.2872	12.224
3.288883	12.234
3.29055	12.365
3.292217	12.297

Time (hrs)	DO (mg/L)
3.293883	12.314
3.29555	12.36
3.297217	12.38
3.298883	12.398
3.30055	12.417
3.302233	12.451
3.3039	12.468
3.30555	12.459
3.307233	12.542
3.3089	12.535
3.310583	12.551
3.312233	12.581
3.3139	12.601
3.315583	12.623
3.31725	12.64
3.3189	12.674
3.320583	12.687
3.32225	12.75
3.323933	12.721
3.325583	12.747
3.32725	12.764
3.328933	12.791
3.3306	12.813
3.33225	12.838
3.333933	12.862
3.3356	12.887
3.337267	12.902
3.338933	12.919
3.3406	12.936
3.342283	12.971
3.34395	12.997
3.3456	13.004
3.347283	13.022
3.34895	13.049
3.350633	13.063
3.352283	13.088

Time (hrs)	DO (mg/L)
3.35395	13.117
3.355633	13.118
3.357283	13.146
3.35895	13.227
3.360633	13.183
3.3623	13.306
3.363983	13.225
3.365633	13.217
3.3673	13.228
3.368983	13.272
3.370633	13.267
3.372317	13.291
3.373983	13.271
3.37565	13.277
3.377317	13.289
3.378983	13.306
3.38065	13.301
3.382333	13.311
3.384	13.33
3.385667	13.316
3.387333	13.343
3.389	13.347
3.390683	13.353
3.392333	13.345
3.394	13.352
3.395683	13.362
3.397333	13.377
3.399017	13.365
3.400683	13.372
3.40235	13.392
3.404033	13.381
3.405683	13.423
3.40735	13.382
3.409033	13.381
3.410683	13.382
3.412367	13.377

Time (hrs)	DO (mg/L)
3.414033	13.379
3.4157	13.374
3.417367	13.364
3.419033	13.359
3.4207	13.364
3.422383	13.364
3.42405	13.379
3.4257	13.372
3.427383	13.367
3.42905	13.36
3.430733	13.375
3.432383	13.359
3.43405	13.353
3.435733	13.367
3.437383	13.365
3.43905	13.364
3.440733	13.381
3.4424	13.379
3.444067	13.404
3.445733	13.399
3.4474	13.402
3.449083	13.404
3.450733	13.44
3.4524	13.445
3.454083	13.467
3.45575	13.462
3.457417	13.475
3.459083	13.494
3.46075	13.522
3.462433	13.524
3.4641	13.536
3.46575	13.556
3.467433	13.565
3.4691	13.599
3.470767	13.607
3.472433	13.604

Time (hrs)	DO (mg/L)
3.4741	13.637
3.475783	13.648
3.477433	13.656
3.4791	13.681
3.480783	13.7
3.48245	13.715
3.484117	13.713
3.485783	13.727
3.48745	13.761
3.489117	13.798
3.490783	13.793
3.49245	13.82
3.494133	13.84
3.4958	13.852
3.497467	13.871
3.499133	13.859
3.5008	13.877
3.502483	13.869
3.50415	13.886
3.5058	13.93
3.507483	13.881
3.50915	13.906
3.510833	13.923
3.512483	13.888
3.51415	13.894
3.515833	13.871
3.517483	13.866
3.51915	13.874
3.520833	13.872
3.5225	13.876
3.524167	13.855
3.525833	13.869
3.5275	13.871
3.529167	13.862
3.530833	13.857
3.5325	13.862

Time (hrs)	DO (mg/L)
3.534183	13.839
3.53585	13.847
3.537517	13.845
3.539183	13.859
3.54085	13.839
3.542517	13.827
3.5442	13.83
3.54585	13.82
3.547517	13.805
3.5492	13.822
3.55085	13.817
3.552517	13.815
3.5542	13.788
3.555867	13.781
3.557533	13.801
3.5592	13.784
3.560867	13.779
3.56255	13.769
3.5642	13.764
3.565867	13.757
3.56755	13.749
3.569217	13.768
3.570883	13.774
3.57255	13.788
3.574217	14.016
3.5759	13.822
3.577567	13.825
3.579217	13.972
3.5809	13.864
3.582567	13.861
3.58425	13.891
3.5859	13.893
3.587567	13.886
3.58925	13.906
3.5909	13.938
3.592583	13.937

Time (hrs)	DO (mg/L)
3.59425	13.957
3.595917	13.981
3.597583	13.999
3.59925	14.057
3.600917	14.031
3.6026	14.045
3.60425	14.055
3.605933	14.075
3.6076	14.097
3.609267	14.116
3.610933	14.119
3.6126	14.133
3.614267	14.146
3.61595	14.145
3.617617	14.17
3.619283	14.172
3.62095	14.197
3.622617	14.209
3.6243	14.232
3.62595	14.256
3.627617	14.278
3.6293	14.29
3.63095	14.302
3.632633	14.325
3.6343	14.322
3.635967	14.351
3.637633	14.371
3.6393	14.386
3.640967	14.393
3.64265	14.412
3.6443	14.434
3.645967	14.456
3.64765	14.469
3.649317	14.494
3.650983	14.518
3.65265	14.547

Time (hrs)	DO (mg/L)
3.654317	14.564
3.656	14.57
3.657667	14.576
3.659317	14.589
3.661	14.601
3.662667	14.638
3.664333	14.647
3.666	14.648
3.667667	14.653
3.66935	14.652
3.671	14.652
3.672667	14.655
3.67435	14.65
3.676017	14.665
3.677683	14.665
3.67935	14.665
3.681017	14.65
3.682683	14.653
3.68435	14.657
3.686017	14.648
3.6877	14.652
3.689367	14.65
3.691033	14.633
3.6927	14.645
3.694367	14.638
3.696033	14.631
3.697717	14.625
3.699367	14.635
3.701033	14.623
3.702717	14.62
3.704383	14.608
3.706033	14.638
3.707717	14.608
3.709383	14.577
3.71105	14.577
3.712717	14.576

Time (hrs)	DO (mg/L)
3.714383	14.562
3.716067	14.542
3.717733	14.537
3.719383	14.506
3.721067	14.486
3.722733	14.478
3.7244	14.484
3.726067	14.483
3.727733	14.479
3.729417	14.493
3.731083	14.481
3.732733	14.505
3.734417	14.525
3.736083	14.549
3.737767	14.53
3.739417	14.532
3.741083	14.547
3.742767	14.567
3.744417	14.565
3.7461	14.587
3.747767	14.599
3.749433	14.601
3.7511	14.608
3.752767	14.63
3.754433	14.647
3.756117	14.663
3.757783	14.692
3.759433	14.692
3.761117	14.712
3.762783	14.726
3.76445	14.736
3.766117	14.728
3.767783	14.758
3.769467	14.79
3.771133	14.799
3.772783	14.824

Time (hrs)	DO (mg/L)
3.774467	14.844
3.776133	14.866
3.7778	14.868
3.779467	14.863
3.781133	14.892
3.7828	14.914
3.784467	14.919
3.786133	14.953
3.787817	14.958
3.789483	14.966
3.79115	14.985
3.792817	14.99
3.794483	15.01
3.79615	15.02
3.797833	15.049
3.799483	15.078
3.801167	15.091
3.802833	15.096
3.8045	15.142
3.806167	15.154
3.807833	15.164
3.8095	15.171
3.811183	15.194
3.812833	15.209
3.814517	15.235
3.816183	15.233
3.81785	15.252
3.819517	15.275
3.821183	15.296
3.82285	15.319
3.824517	15.316
3.826183	15.338
3.82785	15.326
3.829533	15.34
3.8312	15.335
3.832867	15.336

Time (hrs)	DO (mg/L)
3.834533	15.333
3.8362	15.336
3.837883	15.338
3.839533	15.333
3.8412	15.316
3.842883	15.333
3.84455	15.326
3.8462	15.321
3.847883	15.307
3.84955	15.318
3.851233	15.328
3.852883	15.297
3.85455	15.313
3.856233	15.302
3.8579	15.309
3.859567	15.306
3.861233	15.335
3.8629	15.324
3.864567	15.316
3.866233	15.321
3.8679	15.346
3.869583	15.336
3.87125	15.333
3.8729	15.35
3.874583	15.341
3.87625	15.353
3.877933	15.346
3.879583	15.351
3.88125	15.365
3.882933	15.351
3.8846	15.335
3.88625	15.335
3.887933	15.333
3.8896	15.328
3.891267	15.302
3.892933	15.328

Time (hrs)	DO (mg/L)
3.8946	15.314
3.896283	15.296
3.897933	15.296
3.8996	15.311
3.901283	15.306
3.90295	15.307
3.904617	15.313
3.906283	15.326
3.90795	15.328
3.909617	15.36
3.9113	15.385
3.91295	15.387
3.914633	15.39
3.9163	15.407
3.917967	15.431
3.919633	15.453
3.9213	15.461
3.922967	15.482
3.92465	15.482
3.9263	15.49
3.927967	15.517
3.92965	15.507
3.931317	15.568
3.932983	15.553
3.93465	15.556
3.936317	15.583
3.937983	15.605
3.93965	15.625
3.941317	15.642
3.943	15.664
3.944667	15.688
3.946333	15.708
3.948	15.711
3.949667	15.73
3.95135	15.732
3.953	15.821

Time (hrs)	DO (mg/L)
3.954667	15.767
3.95635	15.782
3.958017	15.793
3.959683	15.811
3.96135	15.828
3.963017	15.82
3.9647	15.845
3.96635	15.877
3.968017	15.899
3.9697	15.899
3.971367	15.921
3.973033	15.943
3.9747	15.951
3.976367	15.95
3.978033	15.989
3.9797	15.994
3.981367	16.012
3.98305	16.001
3.984717	16.028
3.986383	16.021
3.98805	16.019
3.989717	15.999
3.9914	16.024
3.99305	16.021
3.994717	16.021
3.9964	16.017
3.998067	16.009
3.999717	15.987
4.0014	15.989
4.003067	15.995
4.00475	15.989
4.0064	15.984
4.008067	15.975
4.00975	15.989
4.011417	15.973
4.013067	15.979

Time (hrs)	DO (mg/L)
4.01475	15.97
4.016417	15.972
4.018083	15.958
4.01975	15.958
4.021417	15.943
4.0231	15.93
4.024767	15.936
4.026417	15.933
4.0281	15.918
4.029767	15.906
4.03145	15.891
4.0331	15.86
4.034767	15.862
4.03645	15.857
4.038117	15.867
4.039767	15.87
4.04145	15.853
4.043117	15.865
4.044783	15.862
4.04645	15.86
4.048117	15.862
4.0498	15.865
4.051467	15.886
4.053117	15.889
4.0548	15.894
4.056467	15.919
4.058133	15.914
4.0598	15.909
4.061467	15.946
4.06315	15.946
4.064817	15.95
4.066467	15.968
4.06815	15.984
4.069817	16.011
4.0715	16.031
4.07315	16.044

Time (hrs)	DO (mg/L)
4.074817	16.034
4.0765	16.077
4.07815	16.082
4.079817	16.104
4.0815	16.114
4.083167	16.105
4.084833	16.131
4.0865	16.132
4.088167	16.156
4.08985	16.173
4.0915	16.246
4.093167	16.217
4.09485	16.225
4.096517	16.227
4.098183	16.247
4.09985	16.269
4.101517	16.273
4.103183	16.291
4.104867	16.298
4.106517	16.313
4.1082	16.33
4.109867	16.335
4.111533	16.359
4.1132	16.362
4.114867	16.374
4.116533	16.386
4.1182	16.381
4.119867	16.396
4.121533	16.403
4.123217	16.42
4.124883	16.421
4.12655	16.42
4.128217	16.426
4.129883	16.425
4.13155	16.426
4.133217	16.428

Time (hrs)	DO (mg/L)
4.134883	16.421
4.136567	16.428
4.138233	16.425
4.1399	16.421
4.141567	16.428
4.143233	16.43
4.144917	16.423
4.146567	16.425
4.148233	16.423
4.149917	16.421
4.151583	16.42
4.15325	16.433
4.154917	16.42
4.156583	16.426
4.15825	16.426
4.159917	16.421
4.161583	16.428
4.163267	16.425
4.164933	16.42
4.1666	16.428
4.168267	16.423
4.169933	16.423
4.1716	16.426
4.173267	16.423
4.174933	16.428
4.176617	16.425
4.178283	16.426
4.17995	16.426
4.181617	16.423
4.183283	16.423
4.184967	16.425
4.186617	16.432
4.188283	16.43
4.189967	16.43
4.191633	16.418
4.193283	16.428

Time (hrs)	DO (mg/L)
4.194967	16.425
4.196633	16.42
4.1983	16.432
4.199967	16.418
4.201633	16.421
4.203317	16.423
4.204983	16.423
4.206633	16.428
4.208317	16.426
4.209983	16.421
4.21165	16.428
4.213317	16.425
4.214983	16.42
4.21665	16.43
4.218333	16.425
4.219983	16.421
4.221667	16.426
4.223333	16.426
4.225	16.425
4.226667	16.425
4.228333	16.426
4.23	16.425
4.231667	16.42
4.233333	16.428
4.235017	16.425
4.236683	16.421
4.23835	16.428
4.240017	16.425
4.241683	16.421
4.24335	16.426
4.245033	16.423
4.246683	16.428
4.24835	16.425
4.250033	16.421
4.2517	16.428
4.253367	16.425

Time (hrs)	DO (mg/L)
4.255033	16.421
4.2567	16.426
4.258383	16.426
4.260033	16.421
4.2617	16.425
4.263383	16.425
4.26505	16.428
4.266717	16.428
4.268383	16.428
4.27005	16.432
4.271717	16.425
4.273383	16.421
4.275067	16.43
4.276733	16.425
4.2784	16.421
4.280067	16.428
4.281733	16.425
4.2834	16.421
4.285083	16.43
4.286733	16.425
4.288417	16.421
4.290083	16.428
4.29175	16.423
4.293417	16.423
4.295083	16.426
4.29675	16.423
4.298433	16.428
4.300083	16.425
4.30175	16.423
4.303433	16.428
4.3051	16.425
4.306767	16.425
4.308433	16.425
4.3101	16.426
4.311767	16.426
4.313433	16.421

Time (hrs)	DO (mg/L)
4.3151	16.43
4.316783	16.426
4.31845	16.421
4.3201	16.43
4.321783	16.426
4.32345	16.421
4.325133	16.43
4.326783	16.425
4.32845	16.425
4.330133	16.426
4.3318	16.425
4.33345	16.428
4.335133	16.425
4.3368	16.423
4.338483	16.43
4.340133	16.432
4.3418	16.43
4.343483	16.428
4.34515	16.428
4.3468	16.426
4.348483	16.425
4.35015	16.43
4.351817	16.426
4.353483	16.425
4.35515	16.43
4.356817	16.426
4.3585	16.423
4.36015	16.43
4.361833	16.426
4.3635	16.421
4.365167	16.43
4.366833	16.426
4.3685	16.421
4.370167	16.43
4.37185	16.425
4.3735	16.423

Time (hrs)	DO (mg/L)
4.375167	16.432
4.37685	16.426
4.378517	16.428
4.380183	16.426
4.38185	16.426
4.383517	16.426
4.3852	16.423
4.38685	16.428
4.388517	16.426
4.3902	16.423
4.391867	16.432
4.393533	16.426
4.3952	16.423
4.396867	16.43
4.39855	16.425
4.4002	16.425
4.401867	16.428
4.40355	16.423
4.405217	16.428
4.406867	16.426
4.40855	16.425
4.410217	16.428
4.4119	16.428
4.41355	16.43
4.415217	16.43
4.4169	16.43
4.418567	16.426
4.420217	16.423
4.4219	16.428
4.423567	16.426
4.425233	16.423
4.4269	16.432
4.428567	16.426
4.43025	16.421
4.431917	16.43
4.433567	16.426

Time (hrs)	DO (mg/L)
4.43525	16.425
4.436917	16.428
4.438583	16.426
4.44025	16.428
4.441917	16.426
4.443583	16.428
4.445267	16.426
4.446917	16.426
4.4486	16.428
4.450267	16.425
4.451933	16.425
4.4536	16.428
4.455267	16.426
4.456933	16.428
4.458617	16.428
4.460267	16.423
4.461933	16.43
4.463617	16.426
4.465283	16.425
4.46695	16.432
4.468617	16.428
4.470283	16.423
4.471967	16.432
4.473617	16.428
4.475283	16.426
4.476967	16.432
4.478633	16.432
4.4803	16.432
4.481967	16.43
4.483633	16.432
4.485317	16.432
4.486967	16.428
4.488633	16.423
4.490317	16.43
4.491983	16.428
4.493633	16.425

Time (hrs)	DO (mg/L)
4.495317	16.432
4.496983	16.428
4.498667	16.426
4.500317	16.432
4.501983	16.43
4.503667	16.426
4.505333	16.432
4.506983	16.432
4.508667	16.428
4.510333	16.432
4.512	16.432
4.513667	16.426
4.515333	16.425
4.517017	16.425
4.518683	16.425
4.520333	16.426
4.522017	16.426
4.523683	16.432
4.52535	16.428
4.527017	16.425
4.528683	16.432
4.53035	16.43
4.532033	16.426
4.5337	16.43
4.535367	16.43
4.537033	16.428
4.5387	16.428
4.540367	16.43
4.542033	16.43
4.543717	16.428
4.545383	16.433
4.547033	16.43
4.548717	16.426
4.550383	16.433
4.55205	16.433
4.553717	16.433

Time (hrs)	DO (mg/L)
4.555383	16.433
4.557067	16.433
4.558733	16.43
4.560383	16.425
4.562067	16.433
4.563733	16.43
4.5654	16.425
4.567067	16.432
4.568733	16.428
4.570417	16.426
4.572083	16.433
4.573733	16.43
4.575417	16.425
4.577083	16.433
4.57875	16.43
4.580417	16.428
4.582083	16.433
4.583767	16.433
4.585433	16.433
4.587083	16.435
4.588767	16.432
4.590433	16.426
4.5921	16.433
4.593767	16.43
4.595433	16.425
4.5971	16.433
4.598783	16.43
4.600433	16.426
4.602117	16.435
4.603783	16.43
4.60545	16.426
4.607117	16.435
4.608783	16.43
4.61045	16.426
4.612133	16.435
4.613783	16.435

Time (hrs)	DO (mg/L)
4.61545	16.435
4.617133	16.432
4.6188	16.432
4.620467	16.432
4.622133	16.43
4.6238	16.433
4.625483	16.43
4.627133	16.428
4.6288	16.433
4.630483	16.432
4.63215	16.428
4.633817	16.435
4.635483	16.43
4.63715	16.426
4.638833	16.435
4.640483	16.43
4.64215	16.425
4.643833	16.433
4.6455	16.43
4.647167	16.426
4.648833	16.435
4.6505	16.433
4.652183	16.435
4.653833	16.433
4.6555	16.433
4.657183	16.435
4.65885	16.43
4.660517	16.428
4.662183	16.435
4.66385	16.43
4.665533	16.426
4.667183	16.435
4.66885	16.43
4.670533	16.426
4.6722	16.433
4.673867	16.43

Time (hrs)	DO (mg/L)
4.675533	16.428
4.6772	16.433
4.678883	16.432
4.680533	16.426
4.6822	16.437
4.683883	16.435
4.68555	16.433
4.687217	16.433
4.688883	16.432
4.69055	16.432
4.692233	16.428
4.693883	16.433
4.69555	16.432
4.697233	16.426
4.6989	16.435
4.700567	16.432
4.702233	16.426
4.7039	16.433
4.705583	16.432
4.707233	16.426
4.7089	16.433
4.710583	16.432
4.71225	16.428
4.713917	16.433
4.715583	16.432
4.71725	16.428
4.718933	16.428
4.720583	16.428
4.72225	16.426
4.723933	16.426
4.7256	16.426
4.72725	16.43
4.728933	16.432
4.7306	16.43
4.732283	16.435
4.733933	16.433

Time (hrs)	DO (mg/L)
4.7356	16.428
4.737283	16.435
4.73895	16.432
4.7406	16.428
4.742283	16.433
4.74395	16.432
4.745633	16.426
4.747283	16.433
4.74895	16.43
4.750633	16.428
4.7523	16.433
4.75395	16.432
4.755633	16.428
4.7573	16.433
4.758983	16.43
4.760633	16.426
4.7623	16.43
4.763983	16.432
4.76565	16.435
4.7673	16.433
4.768983	16.433
4.77065	16.433
4.772317	16.43
4.773983	16.43
4.77565	16.432
4.777333	16.428
4.779	16.433
4.78065	16.43
4.782333	16.428
4.784	16.433
4.785667	16.43
4.787333	16.426
4.789	16.432
4.790667	16.432
4.79235	16.425
4.794	16.432

Time (hrs)	DO (mg/L)
4.795683	16.43
4.79735	16.43
4.799017	16.43
4.800683	16.428
4.80235	16.428
4.804017	16.43
4.8057	16.426
4.80735	16.432
4.809017	16.43
4.8107	16.426
4.812367	16.432
4.814033	16.428
4.8157	16.423
4.817367	16.432
4.81905	16.428
4.8207	16.425
4.822367	16.43
4.82405	16.428
4.825717	16.428
4.827383	16.432
4.82905	16.432
4.830717	16.43
4.8324	16.428
4.83405	16.428
4.835717	16.426
4.8374	16.421
4.839067	16.43
4.840733	16.426
4.8424	16.423
4.844067	16.426
4.84575	16.425
4.8474	16.426
4.849067	16.428
4.85075	16.423
4.852417	16.428
4.854083	16.425

Time (hrs)	DO (mg/L)
4.85575	16.421
4.857417	16.428
4.8591	16.425
4.86075	16.423
4.862417	16.423
4.8641	16.423
4.865767	16.42
4.867433	16.426
4.8691	16.423
4.870767	16.42
4.87245	16.426
4.8741	16.421
4.875767	16.421
4.87745	16.423
4.879117	16.42
4.880767	16.425
4.88245	16.423
4.884117	16.418
4.8858	16.426
4.88745	16.425
4.889117	16.426
4.8908	16.426
4.892467	16.426
4.894117	16.423
4.8958	16.42
4.897467	16.423
4.89915	16.423
4.9008	16.416
4.902467	16.413
4.90415	16.381
4.905817	16.342
4.907467	16.303
4.90915	16.269
4.910817	16.219
4.912483	16.171
4.91415	16.127

Time (hrs)	DO (mg/L)
4.915817	16.077
4.9175	16.082
4.919167	16.014
4.920817	15.972
4.9225	15.936
4.924167	15.864
4.925833	15.816
4.9275	15.784
4.929167	15.75
4.93085	15.7
4.932517	15.649
4.934167	15.586
4.93585	15.548
4.937517	15.492
4.939183	15.444
4.94085	15.394
4.942517	15.356
4.9442	15.406
4.945867	15.265
4.947517	15.226
4.9492	15.165
4.950867	15.128
4.952533	15.084
4.9542	15.034
4.955867	15.002
4.957533	14.954
4.959217	14.88
4.960867	14.849
4.96255	14.792
4.964217	14.755
4.965883	14.726
4.96755	14.658
4.969217	14.62
4.970883	14.565
4.972567	14.521
4.974217	14.484

Time (hrs)	DO (mg/L)
4.9759	14.417
4.977567	14.386
4.979233	14.337
4.9809	14.28
4.982567	14.243
4.984233	14.214
4.985917	14.178
4.987567	14.116
4.989233	14.077
4.990917	14.033
4.992583	13.984
4.99425	13.948
4.995917	13.896
4.997583	13.835
4.999267	13.808
5.000917	13.779
5.002583	13.727
5.004267	13.703
5.005933	13.641
5.0076	13.6
5.009267	13.539
5.010933	13.495
5.012617	13.463
5.014267	13.426
5.015933	13.372
5.017617	13.325
5.019283	13.286
5.02095	13.247
5.022617	13.196
5.024283	13.211
5.02595	13.125
5.027617	13.073
5.029283	13.056
5.030967	13.004
5.032633	12.963
5.034283	12.921

Time (hrs)	DO (mg/L)
5.035967	12.885
5.037633	12.836
5.0393	12.775
5.040967	12.74
5.042633	12.689
5.0443	12.654
5.045983	12.63
5.047633	12.574
5.0493	12.52
5.050983	12.498
5.05265	12.453
5.054317	12.42
5.055983	12.383
5.05765	12.326
5.059333	12.29
5.060983	12.256
5.06265	12.226
5.064333	12.192
5.066	12.138
5.067667	12.116
5.069333	12.081
5.071	12.018
5.072683	11.988
5.074333	11.932
5.076	12.011
5.077683	11.851
5.07935	11.814
5.081017	11.787
5.082683	11.731
5.08435	11.712
5.086033	11.673
5.087683	11.619
5.08935	11.592
5.091033	11.541
5.0927	11.511
5.09435	11.47

Time (hrs)	DO (mg/L)
5.096033	11.432
5.0977	11.403
5.099367	11.406
5.101033	11.323
5.1027	11.303
5.104383	11.266
5.10605	11.229
5.1077	11.186
5.109383	11.144
5.11105	11.175
5.112717	11.065
5.114383	11.034
5.11605	10.995
5.117733	10.946
5.1194	10.926
5.12105	10.884
5.122733	10.848
5.1244	10.811
5.126067	10.777
5.127733	10.745
5.1294	10.701
5.131083	10.679
5.13275	10.647
5.134417	10.61
5.136083	10.581
5.13775	10.534
5.139417	10.502
5.141083	10.463
5.14275	10.439
5.144433	10.392
5.1461	10.348
5.147767	10.314
5.149433	10.287
5.1511	10.248
5.152767	10.221
5.154433	10.172

Time (hrs)	DO (mg/L)
5.1561	10.162
5.157783	10.157
5.15945	10.091
5.161117	10.066
5.162783	10.037
5.16445	10.02
5.166117	9.998
5.167783	9.976
5.16945	9.953
5.171117	9.939
5.1728	9.92
5.17445	9.907
5.176133	9.892
5.1778	9.875
5.179467	9.866
5.181133	9.853
5.1828	9.843
5.184467	9.844
5.18615	9.824
5.1878	9.814
5.189467	9.809
5.19115	9.795
5.192817	9.787
5.194467	9.819
5.19615	9.777
5.197817	9.772
5.1995	9.773
5.20115	9.778
5.202817	9.768
5.2045	9.768
5.206167	9.758
5.207833	9.745
5.2095	9.736
5.211167	9.743
5.21285	9.734
5.214517	9.731

Time (hrs)	DO (mg/L)
5.216167	9.731
5.21785	9.726
5.219517	9.723
5.221183	9.716
5.22285	9.709
5.224517	9.692
5.226183	9.687
5.227867	9.682
5.229517	9.658
5.2312	9.655
5.232867	9.62
5.234533	9.604
5.2362	9.586
5.237867	9.557
5.239533	9.54
5.241217	9.508
5.242867	9.491
5.244533	9.467
5.246217	9.442
5.247867	9.423
5.24955	9.407
5.251217	9.381
5.252883	9.349
5.25455	9.334
5.256217	9.315
5.257883	9.288
5.259567	9.28
5.261217	9.244
5.262883	9.21
5.264567	9.195
5.266233	9.165
5.2679	9.129
5.269567	9.116
5.271233	9.084
5.272917	9.06
5.274567	9.036

Time (hrs)	DO (mg/L)
5.276233	9.003
5.277917	8.987
5.279583	8.952
5.28125	8.93
5.282917	8.908
5.284583	8.879
5.286267	8.852
5.287933	8.818
5.289583	8.806
5.291267	8.774
5.292933	8.732
5.2946	8.717
5.296267	8.681
5.297933	8.653
5.2996	8.627
5.301283	8.6
5.302933	8.578
5.304617	8.531
5.306283	8.501
5.30795	8.485
5.309617	8.453
5.311283	8.428
5.31295	8.409
5.314633	8.365
5.316283	8.35
5.317967	8.326
5.319633	8.303
5.321283	8.274
5.322967	8.242
5.324633	8.215
5.326317	8.21
5.327967	8.217
5.329633	8.203
5.331317	8.178
5.332983	8.168
5.334633	8.14

Time (hrs)	DO (mg/L)
5.336317	8.11
5.337983	8.09
5.33965	8.059
5.341317	8.026
5.342983	8.005
5.344667	7.982
5.346333	7.985
5.347983	7.982
5.349667	7.971
5.351333	7.973
5.353	7.966
5.354667	7.961
5.356333	7.966
5.358	7.961
5.359683	7.978
5.36135	7.966
5.363	7.96
5.364683	7.949
5.36635	7.958
5.368033	7.944
5.369683	7.941
5.37135	7.938
5.373033	7.934
5.3747	7.933
5.37635	7.933
5.378033	7.927
5.3797	7.912
5.381367	7.906
5.383033	7.907
5.3847	7.895
5.386383	7.885
5.38805	7.89
5.3897	7.873
5.391383	7.872
5.39305	7.897
5.3947	7.85

Time (hrs)	DO (mg/L)
5.396383	7.838
5.39805	7.819
5.399717	7.802
5.401383	7.762
5.40305	7.757
5.404733	7.74
5.4064	7.72
5.40805	7.701
5.409733	7.677
5.4114	7.654
5.413067	7.635
5.414733	7.625
5.4164	7.596
5.418083	7.586
5.41975	7.554
5.4214	7.525
5.423083	7.505
5.42475	7.488
5.426417	7.473
5.428083	7.444
5.42975	7.427
5.431417	7.405
5.4331	7.375
5.434767	7.361
5.436433	7.343
5.4381	7.312
5.439767	7.289
5.44145	7.256
5.4431	7.24
5.444767	7.211
5.44645	7.189
5.448117	7.175
5.449783	7.148
5.45145	7.111
5.453117	7.103
5.4548	7.074

Time (hrs)	DO (mg/L)
5.45645	7.052
5.458117	7.027
5.4598	7.006
5.46145	6.982
5.463133	6.96
5.4648	6.93
5.466467	6.909
5.46815	6.889
5.4698	6.879
5.471467	6.87
5.47315	6.864
5.4748	6.86
5.476483	6.85
5.47815	6.857
5.479817	6.857
5.481483	6.852
5.48315	6.847
5.484817	6.847
5.4865	6.845
5.48815	6.842
5.489833	6.859
5.4915	6.842
5.493167	6.845
5.494833	6.838
5.4965	6.842
5.498167	6.84
5.49985	6.826
5.501517	6.826
5.503167	6.823
5.50485	6.809
5.506517	6.813
5.508183	6.809
5.50985	6.808
5.511517	6.796
5.5132	6.791
5.514867	6.794

Time (hrs)	DO (mg/L)
5.516517	6.782
5.5182	6.776
5.519867	6.766
5.52155	6.764
5.5232	6.757
5.524867	6.766
5.52655	6.759
5.528217	6.742
5.529867	6.73
5.53155	6.725
5.533217	6.698
5.534867	6.679
5.53655	6.689
5.538217	6.652
5.5399	6.625
5.54155	6.605
5.543217	6.59
5.5449	6.576
5.546567	6.559
5.548217	6.541
5.5499	6.522
5.551567	6.51
5.55325	6.485
5.5549	6.465
5.556567	6.642
5.55825	6.448
5.559917	6.419
5.561567	6.397
5.56325	6.38
5.564917	6.358
5.566583	6.341
5.56825	6.321
5.569917	6.289
5.5716	6.277
5.573267	6.258
5.574933	6.23

Time (hrs)	DO (mg/L)
5.5766	6.225
5.578267	6.203
5.579933	6.169
5.581617	6.165
5.583267	6.14
5.584933	6.125
5.586617	6.103
5.588283	6.081
5.58995	6.061
5.591617	6.037
5.593283	6.015
5.594967	6.005
5.596617	5.973
5.5983	5.951
5.599967	5.932
5.601633	5.907
5.6033	5.895
5.604967	5.868
5.606633	5.844
5.608317	5.831
5.609967	5.807
5.611633	5.789
5.613317	5.773
5.614967	5.753
5.61665	5.733
5.618317	5.709
5.619983	5.69
5.62165	5.672
5.623317	5.66
5.624983	5.636
5.626667	5.608
5.628317	5.589
5.629983	5.572
5.631667	5.55
5.633333	5.533
5.635	5.511

Time (hrs)	DO (mg/L)
5.636667	5.494
5.638333	5.478
5.640017	5.456
5.641667	5.439
5.643333	5.425
5.645017	5.408
5.646683	5.39
5.64835	5.357
5.650017	5.346
5.651683	5.319
5.65335	5.305
5.655033	5.293
5.656683	5.292
5.658367	5.287
5.660033	5.285
5.6617	5.281
5.663367	5.275
5.665033	5.278
5.666717	5.275
5.668383	5.273
5.670033	5.27
5.671717	5.261
5.673383	5.27
5.675067	5.263
5.676717	5.256
5.678383	5.258
5.680067	5.27
5.681733	5.256
5.683383	5.249
5.685067	5.236
5.686733	5.234
5.688383	5.231
5.690067	5.231
5.691733	5.224
5.693417	5.221
5.695067	5.222

Time (hrs)	DO (mg/L)
5.696733	5.214
5.698417	5.221
5.700083	5.207
5.701733	5.209
5.703417	5.199
5.705083	5.187
5.706767	5.188
5.708417	5.175
5.710083	5.178
5.711767	5.163
5.713433	5.146
5.715083	5.146
5.716767	5.128
5.718433	5.119
5.7201	5.104
5.721767	5.102
5.723433	5.095
5.725117	5.08
5.726783	5.072
5.72845	5.048
5.730117	5.043
5.731783	5.025
5.73345	5.011
5.735133	4.999
5.736783	4.977
5.738467	4.965
5.740133	4.95
5.7418	4.937
5.743467	4.925
5.745133	4.901
5.7468	4.889
5.748483	4.877
5.750133	4.874
5.7518	4.845
5.753483	4.83
5.75515	4.82

Time (hrs)	DO (mg/L)
5.756817	4.806
5.758483	4.783
5.76015	4.768
5.761833	4.756
5.763483	4.729
5.76515	4.715
5.766833	4.705
5.768483	4.688
5.77015	4.673
5.771833	4.654
5.7735	4.641
5.775167	4.639
5.776833	4.605
5.7785	4.59
5.780183	4.575
5.781833	4.566
5.7835	4.551
5.785183	4.526
5.78685	4.511
5.788517	4.49
5.790183	4.484
5.79185	4.462
5.793533	4.448
5.795183	4.43
5.79685	4.413
5.798533	4.402
5.8002	4.38
5.801867	4.369
5.803533	4.352
5.8052	4.333
5.806883	4.321
5.80855	4.306
5.8102	4.286
5.811883	4.281
5.81355	4.269
5.815217	4.252

Time (hrs)	DO (mg/L)
5.816883	4.24
5.81855	4.22
5.820233	4.201
5.8219	4.181
5.82355	4.157
5.825233	4.154
5.8269	4.137
5.828567	4.122
5.830233	4.112
5.8319	4.086
5.833567	4.078
5.83525	4.064
5.8369	4.044
5.838583	4.036
5.84025	4.02
5.8419	4.009
5.843583	3.99
5.84525	3.97
5.846917	3.965
5.848583	3.943
5.85025	3.929
5.851917	3.917
5.8536	3.904
5.85525	3.902
5.856917	3.9
5.8586	3.904
5.860267	3.897
5.861933	3.887
5.8636	3.889
5.865267	3.878
5.86695	3.867
5.8686	3.878
5.870267	3.867
5.87195	3.873
5.873617	3.87
5.875283	3.862

Time (hrs)	DO (mg/L)
5.87695	3.867
5.878617	3.858
5.8803	3.851
5.881967	3.855
5.883617	3.853
5.8853	3.853
5.886967	3.841
5.888633	3.85
5.8903	3.836
5.891967	3.826
5.893633	3.858
5.895317	3.828
5.896967	3.833
5.89865	3.828
5.900317	3.824
5.901967	3.831
5.90365	3.821
5.905317	3.826
5.906983	3.838
5.908667	3.819
5.910317	3.813
5.911983	3.799
5.913667	3.799
5.915317	3.794
5.917	3.792
5.918667	3.785
5.920333	3.777
5.922	3.767
5.923667	3.755
5.925333	3.753
5.927017	3.742
5.928667	3.735
5.93035	3.721
5.932017	3.706
5.933683	3.703
5.93535	3.687

Time (hrs)	DO (mg/L)
5.937017	3.676
5.938683	3.664
5.940367	3.654
5.942033	3.64
5.9437	3.625
5.945367	3.615
5.947033	3.598
5.9487	3.596
5.950367	3.581
5.95205	3.564
5.953717	3.552
5.955383	3.537
5.95705	3.529
5.958717	3.512
5.960383	3.496
5.962067	3.491
5.963717	3.478
5.965383	3.468
5.967067	3.452
5.968733	3.437
5.9704	3.452
5.972067	3.422
5.973733	3.403
5.975417	3.393
5.977067	3.378
5.978733	3.368
5.980417	3.351
5.982067	3.341
5.98375	3.324
5.985417	3.317
5.987083	3.305
5.988767	3.289
5.990417	3.282
5.992083	3.268
5.993767	3.258
5.995417	3.243

Time (hrs)	DO (mg/L)
5.9971	3.226
5.998767	3.219
6.000433	3.211
6.0021	3.199
6.003767	3.196
6.005433	3.179
6.007117	3.165
6.008767	3.152
6.010433	3.136
6.012117	3.118
6.013783	3.118
6.01545	3.099
6.017117	3.082
6.018783	3.079
6.020467	3.069
6.022133	3.076
6.023783	3.064
6.025467	3.07
6.027133	3.07
6.0288	3.07
6.030467	3.064
6.032133	3.06
6.033817	3.065
6.035483	3.057
6.037133	3.055
6.038817	3.059
6.040483	3.07
6.04215	3.055
6.043817	3.045
6.045483	3.038
6.047167	3.043
6.048833	3.043
6.050483	3.04
6.052167	3.04
6.053833	3.03
6.055483	3.035

Time (hrs)	DO (mg/L)
6.057167	3.023
6.058833	3.023
6.060517	3.02
6.062167	3.013
6.063833	3.018
6.065517	3.008
6.067183	3.01
6.068833	3.005
6.070517	3.001
6.072183	2.994
6.073867	2.988
6.075517	2.991
6.077183	2.989
6.078867	2.981
6.080533	2.971
6.082183	2.971
6.083867	2.957
6.085533	2.956
6.0872	2.949
6.088867	2.935
6.090533	2.934
6.092217	2.922
6.093883	2.92
6.09555	2.91
6.097217	2.895
6.098883	2.89
6.10055	2.876
6.102233	2.876
6.103883	2.866
6.105567	2.857
6.107233	2.846
6.1089	2.836
6.110567	2.822
6.112233	2.817
6.1139	2.81
6.115583	2.8

Time (hrs)	DO (mg/L)
6.117233	2.792
6.118917	2.78
6.120583	2.766
6.12225	2.765
6.123917	2.753
6.125583	2.743
6.12725	2.739
6.128933	2.722
6.130583	2.714
6.132267	2.702
6.133933	2.699
6.135583	2.687
6.137267	2.675
6.138933	2.665
6.1406	2.651
6.142267	2.648
6.143933	2.636
6.145617	2.636
6.147283	2.626
6.148933	2.626
6.150617	2.604
6.152283	2.589
6.15395	2.585
6.155617	2.567
6.157283	2.563
6.158967	2.553
6.160633	2.541
6.162283	2.54
6.163967	2.519
6.165633	2.518
6.167317	2.508
6.168967	2.492
6.170633	2.486
6.172317	2.474
6.173983	2.469
6.17565	2.459

Time (hrs)	DO (mg/L)
6.177317	2.448
6.178983	2.435
6.18065	2.43
6.182333	2.418
6.183983	2.415
6.185667	2.406
6.187333	2.391
6.189	2.384
6.190667	2.374
6.192333	2.362
6.194	2.361
6.195683	2.347
6.197333	2.337
6.199017	2.33
6.200683	2.32
6.20235	2.318
6.204017	2.301
6.205683	2.296
6.20735	2.288
6.209033	2.273
6.210683	2.273
6.212367	2.264
6.214033	2.254
6.215683	2.246
6.217367	2.237
6.219033	2.229
6.2207	2.219
6.222367	2.215
6.224033	2.2
6.2257	2.197
6.227383	2.186
6.229033	2.173
6.2307	2.171
6.232383	2.159
6.23405	2.154
6.235717	2.144

Time (hrs)	DO (mg/L)
6.237383	2.132
6.23905	2.131
6.240733	2.121
6.242383	2.114
6.24405	2.104
6.245733	2.095
6.2474	2.087
6.249067	2.085
6.250733	2.077
6.2524	2.07
6.254083	2.063
6.25575	2.044
6.2574	2.046
6.259083	2.034
6.26075	2.024
6.262417	2.021
6.264083	2.006
6.26575	2.004
6.267417	1.992
6.2691	1.984
6.27075	1.98
6.272433	1.967
6.2741	1.967
6.275767	1.957
6.277433	1.943
6.2791	1.938
6.280767	1.936
6.28245	1.933
6.2841	1.926
6.285783	1.914
6.28745	1.906
6.2891	1.902
6.290783	1.892
6.29245	1.882
6.294133	1.877
6.295783	1.865

Time (hrs)	DO (mg/L)
6.29745	1.865
6.299133	1.853
6.3008	1.842
6.30245	1.84
6.304133	1.831
6.3058	1.828
6.307467	1.818
6.309133	1.808
6.3108	1.806
6.312483	1.798
6.31415	1.791
6.3158	1.781
6.317483	1.776
6.31915	1.767
6.320817	1.766
6.322483	1.759
6.32415	1.745
6.325833	1.749
6.3275	1.737
6.329167	1.73
6.330833	1.725
6.3325	1.715
6.334167	1.715
6.33585	1.715
6.3375	1.695
6.339183	1.695
6.34085	1.683
6.342517	1.679
6.344183	1.669
6.34585	1.666
6.347517	1.661
6.3492	1.651
6.35085	1.644
6.352533	1.635
6.3542	1.635
6.355867	1.627

Time (hrs)	DO (mg/L)
6.357533	1.622
6.3592	1.612
6.360867	1.603
6.36255	1.602
6.3642	1.595
6.365883	1.583
6.36755	1.583
6.3692	1.575
6.370883	1.571
6.37255	1.564
6.374217	1.553
6.375883	1.544
6.37755	1.542
6.379217	1.536
6.3809	1.537
6.38255	1.529
6.384217	1.522
6.3859	1.514
6.387567	1.51
6.389233	1.504
6.3909	1.498
6.392567	1.49
6.39425	1.482
6.3959	1.483
6.397567	1.473
6.39925	1.468
6.400917	1.463
6.402583	1.456
6.40425	1.455
6.405917	1.444
6.4076	1.436
6.409267	1.433
6.410917	1.431
6.4126	1.424
6.414267	1.421
6.415933	1.414

Time (hrs)	DO (mg/L)
6.4176	1.402
6.419267	1.4
6.420933	1.394
6.422617	1.385
6.424267	1.387
6.42595	1.377
6.427617	1.373
6.429283	1.368
6.43095	1.358
6.432617	1.36
6.434283	1.35
6.435967	1.348
6.437617	1.341
6.439283	1.333
6.440967	1.335
6.442617	1.326
6.4443	1.321
6.445967	1.318
6.447633	1.311
6.4493	1.302
6.450967	1.304
6.452633	1.291
6.454317	1.294
6.455967	1.285
6.457633	1.277
6.459317	1.277
6.460983	1.267
6.46265	1.269
6.464317	1.262
6.465983	1.252
6.467667	1.253
6.469317	1.243
6.470983	1.243
6.472667	1.238
6.474333	1.231
6.476	1.226

Time (hrs)	DO (mg/L)
6.477667	1.226
6.479333	1.216
6.481017	1.209
6.482683	1.206
6.484333	1.199
6.486017	1.201
6.487683	1.194
6.48935	1.189
6.491017	1.181
6.492683	1.174
6.49435	1.177
6.496033	1.169
6.497683	1.167
6.499367	1.16
6.501033	1.154
6.502683	1.152
6.504367	1.144
6.506033	1.142
6.5077	1.142
6.509367	1.14
6.511033	1.132
6.512717	1.123
6.514383	1.118
6.516033	1.116
6.517717	1.108
6.519383	1.11
6.52105	1.101
6.522717	1.098
6.524383	1.093
6.526067	1.086
6.527733	1.088
6.529383	1.078
6.531067	1.073
6.532733	1.067
6.5344	1.067
6.536067	1.084

Time (hrs)	DO (mg/L)
6.537733	1.064
6.539417	1.056
6.541083	1.052
6.54275	1.047
6.544417	1.039
6.546083	1.051
6.54775	1.047
6.549433	1.039
6.551083	1.034
6.552767	1.018
6.554433	1.025
6.5561	1.022
6.557767	1.018
6.559433	1.012
6.5611	1.005
6.562783	1.003
6.564433	1.002
6.566117	0.993
6.567783	0.986
6.56945	0.988
6.571117	0.988
6.572783	0.98
6.57445	0.973
6.576133	0.974
6.577783	0.969
6.579467	0.966
6.581133	0.959
6.582783	0.952
6.584467	0.952
6.586133	0.949
6.5878	0.947
6.589467	0.941
6.591133	0.936
6.5928	0.936
6.594483	0.927
6.596133	0.929

Time (hrs)	DO (mg/L)
6.597817	0.924
6.599483	0.919
6.60115	0.912
6.602817	0.909
6.604483	0.907
6.60615	0.909
6.607833	0.903
6.609483	0.895
6.611167	0.897
6.612833	0.89
6.6145	0.888
6.616167	0.885
6.617833	0.876
6.6195	0.876
6.621183	0.87
6.62285	0.871
6.6245	0.866
6.626183	0.865
6.62785	0.86
6.629533	0.853
6.631183	0.856
6.63285	0.849
6.634533	0.843
6.6362	0.839
6.63785	0.841
6.639533	0.839
6.6412	0.834
6.642883	0.827
6.644533	0.827
6.6462	0.822
6.647883	0.819
6.64955	0.816
6.651217	0.811
6.652883	0.814
6.65455	0.807
6.656233	0.805

Time (hrs)	DO (mg/L)
6.657883	0.8
6.65955	0.795
6.661233	0.792
6.662883	0.787
6.66455	0.79
6.666233	0.785
6.6679	0.778
6.66955	0.775
6.671233	0.775
6.6729	0.777
6.674583	0.772
6.676233	0.763
6.6779	0.767
6.679583	0.758
6.68125	0.76
6.6829	0.753
6.684583	0.748
6.68625	0.748
6.687933	0.741
6.689583	0.745
6.69125	0.738
6.692933	0.738
6.6946	0.733
6.696267	0.733
6.697933	0.728
6.6996	0.724
6.701283	0.719
6.70295	0.716
6.7046	0.719
6.706283	0.718
6.70795	0.709
6.709617	0.712
6.711283	0.706
6.71295	0.704
6.714633	0.699
6.7163	0.694

Time (hrs)	DO (mg/L)
6.71795	0.694
6.719633	0.689
6.7213	0.692
6.722983	0.685
6.724633	0.687
6.7263	0.679
6.727983	0.675
6.72965	0.675
6.7313	0.677
6.732983	0.674
6.73465	0.667
6.7363	0.66
6.737983	0.663
6.73965	0.655
6.741317	0.662
6.742983	0.652
6.74465	0.655
6.746333	0.638
6.748	0.65
6.74965	0.645
6.751333	0.636
6.753	0.648
6.754667	0.633
6.756333	0.636
6.758	0.631
6.759667	0.628
6.76135	0.625
6.763	0.619
6.764683	0.623
6.76635	0.619
6.768017	0.616
6.769683	0.611
6.77135	0.608
6.773017	0.611
6.7747	0.606
6.776367	0.609

Time (hrs)	DO (mg/L)
6.778033	0.601
6.7797	0.598
6.781367	0.598
6.78305	0.591
6.7847	0.596
6.786367	0.589
6.78805	0.586
6.789717	0.581
6.791383	0.581
6.79305	0.582
6.794717	0.576
6.7964	0.57
6.79805	0.572
6.799733	0.569
6.8014	0.57
6.803067	0.565
6.804733	0.565
6.8064	0.56
6.808067	0.559
6.80975	0.557
6.8114	0.55
6.813083	0.555
6.81475	0.547
6.8164	0.549
6.818083	0.543
6.81975	0.542
6.821417	0.557
6.823083	0.543
6.82475	0.538
6.826417	0.535
6.8281	0.532
6.82975	0.528
6.831433	0.525
6.8331	0.521
6.834767	0.525
6.836433	0.518

Time (hrs)	DO (mg/L)
6.8381	0.521
6.839767	0.518
6.84145	0.511
6.8431	0.516
6.844783	0.51
6.84645	0.51
6.848117	0.506
6.849783	0.499
6.85145	0.506
6.853117	0.499
6.8548	0.501
6.856467	0.496
6.858117	0.494
6.8598	0.493
6.861467	0.489
6.86315	0.484
6.8648	0.484
6.866467	0.483
6.86815	0.483
6.869817	0.484
6.871467	0.478
6.87315	0.479
6.874817	0.474
6.8765	0.474
6.87815	0.471
6.879817	0.464
6.8815	0.471
6.883167	0.462
6.884817	0.466
6.8865	0.461
6.888167	0.457
6.88985	0.461
6.8915	0.45
6.893167	0.449
6.89485	0.45
6.8965	0.454

Time (hrs)	DO (mg/L)
6.898167	0.452
6.89985	0.45
6.901517	0.447
6.903183	0.444
6.90485	0.442
6.906517	0.437
6.9082	0.44
6.90985	0.432
6.911517	0.435
6.9132	0.432
6.914867	0.428
6.916533	0.43
6.9182	0.423
6.919867	0.428
6.92155	0.423
6.9232	0.425
6.924867	0.42
6.92655	0.415
6.928217	0.42
6.929883	0.412
6.93155	0.417
6.933217	0.412
6.9349	0.41
6.936567	0.41
6.938217	0.403
6.9399	0.408
6.941567	0.405
6.94325	0.401
6.9449	0.405
6.946567	0.401
6.94825	0.398
6.949917	0.396
6.951583	0.393
6.95325	0.388
6.954917	0.393
6.9566	0.386

Time (hrs)	DO (mg/L)
6.95825	0.39
6.95917	0.385
6.9616	0.381
6.963267	0.383
6.964917	0.376
6.9666	0.381
6.968267	0.378
6.969917	0.376
6.9716	0.376
6.973267	0.373
6.97495	0.374
6.9766	0.371
6.978267	0.369
6.97995	0.368
6.981617	0.366
6.983267	0.363
6.98495	0.359
6.986617	0.356
6.9883	0.357
6.98995	0.359
6.991617	0.357
6.9933	0.352
6.994967	0.356
6.996617	0.352
6.9983	0.347
6.999967	0.349
7.00165	0.346
7.0033	0.347
7.004967	0.344
7.00665	0.341
7.008317	0.341
7.009983	0.337
7.01165	0.342
7.013317	0.336
7.014983	0.337
7.016667	0.334

Time (hrs)	DO (mg/L)
7.018317	0.33
7.02	0.336
7.021667	0.329
7.023333	0.325
7.025	0.324
7.026667	0.324
7.028333	0.329
7.030017	0.327
7.031667	0.322
7.033333	0.324
7.035017	0.32
7.036683	0.315
7.03835	0.317
7.040017	0.312
7.041683	0.319
7.043367	0.312
7.045017	0.314
7.0467	0.31
7.048367	0.307
7.050017	0.312
7.0517	0.302
7.053367	0.302
7.055033	0.305
7.0567	0.307
7.058367	0.307
7.06005	0.305
7.061717	0.3
7.063367	0.298
7.06505	0.298
7.066717	0.292
7.068383	0.297
7.07005	0.293
7.071717	0.293
7.073383	0.29
7.075067	0.285
7.076717	0.292

Time (hrs)	DO (mg/L)
7.078383	0.287
7.080067	0.288
7.081733	0.285
7.0834	0.28
7.085067	0.285
7.086733	0.281
7.088417	0.28
7.090083	0.276
7.091733	0.271
7.093417	0.275
7.095083	0.278
7.09675	0.273
7.098417	0.276
7.100083	0.271
7.101767	0.273
7.103433	0.27
7.105083	0.266
7.106767	0.268
7.108433	0.265
7.110083	0.27
7.111767	0.263
7.113433	0.263
7.1151	0.263
7.116783	0.258
7.118433	0.258
7.120117	0.258
7.121783	0.261
7.123433	0.261
7.125117	0.258
7.126783	0.253
7.12845	0.258
7.130117	0.253
7.131783	0.249
7.13345	0.254
7.135133	0.248
7.136783	0.251

Time (hrs)	DO (mg/L)
7.138467	0.248
7.140133	0.244
7.1418	0.246
7.143467	0.243
7.145133	0.246
7.1468	0.243
7.148483	0.241
7.15015	0.246
7.151817	0.243
7.153483	0.239
7.15515	0.239
7.156817	0.237
7.158483	0.234
7.160167	0.236
7.161833	0.231
7.1635	0.236
7.165167	0.231
7.166833	0.232
7.1685	0.231
7.170183	0.226
7.171833	0.231
7.1735	0.226
7.175183	0.231
7.17685	0.226
7.1785	0.222
7.180183	0.224
7.18185	0.221
7.183533	0.216
7.185183	0.219
7.18685	0.224
7.188533	0.222
7.190183	0.222
7.19185	0.217
7.193533	0.217
7.1952	0.216
7.19685	0.214

Time (hrs)	DO (mg/L)
7.198533	0.217
7.2002	0.21
7.201883	0.216
7.203533	0.209
7.2052	0.212
7.206883	0.21
7.20855	0.205
7.2102	0.209
7.211883	0.205
7.21355	0.209
7.215233	0.205