

Appendix G.

Water Quality Data

G-1 2004 Monthly Water Quality Sampling Results

G-2 Contaminated Sediment BMP Selection Table

Appendix G-1
2004 Monthly Water Quality Sampling Results

POLA Monthly Water Quality DO (Surface and Bottom) and Transparency 2004

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Units	Max	Min	Mean
POLA01	LA-01	21-Jan-04	-99	DO Bottom	7.7	mg/L	8.5	7.1	7.81666667
POLA01	LA-01	18-Feb-04	-99	DO Bottom	7.6	mg/L			
POLA01	LA-01	17-Mar-04	-99	DO Bottom	7.1	mg/L			
POLA01	LA-01	14-Apr-04	-99	DO Bottom	8.3	mg/L			
POLA01	LA-01	12-May-04	-99	DO Bottom	7.7	mg/L			
POLA01	LA-01	16-Jun-04	-99	DO Bottom	7.8	mg/L			
POLA01	LA-01	21-Jul-04	6.096	DO Bottom	8.3	mg/l			
POLA01	LA-01	18-Aug-04	6.096	DO Bottom	8	mg/l			
POLA01	LA-01	15-Sep-04	6.096	DO Bottom	7.2	mg/l			
POLA01	LA-01	13-Oct-04	6.096	DO Bottom	7.7	mg/l			
POLA01	LA-01	10-Nov-04	6.096	DO Bottom	7.9	mg/l			
POLA01	LA-01	22-Dec-04	6.096	DO Bottom	8.5	mg/l			
POLA01	LA-01	21-Jan-04	-99	DO Surface	7.6	mg/L	8.5	7	7.925
POLA01	LA-01	18-Feb-04	-99	DO Surface	7.4	mg/L			
POLA01	LA-01	17-Mar-04	-99	DO Surface	7	mg/L			
POLA01	LA-01	14-Apr-04	-99	DO Surface	8	mg/L			
POLA01	LA-01	12-May-04	-99	DO Surface	8.5	mg/L			
POLA01	LA-01	16-Jun-04	-99	DO Surface	8	mg/L			
POLA01	LA-01	21-Jul-04	0	DO Surface	8.2	mg/l			
POLA01	LA-01	18-Aug-04	0	DO Surface	8.3	mg/l			
POLA01	LA-01	15-Sep-04	0	DO Surface	7.5	mg/l			
POLA01	LA-01	13-Oct-04	0	DO Surface	8.2	mg/l			
POLA01	LA-01	10-Nov-04	0	DO Surface	7.9	mg/l			
POLA01	LA-01	22-Dec-04	0	DO Surface	8.5	mg/l			
POLA01	LA-01	21-Jan-04	-99	Transparency, Surface	9	FT	33	7	18.8333333
POLA01	LA-01	18-Feb-04	-99	Transparency, Surface	7	FT			
POLA01	LA-01	17-Mar-04	-99	Transparency, Surface	8	FT			
POLA01	LA-01	14-Apr-04	-99	Transparency, Surface	24	FT			
POLA01	LA-01	12-May-04	-99	Transparency, Surface	14	FT			
POLA01	LA-01	16-Jun-04	-99	Transparency, Surface	17	FT			
POLA01	LA-01	21-Jul-04	0	Transparency, Surface	17	FT			
POLA01	LA-01	18-Aug-04	0	Transparency, Surface	19	FT			
POLA01	LA-01	15-Sep-04	0	Transparency, Surface	25	FT			
POLA01	LA-01	13-Oct-04	0	Transparency, Surface	33	FT			

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Units	Max	Min	Mean
POLA01	LA-01	10-Nov-04	0	Transparency, Surface	30	FT			
POLA01	LA-01	22-Dec-04	0	Transparency, Surface	23	FT			
POLA01	LA-03	21-Jan-04	-99	DO Bottom	7	mg/L	8	6.9	7.48333333
POLA01	LA-03	18-Feb-04	-99	DO Bottom	7.7	mg/L			
POLA01	LA-03	17-Mar-04	-99	DO Bottom	7.3	mg/L			
POLA01	LA-03	14-Apr-04	-99	DO Bottom	7.1	mg/L			
POLA01	LA-03	12-May-04	-99	DO Bottom	7.8	mg/L			
POLA01	LA-03	16-Jun-04	-99	DO Bottom	7.7	mg/L			
POLA01	LA-03	21-Jul-04	6.096	DO Bottom	7.7	mg/l			
POLA01	LA-03	18-Aug-04	6.096	DO Bottom	8	mg/l			
POLA01	LA-03	15-Sep-04	6.096	DO Bottom	7.4	mg/l			
POLA01	LA-03	13-Oct-04	6.096	DO Bottom	6.9	mg/l			
POLA01	LA-03	10-Nov-04	6.096	DO Bottom	7.7	mg/l			
POLA01	LA-03	22-Dec-04	6.096	DO Bottom	7.5	mg/l			
POLA01	LA-03	21-Jan-04	-99	DO Surface	7.3	mg/L	8.3	7.2	7.55833333
POLA01	LA-03	18-Feb-04	-99	DO Surface	7.3	mg/L			
POLA01	LA-03	17-Mar-04	-99	DO Surface	7.3	mg/L			
POLA01	LA-03	14-Apr-04	-99	DO Surface	7.2	mg/L			
POLA01	LA-03	12-May-04	-99	DO Surface	7.6	mg/L			
POLA01	LA-03	16-Jun-04	-99	DO Surface	7.8	mg/L			
POLA01	LA-03	21-Jul-04	0	DO Surface	8.1	mg/l			
POLA01	LA-03	18-Aug-04	0	DO Surface	8.3	mg/l			
POLA01	LA-03	15-Sep-04	0	DO Surface	7.4	mg/l			
POLA01	LA-03	13-Oct-04	0	DO Surface	7.3	mg/l			
POLA01	LA-03	10-Nov-04	0	DO Surface	7.7	mg/l			
POLA01	LA-03	22-Dec-04	0	DO Surface	7.4	mg/l			
POLA01	LA-03	21-Jan-04	-99	Transparency, Surface	8	FT	15	6	10.1666667
POLA01	LA-03	18-Feb-04	-99	Transparency, Surface	8	FT			
POLA01	LA-03	17-Mar-04	-99	Transparency, Surface	10	FT			
POLA01	LA-03	14-Apr-04	-99	Transparency, Surface	10	FT			
POLA01	LA-03	12-May-04	-99	Transparency, Surface	6	FT			
POLA01	LA-03	16-Jun-04	-99	Transparency, Surface	11	FT			
POLA01	LA-03	21-Jul-04	0	Transparency, Surface	7	FT			
POLA01	LA-03	18-Aug-04	0	Transparency, Surface	11	FT			
POLA01	LA-03	15-Sep-04	0	Transparency, Surface	15	FT			
POLA01	LA-03	13-Oct-04	0	Transparency, Surface	12	FT			
POLA01	LA-03	10-Nov-04	0	Transparency, Surface	15	FT			
POLA01	LA-03	22-Dec-04	0	Transparency, Surface	9	FT			

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Units	Max	Min	Mean
POLA01	LA-05	21-Jan-04	-99	DO Bottom	-99	mg/L	-99	-99	-99
POLA01	LA-05	18-Feb-04	-99	DO Bottom	-99	mg/L			
POLA01	LA-05	17-Mar-04	-99	DO Bottom	-99	mg/L			
POLA01	LA-05	14-Apr-04	-99	DO Bottom	-99	mg/L			
POLA01	LA-05	12-May-04	-99	DO Bottom	-99	mg/L			
POLA01	LA-05	16-Jun-04	-99	DO Bottom	-99	mg/L			
POLA01	LA-05	21-Jul-04	6.096	DO Bottom	-99	mg/l			
POLA01	LA-05	18-Aug-04	6.096	DO Bottom	-99	mg/l			
POLA01	LA-05	15-Sep-04	6.096	DO Bottom	-99	mg/l			
POLA01	LA-05	13-Oct-04	6.096	DO Bottom	-99	mg/l			
POLA01	LA-05	10-Nov-04	6.096	DO Bottom	-99	mg/l			
POLA01	LA-05	22-Dec-04	6.096	DO Bottom	-99	mg/l			
POLA01	LA-05	21-Jan-04	-99	DO Surface	6.7	mg/L	8	6.4	7.3
POLA01	LA-05	18-Feb-04	-99	DO Surface	7.3	mg/L			
POLA01	LA-05	17-Mar-04	-99	DO Surface	7.2	mg/L			
POLA01	LA-05	14-Apr-04	-99	DO Surface	7.6	mg/L			
POLA01	LA-05	12-May-04	-99	DO Surface	8	mg/L			
POLA01	LA-05	16-Jun-04	-99	DO Surface	7.6	mg/L			
POLA01	LA-05	21-Jul-04	0	DO Surface	7.7	mg/l			
POLA01	LA-05	18-Aug-04	0	DO Surface	7.5	mg/l			
POLA01	LA-05	15-Sep-04	0	DO Surface	7.5	mg/l			
POLA01	LA-05	13-Oct-04	0	DO Surface	6.4	mg/l			
POLA01	LA-05	10-Nov-04	0	DO Surface	6.9	mg/l			
POLA01	LA-05	22-Dec-04	0	DO Surface	7.2	mg/l			
POLA01	LA-05	21-Jan-04	-99	Transparency, Surface	9	FT	10	6	8.25
POLA01	LA-05	18-Feb-04	-99	Transparency, Surface	9	FT			
POLA01	LA-05	17-Mar-04	-99	Transparency, Surface	9	FT			
POLA01	LA-05	14-Apr-04	-99	Transparency, Surface	8	FT			
POLA01	LA-05	12-May-04	-99	Transparency, Surface	8	FT			
POLA01	LA-05	16-Jun-04	-99	Transparency, Surface	9	FT			
POLA01	LA-05	21-Jul-04	0	Transparency, Surface	9	FT			
POLA01	LA-05	18-Aug-04	0	Transparency, Surface	6	FT			
POLA01	LA-05	15-Sep-04	0	Transparency, Surface	9	FT			
POLA01	LA-05	13-Oct-04	0	Transparency, Surface	7	FT			
POLA01	LA-05	10-Nov-04	0	Transparency, Surface	10	FT			
POLA01	LA-05	22-Dec-04	0	Transparency, Surface	6	FT			
POLA01	LA-06	21-Jan-04	-99	DO Bottom	6.5	mg/L	8.3	6.5	7.34166667
POLA01	LA-06	18-Feb-04	-99	DO Bottom	7.3	mg/L			

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Units	Max	Min	Mean
POLA01	LA-06	17-Mar-04	-99	DO Bottom	7.1	mg/L			
POLA01	LA-06	14-Apr-04	-99	DO Bottom	7	mg/L			
POLA01	LA-06	12-May-04	-99	DO Bottom	8.3	mg/L			
POLA01	LA-06	16-Jun-04	-99	DO Bottom	6.7	mg/L			
POLA01	LA-06	21-Jul-04	6.096	DO Bottom	7.9	mg/l			
POLA01	LA-06	18-Aug-04	6.096	DO Bottom	7.8	mg/l			
POLA01	LA-06	15-Sep-04	6.096	DO Bottom	6.9	mg/l			
POLA01	LA-06	13-Oct-04	6.096	DO Bottom	8.2	mg/l			
POLA01	LA-06	10-Nov-04	6.096	DO Bottom	7.2	mg/l			
POLA01	LA-06	22-Dec-04	6.096	DO Bottom	7.2	mg/l			
POLA01	LA-06	21-Jan-04	-99	DO Surface	6.5	mg/L	9	6.5	7.31666667
POLA01	LA-06	18-Feb-04	-99	DO Surface	7	mg/L			
POLA01	LA-06	17-Mar-04	-99	DO Surface	7.1	mg/L			
POLA01	LA-06	14-Apr-04	-99	DO Surface	6.9	mg/L			
POLA01	LA-06	12-May-04	-99	DO Surface	9	mg/L			
POLA01	LA-06	16-Jun-04	-99	DO Surface	8.3	mg/L			
POLA01	LA-06	21-Jul-04	0	DO Surface	7.3	mg/l			
POLA01	LA-06	18-Aug-04	0	DO Surface	7.8	mg/l			
POLA01	LA-06	15-Sep-04	0	DO Surface	7	mg/l			
POLA01	LA-06	13-Oct-04	0	DO Surface	7.5	mg/l			
POLA01	LA-06	10-Nov-04	0	DO Surface	6.5	mg/l			
POLA01	LA-06	22-Dec-04	0	DO Surface	6.9	mg/l			
POLA01	LA-06	21-Jan-04	-99	Transparency, Surface	12	FT	12	7	9.83333333
POLA01	LA-06	18-Feb-04	-99	Transparency, Surface	12	FT			
POLA01	LA-06	17-Mar-04	-99	Transparency, Surface	11	FT			
POLA01	LA-06	14-Apr-04	-99	Transparency, Surface	11	FT			
POLA01	LA-06	12-May-04	-99	Transparency, Surface	10	FT			
POLA01	LA-06	16-Jun-04	-99	Transparency, Surface	7	FT			
POLA01	LA-06	21-Jul-04	0	Transparency, Surface	10	FT			
POLA01	LA-06	18-Aug-04	0	Transparency, Surface	8	FT			
POLA01	LA-06	15-Sep-04	0	Transparency, Surface	8	FT			
POLA01	LA-06	13-Oct-04	0	Transparency, Surface	12	FT			
POLA01	LA-06	10-Nov-04	0	Transparency, Surface	8	FT			
POLA01	LA-06	22-Dec-04	0	Transparency, Surface	9	FT			
POLA01	LA-10	21-Jan-04	-99	DO Bottom	7.5	mg/L	9	6.8	7.525
POLA01	LA-10	18-Feb-04	-99	DO Bottom	6.8	mg/L			
POLA01	LA-10	17-Mar-04	-99	DO Bottom	7.3	mg/L			
POLA01	LA-10	14-Apr-04	-99	DO Bottom	7.2	mg/L			

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Units	Max	Min	Mean
POLA01	LA-10	12-May-04	-99	DO Bottom	9	mg/L			
POLA01	LA-10	16-Jun-04	-99	DO Bottom	7.5	mg/L			
POLA01	LA-10	21-Jul-04	6.096	DO Bottom	7.5	mg/l			
POLA01	LA-10	18-Aug-04	6.096	DO Bottom	7.8	mg/l			
POLA01	LA-10	15-Sep-04	6.096	DO Bottom	7.6	mg/l			
POLA01	LA-10	13-Oct-04	6.096	DO Bottom	7	mg/l			
POLA01	LA-10	10-Nov-04	6.096	DO Bottom	7.4	mg/l			
POLA01	LA-10	22-Dec-04	6.096	DO Bottom	7.7	mg/l			
POLA01	LA-10	21-Jan-04	-99	DO Surface	7.4	mg/L	8.9	6.7	7.64166667
POLA01	LA-10	18-Feb-04	-99	DO Surface	6.7	mg/L			
POLA01	LA-10	17-Mar-04	-99	DO Surface	7.4	mg/L			
POLA01	LA-10	14-Apr-04	-99	DO Surface	7.3	mg/L			
POLA01	LA-10	12-May-04	-99	DO Surface	8.9	mg/L			
POLA01	LA-10	16-Jun-04	-99	DO Surface	7.6	mg/L			
POLA01	LA-10	21-Jul-04	0	DO Surface	7.7	mg/l			
POLA01	LA-10	18-Aug-04	0	DO Surface	8.1	mg/l			
POLA01	LA-10	15-Sep-04	0	DO Surface	7.8	mg/l			
POLA01	LA-10	13-Oct-04	0	DO Surface	7.5	mg/l			
POLA01	LA-10	10-Nov-04	0	DO Surface	7.6	mg/l			
POLA01	LA-10	22-Dec-04	0	DO Surface	7.7	mg/l			
POLA01	LA-10	21-Jan-04	-99	Transparency, Surface	7	FT	10	7	8.5
POLA01	LA-10	18-Feb-04	-99	Transparency, Surface	9	FT			
POLA01	LA-10	17-Mar-04	-99	Transparency, Surface	10	FT			
POLA01	LA-10	14-Apr-04	-99	Transparency, Surface	10	FT			
POLA01	LA-10	12-May-04	-99	Transparency, Surface	8	FT			
POLA01	LA-10	16-Jun-04	-99	Transparency, Surface	7	FT			
POLA01	LA-10	21-Jul-04	0	Transparency, Surface	10	FT			
POLA01	LA-10	18-Aug-04	0	Transparency, Surface	7	FT			
POLA01	LA-10	15-Sep-04	0	Transparency, Surface	7	FT			
POLA01	LA-10	13-Oct-04	0	Transparency, Surface	9	FT			
POLA01	LA-10	10-Nov-04	0	Transparency, Surface	9	FT			
POLA01	LA-10	22-Dec-04	0	Transparency, Surface	9	FT			
POLA01	LA-11A	21-Jan-04	-99	DO Bottom	7	mg/L	8.7	6	7.25833333
POLA01	LA-11A	18-Feb-04	-99	DO Bottom	7	mg/L			
POLA01	LA-11A	17-Mar-04	-99	DO Bottom	6.9	mg/L			
POLA01	LA-11A	14-Apr-04	-99	DO Bottom	6	mg/L			
POLA01	LA-11A	12-May-04	-99	DO Bottom	8.7	mg/L			
POLA01	LA-11A	16-Jun-04	-99	DO Bottom	7.1	mg/L			

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Units	Max	Min	Mean
POLA01	LA-11A	21-Jul-04	6.096	DO Bottom	7.4	mg/l			
POLA01	LA-11A	18-Aug-04	6.096	DO Bottom	7.9	mg/l			
POLA01	LA-11A	15-Sep-04	6.096	DO Bottom	7.3	mg/l			
POLA01	LA-11A	13-Oct-04	6.096	DO Bottom	7.5	mg/l			
POLA01	LA-11A	10-Nov-04	6.096	DO Bottom	7.7	mg/l			
POLA01	LA-11A	22-Dec-04	6.096	DO Bottom	6.6	mg/l			
POLA01	LA-11A	21-Jan-04	-99	DO Surface	6.4	mg/L	8.6	6.4	7.41666667
POLA01	LA-11A	18-Feb-04	-99	DO Surface	6.7	mg/L			
POLA01	LA-11A	17-Mar-04	-99	DO Surface	7	mg/L			
POLA01	LA-11A	14-Apr-04	-99	DO Surface	8.2	mg/L			
POLA01	LA-11A	12-May-04	-99	DO Surface	8.6	mg/L			
POLA01	LA-11A	16-Jun-04	-99	DO Surface	7.6	mg/L			
POLA01	LA-11A	21-Jul-04	0	DO Surface	7.8	mg/l			
POLA01	LA-11A	18-Aug-04	0	DO Surface	8.3	mg/l			
POLA01	LA-11A	15-Sep-04	0	DO Surface	7.3	mg/l			
POLA01	LA-11A	13-Oct-04	0	DO Surface	7	mg/l			
POLA01	LA-11A	10-Nov-04	0	DO Surface	7.5	mg/l			
POLA01	LA-11A	22-Dec-04	0	DO Surface	6.6	mg/l			
POLA01	LA-11A	21-Jan-04	-99	Transparency, Surface	12	FT	12	8	9.83333333
POLA01	LA-11A	18-Feb-04	-99	Transparency, Surface	9	FT			
POLA01	LA-11A	17-Mar-04	-99	Transparency, Surface	9	FT			
POLA01	LA-11A	14-Apr-04	-99	Transparency, Surface	8	FT			
POLA01	LA-11A	12-May-04	-99	Transparency, Surface	8	FT			
POLA01	LA-11A	16-Jun-04	-99	Transparency, Surface	8	FT			
POLA01	LA-11A	21-Jul-04	0	Transparency, Surface	11	FT			
POLA01	LA-11A	18-Aug-04	0	Transparency, Surface	10	FT			
POLA01	LA-11A	15-Sep-04	0	Transparency, Surface	8	FT			
POLA01	LA-11A	13-Oct-04	0	Transparency, Surface	12	FT			
POLA01	LA-11A	10-Nov-04	0	Transparency, Surface	11	FT			
POLA01	LA-11A	22-Dec-04	0	Transparency, Surface	12	FT			
POLA01	LA-14	21-Jan-04	-99	DO Bottom	6.6	mg/L	8.2	6.3	7.09166667
POLA01	LA-14	18-Feb-04	-99	DO Bottom	6.3	mg/L			
POLA01	LA-14	17-Mar-04	-99	DO Bottom	6.6	mg/L			
POLA01	LA-14	14-Apr-04	-99	DO Bottom	7.6	mg/L			
POLA01	LA-14	12-May-04	-99	DO Bottom	8.2	mg/L			
POLA01	LA-14	16-Jun-04	-99	DO Bottom	6.7	mg/L			
POLA01	LA-14	21-Jul-04	6.096	DO Bottom	7.5	mg/l			
POLA01	LA-14	18-Aug-04	6.096	DO Bottom	7.5	mg/l			

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Units	Max	Min	Mean
POLA01	LA-14	15-Sep-04	6.096	DO Bottom	7.2	mg/l			
POLA01	LA-14	13-Oct-04	6.096	DO Bottom	7.5	mg/l			
POLA01	LA-14	10-Nov-04	6.096	DO Bottom	7	mg/l			
POLA01	LA-14	22-Dec-04	6.096	DO Bottom	6.4	mg/l			
POLA01	LA-14	21-Jan-04	-99	DO Surface	6.4	mg/L	8.7	5.5	7.21666667
POLA01	LA-14	18-Feb-04	-99	DO Surface	5.8	mg/L			
POLA01	LA-14	17-Mar-04	-99	DO Surface	6.8	mg/L			
POLA01	LA-14	14-Apr-04	-99	DO Surface	7.2	mg/L			
POLA01	LA-14	12-May-04	-99	DO Surface	8.7	mg/L			
POLA01	LA-14	16-Jun-04	-99	DO Surface	8.1	mg/L			
POLA01	LA-14	21-Jul-04	0	DO Surface	8.2	mg/l			
POLA01	LA-14	18-Aug-04	0	DO Surface	7.7	mg/l			
POLA01	LA-14	15-Sep-04	0	DO Surface	7.4	mg/l			
POLA01	LA-14	13-Oct-04	0	DO Surface	8	mg/l			
POLA01	LA-14	10-Nov-04	0	DO Surface	6.8	mg/l			
POLA01	LA-14	22-Dec-04	0	DO Surface	5.5	mg/l			
POLA01	LA-14	21-Jan-04	-99	Transparency, Surface	7	FT	11	6	8.25
POLA01	LA-14	18-Feb-04	-99	Transparency, Surface	8	FT			
POLA01	LA-14	17-Mar-04	-99	Transparency, Surface	9	FT			
POLA01	LA-14	14-Apr-04	-99	Transparency, Surface	8	FT			
POLA01	LA-14	12-May-04	-99	Transparency, Surface	8	FT			
POLA01	LA-14	16-Jun-04	-99	Transparency, Surface	7	FT			
POLA01	LA-14	21-Jul-04	0	Transparency, Surface	11	FT			
POLA01	LA-14	18-Aug-04	0	Transparency, Surface	9	FT			
POLA01	LA-14	15-Sep-04	0	Transparency, Surface	10	FT			
POLA01	LA-14	13-Oct-04	0	Transparency, Surface	8	FT			
POLA01	LA-14	10-Nov-04	0	Transparency, Surface	8	FT			
POLA01	LA-14	22-Dec-04	0	Transparency, Surface	6	FT			
POLA01	LA-18	21-Jan-04	-99	DO Bottom	7.4	mg/L	8.2	7	7.56666667
POLA01	LA-18	18-Feb-04	-99	DO Bottom	8.2	mg/L			
POLA01	LA-18	17-Mar-04	-99	DO Bottom	7.3	mg/L			
POLA01	LA-18	14-Apr-04	-99	DO Bottom	7.2	mg/L			
POLA01	LA-18	12-May-04	-99	DO Bottom	8	mg/L			
POLA01	LA-18	16-Jun-04	-99	DO Bottom	7.8	mg/L			
POLA01	LA-18	21-Jul-04	6.096	DO Bottom	7.6	mg/l			
POLA01	LA-18	18-Aug-04	6.096	DO Bottom	8	mg/l			
POLA01	LA-18	15-Sep-04	6.096	DO Bottom	7.3	mg/l			
POLA01	LA-18	13-Oct-04	6.096	DO Bottom	7	mg/l			

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Units	Max	Min	Mean
POLA01	LA-18	10-Nov-04	6.096	DO Bottom	7.6	mg/l			
POLA01	LA-18	22-Dec-04	6.096	DO Bottom	7.4	mg/l			
POLA01	LA-18	21-Jan-04	-99	DO Surface	7.2	mg/L	8.5	7.2	7.79166667
POLA01	LA-18	18-Feb-04	-99	DO Surface	8.2	mg/L			
POLA01	LA-18	17-Mar-04	-99	DO Surface	7.8	mg/L			
POLA01	LA-18	14-Apr-04	-99	DO Surface	7.5	mg/L			
POLA01	LA-18	12-May-04	-99	DO Surface	8.2	mg/L			
POLA01	LA-18	16-Jun-04	-99	DO Surface	8.1	mg/L			
POLA01	LA-18	21-Jul-04	0	DO Surface	7.8	mg/l			
POLA01	LA-18	18-Aug-04	0	DO Surface	8.5	mg/l			
POLA01	LA-18	15-Sep-04	0	DO Surface	7.4	mg/l			
POLA01	LA-18	13-Oct-04	0	DO Surface	7.4	mg/l			
POLA01	LA-18	10-Nov-04	0	DO Surface	7.4	mg/l			
POLA01	LA-18	22-Dec-04	0	DO Surface	8	mg/l			
POLA01	LA-18	21-Jan-04	-99	Transparency, Surface	4	FT	9	4	7.08333333
POLA01	LA-18	18-Feb-04	-99	Transparency, Surface	7	FT			
POLA01	LA-18	17-Mar-04	-99	Transparency, Surface	9	FT			
POLA01	LA-18	14-Apr-04	-99	Transparency, Surface	8	FT			
POLA01	LA-18	12-May-04	-99	Transparency, Surface	4	FT			
POLA01	LA-18	16-Jun-04	-99	Transparency, Surface	7	FT			
POLA01	LA-18	21-Jul-04	0	Transparency, Surface	9	FT			
POLA01	LA-18	18-Aug-04	0	Transparency, Surface	6	FT			
POLA01	LA-18	15-Sep-04	0	Transparency, Surface	6	FT			
POLA01	LA-18	13-Oct-04	0	Transparency, Surface	9	FT			
POLA01	LA-18	10-Nov-04	0	Transparency, Surface	9	FT			
POLA01	LA-18	22-Dec-04	0	Transparency, Surface	7	FT			
POLA01	LA-19	21-Jan-04	-99	DO Bottom	7.6	mg/L	8.3	7.2	7.71666667
POLA01	LA-19	18-Feb-04	-99	DO Bottom	7.6	mg/L			
POLA01	LA-19	17-Mar-04	-99	DO Bottom	7.2	mg/L			
POLA01	LA-19	14-Apr-04	-99	DO Bottom	7.2	mg/L			
POLA01	LA-19	12-May-04	-99	DO Bottom	8.2	mg/L			
POLA01	LA-19	16-Jun-04	-99	DO Bottom	7.9	mg/L			
POLA01	LA-19	21-Jul-04	6.096	DO Bottom	8.2	mg/l			
POLA01	LA-19	18-Aug-04	6.096	DO Bottom	7.7	mg/l			
POLA01	LA-19	15-Sep-04	6.096	DO Bottom	7.6	mg/l			
POLA01	LA-19	13-Oct-04	6.096	DO Bottom	7.6	mg/l			
POLA01	LA-19	10-Nov-04	6.096	DO Bottom	7.5	mg/l			
POLA01	LA-19	22-Dec-04	6.096	DO Bottom	8.3	mg/l			

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Units	Max	Min	Mean
POLA01	LA-19	21-Jan-04	-99	DO Surface	7.1	mg/L	8.6	7.1	7.70833333
POLA01	LA-19	18-Feb-04	-99	DO Surface	7.3	mg/L			
POLA01	LA-19	17-Mar-04	-99	DO Surface	7.2	mg/L			
POLA01	LA-19	14-Apr-04	-99	DO Surface	7.5	mg/L			
POLA01	LA-19	12-May-04	-99	DO Surface	8.6	mg/L			
POLA01	LA-19	16-Jun-04	-99	DO Surface	8	mg/L			
POLA01	LA-19	21-Jul-04	0	DO Surface	8.4	mg/l			
POLA01	LA-19	18-Aug-04	0	DO Surface	8.1	mg/l			
POLA01	LA-19	15-Sep-04	0	DO Surface	7.4	mg/l			
POLA01	LA-19	13-Oct-04	0	DO Surface	7.6	mg/l			
POLA01	LA-19	10-Nov-04	0	DO Surface	7.5	mg/l			
POLA01	LA-19	22-Dec-04	0	DO Surface	7.8	mg/l			
POLA01	LA-19	21-Jan-04	-99	Transparency, Surface	4	FT	8	4	6.25
POLA01	LA-19	18-Feb-04	-99	Transparency, Surface	4	FT			
POLA01	LA-19	17-Mar-04	-99	Transparency, Surface	8	FT			
POLA01	LA-19	14-Apr-04	-99	Transparency, Surface	5	FT			
POLA01	LA-19	12-May-04	-99	Transparency, Surface	6	FT			
POLA01	LA-19	16-Jun-04	-99	Transparency, Surface	7	FT			
POLA01	LA-19	21-Jul-04	0	Transparency, Surface	8	FT			
POLA01	LA-19	18-Aug-04	0	Transparency, Surface	4	FT			
POLA01	LA-19	15-Sep-04	0	Transparency, Surface	6	FT			
POLA01	LA-19	13-Oct-04	0	Transparency, Surface	7	FT			
POLA01	LA-19	10-Nov-04	0	Transparency, Surface	8	FT			
POLA01	LA-19	22-Dec-04	0	Transparency, Surface	8	FT			
POLA01	LA-23	21-Jan-04	-99	DO Bottom	6.7	mg/L	7.6	5	7.06666667
POLA01	LA-23	25-Feb-04	-99	DO Bottom	7.3	mg/L			
POLA01	LA-23	17-Mar-04	-99	DO Bottom	6.9	mg/L			
POLA01	LA-23	14-Apr-04	-99	DO Bottom	7.2	mg/L			
POLA01	LA-23	12-May-04	-99	DO Bottom	7.3	mg/L			
POLA01	LA-23	16-Jun-04	-99	DO Bottom	7.5	mg/L			
POLA01	LA-23	21-Jul-04	6.096	DO Bottom	7.4	mg/l			
POLA01	LA-23	18-Aug-04	6.096	DO Bottom	7.5	mg/l			
POLA01	LA-23	15-Sep-04	6.096	DO Bottom	7.6	mg/l			
POLA01	LA-23	13-Oct-04	6.096	DO Bottom	5	mg/l			
POLA01	LA-23	10-Nov-04	6.096	DO Bottom	7.2	mg/l			
POLA01	LA-23	22-Dec-04	6.096	DO Bottom	7.2	mg/l			
POLA01	LA-23	21-Jan-04	-99	DO Surface	5.8	mg/L	7.7	5.8	7.05833333
POLA01	LA-23	25-Feb-04	-99	DO Surface	6.7	mg/L			

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Units	Max	Min	Mean
POLA01	LA-23	17-Mar-04	-99	DO Surface	7	mg/L			
POLA01	LA-23	14-Apr-04	-99	DO Surface	6.8	mg/L			
POLA01	LA-23	12-May-04	-99	DO Surface	7.6	mg/L			
POLA01	LA-23	16-Jun-04	-99	DO Surface	7.5	mg/L			
POLA01	LA-23	21-Jul-04	0	DO Surface	7.6	mg/l			
POLA01	LA-23	18-Aug-04	0	DO Surface	7.7	mg/l			
POLA01	LA-23	15-Sep-04	0	DO Surface	7.7	mg/l			
POLA01	LA-23	13-Oct-04	0	DO Surface	6.7	mg/l			
POLA01	LA-23	10-Nov-04	0	DO Surface	7	mg/l			
POLA01	LA-23	22-Dec-04	0	DO Surface	6.6	mg/l			
POLA01	LA-23	21-Jan-04	-99	Transparency, Surface	8	FT	12	7	8.91666667
POLA01	LA-23	25-Feb-04	-99	Transparency, Surface	8	FT			
POLA01	LA-23	17-Mar-04	-99	Transparency, Surface	9	FT			
POLA01	LA-23	14-Apr-04	-99	Transparency, Surface	10	FT			
POLA01	LA-23	12-May-04	-99	Transparency, Surface	9	FT			
POLA01	LA-23	16-Jun-04	-99	Transparency, Surface	8	FT			
POLA01	LA-23	21-Jul-04	0	Transparency, Surface	10	FT			
POLA01	LA-23	18-Aug-04	0	Transparency, Surface	7	FT			
POLA01	LA-23	15-Sep-04	0	Transparency, Surface	9	FT			
POLA01	LA-23	13-Oct-04	0	Transparency, Surface	8	FT			
POLA01	LA-23	10-Nov-04	0	Transparency, Surface	12	FT			
POLA01	LA-23	22-Dec-04	0	Transparency, Surface	9	FT			
POLA01	LA-26	21-Jan-04	-99	DO Bottom	7	mg/L	7.5	5.5	6.925
POLA01	LA-26	25-Feb-04	-99	DO Bottom	7.2	mg/L			
POLA01	LA-26	17-Mar-04	-99	DO Bottom	6.9	mg/L			
POLA01	LA-26	14-Apr-04	-99	DO Bottom	7.3	mg/L			
POLA01	LA-26	12-May-04	-99	DO Bottom	6.7	mg/L			
POLA01	LA-26	16-Jun-04	-99	DO Bottom	6.8	mg/L			
POLA01	LA-26	21-Jul-04	6.096	DO Bottom	7.2	mg/l			
POLA01	LA-26	18-Aug-04	6.096	DO Bottom	7.5	mg/l			
POLA01	LA-26	15-Sep-04	6.096	DO Bottom	7.3	mg/l			
POLA01	LA-26	13-Oct-04	6.096	DO Bottom	5.5	mg/l			
POLA01	LA-26	10-Nov-04	6.096	DO Bottom	7	mg/l			
POLA01	LA-26	21-Jan-04	-99	DO Surface	6.7	mg/L	7.7	5.9	6.95833333
POLA01	LA-26	25-Feb-04	-99	DO Surface	6.7	mg/L			
POLA01	LA-26	17-Mar-04	-99	DO Surface	7	mg/L			
POLA01	LA-26	14-Apr-04	-99	DO Surface	7	mg/L			
POLA01	LA-26	12-May-04	-99	DO Surface	7.2	mg/L			

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Units	Max	Min	Mean
POLA01	LA-26	16-Jun-04	-99	DO Surface	6.1	mg/L			
POLA01	LA-26	21-Jul-04	0	DO Surface	7.7	mg/l			
POLA01	LA-26	18-Aug-04	0	DO Surface	7.6	mg/l			
POLA01	LA-26	15-Sep-04	0	DO Surface	7.7	mg/l			
POLA01	LA-26	13-Oct-04	0	DO Surface	5.9	mg/l			
POLA01	LA-26	10-Nov-04	0	DO Surface	6.9	mg/l			
POLA01	LA-26	21-Jan-04	-99	Transparency, Surface	7	FT	11	6	8.15
POLA01	LA-26	25-Feb-04	-99	Transparency, Surface	9	FT			
POLA01	LA-26	17-Mar-04	-99	Transparency, Surface	8	FT			
POLA01	LA-26	14-Apr-04	-99	Transparency, Surface	8	FT			
POLA01	LA-26	12-May-04	-99	Transparency, Surface	9	FT			
POLA01	LA-26	16-Jun-04	-99	Transparency, Surface	9	FT			
POLA01	LA-26	21-Jul-04	0	Transparency, Surface	9	FT			
POLA01	LA-26	18-Aug-04	0	Transparency, Surface	6	FT			
POLA01	LA-26	15-Sep-04	0	Transparency, Surface	9	FT			
POLA01	LA-26	13-Oct-04	0	Transparency, Surface	6	FT			
POLA01	LA-26	10-Nov-04	0	Transparency, Surface	11	FT			
POLA01	LA-30	21-Jan-04	-99	DO Bottom	6.8	mg/L	7.4	6.5	6.90833333
POLA01	LA-30	25-Feb-04	-99	DO Bottom	7.1	mg/L			
POLA01	LA-30	17-Mar-04	-99	DO Bottom	6.9	mg/L			
POLA01	LA-30	14-Apr-04	-99	DO Bottom	7.2	mg/L			
POLA01	LA-30	12-May-04	-99	DO Bottom	7.3	mg/L			
POLA01	LA-30	16-Jun-04	-99	DO Bottom	6.5	mg/L			
POLA01	LA-30	21-Jul-04	6.096	DO Bottom	7.4	mg/l			
POLA01	LA-30	18-Aug-04	6.096	DO Bottom	7	mg/l			
POLA01	LA-30	15-Sep-04	6.096	DO Bottom	6.9	mg/l			
POLA01	LA-30	13-Oct-04	6.096	DO Bottom	6.5	mg/l			
POLA01	LA-30	10-Nov-04	6.096	DO Bottom	6.7	mg/l			
POLA01	LA-30	22-Dec-04	6.096	DO Bottom	6.6	mg/l			
POLA01	LA-30	21-Jan-04	-99	DO Surface	6.1	mg/L	7.4	5.7	6.675
POLA01	LA-30	25-Feb-04	-99	DO Surface	6.8	mg/L			
POLA01	LA-30	17-Mar-04	-99	DO Surface	6.8	mg/L			
POLA01	LA-30	14-Apr-04	-99	DO Surface	7.1	mg/L			
POLA01	LA-30	12-May-04	-99	DO Surface	7.2	mg/L			
POLA01	LA-30	16-Jun-04	-99	DO Surface	6.2	mg/L			
POLA01	LA-30	21-Jul-04	0	DO Surface	7.4	mg/l			
POLA01	LA-30	18-Aug-04	0	DO Surface	6.9	mg/l			
POLA01	LA-30	15-Sep-04	0	DO Surface	6.7	mg/l			

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Units	Max	Min	Mean
POLA01	LA-30	13-Oct-04	0	DO Surface	5.7	mg/l			
POLA01	LA-30	10-Nov-04	0	DO Surface	6.4	mg/l			
POLA01	LA-30	22-Dec-04	0	DO Surface	6.8	mg/l			
POLA01	LA-30	21-Jan-04	-99	Transparency, Surface	8	FT	13	5	8.75
POLA01	LA-30	25-Feb-04	-99	Transparency, Surface	5	FT			
POLA01	LA-30	17-Mar-04	-99	Transparency, Surface	11	FT			
POLA01	LA-30	14-Apr-04	-99	Transparency, Surface	9	FT			
POLA01	LA-30	12-May-04	-99	Transparency, Surface	9	FT			
POLA01	LA-30	16-Jun-04	-99	Transparency, Surface	10	FT			
POLA01	LA-30	21-Jul-04	0	Transparency, Surface	9	FT			
POLA01	LA-30	18-Aug-04	0	Transparency, Surface	8	FT			
POLA01	LA-30	15-Sep-04	0	Transparency, Surface	7	FT			
POLA01	LA-30	13-Oct-04	0	Transparency, Surface	8	FT			
POLA01	LA-30	10-Nov-04	0	Transparency, Surface	8	FT			
POLA01	LA-30	22-Dec-04	0	Transparency, Surface	13	FT			
POLA01	LA-32B	21-Jan-04	-99	DO Bottom	6.3	mg/L	7.3	5.8	6.725
POLA01	LA-32B	18-Feb-04	-99	DO Bottom	6.4	mg/L			
POLA01	LA-32B	17-Mar-04	-99	DO Bottom	6.7	mg/L			
POLA01	LA-32B	14-Apr-04	-99	DO Bottom	6.8	mg/L			
POLA01	LA-32B	12-May-04	-99	DO Bottom	7	mg/L			
POLA01	LA-32B	16-Jun-04	-99	DO Bottom	6.7	mg/L			
POLA01	LA-32B	21-Jul-04	6.096	DO Bottom	7.3	mg/l			
POLA01	LA-32B	18-Aug-04	6.096	DO Bottom	7.2	mg/l			
POLA01	LA-32B	15-Sep-04	6.096	DO Bottom	6.8	mg/l			
POLA01	LA-32B	13-Oct-04	6.096	DO Bottom	5.8	mg/l			
POLA01	LA-32B	10-Nov-04	6.096	DO Bottom	6.9	mg/l			
POLA01	LA-32B	22-Dec-04	6.096	DO Bottom	6.8	mg/l			
POLA01	LA-32B	21-Jan-04	-99	DO Surface	6	mg/L	7.4	4.3	6.575
POLA01	LA-32B	18-Feb-04	-99	DO Surface	6.8	mg/L			
POLA01	LA-32B	17-Mar-04	-99	DO Surface	6.9	mg/L			
POLA01	LA-32B	14-Apr-04	-99	DO Surface	6.6	mg/L			
POLA01	LA-32B	12-May-04	-99	DO Surface	7.3	mg/L			
POLA01	LA-32B	16-Jun-04	-99	DO Surface	6.7	mg/L			
POLA01	LA-32B	21-Jul-04	0	DO Surface	7.1	mg/l			
POLA01	LA-32B	18-Aug-04	0	DO Surface	7.4	mg/l			
POLA01	LA-32B	15-Sep-04	0	DO Surface	6.7	mg/l			
POLA01	LA-32B	13-Oct-04	0	DO Surface	4.3	mg/l			
POLA01	LA-32B	10-Nov-04	0	DO Surface	6.6	mg/l			

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Units	Max	Min	Mean
POLA01	LA-32B	22-Dec-04	0	DO Surface	6.5	mg/l			
POLA01	LA-32B	21-Jan-04	-99	Transparency, Surface	2	FT	9	2	5.25
POLA01	LA-32B	18-Feb-04	-99	Transparency, Surface	4	FT			
POLA01	LA-32B	17-Mar-04	-99	Transparency, Surface	7	FT			
POLA01	LA-32B	14-Apr-04	-99	Transparency, Surface	5	FT			
POLA01	LA-32B	12-May-04	-99	Transparency, Surface	6	FT			
POLA01	LA-32B	16-Jun-04	-99	Transparency, Surface	3	FT			
POLA01	LA-32B	21-Jul-04	0	Transparency, Surface	7	FT			
POLA01	LA-32B	18-Aug-04	0	Transparency, Surface	5	FT			
POLA01	LA-32B	15-Sep-04	0	Transparency, Surface	4	FT			
POLA01	LA-32B	13-Oct-04	0	Transparency, Surface	4	FT			
POLA01	LA-32B	10-Nov-04	0	Transparency, Surface	7	FT			
POLA01	LA-32B	22-Dec-04	0	Transparency, Surface	9	FT			
POLA01	LA-33	21-Jan-04	-99	DO Bottom	6.5	mg/L	7.2	6.1	6.79166667
POLA01	LA-33	18-Feb-04	-99	DO Bottom	6.6	mg/L			
POLA01	LA-33	17-Mar-04	-99	DO Bottom	7	mg/L			
POLA01	LA-33	14-Apr-04	-99	DO Bottom	7.1	mg/L			
POLA01	LA-33	12-May-04	-99	DO Bottom	6.8	mg/L			
POLA01	LA-33	16-Jun-04	-99	DO Bottom	6.6	mg/L			
POLA01	LA-33	21-Jul-04	6.096	DO Bottom	7.2	mg/l			
POLA01	LA-33	18-Aug-04	6.096	DO Bottom	7.2	mg/l			
POLA01	LA-33	15-Sep-04	6.096	DO Bottom	6.9	mg/l			
POLA01	LA-33	13-Oct-04	6.096	DO Bottom	6.1	mg/l			
POLA01	LA-33	10-Nov-04	6.096	DO Bottom	6.8	mg/l			
POLA01	LA-33	22-Dec-04	6.096	DO Bottom	6.7	mg/l			
POLA01	LA-33	21-Jan-04	-99	DO Surface	6.7	mg/L	7.5	6.1	6.83333333
POLA01	LA-33	18-Feb-04	-99	DO Surface	6.5	mg/L			
POLA01	LA-33	17-Mar-04	-99	DO Surface	7	mg/L			
POLA01	LA-33	14-Apr-04	-99	DO Surface	7.5	mg/L			
POLA01	LA-33	12-May-04	-99	DO Surface	6.8	mg/L			
POLA01	LA-33	16-Jun-04	-99	DO Surface	6.7	mg/L			
POLA01	LA-33	21-Jul-04	0	DO Surface	7.3	mg/l			
POLA01	LA-33	18-Aug-04	0	DO Surface	7.1	mg/l			
POLA01	LA-33	15-Sep-04	0	DO Surface	6.8	mg/l			
POLA01	LA-33	13-Oct-04	0	DO Surface	6.1	mg/l			
POLA01	LA-33	10-Nov-04	0	DO Surface	6.5	mg/l			
POLA01	LA-33	22-Dec-04	0	DO Surface	7	mg/l			
POLA01	LA-33	21-Jan-04	-99	Transparency, Surface	7	FT	9	3	6.41666667

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Units	Max	Min	Mean
POLA01	LA-33	18-Feb-04	-99	Transparency, Surface	5	FT			
POLA01	LA-33	17-Mar-04	-99	Transparency, Surface	7	FT			
POLA01	LA-33	14-Apr-04	-99	Transparency, Surface	6	FT			
POLA01	LA-33	12-May-04	-99	Transparency, Surface	7	FT			
POLA01	LA-33	16-Jun-04	-99	Transparency, Surface	7	FT			
POLA01	LA-33	21-Jul-04	0	Transparency, Surface	7	FT			
POLA01	LA-33	18-Aug-04	0	Transparency, Surface	7	FT			
POLA01	LA-33	15-Sep-04	0	Transparency, Surface	7	FT			
POLA01	LA-33	13-Oct-04	0	Transparency, Surface	3	FT			
POLA01	LA-33	10-Nov-04	0	Transparency, Surface	5	FT			
POLA01	LA-33	22-Dec-04	0	Transparency, Surface	9	FT			
POLA01	LA-35	21-Jan-04	-99	DO Bottom	6.2	mg/L	7.3	6.2	6.79166667
POLA01	LA-35	18-Feb-04	-99	DO Bottom	7	mg/L			
POLA01	LA-35	17-Mar-04	-99	DO Bottom	6.7	mg/L			
POLA01	LA-35	14-Apr-04	-99	DO Bottom	7.3	mg/L			
POLA01	LA-35	12-May-04	-99	DO Bottom	6.6	mg/L			
POLA01	LA-35	16-Jun-04	-99	DO Bottom	6.8	mg/L			
POLA01	LA-35	21-Jul-04	6.096	DO Bottom	7	mg/l			
POLA01	LA-35	18-Aug-04	6.096	DO Bottom	7.2	mg/l			
POLA01	LA-35	15-Sep-04	6.096	DO Bottom	6.8	mg/l			
POLA01	LA-35	13-Oct-04	6.096	DO Bottom	6.4	mg/l			
POLA01	LA-35	10-Nov-04	6.096	DO Bottom	6.7	mg/l			
POLA01	LA-35	22-Dec-04	6.096	DO Bottom	6.8	mg/l			
POLA01	LA-35	21-Jan-04	-99	DO Surface	5.8	mg/L	7.6	5.8	6.74166667
POLA01	LA-35	18-Feb-04	-99	DO Surface	6.7	mg/L			
POLA01	LA-35	17-Mar-04	-99	DO Surface	6.8	mg/L			
POLA01	LA-35	14-Apr-04	-99	DO Surface	7.6	mg/L			
POLA01	LA-35	12-May-04	-99	DO Surface	6.8	mg/L			
POLA01	LA-35	16-Jun-04	-99	DO Surface	6.9	mg/L			
POLA01	LA-35	21-Jul-04	0	DO Surface	7	mg/l			
POLA01	LA-35	18-Aug-04	0	DO Surface	7.2	mg/l			
POLA01	LA-35	15-Sep-04	0	DO Surface	6.6	mg/l			
POLA01	LA-35	13-Oct-04	0	DO Surface	6.3	mg/l			
POLA01	LA-35	10-Nov-04	0	DO Surface	6.6	mg/l			
POLA01	LA-35	22-Dec-04	0	DO Surface	6.6	mg/l			
POLA01	LA-35	21-Jan-04	-99	Transparency, Surface	9	FT	14	4	9.08333333
POLA01	LA-35	18-Feb-04	-99	Transparency, Surface	4	FT			
POLA01	LA-35	17-Mar-04	-99	Transparency, Surface	6	FT			

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Units	Max	Min	Mean
POLA01	LA-35	14-Apr-04	-99	Transparency, Surface	7	FT			
POLA01	LA-35	12-May-04	-99	Transparency, Surface	8	FT			
POLA01	LA-35	16-Jun-04	-99	Transparency, Surface	12	FT			
POLA01	LA-35	21-Jul-04	0	Transparency, Surface	8	FT			
POLA01	LA-35	18-Aug-04	0	Transparency, Surface	7	FT			
POLA01	LA-35	15-Sep-04	0	Transparency, Surface	11	FT			
POLA01	LA-35	13-Oct-04	0	Transparency, Surface	14	FT			
POLA01	LA-35	10-Nov-04	0	Transparency, Surface	12	FT			
POLA01	LA-35	22-Dec-04	0	Transparency, Surface	11	FT			
POLA01	LA-39	21-Jan-04	-99	DO Bottom	6.9	mg/L	7.6	3.8	6.66666667
POLA01	LA-39	18-Feb-04	-99	DO Bottom	6.7	mg/L			
POLA01	LA-39	17-Mar-04	-99	DO Bottom	6.6	mg/L			
POLA01	LA-39	14-Apr-04	-99	DO Bottom	6.9	mg/L			
POLA01	LA-39	12-May-04	-99	DO Bottom	7	mg/L			
POLA01	LA-39	16-Jun-04	-99	DO Bottom	6.7	mg/L			
POLA01	LA-39	21-Jul-04	6.096	DO Bottom	7.6	mg/l			
POLA01	LA-39	18-Aug-04	6.096	DO Bottom	7.3	mg/l			
POLA01	LA-39	15-Sep-04	6.096	DO Bottom	6.9	mg/l			
POLA01	LA-39	13-Oct-04	6.096	DO Bottom	3.8	mg/l			
POLA01	LA-39	10-Nov-04	6.096	DO Bottom	6.8	mg/l			
POLA01	LA-39	22-Dec-04	6.096	DO Bottom	6.8	mg/l			
POLA01	LA-39	21-Jan-04	-99	DO Surface	6.7	mg/L	7.4	4	6.58333333
POLA01	LA-39	18-Feb-04	-99	DO Surface	6.7	mg/L			
POLA01	LA-39	17-Mar-04	-99	DO Surface	7.1	mg/L			
POLA01	LA-39	14-Apr-04	-99	DO Surface	6.9	mg/L			
POLA01	LA-39	12-May-04	-99	DO Surface	6.6	mg/L			
POLA01	LA-39	16-Jun-04	-99	DO Surface	6.7	mg/L			
POLA01	LA-39	21-Jul-04	0	DO Surface	7.4	mg/l			
POLA01	LA-39	18-Aug-04	0	DO Surface	7.2	mg/l			
POLA01	LA-39	15-Sep-04	0	DO Surface	6.7	mg/l			
POLA01	LA-39	13-Oct-04	0	DO Surface	4	mg/l			
POLA01	LA-39	10-Nov-04	0	DO Surface	6.5	mg/l			
POLA01	LA-39	22-Dec-04	0	DO Surface	6.5	mg/l			
POLA01	LA-39	21-Jan-04	-99	Transparency, Surface	12	FT	17	7	11.3333333
POLA01	LA-39	18-Feb-04	-99	Transparency, Surface	7	FT			
POLA01	LA-39	17-Mar-04	-99	Transparency, Surface	9	FT			
POLA01	LA-39	14-Apr-04	-99	Transparency, Surface	12	FT			
POLA01	LA-39	12-May-04	-99	Transparency, Surface	9	FT			

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Units	Max	Min	Mean
POLA01	LA-39	16-Jun-04	-99	Transparency, Surface	14	FT			
POLA01	LA-39	21-Jul-04	0	Transparency, Surface	12	FT			
POLA01	LA-39	18-Aug-04	0	Transparency, Surface	8	FT			
POLA01	LA-39	15-Sep-04	0	Transparency, Surface	12	FT			
POLA01	LA-39	13-Oct-04	0	Transparency, Surface	17	FT			
POLA01	LA-39	10-Nov-04	0	Transparency, Surface	10	FT			
POLA01	LA-39	22-Dec-04	0	Transparency, Surface	14	FT			
POLA01	LA-41	21-Jan-04	-99	DO Bottom	6.1	mg/L	7.8	6.1	6.70833333
POLA01	LA-41	25-Feb-04	-99	DO Bottom	6.5	mg/L			
POLA01	LA-41	17-Mar-04	-99	DO Bottom	6.6	mg/L			
POLA01	LA-41	14-Apr-04	-99	DO Bottom	7.1	mg/L			
POLA01	LA-41	12-May-04	-99	DO Bottom	7	mg/L			
POLA01	LA-41	16-Jun-04	-99	DO Bottom	6.2	mg/L			
POLA01	LA-41	21-Jul-04	6.096	DO Bottom	7.8	mg/l			
POLA01	LA-41	18-Aug-04	6.096	DO Bottom	7.2	mg/l			
POLA01	LA-41	15-Sep-04	6.096	DO Bottom	6.5	mg/l			
POLA01	LA-41	13-Oct-04	6.096	DO Bottom	6.1	mg/l			
POLA01	LA-41	10-Nov-04	6.096	DO Bottom	6.5	mg/l			
POLA01	LA-41	22-Dec-04	6.096	DO Bottom	6.9	mg/l			
POLA01	LA-41	21-Jan-04	-99	DO Surface	6.8	mg/L	8.1	6.2	6.94166667
POLA01	LA-41	25-Feb-04	-99	DO Surface	6.4	mg/L			
POLA01	LA-41	17-Mar-04	-99	DO Surface	7	mg/L			
POLA01	LA-41	14-Apr-04	-99	DO Surface	7	mg/L			
POLA01	LA-41	12-May-04	-99	DO Surface	8	mg/L			
POLA01	LA-41	16-Jun-04	-99	DO Surface	6.6	mg/L			
POLA01	LA-41	21-Jul-04	0	DO Surface	8.1	mg/l			
POLA01	LA-41	18-Aug-04	0	DO Surface	7.5	mg/l			
POLA01	LA-41	15-Sep-04	0	DO Surface	6.5	mg/l			
POLA01	LA-41	13-Oct-04	0	DO Surface	6.6	mg/l			
POLA01	LA-41	10-Nov-04	0	DO Surface	6.2	mg/l			
POLA01	LA-41	22-Dec-04	0	DO Surface	6.6	mg/l			
POLA01	LA-41	21-Jan-04	-99	Transparency, Surface	13	FT	17	7	10.5
POLA01	LA-41	25-Feb-04	-99	Transparency, Surface	9	FT			
POLA01	LA-41	17-Mar-04	-99	Transparency, Surface	9	FT			
POLA01	LA-41	14-Apr-04	-99	Transparency, Surface	9	FT			
POLA01	LA-41	12-May-04	-99	Transparency, Surface	7	FT			
POLA01	LA-41	16-Jun-04	-99	Transparency, Surface	14	FT			
POLA01	LA-41	21-Jul-04	0	Transparency, Surface	9	FT			

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Units	Max	Min	Mean
POLA01	LA-41	18-Aug-04	0	Transparency, Surface	10	FT			
POLA01	LA-41	15-Sep-04	0	Transparency, Surface	8	FT			
POLA01	LA-41	13-Oct-04	0	Transparency, Surface	9	FT			
POLA01	LA-41	10-Nov-04	0	Transparency, Surface	12	FT			
POLA01	LA-41	22-Dec-04	0	Transparency, Surface	17	FT			
POLA01	LA-44	21-Jan-04	-99	DO Bottom	6.7	mg/L	7.6	5.4	6.74166667
POLA01	LA-44	25-Feb-04	-99	DO Bottom	6.7	mg/L			
POLA01	LA-44	17-Mar-04	-99	DO Bottom	7	mg/L			
POLA01	LA-44	14-Apr-04	-99	DO Bottom	7.2	mg/L			
POLA01	LA-44	12-May-04	-99	DO Bottom	7.4	mg/L			
POLA01	LA-44	16-Jun-04	-99	DO Bottom	6.2	mg/L			
POLA01	LA-44	21-Jul-04	6.096	DO Bottom	7	mg/l			
POLA01	LA-44	18-Aug-04	6.096	DO Bottom	7.6	mg/l			
POLA01	LA-44	15-Sep-04	6.096	DO Bottom	6.6	mg/l			
POLA01	LA-44	13-Oct-04	6.096	DO Bottom	5.4	mg/l			
POLA01	LA-44	10-Nov-04	6.096	DO Bottom	6.4	mg/l			
POLA01	LA-44	22-Dec-04	6.096	DO Bottom	6.7	mg/l			
POLA01	LA-44	21-Jan-04	-99	DO Surface	6.8	mg/L	7.9	6.3	6.9
POLA01	LA-44	25-Feb-04	-99	DO Surface	6.7	mg/L			
POLA01	LA-44	17-Mar-04	-99	DO Surface	6.7	mg/L			
POLA01	LA-44	14-Apr-04	-99	DO Surface	7.2	mg/L			
POLA01	LA-44	12-May-04	-99	DO Surface	7.9	mg/L			
POLA01	LA-44	16-Jun-04	-99	DO Surface	6.8	mg/L			
POLA01	LA-44	21-Jul-04	0	DO Surface	7.5	mg/l			
POLA01	LA-44	18-Aug-04	0	DO Surface	7.6	mg/l			
POLA01	LA-44	15-Sep-04	0	DO Surface	6.6	mg/l			
POLA01	LA-44	13-Oct-04	0	DO Surface	6.3	mg/l			
POLA01	LA-44	10-Nov-04	0	DO Surface	6.4	mg/l			
POLA01	LA-44	22-Dec-04	0	DO Surface	6.3	mg/l			
POLA01	LA-44	21-Jan-04	-99	Transparency, Surface	11	FT	17	8	11.5
POLA01	LA-44	25-Feb-04	-99	Transparency, Surface	11	FT			
POLA01	LA-44	17-Mar-04	-99	Transparency, Surface	11	FT			
POLA01	LA-44	14-Apr-04	-99	Transparency, Surface	10	FT			
POLA01	LA-44	12-May-04	-99	Transparency, Surface	15	FT			
POLA01	LA-44	16-Jun-04	-99	Transparency, Surface	15	FT			
POLA01	LA-44	21-Jul-04	0	Transparency, Surface	11	FT			
POLA01	LA-44	18-Aug-04	0	Transparency, Surface	9	FT			
POLA01	LA-44	15-Sep-04	0	Transparency, Surface	8	FT			

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Units	Max	Min	Mean
POLA01	LA-44	13-Oct-04	0	Transparency, Surface	11	FT			
POLA01	LA-44	10-Nov-04	0	Transparency, Surface	9	FT			
POLA01	LA-44	22-Dec-04	0	Transparency, Surface	17	FT			
POLA01	LA-46	21-Jan-04	-99	DO Bottom	6.7	mg/L	7.2	4.5	6.525
POLA01	LA-46	25-Feb-04	-99	DO Bottom	6.3	mg/L			
POLA01	LA-46	17-Mar-04	-99	DO Bottom	6.8	mg/L			
POLA01	LA-46	14-Apr-04	-99	DO Bottom	7	mg/L			
POLA01	LA-46	12-May-04	-99	DO Bottom	6.7	mg/L			
POLA01	LA-46	16-Jun-04	-99	DO Bottom	6.3	mg/L			
POLA01	LA-46	21-Jul-04	6.096	DO Bottom	7	mg/l			
POLA01	LA-46	18-Aug-04	6.096	DO Bottom	7.2	mg/l			
POLA01	LA-46	15-Sep-04	6.096	DO Bottom	6.4	mg/l			
POLA01	LA-46	13-Oct-04	6.096	DO Bottom	4.5	mg/l			
POLA01	LA-46	10-Nov-04	6.096	DO Bottom	6.5	mg/l			
POLA01	LA-46	22-Dec-04	6.096	DO Bottom	6.9	mg/l			
POLA01	LA-46	21-Jan-04	-99	DO Surface	6.4	mg/L	8	6.3	6.78333333
POLA01	LA-46	25-Feb-04	-99	DO Surface	6.7	mg/L			
POLA01	LA-46	17-Mar-04	-99	DO Surface	6.7	mg/L			
POLA01	LA-46	14-Apr-04	-99	DO Surface	6.8	mg/L			
POLA01	LA-46	12-May-04	-99	DO Surface	7.1	mg/L			
POLA01	LA-46	16-Jun-04	-99	DO Surface	6.3	mg/L			
POLA01	LA-46	21-Jul-04	0	DO Surface	7.4	mg/l			
POLA01	LA-46	18-Aug-04	0	DO Surface	8	mg/l			
POLA01	LA-46	15-Sep-04	0	DO Surface	6.9	mg/l			
POLA01	LA-46	13-Oct-04	0	DO Surface	6.3	mg/l			
POLA01	LA-46	10-Nov-04	0	DO Surface	6.4	mg/l			
POLA01	LA-46	22-Dec-04	0	DO Surface	6.4	mg/l			
POLA01	LA-46	21-Jan-04	-99	Transparency, Surface	12	FT	18	7	12.25
POLA01	LA-46	25-Feb-04	-99	Transparency, Surface	14	FT			
POLA01	LA-46	17-Mar-04	-99	Transparency, Surface	11	FT			
POLA01	LA-46	14-Apr-04	-99	Transparency, Surface	10	FT			
POLA01	LA-46	12-May-04	-99	Transparency, Surface	13	FT			
POLA01	LA-46	16-Jun-04	-99	Transparency, Surface	17	FT			
POLA01	LA-46	21-Jul-04	0	Transparency, Surface	13	FT			
POLA01	LA-46	18-Aug-04	0	Transparency, Surface	7	FT			
POLA01	LA-46	15-Sep-04	0	Transparency, Surface	8	FT			
POLA01	LA-46	13-Oct-04	0	Transparency, Surface	14	FT			
POLA01	LA-46	10-Nov-04	0	Transparency, Surface	10	FT			

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Units	Max	Min	Mean
POLA01	LA-46	22-Dec-04	0	Transparency, Surface	18	FT			
POLA01	LA-47	21-Jan-04	-99	DO Bottom	6.9	mg/L	7.8	5.9	6.96666667
POLA01	LA-47	25-Feb-04	-99	DO Bottom	6.8	mg/L			
POLA01	LA-47	17-Mar-04	-99	DO Bottom	6.8	mg/L			
POLA01	LA-47	14-Apr-04	-99	DO Bottom	7.6	mg/L			
POLA01	LA-47	12-May-04	-99	DO Bottom	7.7	mg/L			
POLA01	LA-47	16-Jun-04	-99	DO Bottom	6.9	mg/L			
POLA01	LA-47	21-Jul-04	6.096	DO Bottom	7.8	mg/l			
POLA01	LA-47	18-Aug-04	6.096	DO Bottom	7.8	mg/l			
POLA01	LA-47	15-Sep-04	6.096	DO Bottom	6.4	mg/l			
POLA01	LA-47	13-Oct-04	6.096	DO Bottom	6.7	mg/l			
POLA01	LA-47	10-Nov-04	6.096	DO Bottom	6.3	mg/l			
POLA01	LA-47	22-Dec-04	6.096	DO Bottom	5.9	mg/l			
POLA01	LA-47	21-Jan-04	-99	DO Surface	6.3	mg/L	8.4	6.1	6.76666667
POLA01	LA-47	25-Feb-04	-99	DO Surface	6.7	mg/L			
POLA01	LA-47	17-Mar-04	-99	DO Surface	6.5	mg/L			
POLA01	LA-47	14-Apr-04	-99	DO Surface	6.8	mg/L			
POLA01	LA-47	12-May-04	-99	DO Surface	7.7	mg/L			
POLA01	LA-47	16-Jun-04	-99	DO Surface	6.2	mg/L			
POLA01	LA-47	21-Jul-04	0	DO Surface	8.4	mg/l			
POLA01	LA-47	18-Aug-04	0	DO Surface	7.7	mg/l			
POLA01	LA-47	15-Sep-04	0	DO Surface	6.1	mg/l			
POLA01	LA-47	13-Oct-04	0	DO Surface	6.6	mg/l			
POLA01	LA-47	10-Nov-04	0	DO Surface	6.1	mg/l			
POLA01	LA-47	22-Dec-04	0	DO Surface	6.1	mg/l			
POLA01	LA-47	21-Jan-04	-99	Transparency, Surface	11	FT	14	7	10.0833333
POLA01	LA-47	25-Feb-04	-99	Transparency, Surface	10	FT			
POLA01	LA-47	17-Mar-04	-99	Transparency, Surface	9	FT			
POLA01	LA-47	14-Apr-04	-99	Transparency, Surface	9	FT			
POLA01	LA-47	12-May-04	-99	Transparency, Surface	11	FT			
POLA01	LA-47	16-Jun-04	-99	Transparency, Surface	12	FT			
POLA01	LA-47	21-Jul-04	0	Transparency, Surface	7	FT			
POLA01	LA-47	18-Aug-04	0	Transparency, Surface	8	FT			
POLA01	LA-47	15-Sep-04	0	Transparency, Surface	9	FT			
POLA01	LA-47	13-Oct-04	0	Transparency, Surface	13	FT			
POLA01	LA-47	10-Nov-04	0	Transparency, Surface	8	FT			
POLA01	LA-47	22-Dec-04	0	Transparency, Surface	14	FT			
POLA01	LA-49	21-Jan-04	-99	DO Bottom	6.2	mg/L	7.9	6.2	6.86666667

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Units	Max	Min	Mean
POLA01	LA-49	25-Feb-04	-99	DO Bottom	6.7	mg/L			
POLA01	LA-49	17-Mar-04	-99	DO Bottom	6.6	mg/L			
POLA01	LA-49	14-Apr-04	-99	DO Bottom	6.6	mg/L			
POLA01	LA-49	12-May-04	-99	DO Bottom	7.5	mg/L			
POLA01	LA-49	16-Jun-04	-99	DO Bottom	6.9	mg/L			
POLA01	LA-49	21-Jul-04	6.096	DO Bottom	7.9	mg/l			
POLA01	LA-49	18-Aug-04	6.096	DO Bottom	7.5	mg/l			
POLA01	LA-49	15-Sep-04	6.096	DO Bottom	6.6	mg/l			
POLA01	LA-49	13-Oct-04	6.096	DO Bottom	7.3	mg/l			
POLA01	LA-49	10-Nov-04	6.096	DO Bottom	6.4	mg/l			
POLA01	LA-49	22-Dec-04	6.096	DO Bottom	6.2	mg/l			
POLA01	LA-49	21-Jan-04	-99	DO Surface	5.6	mg/L	8.3	5.4	6.60833333
POLA01	LA-49	25-Feb-04	-99	DO Surface	6.3	mg/L			
POLA01	LA-49	17-Mar-04	-99	DO Surface	6.8	mg/L			
POLA01	LA-49	14-Apr-04	-99	DO Surface	6.5	mg/L			
POLA01	LA-49	12-May-04	-99	DO Surface	7.4	mg/L			
POLA01	LA-49	16-Jun-04	-99	DO Surface	6.4	mg/L			
POLA01	LA-49	21-Jul-04	0	DO Surface	8.3	mg/l			
POLA01	LA-49	18-Aug-04	0	DO Surface	7.9	mg/l			
POLA01	LA-49	15-Sep-04	0	DO Surface	6.1	mg/l			
POLA01	LA-49	13-Oct-04	0	DO Surface	6.8	mg/l			
POLA01	LA-49	10-Nov-04	0	DO Surface	5.8	mg/l			
POLA01	LA-49	22-Dec-04	0	DO Surface	5.4	mg/l			
POLA01	LA-49	21-Jan-04	-99	Transparency, Surface	14	FT	14	8	10.4166667
POLA01	LA-49	25-Feb-04	-99	Transparency, Surface	10	FT			
POLA01	LA-49	17-Mar-04	-99	Transparency, Surface	8	FT			
POLA01	LA-49	14-Apr-04	-99	Transparency, Surface	10	FT			
POLA01	LA-49	12-May-04	-99	Transparency, Surface	11	FT			
POLA01	LA-49	16-Jun-04	-99	Transparency, Surface	9	FT			
POLA01	LA-49	21-Jul-04	0	Transparency, Surface	10	FT			
POLA01	LA-49	18-Aug-04	0	Transparency, Surface	8	FT			
POLA01	LA-49	15-Sep-04	0	Transparency, Surface	8	FT			
POLA01	LA-49	13-Oct-04	0	Transparency, Surface	14	FT			
POLA01	LA-49	10-Nov-04	0	Transparency, Surface	9	FT			
POLA01	LA-49	22-Dec-04	0	Transparency, Surface	14	FT			
POLA01	LA-49A	21-Jan-04	-99	DO Bottom	-99	mg/L	-99	-99	-99
POLA01	LA-49A	25-Feb-04	-99	DO Bottom	-99	mg/L			
POLA01	LA-49A	18-Mar-04	-99	DO Bottom	-99	mg/L			

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Units	Max	Min	Mean
POLA01	LA-49A	14-Apr-04	-99	DO Bottom	-99	mg/L			
POLA01	LA-49A	12-May-04	-99	DO Bottom	-99	mg/L			
POLA01	LA-49A	16-Jun-04	-99	DO Bottom	-99	mg/L			
POLA01	LA-49A	21-Jul-04	6.096	DO Bottom	-99	mg/l			
POLA01	LA-49A	18-Aug-04	6.096	DO Bottom	-99	mg/l			
POLA01	LA-49A	15-Sep-04	6.096	DO Bottom	-99	mg/l			
POLA01	LA-49A	13-Oct-04	6.096	DO Bottom	-99	mg/l			
POLA01	LA-49A	10-Nov-04	6.096	DO Bottom	-99	mg/l			
POLA01	LA-49A	22-Dec-04	6.096	DO Bottom	-99	mg/l			
POLA01	LA-49A	21-Jan-04	-99	DO Surface	5.7	mg/L	7.2	5.7	6.40833333
POLA01	LA-49A	25-Feb-04	-99	DO Surface	6.5	mg/L			
POLA01	LA-49A	18-Mar-04	-99	DO Surface	7.2	mg/L			
POLA01	LA-49A	14-Apr-04	-99	DO Surface	6.1	mg/L			
POLA01	LA-49A	12-May-04	-99	DO Surface	6.5	mg/L			
POLA01	LA-49A	16-Jun-04	-99	DO Surface	6	mg/L			
POLA01	LA-49A	21-Jul-04	0	DO Surface	6.6	mg/l			
POLA01	LA-49A	18-Aug-04	0	DO Surface	6.8	mg/l			
POLA01	LA-49A	15-Sep-04	0	DO Surface	6.2	mg/l			
POLA01	LA-49A	13-Oct-04	0	DO Surface	6.5	mg/l			
POLA01	LA-49A	10-Nov-04	0	DO Surface	6.2	mg/l			
POLA01	LA-49A	22-Dec-04	0	DO Surface	6.6	mg/l			
POLA01	LA-49A	21-Jan-04	-99	Transparency, Surface	9	FT	13	8	11.5
POLA01	LA-49A	25-Feb-04	-99	Transparency, Surface	9	FT			
POLA01	LA-49A	18-Mar-04	-99	Transparency, Surface	13	FT			
POLA01	LA-49A	14-Apr-04	-99	Transparency, Surface	12	FT			
POLA01	LA-49A	12-May-04	-99	Transparency, Surface	13	FT			
POLA01	LA-49A	16-Jun-04	-99	Transparency, Surface	13	FT			
POLA01	LA-49A	21-Jul-04	0	Transparency, Surface	13	FT			
POLA01	LA-49A	18-Aug-04	0	Transparency, Surface	11	FT			
POLA01	LA-49A	15-Sep-04	0	Transparency, Surface	13	FT			
POLA01	LA-49A	13-Oct-04	0	Transparency, Surface	12	FT			
POLA01	LA-49A	10-Nov-04	0	Transparency, Surface	12	FT			
POLA01	LA-49A	22-Dec-04	0	Transparency, Surface	8	FT			
POLA01	LA-50	21-Jan-04	-99	DO Bottom	6.3	mg/L	7.3	5.7	6.53333333
POLA01	LA-50	25-Feb-04	-99	DO Bottom	6.7	mg/L			
POLA01	LA-50	17-Mar-04	-99	DO Bottom	6.3	mg/L			
POLA01	LA-50	14-Apr-04	-99	DO Bottom	6.7	mg/L			
POLA01	LA-50	12-May-04	-99	DO Bottom	7.1	mg/L			

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Units	Max	Min	Mean
POLA01	LA-50	16-Jun-04	-99	DO Bottom	7.3	mg/L			
POLA01	LA-50	21-Jul-04	6.096	DO Bottom	7.3	mg/l			
POLA01	LA-50	18-Aug-04	6.096	DO Bottom	6.6	mg/l			
POLA01	LA-50	15-Sep-04	6.096	DO Bottom	6.1	mg/l			
POLA01	LA-50	13-Oct-04	6.096	DO Bottom	6.4	mg/l			
POLA01	LA-50	10-Nov-04	6.096	DO Bottom	5.9	mg/l			
POLA01	LA-50	22-Dec-04	6.096	DO Bottom	5.7	mg/l			
POLA01	LA-50	21-Jan-04	-99	DO Surface	5.6	mg/L	7.2	5.4	6.29166667
POLA01	LA-50	25-Feb-04	-99	DO Surface	6.2	mg/L			
POLA01	LA-50	17-Mar-04	-99	DO Surface	6.9	mg/L			
POLA01	LA-50	14-Apr-04	-99	DO Surface	6.5	mg/L			
POLA01	LA-50	12-May-04	-99	DO Surface	7.2	mg/L			
POLA01	LA-50	16-Jun-04	-99	DO Surface	7.2	mg/L			
POLA01	LA-50	21-Jul-04	0	DO Surface	6.9	mg/l			
POLA01	LA-50	18-Aug-04	0	DO Surface	6.1	mg/l			
POLA01	LA-50	15-Sep-04	0	DO Surface	6	mg/l			
POLA01	LA-50	13-Oct-04	0	DO Surface	6	mg/l			
POLA01	LA-50	10-Nov-04	0	DO Surface	5.4	mg/l			
POLA01	LA-50	22-Dec-04	0	DO Surface	5.5	mg/l			
POLA01	LA-50	21-Jan-04	-99	Transparency, Surface	8	FT	12	7	9.33333333
POLA01	LA-50	25-Feb-04	-99	Transparency, Surface	9	FT			
POLA01	LA-50	17-Mar-04	-99	Transparency, Surface	9	FT			
POLA01	LA-50	14-Apr-04	-99	Transparency, Surface	9	FT			
POLA01	LA-50	12-May-04	-99	Transparency, Surface	9	FT			
POLA01	LA-50	16-Jun-04	-99	Transparency, Surface	12	FT			
POLA01	LA-50	21-Jul-04	0	Transparency, Surface	9	FT			
POLA01	LA-50	18-Aug-04	0	Transparency, Surface	7	FT			
POLA01	LA-50	15-Sep-04	0	Transparency, Surface	8	FT			
POLA01	LA-50	13-Oct-04	0	Transparency, Surface	12	FT			
POLA01	LA-50	10-Nov-04	0	Transparency, Surface	9	FT			
POLA01	LA-50	22-Dec-04	0	Transparency, Surface	11	FT			
POLA01	LA-51	21-Jan-04	-99	DO Bottom	6	mg/L	6.9	5.4	6.31666667
POLA01	LA-51	25-Feb-04	-99	DO Bottom	6.6	mg/L			
POLA01	LA-51	17-Mar-04	-99	DO Bottom	6.9	mg/L			
POLA01	LA-51	14-Apr-04	-99	DO Bottom	6	mg/L			
POLA01	LA-51	12-May-04	-99	DO Bottom	6.8	mg/L			
POLA01	LA-51	16-Jun-04	-99	DO Bottom	6.7	mg/L			
POLA01	LA-51	21-Jul-04	6.096	DO Bottom	6.9	mg/l			

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Units	Max	Min	Mean
POLA01	LA-51	18-Aug-04	6.096	DO Bottom	6.7	mg/l			
POLA01	LA-51	15-Sep-04	6.096	DO Bottom	6.1	mg/l			
POLA01	LA-51	13-Oct-04	6.096	DO Bottom	5.8	mg/l			
POLA01	LA-51	10-Nov-04	6.096	DO Bottom	5.9	mg/l			
POLA01	LA-51	22-Dec-04	6.096	DO Bottom	5.4	mg/l			
POLA01	LA-51	21-Jan-04	-99	DO Surface	6	mg/L	7.2	5.1	6.29166667
POLA01	LA-51	25-Feb-04	-99	DO Surface	6.6	mg/L			
POLA01	LA-51	17-Mar-04	-99	DO Surface	7.1	mg/L			
POLA01	LA-51	14-Apr-04	-99	DO Surface	6.3	mg/L			
POLA01	LA-51	12-May-04	-99	DO Surface	7.2	mg/L			
POLA01	LA-51	16-Jun-04	-99	DO Surface	6.3	mg/L			
POLA01	LA-51	21-Jul-04	0	DO Surface	6.9	mg/l			
POLA01	LA-51	18-Aug-04	0	DO Surface	6.5	mg/l			
POLA01	LA-51	15-Sep-04	0	DO Surface	6	mg/l			
POLA01	LA-51	13-Oct-04	0	DO Surface	6	mg/l			
POLA01	LA-51	10-Nov-04	0	DO Surface	5.1	mg/l			
POLA01	LA-51	22-Dec-04	0	DO Surface	5.5	mg/l			
POLA01	LA-51	21-Jan-04	-99	Transparency, Surface	8	FT	15	5	9.16666667
POLA01	LA-51	25-Feb-04	-99	Transparency, Surface	6	FT			
POLA01	LA-51	17-Mar-04	-99	Transparency, Surface	9	FT			
POLA01	LA-51	14-Apr-04	-99	Transparency, Surface	8	FT			
POLA01	LA-51	12-May-04	-99	Transparency, Surface	10	FT			
POLA01	LA-51	16-Jun-04	-99	Transparency, Surface	11	FT			
POLA01	LA-51	21-Jul-04	0	Transparency, Surface	10	FT			
POLA01	LA-51	18-Aug-04	0	Transparency, Surface	5	FT			
POLA01	LA-51	15-Sep-04	0	Transparency, Surface	9	FT			
POLA01	LA-51	13-Oct-04	0	Transparency, Surface	15	FT			
POLA01	LA-51	10-Nov-04	0	Transparency, Surface	10	FT			
POLA01	LA-51	22-Dec-04	0	Transparency, Surface	9	FT			
POLA01	LA-55	21-Jan-04	-99	DO Bottom	6.7	mg/L	8	6	7.03333333
POLA01	LA-55	25-Feb-04	-99	DO Bottom	6.9	mg/L			
POLA01	LA-55	17-Mar-04	-99	DO Bottom	7.2	mg/L			
POLA01	LA-55	14-Apr-04	-99	DO Bottom	7.6	mg/L			
POLA01	LA-55	12-May-04	-99	DO Bottom	8	mg/L			
POLA01	LA-55	16-Jun-04	-99	DO Bottom	7.2	mg/L			
POLA01	LA-55	21-Jul-04	6.096	DO Bottom	7.7	mg/l			
POLA01	LA-55	18-Aug-04	6.096	DO Bottom	7.6	mg/l			
POLA01	LA-55	15-Sep-04	6.096	DO Bottom	6.8	mg/l			

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Units	Max	Min	Mean
POLA01	LA-55	13-Oct-04	6.096	DO Bottom	6	mg/l			
POLA01	LA-55	10-Nov-04	6.096	DO Bottom	6.4	mg/l			
POLA01	LA-55	22-Dec-04	6.096	DO Bottom	6.3	mg/l			
POLA01	LA-55	21-Jan-04	-99	DO Surface	6.3	mg/L	7.8	6.1	6.91666667
POLA01	LA-55	25-Feb-04	-99	DO Surface	6.7	mg/L			
POLA01	LA-55	17-Mar-04	-99	DO Surface	7.2	mg/L			
POLA01	LA-55	14-Apr-04	-99	DO Surface	7.5	mg/L			
POLA01	LA-55	12-May-04	-99	DO Surface	7.6	mg/L			
POLA01	LA-55	16-Jun-04	-99	DO Surface	7.2	mg/L			
POLA01	LA-55	21-Jul-04	0	DO Surface	7.8	mg/l			
POLA01	LA-55	18-Aug-04	0	DO Surface	7.3	mg/l			
POLA01	LA-55	15-Sep-04	0	DO Surface	6.4	mg/l			
POLA01	LA-55	13-Oct-04	0	DO Surface	6.5	mg/l			
POLA01	LA-55	10-Nov-04	0	DO Surface	6.1	mg/l			
POLA01	LA-55	22-Dec-04	0	DO Surface	6.4	mg/l			
POLA01	LA-55	21-Jan-04	-99	Transparency, Surface	12	FT	14	8	10.41666667
POLA01	LA-55	25-Feb-04	-99	Transparency, Surface	10	FT			
POLA01	LA-55	17-Mar-04	-99	Transparency, Surface	8	FT			
POLA01	LA-55	14-Apr-04	-99	Transparency, Surface	12	FT			
POLA01	LA-55	12-May-04	-99	Transparency, Surface	9	FT			
POLA01	LA-55	16-Jun-04	-99	Transparency, Surface	10	FT			
POLA01	LA-55	21-Jul-04	0	Transparency, Surface	10	FT			
POLA01	LA-55	18-Aug-04	0	Transparency, Surface	9	FT			
POLA01	LA-55	15-Sep-04	0	Transparency, Surface	8	FT			
POLA01	LA-55	13-Oct-04	0	Transparency, Surface	13	FT			
POLA01	LA-55	10-Nov-04	0	Transparency, Surface	10	FT			
POLA01	LA-55	22-Dec-04	0	Transparency, Surface	14	FT			
POLA01	LA-58	21-Jan-04	-99	DO Bottom	-99	mg/L	6.6	-99	-90.2
POLA01	LA-58	18-Feb-04	-99	DO Bottom	-99	mg/L			
POLA01	LA-58	17-Mar-04	-99	DO Bottom	-99	mg/L			
POLA01	LA-58	14-Apr-04	-99	DO Bottom	-99	mg/L			
POLA01	LA-58	12-May-04	-99	DO Bottom	-99	mg/L			
POLA01	LA-58	16-Jun-04	-99	DO Bottom	-99	mg/L			
POLA01	LA-58	21-Jan-04	-99	DO Surface	6.6	mg/L			
POLA01	LA-58	18-Feb-04	-99	DO Surface	-99	mg/L			
POLA01	LA-58	17-Mar-04	-99	DO Surface	-99	mg/L			
POLA01	LA-58	14-Apr-04	-99	DO Surface	-99	mg/L			
POLA01	LA-58	12-May-04	-99	DO Surface	-99	mg/L			

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Units	Max	Min	Mean
POLA01	LA-58	16-Jun-04	-99	DO Surface	-99	mg/L			
POLA01	LA-58	21-Jan-04	-99	Transparency, Surface	7	FT	7	-99	-90.166667
POLA01	LA-58	18-Feb-04	-99	Transparency, Surface	-99	FT			
POLA01	LA-58	17-Mar-04	-99	Transparency, Surface	-99	FT			
POLA01	LA-58	14-Apr-04	-99	Transparency, Surface	-99	FT			
POLA01	LA-58	12-May-04	-99	Transparency, Surface	-99	FT			
POLA01	LA-58	16-Jun-04	-99	Transparency, Surface	-99	FT			
POLA01	LA-59	21-Jan-04	-99	DO Bottom	-99	mg/L	-99	-99	-99
POLA01	LA-59	18-Feb-04	-99	DO Bottom	-99	mg/L			
POLA01	LA-59	17-Mar-04	-99	DO Bottom	-99	mg/L			
POLA01	LA-59	14-Apr-04	-99	DO Bottom	-99	mg/L			
POLA01	LA-59	12-May-04	-99	DO Bottom	-99	mg/L			
POLA01	LA-59	16-Jun-04	-99	DO Bottom	-99	mg/L			
POLA01	LA-59	21-Jan-04	-99	DO Surface	-99	mg/L			
POLA01	LA-59	18-Feb-04	-99	DO Surface	-99	mg/L			
POLA01	LA-59	17-Mar-04	-99	DO Surface	-99	mg/L			
POLA01	LA-59	14-Apr-04	-99	DO Surface	-99	mg/L			
POLA01	LA-59	12-May-04	-99	DO Surface	-99	mg/L			
POLA01	LA-59	16-Jun-04	-99	DO Surface	-99	mg/L			
POLA01	LA-59	21-Jan-04	-99	Transparency, Surface	-99	FT	-99	-99	-99
POLA01	LA-59	18-Feb-04	-99	Transparency, Surface	-99	FT			
POLA01	LA-59	17-Mar-04	-99	Transparency, Surface	-99	FT			
POLA01	LA-59	14-Apr-04	-99	Transparency, Surface	-99	FT			
POLA01	LA-59	12-May-04	-99	Transparency, Surface	-99	FT			
POLA01	LA-59	16-Jun-04	-99	Transparency, Surface	-99	FT			
POLA01	LA-60	21-Jan-04	-99	DO Bottom	-99	mg/L	-99	-99	-99
POLA01	LA-60	18-Feb-04	-99	DO Bottom	-99	mg/L			
POLA01	LA-60	17-Mar-04	-99	DO Bottom	-99	mg/L			
POLA01	LA-60	14-Apr-04	-99	DO Bottom	-99	mg/L			
POLA01	LA-60	12-May-04	-99	DO Bottom	-99	mg/L			
POLA01	LA-60	16-Jun-04	-99	DO Bottom	-99	mg/L			
POLA01	LA-60	21-Jan-04	-99	DO Surface	-99	mg/L			
POLA01	LA-60	18-Feb-04	-99	DO Surface	-99	mg/L			
POLA01	LA-60	17-Mar-04	-99	DO Surface	-99	mg/L			
POLA01	LA-60	14-Apr-04	-99	DO Surface	-99	mg/L			
POLA01	LA-60	12-May-04	-99	DO Surface	-99	mg/L			
POLA01	LA-60	16-Jun-04	-99	DO Surface	-99	mg/L			
POLA01	LA-60	21-Jan-04	-99	Transparency, Surface	-99	FT	-99	-99	-99

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Units	Max	Min	Mean
POLA01	LA-60	18-Feb-04	-99	Transparency, Surface	-99	FT			
POLA01	LA-60	17-Mar-04	-99	Transparency, Surface	-99	FT			
POLA01	LA-60	14-Apr-04	-99	Transparency, Surface	-99	FT			
POLA01	LA-60	12-May-04	-99	Transparency, Surface	-99	FT			
POLA01	LA-60	16-Jun-04	-99	Transparency, Surface	-99	FT			
POLA01	LA-61	21-Jan-04	-99	DO Bottom	-99	mg/L	-99	-99	-99
POLA01	LA-61	18-Feb-04	-99	DO Bottom	-99	mg/L			
POLA01	LA-61	17-Mar-04	-99	DO Bottom	-99	mg/L			
POLA01	LA-61	14-Apr-04	-99	DO Bottom	-99	mg/L			
POLA01	LA-61	12-May-04	-99	DO Bottom	-99	mg/L			
POLA01	LA-61	16-Jun-04	-99	DO Bottom	-99	mg/L			
POLA01	LA-61	21-Jan-04	-99	DO Surface	-99	mg/L			
POLA01	LA-61	18-Feb-04	-99	DO Surface	-99	mg/L			
POLA01	LA-61	17-Mar-04	-99	DO Surface	-99	mg/L			
POLA01	LA-61	14-Apr-04	-99	DO Surface	-99	mg/L			
POLA01	LA-61	12-May-04	-99	DO Surface	-99	mg/L			
POLA01	LA-61	16-Jun-04	-99	DO Surface	-99	mg/L			
POLA01	LA-61	21-Jan-04	-99	Transparency, Surface	-99	FT	-99	-99	-45.733333
POLA01	LA-61	18-Feb-04	-99	Transparency, Surface	-99	FT			
POLA01	LA-61	17-Mar-04	-99	Transparency, Surface	-99	FT			
POLA01	LA-61	14-Apr-04	-99	Transparency, Surface	-99	FT			
POLA01	LA-61	12-May-04	-99	Transparency, Surface	-99	FT			
POLA01	LA-61	16-Jun-04	-99	Transparency, Surface	-99	FT			
POLA01	LA-62	21-Jan-04	-99	DO Bottom	6.9	mg/L	8.5	6.8	7.59166667
POLA01	LA-62	18-Feb-04	-99	DO Bottom	7.7	mg/L			
POLA01	LA-62	17-Mar-04	-99	DO Bottom	7.3	mg/L			
POLA01	LA-62	14-Apr-04	-99	DO Bottom	7.6	mg/L			
POLA01	LA-62	12-May-04	-99	DO Bottom	8.5	mg/L			
POLA01	LA-62	16-Jun-04	-99	DO Bottom	7.2	mg/L			
POLA01	LA-62	21-Jul-04	6.096	DO Bottom	7.8	mg/l			
POLA01	LA-62	18-Aug-04	6.096	DO Bottom	8.2	mg/l			
POLA01	LA-62	15-Sep-04	6.096	DO Bottom	7.5	mg/l			
POLA01	LA-62	13-Oct-04	6.096	DO Bottom	6.8	mg/l			
POLA01	LA-62	10-Nov-04	6.096	DO Bottom	7.5	mg/l			
POLA01	LA-62	22-Dec-04	6.096	DO Bottom	8.1	mg/l			
POLA01	LA-62	21-Jan-04	-99	DO Surface	6.3	mg/L	9.5	6.3	7.83333333
POLA01	LA-62	18-Feb-04	-99	DO Surface	8	mg/L			
POLA01	LA-62	17-Mar-04	-99	DO Surface	7.9	mg/L			

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Units	Max	Min	Mean
POLA01	LA-62	14-Apr-04	-99	DO Surface	7.5	mg/L			
POLA01	LA-62	12-May-04	-99	DO Surface	9.5	mg/L			
POLA01	LA-62	16-Jun-04	-99	DO Surface	7.2	mg/L			
POLA01	LA-62	21-Jul-04	0	DO Surface	8	mg/l			
POLA01	LA-62	18-Aug-04	0	DO Surface	8.5	mg/l			
POLA01	LA-62	15-Sep-04	0	DO Surface	7.6	mg/l			
POLA01	LA-62	13-Oct-04	0	DO Surface	7.6	mg/l			
POLA01	LA-62	10-Nov-04	0	DO Surface	7.8	mg/l			
POLA01	LA-62	22-Dec-04	0	DO Surface	8.1	mg/l			
POLA01	LA-62	21-Jan-04	-99	Transparency, Surface	8	FT	9	6	7.25
POLA01	LA-62	18-Feb-04	-99	Transparency, Surface	7	FT			
POLA01	LA-62	17-Mar-04	-99	Transparency, Surface	9	FT			
POLA01	LA-62	14-Apr-04	-99	Transparency, Surface	8	FT			
POLA01	LA-62	12-May-04	-99	Transparency, Surface	7	FT			
POLA01	LA-62	16-Jun-04	-99	Transparency, Surface	7	FT			
POLA01	LA-62	21-Jul-04	0	Transparency, Surface	6	FT			
POLA01	LA-62	18-Aug-04	0	Transparency, Surface	6	FT			
POLA01	LA-62	15-Sep-04	0	Transparency, Surface	7	FT			
POLA01	LA-62	13-Oct-04	0	Transparency, Surface	6	FT			
POLA01	LA-62	10-Nov-04	0	Transparency, Surface	8	FT			
POLA01	LA-62	22-Dec-04	0	Transparency, Surface	8	FT			
POLA01	LB-23	21-Jan-04	-99	DO Bottom	6.6	mg/L	8	6	7.04166667
POLA01	LB-23	25-Feb-04	-99	DO Bottom	7.1	mg/L			
POLA01	LB-23	17-Mar-04	-99	DO Bottom	7	mg/L			
POLA01	LB-23	14-Apr-04	-99	DO Bottom	7.4	mg/L			
POLA01	LB-23	12-May-04	-99	DO Bottom	7.8	mg/L			
POLA01	LB-23	16-Jun-04	-99	DO Bottom	7.3	mg/L			
POLA01	LB-23	21-Jul-04	6.096	DO Bottom	8	mg/l			
POLA01	LB-23	18-Aug-04	6.096	DO Bottom	7.5	mg/l			
POLA01	LB-23	15-Sep-04	6.096	DO Bottom	6.9	mg/l			
POLA01	LB-23	13-Oct-04	6.096	DO Bottom	6.4	mg/l			
POLA01	LB-23	10-Nov-04	6.096	DO Bottom	6	mg/l			
POLA01	LB-23	22-Dec-04	6.096	DO Bottom	6.5	mg/l			
POLA01	LB-23	21-Jan-04	-99	DO Surface	5.8	mg/L	8.4	5.8	7.11666667
POLA01	LB-23	25-Feb-04	-99	DO Surface	6.9	mg/L			
POLA01	LB-23	17-Mar-04	-99	DO Surface	7.1	mg/L			
POLA01	LB-23	14-Apr-04	-99	DO Surface	7.5	mg/L			
POLA01	LB-23	12-May-04	-99	DO Surface	8.3	mg/L			

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Units	Max	Min	Mean
POLA01	LB-23	16-Jun-04	-99	DO Surface	7.8	mg/L			
POLA01	LB-23	21-Jul-04	0	DO Surface	8.4	mg/l			
POLA01	LB-23	18-Aug-04	0	DO Surface	7.5	mg/l			
POLA01	LB-23	15-Sep-04	0	DO Surface	6.8	mg/l			
POLA01	LB-23	13-Oct-04	0	DO Surface	6.8	mg/l			
POLA01	LB-23	10-Nov-04	0	DO Surface	5.9	mg/l			
POLA01	LB-23	22-Dec-04	0	DO Surface	6.6	mg/l			
POLA01	LB-23	21-Jan-04	-99	Transparency, Surface	12	FT	13	5	10
POLA01	LB-23	25-Feb-04	-99	Transparency, Surface	11	FT			
POLA01	LB-23	17-Mar-04	-99	Transparency, Surface	10	FT			
POLA01	LB-23	14-Apr-04	-99	Transparency, Surface	9	FT			
POLA01	LB-23	12-May-04	-99	Transparency, Surface	9	FT			
POLA01	LB-23	16-Jun-04	-99	Transparency, Surface	5	FT			
POLA01	LB-23	21-Jul-04	0	Transparency, Surface	8	FT			
POLA01	LB-23	18-Aug-04	0	Transparency, Surface	10	FT			
POLA01	LB-23	15-Sep-04	0	Transparency, Surface	10	FT			
POLA01	LB-23	13-Oct-04	0	Transparency, Surface	13	FT			
POLA01	LB-23	10-Nov-04	0	Transparency, Surface	10	FT			
POLA01	LB-23	22-Dec-04	0	Transparency, Surface	13	FT			

Note: -99 indicates no sample taken