

# P.1

## ENHANCED MONTHLY WATER QUALITY MONITORING DATA





0107407 (1-14-08)



StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units
POLA01	LA-01	15-Sep-05	-99	2,4,6-Trichlorophenol	`	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	2,4,6-Trichlorophenol	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	2,4,6-Trichlorophenol	5	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	2,4,6-Trichlorophenol	5	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	2,4,6-Trichlorophenol	5	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	2,4,6-Trichlorophenol	5	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	2,4,6-Trichlorophenol	5	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	2,4,6-Trichlorophenol	5	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	2,4,6-Trichlorophenol	5	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	2,4-Dichlorophenol	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	2,4-Dichlorophenol	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	2,4-Dichlorophenol	5	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	2,4-Dichlorophenol	5	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	2,4-Dichlorophenol	5	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	2,4-Dichlorophenol	5	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	2,4-Dichlorophenol	5	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	2,4-Dichlorophenol	5	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	2,4-Dichlorophenol	5	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	2,4-Dimethylphenol	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	2,4-Dimethylphenol	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	2,4-Dimethylphenol	5	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	2,4-Dimethylphenol	5	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	2,4-Dimethylphenol	5	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	2,4-Dimethylphenol	5	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	2,4-Dimethylphenol	5	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	2,4-Dimethylphenol	5	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	2,4-Dimethylphenol	5	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	2-Chlorophenol	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	2-Chlorophenol	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	2-Chlorophenol	5	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	2-Chlorophenol	5	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	2-Chlorophenol	5	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	2-Chlorophenol	5	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	2-Chlorophenol	5	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	2-Chlorophenol	5	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	2-Chlorophenol	5	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	2-Nitrophenol	10	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	2-Nitrophenol	10	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	2-Nitrophenol	10	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	2-Nitrophenol	10	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	2-Nitrophenol	10	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	2-Nitrophenol	10	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	2-Nitrophenol	10	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	2-Nitrophenol	10	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	2-Nitrophenol	10	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	4,4'-DDD	0.05	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	4,4'-DDD	0.05	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	4,4'-DDD	0.05	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	4,4'-DDD	-99	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	4,4'-DDD	0.05	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	4,4'-DDD	0.05	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	4,4'-DDD	0.05	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	4,4'-DDD	0.05	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	4,4'-DDD	0.05	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	4,4'-DDE	0.05	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	4,4'-DDE	0.05	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	4,4'-DDE	0.05	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	4,4'-DDE	-99	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	4,4'-DDE	0.05	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	4,4'-DDE	0.05	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	4,4'-DDE	0.05	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	4,4'-DDE	0.05	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	4,4'-DDE	0.05	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	4,4'-DDT	0.05	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	4,4'-DDT	0.05	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	4,4'-DDT	0.05	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	4,4'-DDT	-99	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	4,4'-DDT	0.05	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	4,4'-DDT	0.05	NA	UG/L



StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units
POLA01	LA-23	15-Sep-05	-99	4,4'-DDT	0.05	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	4,4'-DDT	0.05	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	4,4'-DDT	0.05	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	4,6-Dinitro-2-methylphenol	25	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	4,6-Dinitro-2-methylphenol	25	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	4,6-Dinitro-2-methylphenol	25	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	4,6-Dinitro-2-methylphenol	25	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	4,6-Dinitro-2-methylphenol	25	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	4,6-Dinitro-2-methylphenol	25	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	4,6-Dinitro-2-methylphenol	25	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	4,6-Dinitro-2-methylphenol	25	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	4,6-Dinitro-2-methylphenol	25	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	4-Chloro-3-methylphenol	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	4-Chloro-3-methylphenol	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	4-Chloro-3-methylphenol	5	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	4-Chloro-3-methylphenol	5	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	4-Chloro-3-methylphenol	5	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	4-Chloro-3-methylphenol	5	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	4-Chloro-3-methylphenol	5	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	4-Chloro-3-methylphenol	5	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	4-Chloro-3-methylphenol	5	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	4-Nitrophenol	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	4-Nitrophenol	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	4-Nitrophenol	5	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	4-Nitrophenol	5	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	4-Nitrophenol	5	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	4-Nitrophenol	5	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	4-Nitrophenol	5	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	4-Nitrophenol	5	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	4-Nitrophenol	5	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	Acenaphthene	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Acenaphthene	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Acenaphthene	5	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	Acenaphthene	5	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	Acenaphthene	5	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	Acenaphthene	5	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	Acenaphthene	5	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	Acenaphthene	5	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	Acenaphthene	5	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	Acenaphthylene	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Acenaphthylene	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Acenaphthylene	5	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	Acenaphthylene	5	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	Acenaphthylene	5	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	Acenaphthylene	5	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	Acenaphthylene	5	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	Acenaphthylene	5	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	Acenaphthylene	5	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	Aldrin	0.05	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Aldrin	0.05	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Aldrin	0.05	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	Aldrin	-99	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	Aldrin	0.05	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	Aldrin	0.05	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	Aldrin	0.05	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	Aldrin	0.05	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	Aldrin	0.05	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	alpha-BHC	0.05	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	alpha-BHC	0.05	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	alpha-BHC	0.05	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	alpha-BHC	-99	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	alpha-BHC	0.05	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	alpha-BHC	0.05	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	alpha-BHC	0.05	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	alpha-BHC	0.05	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	alpha-BHC	0.05	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	Aluminum	5.36	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	Aluminum	4.46	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Aluminum	14.5	NA	UG/L

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units
POLA01	LA-03	15-Sep-05	-99	Aluminum	22.2	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Aluminum	9.58	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Aluminum	71.3	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	Aluminum	14.4	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	Aluminum	101	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	Aluminum	72.8	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	Aluminum	7.55	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	Aluminum	9.86	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	Aluminum	72.7	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	Aluminum	9.6	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	Aluminum	57.9	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	Aluminum	8.32	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	Aluminum	112	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	Aluminum	101	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	Aluminum	7.78	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	Anthracene	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Anthracene	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Anthracene	5	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	Anthracene	5	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	Anthracene	5	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	Anthracene	5	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	Anthracene	5	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	Anthracene	5	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	Anthracene	5	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	Antimony	0.025	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	Antimony	0.118	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Antimony	0.116	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Antimony	0.025	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Antimony	0.025	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Antimony	0.09	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	Antimony	0.094	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	Antimony	0.025	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	Antimony	0.11	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	Antimony	0.025	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	Antimony	0.025	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	Antimony	0.129	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	Antimony	0.025	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	Antimony	0.11	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	Antimony	0.104	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	Antimony	0.025	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	Antimony	0.025	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	Antimony	0.123	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	Aroclor 1016	0.5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Aroclor 1016	0.5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Aroclor 1016	0.5	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	Aroclor 1016	-99	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	Aroclor 1016	0.5	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	Aroclor 1016	0.5	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	Aroclor 1016	0.5	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	Aroclor 1016	0.5	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	Aroclor 1016	0.5	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	Aroclor 1221	0.5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Aroclor 1221	0.5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Aroclor 1221	0.5	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	Aroclor 1221	-99	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	Aroclor 1221	0.5	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	Aroclor 1221	0.5	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	Aroclor 1221	0.5	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	Aroclor 1221	0.5	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	Aroclor 1221	0.5	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	Aroclor 1232	0.5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Aroclor 1232	0.5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Aroclor 1232	0.5	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	Aroclor 1232	-99	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	Aroclor 1232	0.5	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	Aroclor 1232	0.5	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	Aroclor 1232	0.5	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	Aroclor 1232	0.5	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	Aroclor 1232	0.5	NA	UG/L

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units	
POLA01	LA-01	15-Sep-05	-99	Aroclor 1242	0.5	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Aroclor 1242	0.5	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Aroclor 1242	0.5	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Aroclor 1242	-99	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Aroclor 1242	0.5	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Aroclor 1242	0.5	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Aroclor 1242	0.5	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Aroclor 1242	0.5	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Aroclor 1242	0.5	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Aroclor 1248	0.5	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Aroclor 1248	0.5	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Aroclor 1248	0.5	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Aroclor 1248	-99	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Aroclor 1248	0.5	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Aroclor 1248	0.5	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Aroclor 1248	0.5	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Aroclor 1248	0.5	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Aroclor 1248	0.5	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Aroclor 1254	0.5	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Aroclor 1254	0.5	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Aroclor 1254	0.5	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Aroclor 1254	-99	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Aroclor 1254	0.5	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Aroclor 1254	0.5	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Aroclor 1254	0.5	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Aroclor 1254	0.5	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Aroclor 1254	0.5	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Aroclor 1260	0.5	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Aroclor 1260	0.5	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Aroclor 1260	0.5	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Aroclor 1260	-99	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Aroclor 1260	0.5	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Aroclor 1260	0.5	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Aroclor 1260	0.5	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Aroclor 1260	0.5	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Aroclor 1260	0.5	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Arsenic	0.025	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Arsenic	1.18	NA	UG/L	0.6025
POLA01	LA-03	15-Sep-05	-99	Arsenic	0.029	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Arsenic	1.17	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Arsenic	1.2	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Arsenic	0.052	NA	UG/L	0.61275
POLA01	LA-05	15-Sep-05	-99	Arsenic	0.069	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Arsenic	1.17	NA	UG/L	0.6195
POLA01	LA-06	15-Sep-05	-99	Arsenic	1.19	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Arsenic	0.06	NA	UG/L	0.625
POLA01	LA-22A	15-Sep-05	-99	Arsenic	1.22	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Arsenic	0.06	NA	UG/L	0.64
POLA01	LA-23	15-Sep-05	-99	Arsenic	1.18	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Arsenic	0.06	NA	UG/L	0.62
POLA01	LA-26	15-Sep-05	-99	Arsenic	1.2	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Arsenic	0.099	NA	UG/L	0.6495
POLA01	LA-30	15-Sep-05	-99	Arsenic	1.23	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Arsenic	0.086	NA	UG/L	0.658
POLA01	LA-01	15-Sep-05	-99	Barium	0.11	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Barium	0.238	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Barium	0.635	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Barium	1.21	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Barium	0.716	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Barium	0.63	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Barium	0.624	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Barium	1.13	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Barium	0.926	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Benzo(a)anthracene	5	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Benzo(a)anthracene	5	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Benzo(a)anthracene	5	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Benzo(a)anthracene	5	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Benzo(a)anthracene	5	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Benzo(a)anthracene	5	NA	UG/L	



StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units	
POLA01	LA-23	15-Sep-05	-99	Benzo(a)anthracene	5	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Benzo(a)anthracene	5	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Benzo(a)anthracene	5	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Benzo(a)pyrene	5	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Benzo(a)pyrene	5	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Benzo(a)pyrene	5	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Benzo(a)pyrene	5	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Benzo(a)pyrene	5	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Benzo(a)pyrene	5	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Benzo(a)pyrene	5	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Benzo(a)pyrene	5	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Benzo(a)pyrene	5	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Benzo(b)fluoranthene	5	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Benzo(b)fluoranthene	5	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Benzo(b)fluoranthene	5	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Benzo(b)fluoranthene	5	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Benzo(b)fluoranthene	5	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Benzo(b)fluoranthene	5	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Benzo(b)fluoranthene	5	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Benzo(b)fluoranthene	5	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Benzo(b)fluoranthene	5	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Benzo(g,h,i)perylene	5	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Benzo(g,h,i)perylene	5	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Benzo(g,h,i)perylene	5	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Benzo(g,h,i)perylene	5	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Benzo(g,h,i)perylene	5	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Benzo(g,h,i)perylene	5	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Benzo(g,h,i)perylene	5	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Benzo(g,h,i)perylene	5	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Benzo(g,h,i)perylene	5	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Benzo(k)fluoranthene	5	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Benzo(k)fluoranthene	5	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Benzo(k)fluoranthene	5	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Benzo(k)fluoranthene	5	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Benzo(k)fluoranthene	5	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Benzo(k)fluoranthene	5	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Benzo(k)fluoranthene	5	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Benzo(k)fluoranthene	5	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Benzo(k)fluoranthene	5	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Beryllium	0.005	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Beryllium	0.025	NA	UG/L	0.015
POLA01	LA-03	15-Sep-05	-99	Beryllium	0.025	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Beryllium	0.005	NA	UG/L	0.015
POLA01	LA-03	15-Sep-05	-99	Beryllium	0.025	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Beryllium	0.005	NA	UG/L	0.015
POLA01	LA-05	15-Sep-05	-99	Beryllium	0.025	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Beryllium	0.025	NA	UG/L	0.015
POLA01	LA-06	15-Sep-05	-99	Beryllium	0.005	NA	UG/L	0.015
POLA01	LA-22A	15-Sep-05	-99	Beryllium	0.005	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Beryllium	0.025	NA	UG/L	0.015
POLA01	LA-23	15-Sep-05	-99	Beryllium	0.005	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Beryllium	0.025	NA	UG/L	0.015
POLA01	LA-26	15-Sep-05	-99	Beryllium	0.005	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Beryllium	0.025	NA	UG/L	0.015
POLA01	LA-30	15-Sep-05	-99	Beryllium	0.025	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Beryllium	0.005	NA	UG/L	0.015
POLA01	LA-01	15-Sep-05	-99	beta-BHC	0.05	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	beta-BHC	0.05	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	beta-BHC	0.05	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	beta-BHC	-99	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	beta-BHC	0.05	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	beta-BHC	0.05	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	beta-BHC	0.05	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	beta-BHC	0.05	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	beta-BHC	0.05	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	bis(2-ethylhexyl) Phthalate	5	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	bis(2-ethylhexyl) Phthalate	5	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	bis(2-ethylhexyl) Phthalate	5	NA	UG/L	

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units	
POLA01	LA-05	15-Sep-05	-99	bis(2-ethylhexyl) Phthalate	5	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	bis(2-ethylhexyl) Phthalate	5	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	bis(2-ethylhexyl) Phthalate	5	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	bis(2-ethylhexyl) Phthalate	5	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	bis(2-ethylhexyl) Phthalate	5	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	bis(2-ethylhexyl) Phthalate	5	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Butylbenzyl Phthalate	5	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Butylbenzyl Phthalate	5	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Butylbenzyl Phthalate	5	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Butylbenzyl Phthalate	5	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Butylbenzyl Phthalate	5	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Butylbenzyl Phthalate	5	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Butylbenzyl Phthalate	5	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Butylbenzyl Phthalate	5	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Butylbenzyl Phthalate	5	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Cadmium	2.85	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Cadmium	0.025	NA	UG/L	1.4375
POLA01	LA-03	15-Sep-05	-99	Cadmium	0.026	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Cadmium	0.025	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Cadmium	0.023	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Cadmium	0.025	NA	UG/L	0.02475
POLA01	LA-05	15-Sep-05	-99	Cadmium	0.03	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Cadmium	0.025	NA	UG/L	0.0275
POLA01	LA-06	15-Sep-05	-99	Cadmium	0.025	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Cadmium	0.026	NA	UG/L	0.0255
POLA01	LA-22A	15-Sep-05	-99	Cadmium	0.03	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Cadmium	0.025	NA	UG/L	0.0275
POLA01	LA-23	15-Sep-05	-99	Cadmium	0.025	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Cadmium	0.025	NA	UG/L	0.025
POLA01	LA-26	15-Sep-05	-99	Cadmium	0.023	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Cadmium	0.025	NA	UG/L	0.024
POLA01	LA-30	15-Sep-05	-99	Cadmium	0.025	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Cadmium	0.026	NA	UG/L	0.0255
POLA01	LA-01	15-Sep-05	-99	Chlordane	0.5	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Chlordane	0.5	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Chlordane	0.5	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Chlordane	-99	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Chlordane	0.5	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Chlordane	0.5	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Chlordane	0.5	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Chlordane	0.5	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Chlordane	0.5	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Chromium	0.025	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Chromium	0.33	NA	UG/L	0.1775
POLA01	LA-03	15-Sep-05	-99	Chromium	0.025	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Chromium	0.33	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Chromium	0.025	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Chromium	0.38	NA	UG/L	0.19
POLA01	LA-05	15-Sep-05	-99	Chromium	0.06	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Chromium	0.33	NA	UG/L	0.195
POLA01	LA-06	15-Sep-05	-99	Chromium	0.025	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Chromium	0.31	NA	UG/L	0.1675
POLA01	LA-22A	15-Sep-05	-99	Chromium	0.3	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Chromium	0.025	NA	UG/L	0.1625
POLA01	LA-23	15-Sep-05	-99	Chromium	0.32	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Chromium	0.025	NA	UG/L	0.1725
POLA01	LA-26	15-Sep-05	-99	Chromium	0.41	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Chromium	0.025	NA	UG/L	0.2175
POLA01	LA-30	15-Sep-05	-99	Chromium	0.025	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Chromium	0.3	NA	UG/L	0.1625
POLA01	LA-01	15-Sep-05	-99	Chrysene	5	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Chrysene	5	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Chrysene	5	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Chrysene	5	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Chrysene	5	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Chrysene	5	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Chrysene	5	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Chrysene	5	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Chrysene	5	NA	UG/L	

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units	
POLA01	LA-01	15-Sep-05	-99	Cobalt	0.005	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Cobalt	0.064	NA	UG/L	0.0345
POLA01	LA-03	15-Sep-05	-99	Cobalt	0.005	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Cobalt	0.025	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Cobalt	0.005	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Cobalt	0.048	NA	UG/L	0.02075
POLA01	LA-05	15-Sep-05	-99	Cobalt	0.005	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Cobalt	0.075	NA	UG/L	0.04
POLA01	LA-06	15-Sep-05	-99	Cobalt	0.005	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Cobalt	0.046	NA	UG/L	0.0255
POLA01	LA-22A	15-Sep-05	-99	Cobalt	0.005	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Cobalt	0.054	NA	UG/L	0.0295
POLA01	LA-23	15-Sep-05	-99	Cobalt	0.039	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Cobalt	0.005	NA	UG/L	0.022
POLA01	LA-26	15-Sep-05	-99	Cobalt	0.078	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Cobalt	0.005	NA	UG/L	0.0415
POLA01	LA-30	15-Sep-05	-99	Cobalt	0.066	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Cobalt	0.005	NA	UG/L	0.0355
POLA01	LA-01	15-Sep-05	-99	Copper	0.146	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Copper	0.025	NA	UG/L	0.0855
POLA01	LA-03	15-Sep-05	-99	Copper	0.746	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Copper	0.14	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Copper	0.323	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Copper	0.662	NA	UG/L	0.46775
POLA01	LA-05	15-Sep-05	-99	Copper	0.608	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Copper	1.03	NA	UG/L	0.819
POLA01	LA-06	15-Sep-05	-99	Copper	0.927	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Copper	0.536	NA	UG/L	0.7315
POLA01	LA-22A	15-Sep-05	-99	Copper	1.04	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Copper	0.485	NA	UG/L	0.7625
POLA01	LA-23	15-Sep-05	-99	Copper	0.498	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Copper	1.03	NA	UG/L	0.764
POLA01	LA-26	15-Sep-05	-99	Copper	0.682	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Copper	0.594	NA	UG/L	0.638
POLA01	LA-30	15-Sep-05	-99	Copper	0.96	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Copper	0.508	NA	UG/L	0.734
POLA01	LA-01	15-Sep-05	-99	delta-BHC	0.05	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	delta-BHC	0.05	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	delta-BHC	0.05	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	delta-BHC	-99	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	delta-BHC	0.05	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	delta-BHC	0.05	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	delta-BHC	0.05	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	delta-BHC	0.05	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	delta-BHC	0.05	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Dibenzo(a,h)anthracene	5	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Dibenzo(a,h)anthracene	5	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Dibenzo(a,h)anthracene	5	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Dibenzo(a,h)anthracene	5	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Dibenzo(a,h)anthracene	5	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Dibenzo(a,h)anthracene	5	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Dibenzo(a,h)anthracene	5	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Dibenzo(a,h)anthracene	5	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Dibenzo(a,h)anthracene	5	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Dibutyltin	1	NA	NG/L	
POLA01	LA-03	15-Sep-05	-99	Dibutyltin	1	NA	NG/L	
POLA01	LA-03	15-Sep-05	-99	Dibutyltin	1	NA	NG/L	
POLA01	LA-05	15-Sep-05	-99	Dibutyltin	1	NA	NG/L	
POLA01	LA-06	15-Sep-05	-99	Dibutyltin	1	NA	NG/L	
POLA01	LA-22A	15-Sep-05	-99	Dibutyltin	1	NA	NG/L	
POLA01	LA-23	15-Sep-05	-99	Dibutyltin	1	NA	NG/L	
POLA01	LA-26	15-Sep-05	-99	Dibutyltin	1	NA	NG/L	
POLA01	LA-30	15-Sep-05	-99	Dibutyltin	1	NA	NG/L	
POLA01	LA-01	15-Sep-05	-99	Dieldrin	0.05	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Dieldrin	0.05	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Dieldrin	0.05	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Dieldrin	-99	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Dieldrin	0.05	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Dieldrin	0.05	NA	UG/L	

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units
POLA01	LA-23	15-Sep-05	-99	Dieldrin	0.05	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	Dieldrin	0.05	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	Dieldrin	0.05	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	Diesel	100	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Diesel	-99	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Diesel	100	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	Diesel	100	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	Diesel	100	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	Diesel	100	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	Diesel	100	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	Diesel	100	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	Diesel	100	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	Diethyl phthalate	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Diethyl phthalate	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Diethyl phthalate	5	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	Diethyl phthalate	5	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	Diethyl phthalate	5	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	Diethyl phthalate	5	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	Diethyl phthalate	5	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	Diethyl phthalate	5	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	Diethyl phthalate	5	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	Dimethyl phthalate	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Dimethyl phthalate	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Dimethyl phthalate	5	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	Dimethyl phthalate	5	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	Dimethyl phthalate	5	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	Dimethyl phthalate	5	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	Dimethyl phthalate	5	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	Dimethyl phthalate	5	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	Dimethyl phthalate	5	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	Di-n-butyl phthalate	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Di-n-butyl phthalate	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Di-n-butyl phthalate	5	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	Di-n-butyl phthalate	5	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	Di-n-butyl phthalate	5	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	Di-n-butyl phthalate	5	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	Di-n-butyl phthalate	5	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	Di-n-butyl phthalate	5	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	Di-n-butyl phthalate	5	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	Di-n-octyl phthalate	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Di-n-octyl phthalate	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Di-n-octyl phthalate	5	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	Di-n-octyl phthalate	5	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	Di-n-octyl phthalate	5	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	Di-n-octyl phthalate	5	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	Di-n-octyl phthalate	5	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	Di-n-octyl phthalate	5	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	Di-n-octyl phthalate	5	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	DOC	0.56	NA	MG/L
POLA01	LA-03	15-Sep-05	-99	DOC	0.53	NA	MG/L
POLA01	LA-03	15-Sep-05	-99	DOC	0.55	NA	MG/L
POLA01	LA-05	15-Sep-05	-99	DOC	0.6	NA	MG/L
POLA01	LA-06	15-Sep-05	-99	DOC	0.68	NA	MG/L
POLA01	LA-22A	15-Sep-05	-99	DOC	0.6	NA	MG/L
POLA01	LA-23	15-Sep-05	-99	DOC	0.66	NA	MG/L
POLA01	LA-26	15-Sep-05	-99	DOC	0.53	NA	MG/L
POLA01	LA-30	15-Sep-05	-99	DOC	0.59	NA	MG/L
POLA01	LA-01	15-Sep-05	-99	Endosulfan I	0.05	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Endosulfan I	0.05	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Endosulfan I	0.05	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	Endosulfan I	-99	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	Endosulfan I	0.05	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	Endosulfan I	0.05	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	Endosulfan I	0.05	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	Endosulfan I	0.05	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	Endosulfan I	0.05	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	Endosulfan II	0.05	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Endosulfan II	0.05	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Endosulfan II	0.05	NA	UG/L

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units
POLA01	LA-05	15-Sep-05	-99	Endosulfan II	-99	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	Endosulfan II	0.05	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	Endosulfan II	0.05	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	Endosulfan II	0.05	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	Endosulfan II	0.05	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	Endosulfan II	0.05	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	Endosulfan sulfate	0.05	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Endosulfan sulfate	0.05	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Endosulfan sulfate	0.05	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	Endosulfan sulfate	-99	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	Endosulfan sulfate	0.05	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	Endosulfan sulfate	0.05	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	Endosulfan sulfate	0.05	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	Endosulfan sulfate	0.05	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	Endosulfan sulfate	0.05	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	Endrin	0.05	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Endrin	0.05	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Endrin	0.05	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	Endrin	-99	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	Endrin	0.05	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	Endrin	0.05	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	Endrin	0.05	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	Endrin	0.05	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	Endrin	0.05	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	Endrin aldehyde	0.05	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Endrin aldehyde	0.05	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Endrin aldehyde	0.05	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	Endrin aldehyde	-99	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	Endrin aldehyde	0.05	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	Endrin aldehyde	0.05	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	Endrin aldehyde	0.05	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	Endrin aldehyde	0.05	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	Endrin aldehyde	0.05	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	Ethylene glycol	50	NA	MG/L
POLA01	LA-03	15-Sep-05	-99	Ethylene glycol	50	NA	MG/L
POLA01	LA-03	15-Sep-05	-99	Ethylene glycol	50	NA	MG/L
POLA01	LA-05	15-Sep-05	-99	Ethylene glycol	50	NA	MG/L
POLA01	LA-06	15-Sep-05	-99	Ethylene glycol	50	NA	MG/L
POLA01	LA-22A	15-Sep-05	-99	Ethylene glycol	50	NA	MG/L
POLA01	LA-23	15-Sep-05	-99	Ethylene glycol	50	NA	MG/L
POLA01	LA-26	15-Sep-05	-99	Ethylene glycol	50	NA	MG/L
POLA01	LA-30	15-Sep-05	-99	Ethylene glycol	50	NA	MG/L
POLA01	LA-01	15-Sep-05	-99	Fluoranthene	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Fluoranthene	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Fluoranthene	5	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	Fluoranthene	5	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	Fluoranthene	5	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	Fluoranthene	5	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	Fluoranthene	5	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	Fluoranthene	5	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	Fluoranthene	5	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	Fluorene	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Fluorene	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Fluorene	5	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	Fluorene	5	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	Fluorene	5	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	Fluorene	5	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	Fluorene	5	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	Fluorene	5	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	Fluorene	5	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	gamma-BHC	0.05	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	gamma-BHC	0.05	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	gamma-BHC	0.05	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	gamma-BHC	-99	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	gamma-BHC	0.05	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	gamma-BHC	0.05	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	gamma-BHC	0.05	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	gamma-BHC	0.05	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	gamma-BHC	0.05	NA	UG/L



StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units	
POLA01	LA-01	15-Sep-05	-99	Gasoline	100	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Gasoline	100	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Gasoline	100	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Gasoline	100	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Gasoline	100	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Gasoline	100	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Gasoline	100	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Gasoline	100	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Gasoline	100	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Heptachlor	0.05	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Heptachlor	0.05	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Heptachlor	0.05	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Heptachlor	-99	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Heptachlor	0.05	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Heptachlor	0.05	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Heptachlor	0.05	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Heptachlor	0.05	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Heptachlor	0.05	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Heptachlor epoxide	0.05	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Heptachlor epoxide	0.05	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Heptachlor epoxide	0.05	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Heptachlor epoxide	-99	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Heptachlor epoxide	0.05	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Heptachlor epoxide	0.05	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Heptachlor epoxide	0.05	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Heptachlor epoxide	0.05	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Heptachlor epoxide	0.05	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Indeno(1,2,3-c,d)pyrene	5	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Indeno(1,2,3-c,d)pyrene	5	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Indeno(1,2,3-c,d)pyrene	5	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Indeno(1,2,3-c,d)pyrene	5	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Indeno(1,2,3-c,d)pyrene	5	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Indeno(1,2,3-c,d)pyrene	5	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Indeno(1,2,3-c,d)pyrene	5	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Indeno(1,2,3-c,d)pyrene	5	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Indeno(1,2,3-c,d)pyrene	5	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Iron	0.136	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Iron	5.94	NA	UG/L	4.019
POLA01	LA-03	15-Sep-05	-99	Iron	33	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Iron	7.58	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Iron	1.41	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Iron	95	NA	UG/L	34.2475
POLA01	LA-05	15-Sep-05	-99	Iron	133	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Iron	8.25	NA	UG/L	70.625
POLA01	LA-06	15-Sep-05	-99	Iron	100	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Iron	0.501	NA	UG/L	50.2505
POLA01	LA-22A	15-Sep-05	-99	Iron	2.32	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Iron	105	NA	UG/L	53.66
POLA01	LA-23	15-Sep-05	-99	Iron	105	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Iron	0.097	NA	UG/L	52.5485
POLA01	LA-26	15-Sep-05	-99	Iron	0.01	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Iron	195	NA	UG/L	97.505
POLA01	LA-30	15-Sep-05	-99	Iron	158	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Iron	1.7	NA	UG/L	79.85
POLA01	LA-01	15-Sep-05	-99	Lead	0.077	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Lead	0.255	NA	UG/L	40.008
POLA01	LA-03	15-Sep-05	-99	Lead	0.389	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Lead	0.372	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Lead	0.426	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Lead	0.099	NA	UG/L	0.3215
POLA01	LA-05	15-Sep-05	-99	Lead	0.224	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Lead	0.781	NA	UG/L	0.5025
POLA01	LA-06	15-Sep-05	-99	Lead	0.208	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Lead	1.42	NA	UG/L	0.814
POLA01	LA-22A	15-Sep-05	-99	Lead	0.142	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Lead	0.869	NA	UG/L	0.5055
POLA01	LA-23	15-Sep-05	-99	Lead	0.08	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Lead	0.55	NA	UG/L	0.315
POLA01	LA-26	15-Sep-05	-99	Lead	0.608	NA	UG/L	

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units	
POLA01	LA-26	15-Sep-05	-99	Lead	0.057	NA	UG/L	0.3325
POLA01	LA-30	15-Sep-05	-99	Lead	0.083	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Lead	0.433	NA	UG/L	0.258
POLA01	LA-01	15-Sep-05	-99	Manganese	0.501	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Manganese	1.15	NA	UG/L	0.54175
POLA01	LA-03	15-Sep-05	-99	Manganese	2.76	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Manganese	2.86	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Manganese	5.94	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Manganese	1.14	NA	UG/L	3.175
POLA01	LA-05	15-Sep-05	-99	Manganese	1.92	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Manganese	6.95	NA	UG/L	4.435
POLA01	LA-06	15-Sep-05	-99	Manganese	6.37	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Manganese	0.746	NA	UG/L	3.558
POLA01	LA-22A	15-Sep-05	-99	Manganese	1.22	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Manganese	8.11	NA	UG/L	4.665
POLA01	LA-23	15-Sep-05	-99	Manganese	1.45	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Manganese	7.17	NA	UG/L	4.31
POLA01	LA-26	15-Sep-05	-99	Manganese	9.39	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Manganese	0.69	NA	UG/L	5.04
POLA01	LA-30	15-Sep-05	-99	Manganese	1.32	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Manganese	9.79	NA	UG/L	5.555
POLA01	LA-01	15-Sep-05	-99	Mercury	0.004	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Mercury	0.0036	NA	UG/L	2.7794
POLA01	LA-03	15-Sep-05	-99	Mercury	0.0046	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Mercury	0.5451	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Mercury	0.0006	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Mercury	0.3367	NA	UG/L	0.22175
POLA01	LA-05	15-Sep-05	-99	Mercury	0.1683	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Mercury	0.004	NA	UG/L	0.08615
POLA01	LA-06	15-Sep-05	-99	Mercury	0.003	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Mercury	0.3151	NA	UG/L	0.15905
POLA01	LA-22A	15-Sep-05	-99	Mercury	0.0016	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Mercury	0.6758	NA	UG/L	0.3387
POLA01	LA-23	15-Sep-05	-99	Mercury	0.0005	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Mercury	0.6678	NA	UG/L	0.33415
POLA01	LA-26	15-Sep-05	-99	Mercury	0.0012	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Mercury	0.7955	NA	UG/L	0.39835
POLA01	LA-30	15-Sep-05	-99	Mercury	0.6487	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Mercury	0.0021	NA	UG/L	0.3254
POLA01	LA-01	15-Sep-05	-99	Molybdenum	0.025	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Molybdenum	10.1	NA	UG/L	2.69395
POLA01	LA-03	15-Sep-05	-99	Molybdenum	10.1	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Molybdenum	0.025	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Molybdenum	10.1	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Molybdenum	0.025	NA	UG/L	5.0625
POLA01	LA-05	15-Sep-05	-99	Molybdenum	10.2	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Molybdenum	0.025	NA	UG/L	5.1125
POLA01	LA-06	15-Sep-05	-99	Molybdenum	0.025	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Molybdenum	10	NA	UG/L	5.0125
POLA01	LA-22A	15-Sep-05	-99	Molybdenum	0.025	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Molybdenum	9.95	NA	UG/L	4.9875
POLA01	LA-23	15-Sep-05	-99	Molybdenum	0.025	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Molybdenum	10.1	NA	UG/L	5.0625
POLA01	LA-26	15-Sep-05	-99	Molybdenum	9.94	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Molybdenum	0.025	NA	UG/L	4.9825
POLA01	LA-30	15-Sep-05	-99	Molybdenum	10.2	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Molybdenum	0.025	NA	UG/L	5.1125
POLA01	LA-01	15-Sep-05	-99	Monobutyltin	1	NA	NG/L	
POLA01	LA-03	15-Sep-05	-99	Monobutyltin	1	NA	NG/L	
POLA01	LA-03	15-Sep-05	-99	Monobutyltin	1	NA	NG/L	
POLA01	LA-05	15-Sep-05	-99	Monobutyltin	1	NA	NG/L	
POLA01	LA-06	15-Sep-05	-99	Monobutyltin	1	NA	NG/L	
POLA01	LA-22A	15-Sep-05	-99	Monobutyltin	1	NA	NG/L	
POLA01	LA-23	15-Sep-05	-99	Monobutyltin	1	NA	NG/L	
POLA01	LA-26	15-Sep-05	-99	Monobutyltin	1	NA	NG/L	
POLA01	LA-30	15-Sep-05	-99	Monobutyltin	1	NA	NG/L	
POLA01	LA-01	15-Sep-05	-99	Naphthalene	5	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Naphthalene	5	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Naphthalene	5	NA	UG/L	

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units
POLA01	LA-05	15-Sep-05	-99	Naphthalene	5	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	Naphthalene	5	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	Naphthalene	5	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	Naphthalene	5	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	Naphthalene	5	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	Naphthalene	5	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	Nickel	0.025	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	Nickel	0.2	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Nickel	0.313	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Nickel	0.033	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Nickel	0.304	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Nickel	0.098	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	Nickel	0.4	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	Nickel	0.151	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	Nickel	0.11	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	Nickel	0.376	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	Nickel	0.344	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	Nickel	0.107	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	Nickel	0.361	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	Nickel	0.116	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	Nickel	0.19	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	Nickel	0.308	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	Nickel	0.343	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	Nickel	0.152	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	Pentachlorophenol	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Pentachlorophenol	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Pentachlorophenol	5	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	Pentachlorophenol	5	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	Pentachlorophenol	5	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	Pentachlorophenol	5	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	Pentachlorophenol	5	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	Pentachlorophenol	5	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	Pentachlorophenol	5	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	Phenanthrene	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Phenanthrene	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Phenanthrene	5	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	Phenanthrene	5	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	Phenanthrene	5	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	Phenanthrene	5	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	Phenanthrene	5	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	Phenanthrene	5	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	Phenanthrene	5	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	Phenol	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Phenol	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Phenol	5	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	Phenol	5	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	Phenol	5	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	Phenol	5	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	Phenol	5	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	Phenol	5	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	Phenol	5	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	Pyrene	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Pyrene	5	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Pyrene	5	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	Pyrene	5	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	Pyrene	5	NA	UG/L
POLA01	LA-22A	15-Sep-05	-99	Pyrene	5	NA	UG/L
POLA01	LA-23	15-Sep-05	-99	Pyrene	5	NA	UG/L
POLA01	LA-26	15-Sep-05	-99	Pyrene	5	NA	UG/L
POLA01	LA-30	15-Sep-05	-99	Pyrene	5	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	Selenium	0.025	NA	UG/L
POLA01	LA-01	15-Sep-05	-99	Selenium	0.01	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Selenium	0.025	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Selenium	0.109	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Selenium	0.025	NA	UG/L
POLA01	LA-03	15-Sep-05	-99	Selenium	0.025	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	Selenium	0.013	NA	UG/L
POLA01	LA-05	15-Sep-05	-99	Selenium	0.025	NA	UG/L
POLA01	LA-06	15-Sep-05	-99	Selenium	0.025	NA	UG/L

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units	
POLA01	LA-06	15-Sep-05	-99	Selenium	0.026	NA	UG/L	0.0255
POLA01	LA-22A	15-Sep-05	-99	Selenium	0.025	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Selenium	0.018	NA	UG/L	0.0215
POLA01	LA-23	15-Sep-05	-99	Selenium	0.025	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Selenium	0.033	NA	UG/L	0.029
POLA01	LA-26	15-Sep-05	-99	Selenium	0.021	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Selenium	0.025	NA	UG/L	0.023
POLA01	LA-30	15-Sep-05	-99	Selenium	0.01	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Selenium	0.025	NA	UG/L	0.0175
POLA01	LA-01	15-Sep-05	-99	Silver	0.005	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Silver	0.025	NA	UG/L	0.01625
POLA01	LA-03	15-Sep-05	-99	Silver	0.025	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Silver	0.005	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Silver	0.005	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Silver	0.025	NA	UG/L	0.015
POLA01	LA-05	15-Sep-05	-99	Silver	0.005	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Silver	0.025	NA	UG/L	0.015
POLA01	LA-06	15-Sep-05	-99	Silver	0.005	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Silver	0.025	NA	UG/L	0.015
POLA01	LA-22A	15-Sep-05	-99	Silver	0.005	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Silver	0.025	NA	UG/L	0.015
POLA01	LA-23	15-Sep-05	-99	Silver	0.005	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Silver	0.025	NA	UG/L	0.015
POLA01	LA-26	15-Sep-05	-99	Silver	0.025	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Silver	0.005	NA	UG/L	0.015
POLA01	LA-30	15-Sep-05	-99	Silver	0.005	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Silver	0.025	NA	UG/L	0.015
POLA01	LA-01	15-Sep-05	-99	Strontium	0.91	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Strontium	3.16	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Strontium	0.75	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Strontium	0.86	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Strontium	0.51	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Strontium	0.69	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Strontium	0.82	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Strontium	0.9	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Strontium	1.13	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Tetrabutyltin	1	NA	NG/L	
POLA01	LA-03	15-Sep-05	-99	Tetrabutyltin	1	NA	NG/L	
POLA01	LA-03	15-Sep-05	-99	Tetrabutyltin	1	NA	NG/L	
POLA01	LA-05	15-Sep-05	-99	Tetrabutyltin	1	NA	NG/L	
POLA01	LA-06	15-Sep-05	-99	Tetrabutyltin	1	NA	NG/L	
POLA01	LA-22A	15-Sep-05	-99	Tetrabutyltin	1	NA	NG/L	
POLA01	LA-23	15-Sep-05	-99	Tetrabutyltin	1	NA	NG/L	
POLA01	LA-26	15-Sep-05	-99	Tetrabutyltin	1	NA	NG/L	
POLA01	LA-30	15-Sep-05	-99	Tetrabutyltin	1	NA	NG/L	
POLA01	LA-01	15-Sep-05	-99	Thallium	0.011	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Thallium	0.025	NA	UG/L	0.509
POLA01	LA-03	15-Sep-05	-99	Thallium	0.01	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Thallium	0.025	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Thallium	0.025	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Thallium	0.009	NA	UG/L	0.01725
POLA01	LA-05	15-Sep-05	-99	Thallium	0.025	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Thallium	0.01	NA	UG/L	0.0175
POLA01	LA-06	15-Sep-05	-99	Thallium	0.009	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Thallium	0.025	NA	UG/L	0.017
POLA01	LA-22A	15-Sep-05	-99	Thallium	0.009	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Thallium	0.025	NA	UG/L	0.017
POLA01	LA-23	15-Sep-05	-99	Thallium	0.009	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Thallium	0.025	NA	UG/L	0.017
POLA01	LA-26	15-Sep-05	-99	Thallium	0.01	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Thallium	0.025	NA	UG/L	0.0175
POLA01	LA-30	15-Sep-05	-99	Thallium	0.01	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Thallium	0.025	NA	UG/L	0.0175
POLA01	LA-01	15-Sep-05	-99	Tin	0.005	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Tin	0.025	NA	UG/L	0.01625
POLA01	LA-03	15-Sep-05	-99	Tin	0.025	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Tin	0.006	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Tin	0.006	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Tin	0.025	NA	UG/L	0.0155

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units	
POLA01	LA-05	15-Sep-05	-99	Tin	0.008	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Tin	0.025	NA	UG/L	0.0165
POLA01	LA-06	15-Sep-05	-99	Tin	0.006	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Tin	0.025	NA	UG/L	0.0155
POLA01	LA-22A	15-Sep-05	-99	Tin	0.008	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Tin	0.025	NA	UG/L	0.0165
POLA01	LA-23	15-Sep-05	-99	Tin	0.007	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Tin	0.025	NA	UG/L	0.016
POLA01	LA-26	15-Sep-05	-99	Tin	0.025	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Tin	0.008	NA	UG/L	0.0165
POLA01	LA-30	15-Sep-05	-99	Tin	0.005	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Tin	0.025	NA	UG/L	0.015
POLA01	LA-01	15-Sep-05	-99	Titanium	0.416	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Titanium	0.261	NA	UG/L	0.17675
POLA01	LA-03	15-Sep-05	-99	Titanium	1.43	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Titanium	0.823	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Titanium	0.552	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Titanium	4.25	NA	UG/L	1.76375
POLA01	LA-05	15-Sep-05	-99	Titanium	1.09	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Titanium	6.35	NA	UG/L	3.72
POLA01	LA-06	15-Sep-05	-99	Titanium	0.754	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Titanium	4.37	NA	UG/L	2.562
POLA01	LA-22A	15-Sep-05	-99	Titanium	4.27	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Titanium	0.631	NA	UG/L	2.4505
POLA01	LA-23	15-Sep-05	-99	Titanium	3.71	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Titanium	0.304	NA	UG/L	2.007
POLA01	LA-26	15-Sep-05	-99	Titanium	7.1	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Titanium	0.448	NA	UG/L	3.774
POLA01	LA-30	15-Sep-05	-99	Titanium	0.428	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Titanium	6.13	NA	UG/L	3.279
POLA01	LA-01	15-Sep-05	-99	TOC	0.5	NA	MG/L	
POLA01	LA-03	15-Sep-05	-99	TOC	0.5	NA	MG/L	
POLA01	LA-03	15-Sep-05	-99	TOC	0.5	NA	MG/L	
POLA01	LA-05	15-Sep-05	-99	TOC	0.5	NA	MG/L	
POLA01	LA-06	15-Sep-05	-99	TOC	0.5	NA	MG/L	
POLA01	LA-22A	15-Sep-05	-99	TOC	0.5	NA	MG/L	
POLA01	LA-23	15-Sep-05	-99	TOC	0.5	NA	MG/L	
POLA01	LA-26	15-Sep-05	-99	TOC	0.5	NA	MG/L	
POLA01	LA-30	15-Sep-05	-99	TOC	0.5	NA	MG/L	
POLA01	LA-01	15-Sep-05	-99	Toxaphene	2	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Toxaphene	2	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Toxaphene	2	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Toxaphene	-99	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Toxaphene	2	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Toxaphene	2	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Toxaphene	2	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Toxaphene	2	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Toxaphene	2	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Tributyltin	1	NA	NG/L	
POLA01	LA-03	15-Sep-05	-99	Tributyltin	1	NA	NG/L	
POLA01	LA-03	15-Sep-05	-99	Tributyltin	1	NA	NG/L	
POLA01	LA-05	15-Sep-05	-99	Tributyltin	1	NA	NG/L	
POLA01	LA-06	15-Sep-05	-99	Tributyltin	1	NA	NG/L	
POLA01	LA-22A	15-Sep-05	-99	Tributyltin	1	NA	NG/L	
POLA01	LA-23	15-Sep-05	-99	Tributyltin	1	NA	NG/L	
POLA01	LA-26	15-Sep-05	-99	Tributyltin	1	NA	NG/L	
POLA01	LA-30	15-Sep-05	-99	Tributyltin	1	NA	NG/L	
POLA01	LA-01	15-Sep-05	-99	Vanadium	2.35	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Vanadium	0.025	NA	UG/L	1.09375
POLA01	LA-03	15-Sep-05	-99	Vanadium	0.257	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Vanadium	2.22	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Vanadium	0.086	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Vanadium	2.19	NA	UG/L	1.18825
POLA01	LA-05	15-Sep-05	-99	Vanadium	0.384	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Vanadium	2.22	NA	UG/L	1.302
POLA01	LA-06	15-Sep-05	-99	Vanadium	2.2	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Vanadium	0.3	NA	UG/L	1.25
POLA01	LA-22A	15-Sep-05	-99	Vanadium	2.11	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Vanadium	0.282	NA	UG/L	1.196



StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units	
POLA01	LA-23	15-Sep-05	-99	Vanadium	2.06	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Vanadium	0.26	NA	UG/L	1.16
POLA01	LA-26	15-Sep-05	-99	Vanadium	0.472	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Vanadium	2.08	NA	UG/L	1.276
POLA01	LA-30	15-Sep-05	-99	Vanadium	0.389	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Vanadium	2	NA	UG/L	1.1945
POLA01	LA-01	15-Sep-05	-99	Zinc	0.205	NA	UG/L	
POLA01	LA-01	15-Sep-05	-99	Zinc	2.78	NA	UG/L	1.3435
POLA01	LA-03	15-Sep-05	-99	Zinc	0.737	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Zinc	4.54	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Zinc	0.468	NA	UG/L	
POLA01	LA-03	15-Sep-05	-99	Zinc	4.06	NA	UG/L	2.45125
POLA01	LA-05	15-Sep-05	-99	Zinc	1.1	NA	UG/L	
POLA01	LA-05	15-Sep-05	-99	Zinc	4.77	NA	UG/L	2.935
POLA01	LA-06	15-Sep-05	-99	Zinc	6.66	NA	UG/L	
POLA01	LA-06	15-Sep-05	-99	Zinc	0.998	NA	UG/L	3.829
POLA01	LA-22A	15-Sep-05	-99	Zinc	5.34	NA	UG/L	
POLA01	LA-22A	15-Sep-05	-99	Zinc	1.05	NA	UG/L	3.195
POLA01	LA-23	15-Sep-05	-99	Zinc	5.34	NA	UG/L	
POLA01	LA-23	15-Sep-05	-99	Zinc	0.928	NA	UG/L	3.134
POLA01	LA-26	15-Sep-05	-99	Zinc	1.08	NA	UG/L	
POLA01	LA-26	15-Sep-05	-99	Zinc	4.55	NA	UG/L	2.815
POLA01	LA-30	15-Sep-05	-99	Zinc	4.86	NA	UG/L	
POLA01	LA-30	15-Sep-05	-99	Zinc	1.17	NA	UG/L	3.015

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units	Station Average
POLA01	LA-01	20-Jan-05	6.096	BOD Bottom	0.8	NA	mg/l	
POLA01	LA-01	10-Feb-05	6.096	BOD Bottom	0.8	NA	mg/l	
POLA01	LA-01	10-Mar-05	6.096	BOD Bottom	0.5	NA	mg/l	
POLA01	LA-01	27-Apr-05	6.096	BOD Bottom	1.3	NA	mg/l	
POLA01	LA-01	12-May-05	6.096	BOD Bottom	1	NA	mg/l	
POLA01	LA-01	9-Jun-05	6.096	BOD Bottom	2.2	NA	mg/l	
POLA01	LA-01	7-Jul-05	6.096	BOD Bottom	0.9	NA	mg/l	
POLA01	LA-01	11-Aug-05	6.096	BOD Bottom	2.8	NA	mg/l	
POLA01	LA-01	15-Sep-05	6.096	BOD Bottom	2.5	NA	mg/l	
POLA01	LA-01	13-Oct-05	6.096	BOD Bottom	3.4	NA	mg/l	
POLA01	LA-01	16-Nov-05	6.096	BOD Bottom	2.5	NA	mg/l	
POLA01	LA-01	8-Dec-05	6.096	BOD Bottom	1.5	NA	mg/l	
POLA01	LA-01	12-Jan-06	6.096	BOD Bottom	1.2	NA	mg/l	
POLA01	LA-01	16-Feb-06	6.096	BOD Bottom	0.3	NA	mg/l	
POLA01	LA-01	13-Apr-06	6.096	BOD Bottom	4.2	NA	mg/l	
POLA01	LA-01	11-May-06	6.096	BOD Bottom	1.4	NA	mg/l	
POLA01	LA-01	15-Jun-06	6.096	BOD Bottom	1.2	NA	mg/l	
POLA01	LA-01	20-Jul-06	6.096	BOD Bottom	1	NA	mg/l	
POLA01	LA-01	17-Aug-06	6.096	BOD Bottom	0.9	NA	mg/l	
POLA01	LA-01	21-Sep-06	6.096	BOD Bottom	0.4	NA	mg/l	
POLA01	LA-01	15-Nov-06	6.096	BOD Bottom	1.1	NA	mg/l	
POLA01	LA-01	25-Jan-07	6.096	BOD Bottom	0	NA	mg/l	
POLA01	LA-03	20-Jan-05	6.096	BOD Bottom	0.5	NA	mg/l	1.45
POLA01	LA-03	10-Feb-05	6.096	BOD Bottom	0.4	NA	mg/l	
POLA01	LA-03	10-Mar-05	6.096	BOD Bottom	0.2	NA	mg/l	
POLA01	LA-03	27-Apr-05	6.096	BOD Bottom	1.2	NA	mg/l	
POLA01	LA-03	12-May-05	6.096	BOD Bottom	2	NA	mg/l	
POLA01	LA-03	9-Jun-05	6.096	BOD Bottom	1.7	NA	mg/l	
POLA01	LA-03	7-Jul-05	6.096	BOD Bottom	1	NA	mg/l	
POLA01	LA-03	11-Aug-05	6.096	BOD Bottom	4.6	NA	mg/l	
POLA01	LA-03	15-Sep-05	6.096	BOD Bottom	2.7	NA	mg/l	
POLA01	LA-03	13-Oct-05	6.096	BOD Bottom	3.6	NA	mg/l	
POLA01	LA-03	16-Nov-05	6.096	BOD Bottom	1.6	NA	mg/l	
POLA01	LA-03	8-Dec-05	6.096	BOD Bottom	0.9	NA	mg/l	
POLA01	LA-03	12-Jan-06	6.096	BOD Bottom	0.6	NA	mg/l	
POLA01	LA-03	16-Feb-06	6.096	BOD Bottom	1.2	NA	mg/l	
POLA01	LA-03	13-Apr-06	6.096	BOD Bottom	2.1	NA	mg/l	
POLA01	LA-03	11-May-06	6.096	BOD Bottom	2.2	NA	mg/l	
POLA01	LA-03	15-Jun-06	6.096	BOD Bottom	0.9	NA	mg/l	
POLA01	LA-03	20-Jul-06	6.096	BOD Bottom	1.1	NA	mg/l	
POLA01	LA-03	17-Aug-06	6.096	BOD Bottom	2	NA	mg/l	
POLA01	LA-03	21-Sep-06	6.096	BOD Bottom	0.7	NA	mg/l	
POLA01	LA-03	15-Nov-06	6.096	BOD Bottom	0.8	NA	mg/l	
POLA01	LA-03	25-Jan-07	6.096	BOD Bottom	0.4	NA	mg/l	1.40869565
POLA01	LA-05	20-Jan-05	6.096	BOD Bottom	-99	NA	mg/l	
POLA01	LA-05	10-Feb-05	6.096	BOD Bottom	-99	NA	mg/l	
POLA01	LA-05	10-Mar-05	6.096	BOD Bottom	-99	NA	mg/l	
POLA01	LA-05	27-Apr-05	6.096	BOD Bottom	-99	NA	mg/l	
POLA01	LA-05	12-May-05	6.096	BOD Bottom	-99	NA	mg/l	
POLA01	LA-05	9-Jun-05	6.096	BOD Bottom	-99	NA	mg/l	
POLA01	LA-05	7-Jul-05	6.096	BOD Bottom	-99	NA	mg/l	
POLA01	LA-05	11-Aug-05	6.096	BOD Bottom	-99	NA	mg/l	
POLA01	LA-05	15-Sep-05	6.096	BOD Bottom	-99	NA	mg/l	
POLA01	LA-05	13-Oct-05	6.096	BOD Bottom	-99	NA	mg/l	
POLA01	LA-05	16-Nov-05	6.096	BOD Bottom	-99	NA	mg/l	
POLA01	LA-05	8-Dec-05	6.096	BOD Bottom	-99	NA	mg/l	
POLA01	LA-05	12-Jan-06	6.096	BOD Bottom	-99	NA	mg/l	
POLA01	LA-05	16-Feb-06	6.096	BOD Bottom	-99	NA	mg/l	
POLA01	LA-05	13-Apr-06	6.096	BOD Bottom	-99	NA	mg/l	
POLA01	LA-05	11-May-06	6.096	BOD Bottom	-99	NA	mg/l	
POLA01	LA-05	15-Jun-06	6.096	BOD Bottom	-99	NA	mg/l	
POLA01	LA-05	20-Jul-06	6.096	BOD Bottom	-99	NA	mg/l	
POLA01	LA-05	17-Aug-06	6.096	BOD Bottom	-99	NA	mg/l	
POLA01	LA-05	21-Sep-06	6.096	BOD Bottom	-99	NA	mg/l	
POLA01	LA-05	15-Nov-06	6.096	BOD Bottom	-99	NA	mg/l	
POLA01	LA-05	25-Jan-07	6.096	BOD Bottom	-99	NA	mg/l	ND
POLA01	LA-06	20-Jan-05	6.096	BOD Bottom	0.4	NA	mg/l	
POLA01	LA-06	10-Feb-05	6.096	BOD Bottom	0	NA	mg/l	
POLA01	LA-06	10-Mar-05	6.096	BOD Bottom	0	NA	mg/l	
POLA01	LA-06	27-Apr-05	6.096	BOD Bottom	0.8	NA	mg/l	
POLA01	LA-06	12-May-05	6.096	BOD Bottom	1.9	NA	mg/l	
POLA01	LA-06	9-Jun-05	6.096	BOD Bottom	1.6	NA	mg/l	

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units	Station Average
POLA01	LA-06	7-Jul-05	6.096	BOD Bottom	2.3	NA	mg/l	1.44090909
POLA01	LA-06	11-Aug-05	6.096	BOD Bottom	2	NA	mg/l	
POLA01	LA-06	15-Sep-05	6.096	BOD Bottom	1.8	NA	mg/l	
POLA01	LA-06	13-Oct-05	6.096	BOD Bottom	7	NA	mg/l	
POLA01	LA-06	16-Nov-05	6.096	BOD Bottom	1.5	NA	mg/l	
POLA01	LA-06	8-Dec-05	6.096	BOD Bottom	1.5	NA	mg/l	
POLA01	LA-06	12-Jan-06	6.096	BOD Bottom	0.6	NA	mg/l	
POLA01	LA-06	16-Feb-06	6.096	BOD Bottom	1.4	NA	mg/l	
POLA01	LA-06	13-Apr-06	6.096	BOD Bottom	1.9	NA	mg/l	
POLA01	LA-06	11-May-06	6.096	BOD Bottom	2	NA	mg/l	
POLA01	LA-06	15-Jun-06	6.096	BOD Bottom	1.2	NA	mg/l	
POLA01	LA-06	20-Jul-06	6.096	BOD Bottom	0.9	NA	mg/l	
POLA01	LA-06	17-Aug-06	6.096	BOD Bottom	1.5	NA	mg/l	
POLA01	LA-06	21-Sep-06	6.096	BOD Bottom	0.9	NA	mg/l	
POLA01	LA-06	15-Nov-06	6.096	BOD Bottom	0.4	NA	mg/l	
POLA01	LA-06	25-Jan-07	6.096	BOD Bottom	0.1	NA	mg/l	
POLA01	LA-22A	15-Sep-05	6.096	BOD Bottom	0.8	NA	mg/l	
POLA01	LA-22A	13-Oct-05	6.096	BOD Bottom	3.3	NA	mg/l	
POLA01	LA-22A	16-Nov-05	6.096	BOD Bottom	1.3	NA	mg/l	
POLA01	LA-22A	8-Dec-05	6.096	BOD Bottom	1.5	NA	mg/l	
POLA01	LA-22A	12-Jan-06	6.096	BOD Bottom	0.5	NA	mg/l	
POLA01	LA-22A	16-Feb-06	6.096	BOD Bottom	1.2	NA	mg/l	
POLA01	LA-22A	13-Apr-06	6.096	BOD Bottom	0.9	NA	mg/l	
POLA01	LA-22A	11-May-06	6.096	BOD Bottom	1.1	NA	mg/l	
POLA01	LA-22A	15-Jun-06	6.096	BOD Bottom	0.9	NA	mg/l	
POLA01	LA-22A	20-Jul-06	6.096	BOD Bottom	1.2	NA	mg/l	
POLA01	LA-22A	17-Aug-06	6.096	BOD Bottom	7.5	NA	mg/l	
POLA01	LA-22A	21-Sep-06	6.096	BOD Bottom	0.6	NA	mg/l	
POLA01	LA-22A	15-Nov-06	6.096	BOD Bottom	0.5	NA	mg/l	
POLA01	LA-22A	25-Jan-07	6.096	BOD Bottom	0.6	NA	mg/l	
POLA01	LA-23	20-Jan-05	6.096	BOD Bottom	0.3	NA	mg/l	
POLA01	LA-23	10-Feb-05	6.096	BOD Bottom	0.3	NA	mg/l	
POLA01	LA-23	10-Mar-05	6.096	BOD Bottom	0.6	NA	mg/l	
POLA01	LA-23	27-Apr-05	6.096	BOD Bottom	0.5	NA	mg/l	
POLA01	LA-23	12-May-05	6.096	BOD Bottom	1.5	NA	mg/l	
POLA01	LA-23	9-Jun-05	6.096	BOD Bottom	1.9	NA	mg/l	
POLA01	LA-23	7-Jul-05	6.096	BOD Bottom	0.3	NA	mg/l	
POLA01	LA-23	11-Aug-05	6.096	BOD Bottom	2.1	NA	mg/l	
POLA01	LA-23	15-Sep-05	6.096	BOD Bottom	2.6	NA	mg/l	
POLA01	LA-23	13-Oct-05	6.096	BOD Bottom	2.8	NA	mg/l	
POLA01	LA-23	16-Nov-05	6.096	BOD Bottom	0.8	NA	mg/l	
POLA01	LA-23	8-Dec-05	6.096	BOD Bottom	1.4	NA	mg/l	
POLA01	LA-23	12-Jan-06	6.096	BOD Bottom	0.6	NA	mg/l	
POLA01	LA-23	16-Feb-06	6.096	BOD Bottom	0.5	NA	mg/l	
POLA01	LA-23	13-Apr-06	6.096	BOD Bottom	0.1	NA	mg/l	
POLA01	LA-23	11-May-06	6.096	BOD Bottom	1.2	NA	mg/l	
POLA01	LA-23	15-Jun-06	6.096	BOD Bottom	0.8	NA	mg/l	
POLA01	LA-23	20-Jul-06	6.096	BOD Bottom	1.5	NA	mg/l	
POLA01	LA-23	17-Aug-06	6.096	BOD Bottom	1	NA	mg/l	
POLA01	LA-23	21-Sep-06	6.096	BOD Bottom	0.5	NA	mg/l	
POLA01	LA-23	15-Nov-06	6.096	BOD Bottom	0.4	NA	mg/l	
POLA01	LA-23	25-Jan-07	6.096	BOD Bottom	0.1	NA	mg/l	
POLA01	LA-24	12-Jan-06	6.096	BOD Bottom	0.5	NA	mg/l	
POLA01	LA-24	16-Feb-06	6.096	BOD Bottom	0.5	NA	mg/l	
POLA01	LA-24	13-Apr-06	6.096	BOD Bottom	0.8	NA	mg/l	
POLA01	LA-24	11-May-06	6.096	BOD Bottom	1.1	NA	mg/l	
POLA01	LA-24	15-Jun-06	6.096	BOD Bottom	0.8	NA	mg/l	
POLA01	LA-24	20-Jul-06	6.096	BOD Bottom	3	NA	mg/l	
POLA01	LA-24	17-Aug-06	6.096	BOD Bottom	0.5	NA	mg/l	
POLA01	LA-24	21-Sep-06	6.096	BOD Bottom	0.5	NA	mg/l	
POLA01	LA-24	15-Nov-06	6.096	BOD Bottom	0.3	NA	mg/l	
POLA01	LA-24	25-Jan-07	6.096	BOD Bottom	0.3	NA	mg/l	
POLA01	LA-26	20-Jan-05	6.096	BOD Bottom	0	NA	mg/l	
POLA01	LA-26	10-Feb-05	6.096	BOD Bottom	0.2	NA	mg/l	
POLA01	LA-26	10-Mar-05	6.096	BOD Bottom	0	NA	mg/l	
POLA01	LA-26	27-Apr-05	6.096	BOD Bottom	0.5	NA	mg/l	
POLA01	LA-26	12-May-05	6.096	BOD Bottom	0.7	NA	mg/l	
POLA01	LA-26	9-Jun-05	6.096	BOD Bottom	1.5	NA	mg/l	
POLA01	LA-26	7-Jul-05	6.096	BOD Bottom	1	NA	mg/l	
POLA01	LA-26	11-Aug-05	6.096	BOD Bottom	2.3	NA	mg/l	
POLA01	LA-26	15-Sep-05	6.096	BOD Bottom	1	NA	mg/l	
POLA01	LA-26	13-Oct-05	6.096	BOD Bottom	1.4	NA	mg/l	

1.44090909

1.56428571

0.99090909

0.83

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units	Station Average	
POLA01	LA-26	16-Nov-05	6.096	BOD Bottom	0.8	NA	mg/l	0.74090909	
POLA01	LA-26	8-Dec-05	6.096	BOD Bottom	0.5	NA	mg/l		
POLA01	LA-26	12-Jan-06	6.096	BOD Bottom	0.5	NA	mg/l		
POLA01	LA-26	16-Feb-06	6.096	BOD Bottom	0.3	NA	mg/l		
POLA01	LA-26	13-Apr-06	6.096	BOD Bottom	0.5	NA	mg/l		
POLA01	LA-26	11-May-06	6.096	BOD Bottom	1.6	NA	mg/l		
POLA01	LA-26	15-Jun-06	6.096	BOD Bottom	0.6	NA	mg/l		
POLA01	LA-26	20-Jul-06	6.096	BOD Bottom	1.5	NA	mg/l		
POLA01	LA-26	17-Aug-06	6.096	BOD Bottom	0.6	NA	mg/l		
POLA01	LA-26	21-Sep-06	6.096	BOD Bottom	0.3	NA	mg/l		
POLA01	LA-26	15-Nov-06	6.096	BOD Bottom	0.4	NA	mg/l		
POLA01	LA-26	25-Jan-07	6.096	BOD Bottom	0.1	NA	mg/l		
POLA01	LA-30	20-Jan-05	6.096	BOD Bottom	0.3	NA	mg/l		
POLA01	LA-30	10-Feb-05	6.096	BOD Bottom	0.5	NA	mg/l		
POLA01	LA-30	10-Mar-05	6.096	BOD Bottom	0	NA	mg/l		
POLA01	LA-30	27-Apr-05	6.096	BOD Bottom	0.2	NA	mg/l		
POLA01	LA-30	12-May-05	6.096	BOD Bottom	0.9	NA	mg/l		
POLA01	LA-30	9-Jun-05	6.096	BOD Bottom	1.6	NA	mg/l		
POLA01	LA-30	7-Jul-05	6.096	BOD Bottom	1.8	NA	mg/l		
POLA01	LA-30	11-Aug-05	6.096	BOD Bottom	3.8	NA	mg/l		
POLA01	LA-30	15-Sep-05	6.096	BOD Bottom	1.2	NA	mg/l		
POLA01	LA-30	13-Oct-05	6.096	BOD Bottom	1.3	NA	mg/l		
POLA01	LA-30	16-Nov-05	6.096	BOD Bottom	0.9	NA	mg/l		
POLA01	LA-30	8-Dec-05	6.096	BOD Bottom	0.5	NA	mg/l		
POLA01	LA-30	12-Jan-06	6.096	BOD Bottom	0.5	NA	mg/l		
POLA01	LA-30	16-Feb-06	6.096	BOD Bottom	0.7	NA	mg/l		
POLA01	LA-30	13-Apr-06	6.096	BOD Bottom	0.8	NA	mg/l		
POLA01	LA-30	11-May-06	6.096	BOD Bottom	0.9	NA	mg/l		
POLA01	LA-30	15-Jun-06	6.096	BOD Bottom	0.9	NA	mg/l		
POLA01	LA-30	20-Jul-06	6.096	BOD Bottom	2.4	NA	mg/l		
POLA01	LA-30	17-Aug-06	6.096	BOD Bottom	0.4	NA	mg/l		
POLA01	LA-30	21-Sep-06	6.096	BOD Bottom	0.6	NA	mg/l		
POLA01	LA-30	15-Nov-06	6.096	BOD Bottom	0.3	NA	mg/l		
POLA01	LA-30	25-Jan-07	6.096	BOD Bottom	0.1	NA	mg/l		
POLA01	LA-01	20-Jan-05	0	BOD Surface	0.2	NA	mg/l	0.93636364	
POLA01	LA-01	10-Feb-05	0	BOD Surface	0.5	NA	mg/l		
POLA01	LA-01	10-Mar-05	0	BOD Surface	0.9	NA	mg/l		
POLA01	LA-01	27-Apr-05	0	BOD Surface	0.8	NA	mg/l		
POLA01	LA-01	12-May-05	0	BOD Surface	1.9	NA	mg/l		
POLA01	LA-01	9-Jun-05	0	BOD Surface	2.2	NA	mg/l		
POLA01	LA-01	7-Jul-05	0	BOD Surface	0.6	NA	mg/l		
POLA01	LA-01	11-Aug-05	0	BOD Surface	2	NA	mg/l		
POLA01	LA-01	15-Sep-05	0	BOD Surface	2.9	NA	mg/l		
POLA01	LA-01	13-Oct-05	0	BOD Surface	2.3	NA	mg/l		
POLA01	LA-01	16-Nov-05	0	BOD Surface	2.6	NA	mg/l		
POLA01	LA-01	8-Dec-05	0	BOD Surface	1.3	NA	mg/l		
POLA01	LA-01	12-Jan-06	0	BOD Surface	1.5	NA	mg/l		
POLA01	LA-01	16-Feb-06	0	BOD Surface	1.5	NA	mg/l		
POLA01	LA-01	13-Apr-06	0	BOD Surface	2.9	NA	mg/l		
POLA01	LA-01	11-May-06	0	BOD Surface	1.8	NA	mg/l		
POLA01	LA-01	15-Jun-06	0	BOD Surface	0.8	NA	mg/l		
POLA01	LA-01	20-Jul-06	0	BOD Surface	1	NA	mg/l		
POLA01	LA-01	17-Aug-06	0	BOD Surface	0.9	NA	mg/l		
POLA01	LA-01	21-Sep-06	0	BOD Surface	0.7	NA	mg/l		
POLA01	LA-01	15-Nov-06	0	BOD Surface	0.8	NA	mg/l		
POLA01	LA-01	25-Jan-07	0	BOD Surface	0.2	NA	mg/l		
POLA01	LA-03	20-Jan-05	0	BOD Surface	0	NA	mg/l		1.37727273
POLA01	LA-03	10-Feb-05	0	BOD Surface	0	NA	mg/l		
POLA01	LA-03	10-Mar-05	0	BOD Surface	0.3	NA	mg/l		
POLA01	LA-03	27-Apr-05	0	BOD Surface	1.1	NA	mg/l		
POLA01	LA-03	12-May-05	0	BOD Surface	0.8	NA	mg/l		
POLA01	LA-03	9-Jun-05	0	BOD Surface	2.4	NA	mg/l		
POLA01	LA-03	7-Jul-05	0	BOD Surface	1.1	NA	mg/l		
POLA01	LA-03	11-Aug-05	0	BOD Surface	3.3	NA	mg/l		
POLA01	LA-03	15-Sep-05	0	BOD Surface	3	NA	mg/l		
POLA01	LA-03	13-Oct-05	0	BOD Surface	1.3	NA	mg/l		
POLA01	LA-03	16-Nov-05	0	BOD Surface	0.6	NA	mg/l		
POLA01	LA-03	8-Dec-05	0	BOD Surface	0.4	NA	mg/l		
POLA01	LA-03	12-Jan-06	0	BOD Surface	0.7	NA	mg/l		
POLA01	LA-03	16-Feb-06	0	BOD Surface	1.2	NA	mg/l		
POLA01	LA-03	13-Apr-06	0	BOD Surface	1.2	NA	mg/l		
POLA01	LA-03	11-May-06	0	BOD Surface	1.3	NA	mg/l		

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units	Station Average
POLA01	LA-03	15-Jun-06	0	BOD Surface	1	NA	mg/l	1.13181818
POLA01	LA-03	20-Jul-06	0	BOD Surface	0.7	NA	mg/l	
POLA01	LA-03	17-Aug-06	0	BOD Surface	1.7	NA	mg/l	
POLA01	LA-03	21-Sep-06	0	BOD Surface	1.3	NA	mg/l	
POLA01	LA-03	15-Nov-06	0	BOD Surface	1	NA	mg/l	
POLA01	LA-03	25-Jan-07	0	BOD Surface	0.5	NA	mg/l	
POLA01	LA-05	20-Jan-05	0	BOD Surface	0.1	NA	mg/l	
POLA01	LA-05	10-Feb-05	0	BOD Surface	0.6	NA	mg/l	
POLA01	LA-05	10-Mar-05	0	BOD Surface	0.1	NA	mg/l	
POLA01	LA-05	27-Apr-05	0	BOD Surface	2.3	NA	mg/l	
POLA01	LA-05	12-May-05	0	BOD Surface	0.7	NA	mg/l	
POLA01	LA-05	9-Jun-05	0	BOD Surface	2.1	NA	mg/l	
POLA01	LA-05	7-Jul-05	0	BOD Surface	1.3	NA	mg/l	
POLA01	LA-05	11-Aug-05	0	BOD Surface	1.1	NA	mg/l	
POLA01	LA-05	15-Sep-05	0	BOD Surface	1.9	NA	mg/l	
POLA01	LA-05	13-Oct-05	0	BOD Surface	5.1	NA	mg/l	
POLA01	LA-05	16-Nov-05	0	BOD Surface	1	NA	mg/l	
POLA01	LA-05	8-Dec-05	0	BOD Surface	0.9	NA	mg/l	
POLA01	LA-05	12-Jan-06	0	BOD Surface	0.5	NA	mg/l	
POLA01	LA-05	16-Feb-06	0	BOD Surface	1.1	NA	mg/l	
POLA01	LA-05	13-Apr-06	0	BOD Surface	0.9	NA	mg/l	
POLA01	LA-05	11-May-06	0	BOD Surface	3.4	NA	mg/l	
POLA01	LA-05	15-Jun-06	0	BOD Surface	-99	NA	mg/l	
POLA01	LA-05	20-Jul-06	0	BOD Surface	2.4	NA	mg/l	
POLA01	LA-05	17-Aug-06	0	BOD Surface	1.1	NA	mg/l	
POLA01	LA-05	21-Sep-06	0	BOD Surface	0.5	NA	mg/l	
POLA01	LA-05	15-Nov-06	0	BOD Surface	0.2	NA	mg/l	
POLA01	LA-05	25-Jan-07	0	BOD Surface	0.3	NA	mg/l	
POLA01	LA-06	20-Jan-05	0	BOD Surface	0.2	NA	mg/l	
POLA01	LA-06	10-Feb-05	0	BOD Surface	0.4	NA	mg/l	
POLA01	LA-06	10-Mar-05	0	BOD Surface	0.6	NA	mg/l	
POLA01	LA-06	27-Apr-05	0	BOD Surface	1.9	NA	mg/l	
POLA01	LA-06	12-May-05	0	BOD Surface	0.9	NA	mg/l	
POLA01	LA-06	9-Jun-05	0	BOD Surface	1.1	NA	mg/l	
POLA01	LA-06	7-Jul-05	0	BOD Surface	2.6	NA	mg/l	
POLA01	LA-06	11-Aug-05	0	BOD Surface	1.4	NA	mg/l	
POLA01	LA-06	15-Sep-05	0	BOD Surface	1.1	NA	mg/l	
POLA01	LA-06	13-Oct-05	0	BOD Surface	2.4	NA	mg/l	
POLA01	LA-06	16-Nov-05	0	BOD Surface	0.7	NA	mg/l	
POLA01	LA-06	8-Dec-05	0	BOD Surface	0.6	NA	mg/l	
POLA01	LA-06	12-Jan-06	0	BOD Surface	0.8	NA	mg/l	
POLA01	LA-06	16-Feb-06	0	BOD Surface	1.4	NA	mg/l	
POLA01	LA-06	13-Apr-06	0	BOD Surface	0.6	NA	mg/l	
POLA01	LA-06	11-May-06	0	BOD Surface	3.1	NA	mg/l	
POLA01	LA-06	15-Jun-06	0	BOD Surface	1	NA	mg/l	
POLA01	LA-06	20-Jul-06	0	BOD Surface	2.6	NA	mg/l	
POLA01	LA-06	17-Aug-06	0	BOD Surface	1.3	NA	mg/l	
POLA01	LA-06	21-Sep-06	0	BOD Surface	1.4	NA	mg/l	
POLA01	LA-06	15-Nov-06	0	BOD Surface	1	NA	mg/l	
POLA01	LA-06	25-Jan-07	0	BOD Surface	0.2	NA	mg/l	
POLA01	LA-22A	15-Sep-05	0	BOD Surface	0.7	NA	mg/l	
POLA01	LA-22A	13-Oct-05	0	BOD Surface	3.3	NA	mg/l	
POLA01	LA-22A	16-Nov-05	0	BOD Surface	0.8	NA	mg/l	
POLA01	LA-22A	8-Dec-05	0	BOD Surface	1.1	NA	mg/l	
POLA01	LA-22A	12-Jan-06	0	BOD Surface	0.8	NA	mg/l	
POLA01	LA-22A	16-Feb-06	0	BOD Surface	3.3	NA	mg/l	
POLA01	LA-22A	13-Apr-06	0	BOD Surface	1.3	NA	mg/l	
POLA01	LA-22A	11-May-06	0	BOD Surface	1.3	NA	mg/l	
POLA01	LA-22A	15-Jun-06	0	BOD Surface	0.8	NA	mg/l	
POLA01	LA-22A	20-Jul-06	0	BOD Surface	1.4	NA	mg/l	
POLA01	LA-22A	17-Aug-06	0	BOD Surface	1.1	NA	mg/l	
POLA01	LA-22A	21-Sep-06	0	BOD Surface	0.9	NA	mg/l	
POLA01	LA-22A	15-Nov-06	0	BOD Surface	0.7	NA	mg/l	
POLA01	LA-22A	25-Jan-07	0	BOD Surface	0.2	NA	mg/l	
POLA01	LA-23	20-Jan-05	0	BOD Surface	0.3	NA	mg/l	
POLA01	LA-23	10-Feb-05	0	BOD Surface	0.4	NA	mg/l	
POLA01	LA-23	10-Mar-05	0	BOD Surface	-0.2	NA	mg/l	
POLA01	LA-23	27-Apr-05	0	BOD Surface	0.8	NA	mg/l	
POLA01	LA-23	12-May-05	0	BOD Surface	0.5	NA	mg/l	
POLA01	LA-23	9-Jun-05	0	BOD Surface	2.5	NA	mg/l	
POLA01	LA-23	7-Jul-05	0	BOD Surface	1.2	NA	mg/l	
POLA01	LA-23	11-Aug-05	0	BOD Surface	1.4	NA	mg/l	



StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units	Station Average
POLA01	LA-23	15-Sep-05	0	BOD Surface	1.2	NA	mg/l	0.85
POLA01	LA-23	13-Oct-05	0	BOD Surface	2	NA	mg/l	
POLA01	LA-23	16-Nov-05	0	BOD Surface	0.6	NA	mg/l	
POLA01	LA-23	8-Dec-05	0	BOD Surface	0.5	NA	mg/l	
POLA01	LA-23	12-Jan-06	0	BOD Surface	0.5	NA	mg/l	
POLA01	LA-23	16-Feb-06	0	BOD Surface	0.7	NA	mg/l	
POLA01	LA-23	13-Apr-06	0	BOD Surface	1.5	NA	mg/l	
POLA01	LA-23	11-May-06	0	BOD Surface	0.8	NA	mg/l	
POLA01	LA-23	15-Jun-06	0	BOD Surface	0.7	NA	mg/l	
POLA01	LA-23	20-Jul-06	0	BOD Surface	1.3	NA	mg/l	
POLA01	LA-23	17-Aug-06	0	BOD Surface	1	NA	mg/l	
POLA01	LA-23	21-Sep-06	0	BOD Surface	0.6	NA	mg/l	
POLA01	LA-23	15-Nov-06	0	BOD Surface	0.3	NA	mg/l	
POLA01	LA-23	25-Jan-07	0	BOD Surface	0.1	NA	mg/l	
POLA01	LA-24	12-Jan-06	0	BOD Surface	0.4	NA	mg/l	
POLA01	LA-24	16-Feb-06	0	BOD Surface	0.9	NA	mg/l	
POLA01	LA-24	13-Apr-06	0	BOD Surface	0.9	NA	mg/l	
POLA01	LA-24	11-May-06	0	BOD Surface	1.1	NA	mg/l	
POLA01	LA-24	15-Jun-06	0	BOD Surface	0.8	NA	mg/l	
POLA01	LA-24	20-Jul-06	0	BOD Surface	1	NA	mg/l	
POLA01	LA-24	17-Aug-06	0	BOD Surface	1	NA	mg/l	
POLA01	LA-24	21-Sep-06	0	BOD Surface	0.7	NA	mg/l	
POLA01	LA-24	15-Nov-06	0	BOD Surface	1	NA	mg/l	
POLA01	LA-24	25-Jan-07	0	BOD Surface	0.2	NA	mg/l	
POLA01	LA-26	20-Jan-05	0	BOD Surface	-0.1	NA	mg/l	
POLA01	LA-26	10-Feb-05	0	BOD Surface	0.2	NA	mg/l	
POLA01	LA-26	10-Mar-05	0	BOD Surface	0.2	NA	mg/l	
POLA01	LA-26	27-Apr-05	0	BOD Surface	0	NA	mg/l	
POLA01	LA-26	12-May-05	0	BOD Surface	0.8	NA	mg/l	
POLA01	LA-26	9-Jun-05	0	BOD Surface	1.1	NA	mg/l	
POLA01	LA-26	7-Jul-05	0	BOD Surface	1.1	NA	mg/l	
POLA01	LA-26	11-Aug-05	0	BOD Surface	0.8	NA	mg/l	
POLA01	LA-26	15-Sep-05	0	BOD Surface	1	NA	mg/l	
POLA01	LA-26	13-Oct-05	0	BOD Surface	1.7	NA	mg/l	
POLA01	LA-26	16-Nov-05	0	BOD Surface	0.5	NA	mg/l	
POLA01	LA-26	8-Dec-05	0	BOD Surface	0.6	NA	mg/l	
POLA01	LA-26	12-Jan-06	0	BOD Surface	0.5	NA	mg/l	
POLA01	LA-26	16-Feb-06	0	BOD Surface	0.8	NA	mg/l	
POLA01	LA-26	13-Apr-06	0	BOD Surface	0.6	NA	mg/l	
POLA01	LA-26	11-May-06	0	BOD Surface	1.5	NA	mg/l	
POLA01	LA-26	15-Jun-06	0	BOD Surface	1	NA	mg/l	
POLA01	LA-26	20-Jul-06	0	BOD Surface	1.7	NA	mg/l	
POLA01	LA-26	17-Aug-06	0	BOD Surface	1.1	NA	mg/l	
POLA01	LA-26	21-Sep-06	0	BOD Surface	1	NA	mg/l	
POLA01	LA-26	15-Nov-06	0	BOD Surface	0.3	NA	mg/l	
POLA01	LA-26	25-Jan-07	0	BOD Surface	0	NA	mg/l	
POLA01	LA-30	20-Jan-05	0	BOD Surface	0.2	NA	mg/l	
POLA01	LA-30	10-Feb-05	0	BOD Surface	0.2	NA	mg/l	
POLA01	LA-30	10-Mar-05	0	BOD Surface	0	NA	mg/l	
POLA01	LA-30	27-Apr-05	0	BOD Surface	1.1	NA	mg/l	
POLA01	LA-30	12-May-05	0	BOD Surface	0.8	NA	mg/l	
POLA01	LA-30	9-Jun-05	0	BOD Surface	1.8	NA	mg/l	
POLA01	LA-30	7-Jul-05	0	BOD Surface	1.1	NA	mg/l	
POLA01	LA-30	11-Aug-05	0	BOD Surface	1.3	NA	mg/l	
POLA01	LA-30	15-Sep-05	0	BOD Surface	1.4	NA	mg/l	
POLA01	LA-30	13-Oct-05	0	BOD Surface	0.9	NA	mg/l	
POLA01	LA-30	16-Nov-05	0	BOD Surface	0.5	NA	mg/l	
POLA01	LA-30	8-Dec-05	0	BOD Surface	0.5	NA	mg/l	
POLA01	LA-30	12-Jan-06	0	BOD Surface	0.5	NA	mg/l	
POLA01	LA-30	16-Feb-06	0	BOD Surface	0.9	NA	mg/l	
POLA01	LA-30	13-Apr-06	0	BOD Surface	0.8	NA	mg/l	
POLA01	LA-30	11-May-06	0	BOD Surface	1.7	NA	mg/l	
POLA01	LA-30	15-Jun-06	0	BOD Surface	1.1	NA	mg/l	
POLA01	LA-30	20-Jul-06	0	BOD Surface	6.3	NA	mg/l	
POLA01	LA-30	17-Aug-06	0	BOD Surface	1.1	NA	mg/l	
POLA01	LA-30	21-Sep-06	0	BOD Surface	1.7	NA	mg/l	
POLA01	LA-30	15-Nov-06	0	BOD Surface	0.5	NA	mg/l	
POLA01	LA-30	25-Jan-07	0	BOD Surface	0	NA	mg/l	
POLA01	LA-01	20-Jan-05	0	Color	-1	VI	NA	
POLA01	LA-01	10-Feb-05	0	Color	-1	VI	NA	
POLA01	LA-01	10-Mar-05	0	Color	-1	IX	NA	
POLA01	LA-01	27-Apr-05	0	Color	-1	IV	NA	

0.85

0.8

0.74545455

1.10909091

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units	Station Average
POLA01	LA-01	12-May-05	0	Color	-1	IV	NA	
POLA01	LA-01	9-Jun-05	0	Color	-1	VI	NA	
POLA01	LA-01	7-Jul-05	0	Color	-1	III	NA	
POLA01	LA-01	11-Aug-05	0	Color	-1	VII	NA	
POLA01	LA-01	15-Sep-05	0	Color	-1	VII	NA	
POLA01	LA-01	13-Oct-05	0	Color	-1	VII	NA	
POLA01	LA-01	16-Nov-05	0	Color	-1	V	NA	
POLA01	LA-01	8-Dec-05	0	Color	-1	V	NA	
POLA01	LA-01	12-Jan-06	0	Color	-1	VIII	NA	
POLA01	LA-01	16-Feb-06	0	Color	-1	I	NA	
POLA01	LA-01	13-Apr-06	0	Color	-1	XVI	NA	
POLA01	LA-01	11-May-06	0	Color	-1	VIII	NA	
POLA01	LA-01	15-Jun-06	0	Color	-1	VIII	NA	
POLA01	LA-01	20-Jul-06	0	Color	-1	VI	NA	
POLA01	LA-01	17-Aug-06	0	Color	-1	V	NA	
POLA01	LA-01	21-Sep-06	0	Color	-1	I	NA	
POLA01	LA-01	15-Nov-06	0	Color	-1	V	NA	
POLA01	LA-01	25-Jan-07	0	Color	-1	V	NA	
POLA01	LA-03	20-Jan-05	0	Color	-1	VI	NA	-0.95652174
POLA01	LA-03	10-Feb-05	0	Color	-1	VI	NA	
POLA01	LA-03	10-Mar-05	0	Color	-1	VI	NA	
POLA01	LA-03	27-Apr-05	0	Color	-1	VIII	NA	
POLA01	LA-03	12-May-05	0	Color	-1	VI	NA	
POLA01	LA-03	9-Jun-05	0	Color	-1	VI	NA	
POLA01	LA-03	7-Jul-05	0	Color	-1	V	NA	
POLA01	LA-03	11-Aug-05	0	Color	-1	VIII	NA	
POLA01	LA-03	15-Sep-05	0	Color	-1	X	NA	
POLA01	LA-03	13-Oct-05	0	Color	-1	VIII	NA	
POLA01	LA-03	16-Nov-05	0	Color	-1	V	NA	
POLA01	LA-03	8-Dec-05	0	Color	-1	VI	NA	
POLA01	LA-03	12-Jan-06	0	Color	-1	X	NA	
POLA01	LA-03	16-Feb-06	0	Color	-1	I	NA	
POLA01	LA-03	13-Apr-06	0	Color	-1	XV	NA	
POLA01	LA-03	11-May-06	0	Color	-1	X	NA	
POLA01	LA-03	15-Jun-06	0	Color	-1	VII	NA	
POLA01	LA-03	20-Jul-06	0	Color	-1	VII	NA	
POLA01	LA-03	17-Aug-06	0	Color	-1	X	NA	
POLA01	LA-03	21-Sep-06	0	Color	-1	X	NA	
POLA01	LA-03	15-Nov-06	0	Color	-1	X	NA	
POLA01	LA-03	25-Jan-07	0	Color	-1	XVI	NA	
POLA01	LA-05	20-Jan-05	0	Color	-1	VII	NA	
POLA01	LA-05	10-Feb-05	0	Color	-1	VIII	NA	
POLA01	LA-05	10-Mar-05	0	Color	-1	VIII	NA	
POLA01	LA-05	27-Apr-05	0	Color	-1	VIII	NA	
POLA01	LA-05	12-May-05	0	Color	-1	IV	NA	
POLA01	LA-05	9-Jun-05	0	Color	-1	VIII	NA	
POLA01	LA-05	7-Jul-05	0	Color	-1	V	NA	
POLA01	LA-05	11-Aug-05	0	Color	-1	VIII	NA	
POLA01	LA-05	15-Sep-05	0	Color	-1	VIII	NA	
POLA01	LA-05	13-Oct-05	0	Color	-1	X	NA	
POLA01	LA-05	16-Nov-05	0	Color	-1	VII	NA	
POLA01	LA-05	8-Dec-05	0	Color	-1	VI	NA	
POLA01	LA-05	12-Jan-06	0	Color	-1	VIII	NA	
POLA01	LA-05	16-Feb-06	0	Color	-1	VI	NA	
POLA01	LA-05	13-Apr-06	0	Color	-1	XII	NA	
POLA01	LA-05	11-May-06	0	Color	-1	XII	NA	
POLA01	LA-05	15-Jun-06	0	Color	-1	VIII	NA	
POLA01	LA-05	20-Jul-06	0	Color	-1	VIII	NA	
POLA01	LA-05	17-Aug-06	0	Color	-1	X	NA	
POLA01	LA-05	21-Sep-06	0	Color	-1	V	NA	
POLA01	LA-05	15-Nov-06	0	Color	-1	X	NA	
POLA01	LA-05	25-Jan-07	0	Color	-1	VI	NA	
POLA01	LA-06	20-Jan-05	0	Color	-1	VI	NA	
POLA01	LA-06	10-Feb-05	0	Color	-1	VIII	NA	
POLA01	LA-06	10-Mar-05	0	Color	-1	X	NA	
POLA01	LA-06	27-Apr-05	0	Color	-1	VIII	NA	
POLA01	LA-06	12-May-05	0	Color	-1	VI	NA	
POLA01	LA-06	9-Jun-05	0	Color	-1	V	NA	
POLA01	LA-06	7-Jul-05	0	Color	-1	VI	NA	
POLA01	LA-06	11-Aug-05	0	Color	-1	VII	NA	
POLA01	LA-06	15-Sep-05	0	Color	-1	X	NA	
POLA01	LA-06	13-Oct-05	0	Color	-1	XX	NA	

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units	Station Average
POLA01	LA-06	16-Nov-05	0	Color	-1	VI	NA	
POLA01	LA-06	8-Dec-05	0	Color	-1	VI	NA	
POLA01	LA-06	12-Jan-06	0	Color	-1	VIII	NA	
POLA01	LA-06	16-Feb-06	0	Color	-1	V	NA	
POLA01	LA-06	13-Apr-06	0	Color	-1	X	NA	
POLA01	LA-06	11-May-06	0	Color	-1	XII	NA	
POLA01	LA-06	15-Jun-06	0	Color	-1	VI	NA	
POLA01	LA-06	20-Jul-06	0	Color	-1	VII	NA	
POLA01	LA-06	17-Aug-06	0	Color	-1	V	NA	
POLA01	LA-06	21-Sep-06	0	Color	-1	VIII	NA	
POLA01	LA-06	15-Nov-06	0	Color	-1	XII	NA	
POLA01	LA-06	25-Jan-07	0	Color	-1	VIII	NA	
POLA01	LA-22A	15-Sep-05	0	Color	-1	IX	NA	
POLA01	LA-22A	13-Oct-05	0	Color	-1	X	NA	
POLA01	LA-22A	16-Nov-05	0	Color	-1	VII	NA	
POLA01	LA-22A	8-Dec-05	0	Color	-1	VIII	NA	
POLA01	LA-22A	12-Jan-06	0	Color	-1	XII	NA	
POLA01	LA-22A	16-Feb-06	0	Color	-1	V	NA	
POLA01	LA-22A	13-Apr-06	0	Color	-1	XIV	NA	
POLA01	LA-22A	11-May-06	0	Color	-1	XIV	NA	
POLA01	LA-22A	15-Jun-06	0	Color	-1	XVI	NA	
POLA01	LA-22A	20-Jul-06	0	Color	-1	VII	NA	
POLA01	LA-22A	17-Aug-06	0	Color	-1	VI	NA	
POLA01	LA-22A	21-Sep-06	0	Color	-1	V	NA	
POLA01	LA-22A	15-Nov-06	0	Color	-1	X	NA	
POLA01	LA-22A	25-Jan-07	0	Color	-1	XVI	NA	
POLA01	LA-23	20-Jan-05	0	Color	-1	VII	NA	
POLA01	LA-23	10-Feb-05	0	Color	-1	X	NA	
POLA01	LA-23	10-Mar-05	0	Color	-1	XII	NA	
POLA01	LA-23	27-Apr-05	0	Color	-1	VIII	NA	
POLA01	LA-23	12-May-05	0	Color	-1	X	NA	
POLA01	LA-23	9-Jun-05	0	Color	-1	X	NA	
POLA01	LA-23	7-Jul-05	0	Color	-1	VI	NA	
POLA01	LA-23	11-Aug-05	0	Color	-1	VIII	NA	
POLA01	LA-23	15-Sep-05	0	Color	-1	IX	NA	
POLA01	LA-23	13-Oct-05	0	Color	-1	X	NA	
POLA01	LA-23	16-Nov-05	0	Color	-1	VII	NA	
POLA01	LA-23	8-Dec-05	0	Color	-1	VII	NA	
POLA01	LA-23	12-Jan-06	0	Color	-1	XII	NA	
POLA01	LA-23	16-Feb-06	0	Color	-1	V	NA	
POLA01	LA-23	13-Apr-06	0	Color	-1	VIII	NA	
POLA01	LA-23	11-May-06	0	Color	-1	XII	NA	
POLA01	LA-23	15-Jun-06	0	Color	-1	VIII	NA	
POLA01	LA-23	20-Jul-06	0	Color	-1	VI	NA	
POLA01	LA-23	17-Aug-06	0	Color	-1	XII	NA	
POLA01	LA-23	21-Sep-06	0	Color	-1	V	NA	
POLA01	LA-23	15-Nov-06	0	Color	-1	X	NA	
POLA01	LA-23	25-Jan-07	0	Color	-1	VIII	NA	
POLA01	LA-24	12-Jan-06	0	Color	-1	XIV	NA	
POLA01	LA-24	16-Feb-06	0	Color	-1	V	NA	
POLA01	LA-24	13-Apr-06	0	Color	-1	XV	NA	
POLA01	LA-24	11-May-06	0	Color	-1	XII	NA	
POLA01	LA-24	15-Jun-06	0	Color	-1	VIII	NA	
POLA01	LA-24	20-Jul-06	0	Color	-1	VIII	NA	
POLA01	LA-24	17-Aug-06	0	Color	-1	VIII	NA	
POLA01	LA-24	21-Sep-06	0	Color	-1	V	NA	
POLA01	LA-24	15-Nov-06	0	Color	-1	XIV	NA	
POLA01	LA-24	25-Jan-07	0	Color	-1	XV	NA	
POLA01	LA-26	20-Jan-05	0	Color	-1	VII	NA	
POLA01	LA-26	10-Feb-05	0	Color	-1	X	NA	
POLA01	LA-26	10-Mar-05	0	Color	-1	X	NA	
POLA01	LA-26	27-Apr-05	0	Color	-1	VI	NA	
POLA01	LA-26	12-May-05	0	Color	-1	XII	NA	
POLA01	LA-26	9-Jun-05	0	Color	-1	X	NA	
POLA01	LA-26	7-Jul-05	0	Color	-1	VIII	NA	
POLA01	LA-26	11-Aug-05	0	Color	-1	VII	NA	
POLA01	LA-26	15-Sep-05	0	Color	-1	X	NA	
POLA01	LA-26	13-Oct-05	0	Color	-1	VII	NA	
POLA01	LA-26	16-Nov-05	0	Color	-1	VI	NA	
POLA01	LA-26	8-Dec-05	0	Color	-1	VII	NA	
POLA01	LA-26	12-Jan-06	0	Color	-1	X	NA	
POLA01	LA-26	16-Feb-06	0	Color	-1	X	NA	

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units	Station Average
POLA01	LA-26	13-Apr-06	0	Color	-1	VIII	NA	
POLA01	LA-26	11-May-06	0	Color	-1	XIV	NA	
POLA01	LA-26	15-Jun-06	0	Color	-1	XIV	NA	
POLA01	LA-26	20-Jul-06	0	Color	-1	V	NA	
POLA01	LA-26	17-Aug-06	0	Color	-1	X	NA	
POLA01	LA-26	21-Sep-06	0	Color	-1	V	NA	
POLA01	LA-26	15-Nov-06	0	Color	-1	X	NA	
POLA01	LA-26	25-Jan-07	0	Color	-1	X	NA	
POLA01	LA-30	20-Jan-05	0	Color	-1	VII	NA	
POLA01	LA-30	10-Feb-05	0	Color	-1	XIV	NA	
POLA01	LA-30	10-Mar-05	0	Color	-1	XV	NA	
POLA01	LA-30	27-Apr-05	0	Color	-1	VIII	NA	
POLA01	LA-30	12-May-05	0	Color	-1	VIII	NA	
POLA01	LA-30	9-Jun-05	0	Color	-1	VII	NA	
POLA01	LA-30	7-Jul-05	0	Color	-1	VII	NA	
POLA01	LA-30	11-Aug-05	0	Color	-1	VI	NA	
POLA01	LA-30	15-Sep-05	0	Color	-1	XII	NA	
POLA01	LA-30	13-Oct-05	0	Color	-1	VII	NA	
POLA01	LA-30	16-Nov-05	0	Color	-1	VI	NA	
POLA01	LA-30	8-Dec-05	0	Color	-1	VII	NA	
POLA01	LA-30	12-Jan-06	0	Color	-1	X	NA	
POLA01	LA-30	16-Feb-06	0	Color	-1	XII	NA	
POLA01	LA-30	13-Apr-06	0	Color	-1	XII	NA	
POLA01	LA-30	11-May-06	0	Color	-1	XII	NA	
POLA01	LA-30	15-Jun-06	0	Color	-1	XV	NA	
POLA01	LA-30	20-Jul-06	0	Color	-1	XV	NA	
POLA01	LA-30	17-Aug-06	0	Color	-1	X	NA	
POLA01	LA-30	21-Sep-06	0	Color	-1	X	NA	
POLA01	LA-30	15-Nov-06	0	Color	-1	X	NA	
POLA01	LA-30	25-Jan-07	0	Color	-1	XII	NA	
POLA01	LA-01	20-Jan-05	6.096	DO Bottom	8.3	NA	mg/l	
POLA01	LA-01	10-Feb-05	6.096	DO Bottom	8.1	NA	mg/l	
POLA01	LA-01	10-Mar-05	6.096	DO Bottom	8.6	NA	mg/l	
POLA01	LA-01	27-Apr-05	6.096	DO Bottom	9	NA	mg/l	
POLA01	LA-01	12-May-05	6.096	DO Bottom	7.7	NA	mg/l	
POLA01	LA-01	9-Jun-05	6.096	DO Bottom	8.5	NA	mg/l	
POLA01	LA-01	7-Jul-05	6.096	DO Bottom	7.6	NA	mg/l	
POLA01	LA-01	11-Aug-05	6.096	DO Bottom	8.4	NA	mg/l	
POLA01	LA-01	15-Sep-05	6.096	DO Bottom	9.7	NA	mg/l	
POLA01	LA-01	13-Oct-05	6.096	DO Bottom	7.5	NA	mg/l	
POLA01	LA-01	16-Nov-05	6.096	DO Bottom	8	NA	mg/l	
POLA01	LA-01	8-Dec-05	6.096	DO Bottom	8.5	NA	mg/l	
POLA01	LA-01	12-Jan-06	6.096	DO Bottom	9	NA	mg/l	
POLA01	LA-01	16-Feb-06	6.096	DO Bottom	6.8	NA	mg/l	
POLA01	LA-01	13-Apr-06	6.096	DO Bottom	12.5	NA	mg/l	
POLA01	LA-01	11-May-06	6.096	DO Bottom	7.3	NA	mg/l	
POLA01	LA-01	15-Jun-06	6.096	DO Bottom	7	NA	mg/l	
POLA01	LA-01	20-Jul-06	6.096	DO Bottom	7.7	NA	mg/l	
POLA01	LA-01	17-Aug-06	6.096	DO Bottom	7.9	NA	mg/l	
POLA01	LA-01	21-Sep-06	6.096	DO Bottom	7.8	NA	mg/l	
POLA01	LA-01	15-Nov-06	6.096	DO Bottom	8.2	NA	mg/l	
POLA01	LA-01	25-Jan-07	6.096	DO Bottom	7.7	NA	mg/l	
POLA01	LA-03	20-Jan-05	6.096	DO Bottom	7.3	NA	mg/l	
POLA01	LA-03	10-Feb-05	6.096	DO Bottom	7.4	NA	mg/l	
POLA01	LA-03	10-Mar-05	6.096	DO Bottom	8	NA	mg/l	
POLA01	LA-03	27-Apr-05	6.096	DO Bottom	8	NA	mg/l	
POLA01	LA-03	12-May-05	6.096	DO Bottom	7	NA	mg/l	
POLA01	LA-03	9-Jun-05	6.096	DO Bottom	7.7	NA	mg/l	
POLA01	LA-03	7-Jul-05	6.096	DO Bottom	8	NA	mg/l	
POLA01	LA-03	11-Aug-05	6.096	DO Bottom	7.9	NA	mg/l	
POLA01	LA-03	15-Sep-05	6.096	DO Bottom	7.5	NA	mg/l	
POLA01	LA-03	13-Oct-05	6.096	DO Bottom	7	NA	mg/l	
POLA01	LA-03	16-Nov-05	6.096	DO Bottom	7.1	NA	mg/l	
POLA01	LA-03	8-Dec-05	6.096	DO Bottom	6.8	NA	mg/l	
POLA01	LA-03	12-Jan-06	6.096	DO Bottom	7.2	NA	mg/l	
POLA01	LA-03	16-Feb-06	6.096	DO Bottom	7.9	NA	mg/l	
POLA01	LA-03	13-Apr-06	6.096	DO Bottom	8.8	NA	mg/l	
POLA01	LA-03	11-May-06	6.096	DO Bottom	7	NA	mg/l	
POLA01	LA-03	15-Jun-06	6.096	DO Bottom	6.9	NA	mg/l	
POLA01	LA-03	20-Jul-06	6.096	DO Bottom	7.5	NA	mg/l	
POLA01	LA-03	17-Aug-06	6.096	DO Bottom	8.2	NA	mg/l	
POLA01	LA-03	21-Sep-06	6.096	DO Bottom	7.3	NA	mg/l	

8.26363636

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units	Station Average	
POLA01	LA-03	15-Nov-06	6.096	DO Bottom	7.4	NA	mg/l	7.52272727	
POLA01	LA-03	25-Jan-07	6.096	DO Bottom	7.6	NA	mg/l		
POLA01	LA-05	20-Jan-05	6.096	DO Bottom	-99	NA	mg/l		
POLA01	LA-05	10-Feb-05	6.096	DO Bottom	-99	NA	mg/l		
POLA01	LA-05	10-Mar-05	6.096	DO Bottom	-99	NA	mg/l		
POLA01	LA-05	27-Apr-05	6.096	DO Bottom	-99	NA	mg/l		
POLA01	LA-05	12-May-05	6.096	DO Bottom	-99	NA	mg/l		
POLA01	LA-05	9-Jun-05	6.096	DO Bottom	-99	NA	mg/l		
POLA01	LA-05	7-Jul-05	6.096	DO Bottom	-99	NA	mg/l		
POLA01	LA-05	11-Aug-05	6.096	DO Bottom	-99	NA	mg/l		
POLA01	LA-05	15-Sep-05	6.096	DO Bottom	-99	NA	mg/l		
POLA01	LA-05	13-Oct-05	6.096	DO Bottom	-99	NA	mg/l		
POLA01	LA-05	16-Nov-05	6.096	DO Bottom	-99	NA	mg/l		
POLA01	LA-05	8-Dec-05	6.096	DO Bottom	-99	NA	mg/l		
POLA01	LA-05	12-Jan-06	6.096	DO Bottom	-99	NA	mg/l		
POLA01	LA-05	16-Feb-06	6.096	DO Bottom	-99	NA	mg/l		
POLA01	LA-05	13-Apr-06	6.096	DO Bottom	-99	NA	mg/l		
POLA01	LA-05	11-May-06	6.096	DO Bottom	-99	NA	mg/l		
POLA01	LA-05	15-Jun-06	6.096	DO Bottom	-99	NA	mg/l		
POLA01	LA-05	20-Jul-06	6.096	DO Bottom	-99	NA	mg/l		
POLA01	LA-05	17-Aug-06	6.096	DO Bottom	-99	NA	mg/l		
POLA01	LA-05	21-Sep-06	6.096	DO Bottom	-99	NA	mg/l		
POLA01	LA-05	15-Nov-06	6.096	DO Bottom	-99	NA	mg/l	ND	
POLA01	LA-06	25-Jan-07	6.096	DO Bottom	-99	NA	mg/l		
POLA01	LA-06	20-Jan-05	6.096	DO Bottom	7	NA	mg/l		
POLA01	LA-06	10-Feb-05	6.096	DO Bottom	7	NA	mg/l		
POLA01	LA-06	10-Mar-05	6.096	DO Bottom	7.6	NA	mg/l		
POLA01	LA-06	27-Apr-05	6.096	DO Bottom	7.3	NA	mg/l		
POLA01	LA-06	12-May-05	6.096	DO Bottom	7.4	NA	mg/l		
POLA01	LA-06	9-Jun-05	6.096	DO Bottom	7.8	NA	mg/l		
POLA01	LA-06	7-Jul-05	6.096	DO Bottom	8.8	NA	mg/l		
POLA01	LA-06	11-Aug-05	6.096	DO Bottom	8	NA	mg/l		
POLA01	LA-06	15-Sep-05	6.096	DO Bottom	7.1	NA	mg/l		
POLA01	LA-06	13-Oct-05	6.096	DO Bottom	8.6	NA	mg/l		
POLA01	LA-06	16-Nov-05	6.096	DO Bottom	6.7	NA	mg/l		
POLA01	LA-06	8-Dec-05	6.096	DO Bottom	6.1	NA	mg/l		
POLA01	LA-06	12-Jan-06	6.096	DO Bottom	6.5	NA	mg/l		
POLA01	LA-06	16-Feb-06	6.096	DO Bottom	7.5	NA	mg/l		
POLA01	LA-06	13-Apr-06	6.096	DO Bottom	8.3	NA	mg/l		
POLA01	LA-06	11-May-06	6.096	DO Bottom	6.9	NA	mg/l		
POLA01	LA-06	15-Jun-06	6.096	DO Bottom	6.8	NA	mg/l		
POLA01	LA-06	20-Jul-06	6.096	DO Bottom	7.8	NA	mg/l		
POLA01	LA-06	17-Aug-06	6.096	DO Bottom	7.8	NA	mg/l		
POLA01	LA-06	21-Sep-06	6.096	DO Bottom	6.9	NA	mg/l		
POLA01	LA-06	15-Nov-06	6.096	DO Bottom	6.5	NA	mg/l	7.32727273	
POLA01	LA-06	25-Jan-07	6.096	DO Bottom	6.8	NA	mg/l		
POLA01	LA-22A	15-Sep-05	6.096	DO Bottom	6.8	NA	mg/l		
POLA01	LA-22A	13-Oct-05	6.096	DO Bottom	6.4	NA	mg/l		
POLA01	LA-22A	16-Nov-05	6.096	DO Bottom	6.2	NA	mg/l		
POLA01	LA-22A	8-Dec-05	6.096	DO Bottom	6.5	NA	mg/l		
POLA01	LA-22A	12-Jan-06	6.096	DO Bottom	6.6	NA	mg/l		
POLA01	LA-22A	16-Feb-06	6.096	DO Bottom	6.9	NA	mg/l		
POLA01	LA-22A	13-Apr-06	6.096	DO Bottom	6.7	NA	mg/l		
POLA01	LA-22A	11-May-06	6.096	DO Bottom	6.6	NA	mg/l		
POLA01	LA-22A	15-Jun-06	6.096	DO Bottom	6.5	NA	mg/l		
POLA01	LA-22A	20-Jul-06	6.096	DO Bottom	7.3	NA	mg/l		
POLA01	LA-22A	17-Aug-06	6.096	DO Bottom	7.5	NA	mg/l		
POLA01	LA-22A	21-Sep-06	6.096	DO Bottom	7.1	NA	mg/l		
POLA01	LA-22A	15-Nov-06	6.096	DO Bottom	6.7	NA	mg/l		
POLA01	LA-22A	25-Jan-07	6.096	DO Bottom	7.4	NA	mg/l		6.8
POLA01	LA-23	20-Jan-05	6.096	DO Bottom	6.8	NA	mg/l		
POLA01	LA-23	10-Feb-05	6.096	DO Bottom	7.4	NA	mg/l		
POLA01	LA-23	10-Mar-05	6.096	DO Bottom	7.2	NA	mg/l		
POLA01	LA-23	27-Apr-05	6.096	DO Bottom	7	NA	mg/l		
POLA01	LA-23	12-May-05	6.096	DO Bottom	6.7	NA	mg/l		
POLA01	LA-23	9-Jun-05	6.096	DO Bottom	7.5	NA	mg/l		
POLA01	LA-23	7-Jul-05	6.096	DO Bottom	7.4	NA	mg/l		
POLA01	LA-23	11-Aug-05	6.096	DO Bottom	7.1	NA	mg/l		
POLA01	LA-23	15-Sep-05	6.096	DO Bottom	7.1	NA	mg/l		
POLA01	LA-23	13-Oct-05	6.096	DO Bottom	6.6	NA	mg/l		
POLA01	LA-23	16-Nov-05	6.096	DO Bottom	6.1	NA	mg/l		
POLA01	LA-23	8-Dec-05	6.096	DO Bottom	6.7	NA	mg/l		



StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units	Station Average
POLA01	LA-01	15-Sep-05	0	DO Surface	9.8	NA	mg/l	
POLA01	LA-01	13-Oct-05	0	DO Surface	7.5	NA	mg/l	
POLA01	LA-01	16-Nov-05	0	DO Surface	8	NA	mg/l	
POLA01	LA-01	8-Dec-05	0	DO Surface	8.8	NA	mg/l	
POLA01	LA-01	12-Jan-06	0	DO Surface	9.2	NA	mg/l	
POLA01	LA-01	16-Feb-06	0	DO Surface	7.5	NA	mg/l	
POLA01	LA-01	13-Apr-06	0	DO Surface	13	NA	mg/l	
POLA01	LA-01	11-May-06	0	DO Surface	7.9	NA	mg/l	
POLA01	LA-01	15-Jun-06	0	DO Surface	6.9	NA	mg/l	
POLA01	LA-01	20-Jul-06	0	DO Surface	7.6	NA	mg/l	
POLA01	LA-01	17-Aug-06	0	DO Surface	7.9	NA	mg/l	
POLA01	LA-01	21-Sep-06	0	DO Surface	8	NA	mg/l	
POLA01	LA-01	15-Nov-06	0	DO Surface	8.1	NA	mg/l	
POLA01	LA-01	25-Jan-07	0	DO Surface	7.7	NA	mg/l	8.39090909
POLA01	LA-03	20-Jan-05	0	DO Surface	7.2	NA	mg/l	
POLA01	LA-03	10-Feb-05	0	DO Surface	7.1	NA	mg/l	
POLA01	LA-03	10-Mar-05	0	DO Surface	8.2	NA	mg/l	
POLA01	LA-03	27-Apr-05	0	DO Surface	7.6	NA	mg/l	
POLA01	LA-03	12-May-05	0	DO Surface	6.9	NA	mg/l	
POLA01	LA-03	9-Jun-05	0	DO Surface	8.1	NA	mg/l	
POLA01	LA-03	7-Jul-05	0	DO Surface	8.1	NA	mg/l	
POLA01	LA-03	11-Aug-05	0	DO Surface	8.1	NA	mg/l	
POLA01	LA-03	15-Sep-05	0	DO Surface	7.4	NA	mg/l	
POLA01	LA-03	13-Oct-05	0	DO Surface	6.8	NA	mg/l	
POLA01	LA-03	16-Nov-05	0	DO Surface	6.2	NA	mg/l	
POLA01	LA-03	8-Dec-05	0	DO Surface	6.6	NA	mg/l	
POLA01	LA-03	12-Jan-06	0	DO Surface	7	NA	mg/l	
POLA01	LA-03	16-Feb-06	0	DO Surface	7.7	NA	mg/l	
POLA01	LA-03	13-Apr-06	0	DO Surface	9.1	NA	mg/l	
POLA01	LA-03	11-May-06	0	DO Surface	7.2	NA	mg/l	
POLA01	LA-03	15-Jun-06	0	DO Surface	6.8	NA	mg/l	
POLA01	LA-03	20-Jul-06	0	DO Surface	7.1	NA	mg/l	
POLA01	LA-03	17-Aug-06	0	DO Surface	8.2	NA	mg/l	
POLA01	LA-03	21-Sep-06	0	DO Surface	7.4	NA	mg/l	
POLA01	LA-03	15-Nov-06	0	DO Surface	7.4	NA	mg/l	
POLA01	LA-03	25-Jan-07	0	DO Surface	7.5	NA	mg/l	7.44090909
POLA01	LA-05	20-Jan-05	0	DO Surface	6.8	NA	mg/l	
POLA01	LA-05	10-Feb-05	0	DO Surface	7.6	NA	mg/l	
POLA01	LA-05	10-Mar-05	0	DO Surface	7.5	NA	mg/l	
POLA01	LA-05	27-Apr-05	0	DO Surface	9	NA	mg/l	
POLA01	LA-05	12-May-05	0	DO Surface	7.3	NA	mg/l	
POLA01	LA-05	9-Jun-05	0	DO Surface	8.4	NA	mg/l	
POLA01	LA-05	7-Jul-05	0	DO Surface	8.6	NA	mg/l	
POLA01	LA-05	11-Aug-05	0	DO Surface	8.3	NA	mg/l	
POLA01	LA-05	15-Sep-05	0	DO Surface	6.3	NA	mg/l	
POLA01	LA-05	13-Oct-05	0	DO Surface	8.2	NA	mg/l	
POLA01	LA-05	16-Nov-05	0	DO Surface	5.6	NA	mg/l	
POLA01	LA-05	8-Dec-05	0	DO Surface	6.4	NA	mg/l	
POLA01	LA-05	12-Jan-06	0	DO Surface	6.4	NA	mg/l	
POLA01	LA-05	16-Feb-06	0	DO Surface	7.7	NA	mg/l	
POLA01	LA-05	13-Apr-06	0	DO Surface	7.4	NA	mg/l	
POLA01	LA-05	11-May-06	0	DO Surface	7.5	NA	mg/l	
POLA01	LA-05	15-Jun-06	0	DO Surface	7.2	NA	mg/l	
POLA01	LA-05	20-Jul-06	0	DO Surface	8.3	NA	mg/l	
POLA01	LA-05	17-Aug-06	0	DO Surface	7.8	NA	mg/l	
POLA01	LA-05	21-Sep-06	0	DO Surface	7	NA	mg/l	
POLA01	LA-05	15-Nov-06	0	DO Surface	6.6	NA	mg/l	
POLA01	LA-05	25-Jan-07	0	DO Surface	7.3	NA	mg/l	7.41818182
POLA01	LA-06	20-Jan-05	0	DO Surface	7	NA	mg/l	
POLA01	LA-06	10-Feb-05	0	DO Surface	7.4	NA	mg/l	
POLA01	LA-06	10-Mar-05	0	DO Surface	7.8	NA	mg/l	
POLA01	LA-06	27-Apr-05	0	DO Surface	7.1	NA	mg/l	
POLA01	LA-06	12-May-05	0	DO Surface	7.3	NA	mg/l	
POLA01	LA-06	9-Jun-05	0	DO Surface	7.6	NA	mg/l	
POLA01	LA-06	7-Jul-05	0	DO Surface	10	NA	mg/l	
POLA01	LA-06	11-Aug-05	0	DO Surface	9.2	NA	mg/l	
POLA01	LA-06	15-Sep-05	0	DO Surface	6.9	NA	mg/l	
POLA01	LA-06	13-Oct-05	0	DO Surface	10.1	NA	mg/l	
POLA01	LA-06	16-Nov-05	0	DO Surface	5.9	NA	mg/l	
POLA01	LA-06	8-Dec-05	0	DO Surface	5.9	NA	mg/l	
POLA01	LA-06	12-Jan-06	0	DO Surface	6.5	NA	mg/l	
POLA01	LA-06	16-Feb-06	0	DO Surface	7.5	NA	mg/l	

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units	Station Average
POLA01	LA-06	13-Apr-06	0	DO Surface	7	NA	mg/l	7.52272727
POLA01	LA-06	11-May-06	0	DO Surface	7	NA	mg/l	
POLA01	LA-06	15-Jun-06	0	DO Surface	7.3	NA	mg/l	
POLA01	LA-06	20-Jul-06	0	DO Surface	9.3	NA	mg/l	
POLA01	LA-06	17-Aug-06	0	DO Surface	8	NA	mg/l	
POLA01	LA-06	21-Sep-06	0	DO Surface	7.2	NA	mg/l	
POLA01	LA-06	15-Nov-06	0	DO Surface	6.4	NA	mg/l	
POLA01	LA-06	25-Jan-07	0	DO Surface	7.1	NA	mg/l	
POLA01	LA-22A	15-Sep-05	0	DO Surface	6.5	NA	mg/l	
POLA01	LA-22A	13-Oct-05	0	DO Surface	6.4	NA	mg/l	
POLA01	LA-22A	16-Nov-05	0	DO Surface	5.9	NA	mg/l	
POLA01	LA-22A	8-Dec-05	0	DO Surface	6.3	NA	mg/l	
POLA01	LA-22A	12-Jan-06	0	DO Surface	6.4	NA	mg/l	
POLA01	LA-22A	16-Feb-06	0	DO Surface	6.8	NA	mg/l	
POLA01	LA-22A	13-Apr-06	0	DO Surface	7.2	NA	mg/l	
POLA01	LA-22A	11-May-06	0	DO Surface	6.3	NA	mg/l	
POLA01	LA-22A	15-Jun-06	0	DO Surface	6.6	NA	mg/l	
POLA01	LA-22A	20-Jul-06	0	DO Surface	7.2	NA	mg/l	
POLA01	LA-22A	17-Aug-06	0	DO Surface	7.4	NA	mg/l	
POLA01	LA-22A	21-Sep-06	0	DO Surface	7	NA	mg/l	
POLA01	LA-22A	15-Nov-06	0	DO Surface	6.6	NA	mg/l	
POLA01	LA-22A	25-Jan-07	0	DO Surface	6.9	NA	mg/l	
POLA01	LA-23	20-Jan-05	0	DO Surface	6.6	NA	mg/l	
POLA01	LA-23	10-Feb-05	0	DO Surface	7.4	NA	mg/l	
POLA01	LA-23	10-Mar-05	0	DO Surface	6.9	NA	mg/l	
POLA01	LA-23	27-Apr-05	0	DO Surface	7.3	NA	mg/l	
POLA01	LA-23	12-May-05	0	DO Surface	6.6	NA	mg/l	
POLA01	LA-23	9-Jun-05	0	DO Surface	7.9	NA	mg/l	
POLA01	LA-23	7-Jul-05	0	DO Surface	7.5	NA	mg/l	
POLA01	LA-23	11-Aug-05	0	DO Surface	7	NA	mg/l	
POLA01	LA-23	15-Sep-05	0	DO Surface	7	NA	mg/l	
POLA01	LA-23	13-Oct-05	0	DO Surface	6.5	NA	mg/l	
POLA01	LA-23	16-Nov-05	0	DO Surface	5.7	NA	mg/l	
POLA01	LA-23	8-Dec-05	0	DO Surface	6.1	NA	mg/l	
POLA01	LA-23	12-Jan-06	0	DO Surface	6.6	NA	mg/l	
POLA01	LA-23	16-Feb-06	0	DO Surface	6	NA	mg/l	
POLA01	LA-23	13-Apr-06	0	DO Surface	7.6	NA	mg/l	
POLA01	LA-23	11-May-06	0	DO Surface	6.1	NA	mg/l	
POLA01	LA-23	15-Jun-06	0	DO Surface	6.5	NA	mg/l	
POLA01	LA-23	20-Jul-06	0	DO Surface	7.5	NA	mg/l	
POLA01	LA-23	17-Aug-06	0	DO Surface	7.4	NA	mg/l	
POLA01	LA-23	21-Sep-06	0	DO Surface	7.1	NA	mg/l	
POLA01	LA-23	15-Nov-06	0	DO Surface	6.7	NA	mg/l	
POLA01	LA-23	25-Jan-07	0	DO Surface	7.1	NA	mg/l	
POLA01	LA-24	12-Jan-06	0	DO Surface	6.3	NA	mg/l	
POLA01	LA-24	16-Feb-06	0	DO Surface	6.7	NA	mg/l	
POLA01	LA-24	13-Apr-06	0	DO Surface	5.8	NA	mg/l	
POLA01	LA-24	11-May-06	0	DO Surface	6.1	NA	mg/l	
POLA01	LA-24	15-Jun-06	0	DO Surface	6.3	NA	mg/l	
POLA01	LA-24	20-Jul-06	0	DO Surface	6.8	NA	mg/l	
POLA01	LA-24	17-Aug-06	0	DO Surface	7.3	NA	mg/l	
POLA01	LA-24	21-Sep-06	0	DO Surface	6.6	NA	mg/l	
POLA01	LA-24	15-Nov-06	0	DO Surface	6.7	NA	mg/l	
POLA01	LA-24	25-Jan-07	0	DO Surface	7.1	NA	mg/l	
POLA01	LA-26	20-Jan-05	0	DO Surface	6.6	NA	mg/l	
POLA01	LA-26	10-Feb-05	0	DO Surface	7.1	NA	mg/l	
POLA01	LA-26	10-Mar-05	0	DO Surface	7.5	NA	mg/l	
POLA01	LA-26	27-Apr-05	0	DO Surface	6.5	NA	mg/l	
POLA01	LA-26	12-May-05	0	DO Surface	6.6	NA	mg/l	
POLA01	LA-26	9-Jun-05	0	DO Surface	7.1	NA	mg/l	
POLA01	LA-26	7-Jul-05	0	DO Surface	7.2	NA	mg/l	
POLA01	LA-26	11-Aug-05	0	DO Surface	7.1	NA	mg/l	
POLA01	LA-26	15-Sep-05	0	DO Surface	6.9	NA	mg/l	
POLA01	LA-26	13-Oct-05	0	DO Surface	5.7	NA	mg/l	
POLA01	LA-26	16-Nov-05	0	DO Surface	5.6	NA	mg/l	
POLA01	LA-26	8-Dec-05	0	DO Surface	6.3	NA	mg/l	
POLA01	LA-26	12-Jan-06	0	DO Surface	6.5	NA	mg/l	
POLA01	LA-26	16-Feb-06	0	DO Surface	6.4	NA	mg/l	
POLA01	LA-26	13-Apr-06	0	DO Surface	5.6	NA	mg/l	
POLA01	LA-26	11-May-06	0	DO Surface	6.4	NA	mg/l	
POLA01	LA-26	15-Jun-06	0	DO Surface	6.7	NA	mg/l	
POLA01	LA-26	20-Jul-06	0	DO Surface	7.7	NA	mg/l	

6.67857143

6.86818182

6.57



StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units	Station Average
POLA01	LA-26	17-Aug-06	0	DO Surface	7.5	NA	mg/l	6.68636364
POLA01	LA-26	21-Sep-06	0	DO Surface	6.9	NA	mg/l	
POLA01	LA-26	15-Nov-06	0	DO Surface	6.5	NA	mg/l	
POLA01	LA-26	25-Jan-07	0	DO Surface	6.7	NA	mg/l	
POLA01	LA-30	20-Jan-05	0	DO Surface	6.6	NA	mg/l	
POLA01	LA-30	10-Feb-05	0	DO Surface	6.9	NA	mg/l	
POLA01	LA-30	10-Mar-05	0	DO Surface	7.3	NA	mg/l	
POLA01	LA-30	27-Apr-05	0	DO Surface	7.6	NA	mg/l	
POLA01	LA-30	12-May-05	0	DO Surface	6.8	NA	mg/l	
POLA01	LA-30	9-Jun-05	0	DO Surface	7.5	NA	mg/l	
POLA01	LA-30	7-Jul-05	0	DO Surface	7.4	NA	mg/l	
POLA01	LA-30	11-Aug-05	0	DO Surface	7.4	NA	mg/l	
POLA01	LA-30	15-Sep-05	0	DO Surface	6.8	NA	mg/l	
POLA01	LA-30	13-Oct-05	0	DO Surface	5.3	NA	mg/l	
POLA01	LA-30	16-Nov-05	0	DO Surface	5.2	NA	mg/l	
POLA01	LA-30	8-Dec-05	0	DO Surface	5.9	NA	mg/l	
POLA01	LA-30	12-Jan-06	0	DO Surface	6.3	NA	mg/l	
POLA01	LA-30	16-Feb-06	0	DO Surface	7	NA	mg/l	
POLA01	LA-30	13-Apr-06	0	DO Surface	5.7	NA	mg/l	
POLA01	LA-30	11-May-06	0	DO Surface	6.3	NA	mg/l	
POLA01	LA-30	15-Jun-06	0	DO Surface	6.6	NA	mg/l	
POLA01	LA-30	20-Jul-06	0	DO Surface	7.4	NA	mg/l	
POLA01	LA-30	17-Aug-06	0	DO Surface	7.5	NA	mg/l	
POLA01	LA-30	21-Sep-06	0	DO Surface	6.8	NA	mg/l	
POLA01	LA-30	15-Nov-06	0	DO Surface	6.6	NA	mg/l	
POLA01	LA-30	25-Jan-07	0	DO Surface	6.7	NA	mg/l	
POLA01	LA-01	20-Jan-05	0	Float Solids	-1	N	NA	6.70909091
POLA01	LA-01	10-Feb-05	0	Float Solids	-1	UD	NA	
POLA01	LA-01	10-Mar-05	0	Float Solids	-1	N	NA	
POLA01	LA-01	27-Apr-05	0	Float Solids	-1	N	NA	
POLA01	LA-01	12-May-05	0	Float Solids	-1	N	NA	
POLA01	LA-01	9-Jun-05	0	Float Solids	-1	N	NA	
POLA01	LA-01	7-Jul-05	0	Float Solids	-1	N	NA	
POLA01	LA-01	11-Aug-05	0	Float Solids	-1	N	NA	
POLA01	LA-01	15-Sep-05	0	Float Solids	-1	N	NA	
POLA01	LA-01	13-Oct-05	0	Float Solids	-1	N	NA	
POLA01	LA-01	16-Nov-05	0	Float Solids	-1	N	NA	
POLA01	LA-01	8-Dec-05	0	Float Solids	-1	N	NA	
POLA01	LA-01	12-Jan-06	0	Float Solids	-1	N	NA	
POLA01	LA-01	16-Feb-06	0	Float Solids	-1	N	NA	
POLA01	LA-01	13-Apr-06	0	Float Solids	-1	N	NA	
POLA01	LA-01	11-May-06	0	Float Solids	-1	N	NA	
POLA01	LA-01	15-Jun-06	0	Float Solids	-1	N	NA	
POLA01	LA-01	20-Jul-06	0	Float Solids	-1	N	NA	
POLA01	LA-01	17-Aug-06	0	Float Solids	-1	N	NA	
POLA01	LA-01	21-Sep-06	0	Float Solids	-1	N	NA	
POLA01	LA-01	15-Nov-06	0	Float Solids	-1	UD	NA	
POLA01	LA-01	25-Jan-07	0	Float Solids	-1	N	NA	
POLA01	LA-03	20-Jan-05	0	Float Solids	-1	N	NA	
POLA01	LA-03	10-Feb-05	0	Float Solids	-1	N	NA	
POLA01	LA-03	10-Mar-05	0	Float Solids	-1	N	NA	
POLA01	LA-03	27-Apr-05	0	Float Solids	-1	N	NA	
POLA01	LA-03	12-May-05	0	Float Solids	-1	UD	NA	
POLA01	LA-03	9-Jun-05	0	Float Solids	-1	N	NA	
POLA01	LA-03	7-Jul-05	0	Float Solids	-1	N	NA	
POLA01	LA-03	11-Aug-05	0	Float Solids	-1	N	NA	
POLA01	LA-03	15-Sep-05	0	Float Solids	-1	N	NA	
POLA01	LA-03	13-Oct-05	0	Float Solids	-1	N	NA	
POLA01	LA-03	16-Nov-05	0	Float Solids	-1	N	NA	
POLA01	LA-03	8-Dec-05	0	Float Solids	-1	N	NA	
POLA01	LA-03	12-Jan-06	0	Float Solids	-1	N	NA	
POLA01	LA-03	16-Feb-06	0	Float Solids	-1	N	NA	
POLA01	LA-03	13-Apr-06	0	Float Solids	-1	N	NA	
POLA01	LA-03	11-May-06	0	Float Solids	-1	N	NA	
POLA01	LA-03	15-Jun-06	0	Float Solids	-1	N	NA	
POLA01	LA-03	20-Jul-06	0	Float Solids	-1	UD	NA	
POLA01	LA-03	17-Aug-06	0	Float Solids	-1	N	NA	
POLA01	LA-03	21-Sep-06	0	Float Solids	-1	UD	NA	
POLA01	LA-03	15-Nov-06	0	Float Solids	-1	UD	NA	
POLA01	LA-03	25-Jan-07	0	Float Solids	-1	N	NA	
POLA01	LA-05	20-Jan-05	0	Float Solids	-1	N	NA	
POLA01	LA-05	10-Feb-05	0	Float Solids	-1	N	NA	

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units	Station Average
POLA01	LA-05	10-Mar-05	0	Float Solids	-1	UD	NA	
POLA01	LA-05	27-Apr-05	0	Float Solids	-1	N	NA	
POLA01	LA-05	12-May-05	0	Float Solids	-1	N	NA	
POLA01	LA-05	9-Jun-05	0	Float Solids	-1	N	NA	
POLA01	LA-05	7-Jul-05	0	Float Solids	-1	N	NA	
POLA01	LA-05	11-Aug-05	0	Float Solids	-1	N	NA	
POLA01	LA-05	15-Sep-05	0	Float Solids	-1	N	NA	
POLA01	LA-05	13-Oct-05	0	Float Solids	-1	N	NA	
POLA01	LA-05	16-Nov-05	0	Float Solids	-1	N	NA	
POLA01	LA-05	8-Dec-05	0	Float Solids	-1	N	NA	
POLA01	LA-05	12-Jan-06	0	Float Solids	-1	N	NA	
POLA01	LA-05	16-Feb-06	0	Float Solids	-1	N	NA	
POLA01	LA-05	13-Apr-06	0	Float Solids	-1	N	NA	
POLA01	LA-05	11-May-06	0	Float Solids	-1	N	NA	
POLA01	LA-05	15-Jun-06	0	Float Solids	-1	N	NA	
POLA01	LA-05	20-Jul-06	0	Float Solids	-1	UD	NA	
POLA01	LA-05	17-Aug-06	0	Float Solids	-1	N	NA	
POLA01	LA-05	21-Sep-06	0	Float Solids	-1	N	NA	
POLA01	LA-05	15-Nov-06	0	Float Solids	-1	N	NA	
POLA01	LA-05	25-Jan-07	0	Float Solids	-1	UD	NA	
POLA01	LA-06	20-Jan-05	0	Float Solids	-1	N	NA	
POLA01	LA-06	10-Feb-05	0	Float Solids	-1	UD	NA	
POLA01	LA-06	10-Mar-05	0	Float Solids	-1	N	NA	
POLA01	LA-06	27-Apr-05	0	Float Solids	-1	N	NA	
POLA01	LA-06	12-May-05	0	Float Solids	-1	N	NA	
POLA01	LA-06	9-Jun-05	0	Float Solids	-1	N	NA	
POLA01	LA-06	7-Jul-05	0	Float Solids	-1	N	NA	
POLA01	LA-06	11-Aug-05	0	Float Solids	-1	N	NA	
POLA01	LA-06	15-Sep-05	0	Float Solids	-1	N	NA	
POLA01	LA-06	13-Oct-05	0	Float Solids	-1	RT	NA	
POLA01	LA-06	16-Nov-05	0	Float Solids	-1	N	NA	
POLA01	LA-06	8-Dec-05	0	Float Solids	-1	N	NA	
POLA01	LA-06	12-Jan-06	0	Float Solids	-1	N	NA	
POLA01	LA-06	16-Feb-06	0	Float Solids	-1	N	NA	
POLA01	LA-06	13-Apr-06	0	Float Solids	-1	N	NA	
POLA01	LA-06	11-May-06	0	Float Solids	-1	N	NA	
POLA01	LA-06	15-Jun-06	0	Float Solids	-1	N	NA	
POLA01	LA-06	20-Jul-06	0	Float Solids	-1	UD	NA	
POLA01	LA-06	17-Aug-06	0	Float Solids	-1	N	NA	
POLA01	LA-06	21-Sep-06	0	Float Solids	-1	N	NA	
POLA01	LA-06	15-Nov-06	0	Float Solids	-1	UD	NA	
POLA01	LA-06	25-Jan-07	0	Float Solids	-1	N	NA	
POLA01	LA-22A	15-Sep-05	0	Float Solids	-1	N	NA	
POLA01	LA-22A	13-Oct-05	0	Float Solids	-1	N	NA	
POLA01	LA-22A	16-Nov-05	0	Float Solids	-1	N	NA	
POLA01	LA-22A	8-Dec-05	0	Float Solids	-1	N	NA	
POLA01	LA-22A	12-Jan-06	0	Float Solids	-1	N	NA	
POLA01	LA-22A	16-Feb-06	0	Float Solids	-1	N	NA	
POLA01	LA-22A	13-Apr-06	0	Float Solids	-1	N	NA	
POLA01	LA-22A	11-May-06	0	Float Solids	-1	N	NA	
POLA01	LA-22A	15-Jun-06	0	Float Solids	-1	UD	NA	
POLA01	LA-22A	20-Jul-06	0	Float Solids	-1	N	NA	
POLA01	LA-22A	17-Aug-06	0	Float Solids	-1	N	NA	
POLA01	LA-22A	21-Sep-06	0	Float Solids	-1	UD	NA	
POLA01	LA-22A	15-Nov-06	0	Float Solids	-1	UD	NA	
POLA01	LA-22A	25-Jan-07	0	Float Solids	-1	N	NA	
POLA01	LA-23	20-Jan-05	0	Float Solids	-1	N	NA	
POLA01	LA-23	10-Feb-05	0	Float Solids	-1	N	NA	
POLA01	LA-23	10-Mar-05	0	Float Solids	-1	N	NA	
POLA01	LA-23	27-Apr-05	0	Float Solids	-1	N	NA	
POLA01	LA-23	12-May-05	0	Float Solids	-1	N	NA	
POLA01	LA-23	9-Jun-05	0	Float Solids	-1	N	NA	
POLA01	LA-23	7-Jul-05	0	Float Solids	-1	N	NA	
POLA01	LA-23	11-Aug-05	0	Float Solids	-1	N	NA	
POLA01	LA-23	15-Sep-05	0	Float Solids	-1	N	NA	
POLA01	LA-23	13-Oct-05	0	Float Solids	-1	N	NA	
POLA01	LA-23	16-Nov-05	0	Float Solids	-1	N	NA	
POLA01	LA-23	8-Dec-05	0	Float Solids	-1	N	NA	
POLA01	LA-23	12-Jan-06	0	Float Solids	-1	N	NA	
POLA01	LA-23	16-Feb-06	0	Float Solids	-1	N	NA	
POLA01	LA-23	13-Apr-06	0	Float Solids	-1	N	NA	
POLA01	LA-23	11-May-06	0	Float Solids	-1	N	NA	

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units	Station Average
POLA01	LA-23	15-Jun-06	0	Float Solids	-1	N	NA	
POLA01	LA-23	20-Jul-06	0	Float Solids	-1	N	NA	
POLA01	LA-23	17-Aug-06	0	Float Solids	-1	N	NA	
POLA01	LA-23	21-Sep-06	0	Float Solids	-1	UD	NA	
POLA01	LA-23	15-Nov-06	0	Float Solids	-1	N	NA	
POLA01	LA-23	25-Jan-07	0	Float Solids	-1	UD	NA	
POLA01	LA-24	12-Jan-06	0	Float Solids	-1	N	NA	
POLA01	LA-24	16-Feb-06	0	Float Solids	-1	N	NA	
POLA01	LA-24	13-Apr-06	0	Float Solids	-1	N	NA	
POLA01	LA-24	11-May-06	0	Float Solids	-1	UD	NA	
POLA01	LA-24	15-Jun-06	0	Float Solids	-1	UD	NA	
POLA01	LA-24	20-Jul-06	0	Float Solids	-1	UD	NA	
POLA01	LA-24	17-Aug-06	0	Float Solids	-1	UD	NA	
POLA01	LA-24	21-Sep-06	0	Float Solids	-1	N	NA	
POLA01	LA-24	15-Nov-06	0	Float Solids	-1	UD	NA	
POLA01	LA-24	25-Jan-07	0	Float Solids	-1	N	NA	
POLA01	LA-26	20-Jan-05	0	Float Solids	-1	N	NA	
POLA01	LA-26	10-Feb-05	0	Float Solids	-1	UD	NA	
POLA01	LA-26	10-Mar-05	0	Float Solids	-1	N	NA	
POLA01	LA-26	27-Apr-05	0	Float Solids	-1	N	NA	
POLA01	LA-26	12-May-05	0	Float Solids	-1	N	NA	
POLA01	LA-26	9-Jun-05	0	Float Solids	-1	N	NA	
POLA01	LA-26	7-Jul-05	0	Float Solids	-1	N	NA	
POLA01	LA-26	11-Aug-05	0	Float Solids	-1	N	NA	
POLA01	LA-26	15-Sep-05	0	Float Solids	-1	N	NA	
POLA01	LA-26	13-Oct-05	0	Float Solids	-1	N	NA	
POLA01	LA-26	16-Nov-05	0	Float Solids	-1	N	NA	
POLA01	LA-26	8-Dec-05	0	Float Solids	-1	N	NA	
POLA01	LA-26	12-Jan-06	0	Float Solids	-1	N	NA	
POLA01	LA-26	16-Feb-06	0	Float Solids	-1	N	NA	
POLA01	LA-26	13-Apr-06	0	Float Solids	-1	N	NA	
POLA01	LA-26	11-May-06	0	Float Solids	-1	UD	NA	
POLA01	LA-26	15-Jun-06	0	Float Solids	-1	N	NA	
POLA01	LA-26	20-Jul-06	0	Float Solids	-1	N	NA	
POLA01	LA-26	17-Aug-06	0	Float Solids	-1	UD	NA	
POLA01	LA-26	21-Sep-06	0	Float Solids	-1	UD	NA	
POLA01	LA-26	15-Nov-06	0	Float Solids	-1	N	NA	
POLA01	LA-26	25-Jan-07	0	Float Solids	-1	UD	NA	
POLA01	LA-30	20-Jan-05	0	Float Solids	-1	N	NA	
POLA01	LA-30	10-Feb-05	0	Float Solids	-1	UD	NA	
POLA01	LA-30	10-Mar-05	0	Float Solids	-1	N	NA	
POLA01	LA-30	27-Apr-05	0	Float Solids	-1	N	NA	
POLA01	LA-30	12-May-05	0	Float Solids	-1	N	NA	
POLA01	LA-30	9-Jun-05	0	Float Solids	-1	UD	NA	
POLA01	LA-30	7-Jul-05	0	Float Solids	-1	N	NA	
POLA01	LA-30	11-Aug-05	0	Float Solids	-1	N	NA	
POLA01	LA-30	15-Sep-05	0	Float Solids	-1	N	NA	
POLA01	LA-30	13-Oct-05	0	Float Solids	-1	N	NA	
POLA01	LA-30	16-Nov-05	0	Float Solids	-1	N	NA	
POLA01	LA-30	8-Dec-05	0	Float Solids	-1	N	NA	
POLA01	LA-30	12-Jan-06	0	Float Solids	-1	N	NA	
POLA01	LA-30	16-Feb-06	0	Float Solids	-1	N	NA	
POLA01	LA-30	13-Apr-06	0	Float Solids	-1	N	NA	
POLA01	LA-30	11-May-06	0	Float Solids	-1	UD	NA	
POLA01	LA-30	15-Jun-06	0	Float Solids	-1	N	NA	
POLA01	LA-30	20-Jul-06	0	Float Solids	-1	N	NA	
POLA01	LA-30	17-Aug-06	0	Float Solids	-1	N	NA	
POLA01	LA-30	21-Sep-06	0	Float Solids	-1	N	NA	
POLA01	LA-30	15-Nov-06	0	Float Solids	-1	N	NA	
POLA01	LA-30	25-Jan-07	0	Float Solids	-1	UD	NA	
POLA01	LA-01	20-Jan-05	0	Odor	-1	N	NA	
POLA01	LA-01	10-Feb-05	0	Odor	-1	N	NA	
POLA01	LA-01	10-Mar-05	0	Odor	-1	N	NA	
POLA01	LA-01	27-Apr-05	0	Odor	-1	N	NA	
POLA01	LA-01	12-May-05	0	Odor	-1	N	NA	
POLA01	LA-01	9-Jun-05	0	Odor	-1	N	NA	
POLA01	LA-01	7-Jul-05	0	Odor	-1	N	NA	
POLA01	LA-01	11-Aug-05	0	Odor	-1	N	NA	
POLA01	LA-01	15-Sep-05	0	Odor	-1	N	NA	
POLA01	LA-01	13-Oct-05	0	Odor	-1	N	NA	
POLA01	LA-01	16-Nov-05	0	Odor	-1	N	NA	
POLA01	LA-01	8-Dec-05	0	Odor	-1	N	NA	

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units	Station Average
POLA01	LA-01	12-Jan-06	0	Odor	-1	N	NA	
POLA01	LA-01	16-Feb-06	0	Odor	-1	N	NA	
POLA01	LA-01	13-Apr-06	0	Odor	-1	N	NA	
POLA01	LA-01	11-May-06	0	Odor	-1	N	NA	
POLA01	LA-01	15-Jun-06	0	Odor	-1	FY	NA	
POLA01	LA-01	20-Jul-06	0	Odor	-1	N	NA	
POLA01	LA-01	17-Aug-06	0	Odor	-1	N	NA	
POLA01	LA-01	21-Sep-06	0	Odor	-1	N	NA	
POLA01	LA-01	15-Nov-06	0	Odor	-1	N	NA	
POLA01	LA-01	25-Jan-07	0	Odor	-1	FY	NA	
POLA01	LA-03	20-Jan-05	0	Odor	-1	N	NA	
POLA01	LA-03	10-Feb-05	0	Odor	-1	N	NA	
POLA01	LA-03	10-Mar-05	0	Odor	-1	N	NA	
POLA01	LA-03	27-Apr-05	0	Odor	-1	N	NA	
POLA01	LA-03	12-May-05	0	Odor	-1	N	NA	
POLA01	LA-03	9-Jun-05	0	Odor	-1	N	NA	
POLA01	LA-03	7-Jul-05	0	Odor	-1	N	NA	
POLA01	LA-03	11-Aug-05	0	Odor	-1	FY	NA	
POLA01	LA-03	15-Sep-05	0	Odor	-1	N	NA	
POLA01	LA-03	13-Oct-05	0	Odor	-1	N	NA	
POLA01	LA-03	16-Nov-05	0	Odor	-1	N	NA	
POLA01	LA-03	8-Dec-05	0	Odor	-1	N	NA	
POLA01	LA-03	12-Jan-06	0	Odor	-1	N	NA	
POLA01	LA-03	16-Feb-06	0	Odor	-1	N	NA	
POLA01	LA-03	13-Apr-06	0	Odor	-1	N	NA	
POLA01	LA-03	11-May-06	0	Odor	-1	N	NA	
POLA01	LA-03	15-Jun-06	0	Odor	-1	N	NA	
POLA01	LA-03	20-Jul-06	0	Odor	-1	FY	NA	
POLA01	LA-03	17-Aug-06	0	Odor	-1	N	NA	
POLA01	LA-03	21-Sep-06	0	Odor	-1	N	NA	
POLA01	LA-03	15-Nov-06	0	Odor	-1	N	NA	
POLA01	LA-03	25-Jan-07	0	Odor	-1	N	NA	
POLA01	LA-05	20-Jan-05	0	Odor	-1	N	NA	
POLA01	LA-05	10-Feb-05	0	Odor	-1	N	NA	
POLA01	LA-05	10-Mar-05	0	Odor	-1	N	NA	
POLA01	LA-05	27-Apr-05	0	Odor	-1	N	NA	
POLA01	LA-05	12-May-05	0	Odor	-1	N	NA	
POLA01	LA-05	9-Jun-05	0	Odor	-1	N	NA	
POLA01	LA-05	7-Jul-05	0	Odor	-1	N	NA	
POLA01	LA-05	11-Aug-05	0	Odor	-1	N	NA	
POLA01	LA-05	15-Sep-05	0	Odor	-1	N	NA	
POLA01	LA-05	13-Oct-05	0	Odor	-1	N	NA	
POLA01	LA-05	16-Nov-05	0	Odor	-1	FY	NA	
POLA01	LA-05	8-Dec-05	0	Odor	-1	N	NA	
POLA01	LA-05	12-Jan-06	0	Odor	-1	N	NA	
POLA01	LA-05	16-Feb-06	0	Odor	-1	N	NA	
POLA01	LA-05	13-Apr-06	0	Odor	-1	N	NA	
POLA01	LA-05	11-May-06	0	Odor	-1	N	NA	
POLA01	LA-05	15-Jun-06	0	Odor	-1	N	NA	
POLA01	LA-05	20-Jul-06	0	Odor	-1	N	NA	
POLA01	LA-05	17-Aug-06	0	Odor	-1	N	NA	
POLA01	LA-05	21-Sep-06	0	Odor	-1	N	NA	
POLA01	LA-05	15-Nov-06	0	Odor	-1	N	NA	
POLA01	LA-05	25-Jan-07	0	Odor	-1	N	NA	
POLA01	LA-06	20-Jan-05	0	Odor	-1	N	NA	
POLA01	LA-06	10-Feb-05	0	Odor	-1	N	NA	
POLA01	LA-06	10-Mar-05	0	Odor	-1	N	NA	
POLA01	LA-06	27-Apr-05	0	Odor	-1	N	NA	
POLA01	LA-06	12-May-05	0	Odor	-1	N	NA	
POLA01	LA-06	9-Jun-05	0	Odor	-1	N	NA	
POLA01	LA-06	7-Jul-05	0	Odor	-1	N	NA	
POLA01	LA-06	11-Aug-05	0	Odor	-1	N	NA	
POLA01	LA-06	15-Sep-05	0	Odor	-1	N	NA	
POLA01	LA-06	13-Oct-05	0	Odor	-1	N	NA	
POLA01	LA-06	16-Nov-05	0	Odor	-1	FY	NA	
POLA01	LA-06	8-Dec-05	0	Odor	-1	N	NA	
POLA01	LA-06	12-Jan-06	0	Odor	-1	N	NA	
POLA01	LA-06	16-Feb-06	0	Odor	-1	N	NA	
POLA01	LA-06	13-Apr-06	0	Odor	-1	N	NA	
POLA01	LA-06	11-May-06	0	Odor	-1	N	NA	
POLA01	LA-06	15-Jun-06	0	Odor	-1	N	NA	
POLA01	LA-06	20-Jul-06	0	Odor	-1	N	NA	

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units	Station Average
POLA01	LA-06	17-Aug-06	0	Odor	-1	N	NA	
POLA01	LA-06	21-Sep-06	0	Odor	-1	N	NA	
POLA01	LA-06	15-Nov-06	0	Odor	-1	N	NA	
POLA01	LA-06	25-Jan-07	0	Odor	-1	N	NA	
POLA01	LA-22A	15-Sep-05	0	Odor	-1	N	NA	
POLA01	LA-22A	13-Oct-05	0	Odor	-1	N	NA	
POLA01	LA-22A	16-Nov-05	0	Odor	-1	FY	NA	
POLA01	LA-22A	8-Dec-05	0	Odor	-1	N	NA	
POLA01	LA-22A	12-Jan-06	0	Odor	-1	N	NA	
POLA01	LA-22A	16-Feb-06	0	Odor	-1	N	NA	
POLA01	LA-22A	13-Apr-06	0	Odor	-1	N	NA	
POLA01	LA-22A	11-May-06	0	Odor	-1	N	NA	
POLA01	LA-22A	15-Jun-06	0	Odor	-1	N	NA	
POLA01	LA-22A	20-Jul-06	0	Odor	-1	C	NA	
POLA01	LA-22A	17-Aug-06	0	Odor	-1	N	NA	
POLA01	LA-22A	21-Sep-06	0	Odor	-1	N	NA	
POLA01	LA-22A	15-Nov-06	0	Odor	-1	FY	NA	
POLA01	LA-22A	25-Jan-07	0	Odor	-1	N	NA	
POLA01	LA-23	20-Jan-05	0	Odor	-1	N	NA	
POLA01	LA-23	10-Feb-05	0	Odor	-1	N	NA	
POLA01	LA-23	10-Mar-05	0	Odor	-1	N	NA	
POLA01	LA-23	27-Apr-05	0	Odor	-1	N	NA	
POLA01	LA-23	12-May-05	0	Odor	-1	N	NA	
POLA01	LA-23	9-Jun-05	0	Odor	-1	N	NA	
POLA01	LA-23	7-Jul-05	0	Odor	-1	N	NA	
POLA01	LA-23	11-Aug-05	0	Odor	-1	N	NA	
POLA01	LA-23	15-Sep-05	0	Odor	-1	N	NA	
POLA01	LA-23	13-Oct-05	0	Odor	-1	FY	NA	
POLA01	LA-23	16-Nov-05	0	Odor	-1	N	NA	
POLA01	LA-23	8-Dec-05	0	Odor	-1	N	NA	
POLA01	LA-23	12-Jan-06	0	Odor	-1	N	NA	
POLA01	LA-23	16-Feb-06	0	Odor	-1	N	NA	
POLA01	LA-23	13-Apr-06	0	Odor	-1	N	NA	
POLA01	LA-23	11-May-06	0	Odor	-1	N	NA	
POLA01	LA-23	15-Jun-06	0	Odor	-1	N	NA	
POLA01	LA-23	20-Jul-06	0	Odor	-1	N	NA	
POLA01	LA-23	17-Aug-06	0	Odor	-1	C	NA	
POLA01	LA-23	21-Sep-06	0	Odor	-1	N	NA	
POLA01	LA-23	15-Nov-06	0	Odor	-1	N	NA	
POLA01	LA-23	25-Jan-07	0	Odor	-1	N	NA	
POLA01	LA-24	12-Jan-06	0	Odor	-1	N	NA	
POLA01	LA-24	16-Feb-06	0	Odor	-1	N	NA	
POLA01	LA-24	13-Apr-06	0	Odor	-1	N	NA	
POLA01	LA-24	11-May-06	0	Odor	-1	N	NA	
POLA01	LA-24	15-Jun-06	0	Odor	-1	N	NA	
POLA01	LA-24	20-Jul-06	0	Odor	-1	N	NA	
POLA01	LA-24	17-Aug-06	0	Odor	-1	FY	NA	
POLA01	LA-24	21-Sep-06	0	Odor	-1	FY	NA	
POLA01	LA-24	15-Nov-06	0	Odor	-1	FY	NA	
POLA01	LA-24	25-Jan-07	0	Odor	-1	N	NA	
POLA01	LA-26	20-Jan-05	0	Odor	-1	N	NA	
POLA01	LA-26	10-Feb-05	0	Odor	-1	N	NA	
POLA01	LA-26	10-Mar-05	0	Odor	-1	N	NA	
POLA01	LA-26	27-Apr-05	0	Odor	-1	N	NA	
POLA01	LA-26	12-May-05	0	Odor	-1	N	NA	
POLA01	LA-26	9-Jun-05	0	Odor	-1	N	NA	
POLA01	LA-26	7-Jul-05	0	Odor	-1	N	NA	
POLA01	LA-26	11-Aug-05	0	Odor	-1	N	NA	
POLA01	LA-26	15-Sep-05	0	Odor	-1	N	NA	
POLA01	LA-26	13-Oct-05	0	Odor	-1	N	NA	
POLA01	LA-26	16-Nov-05	0	Odor	-1	N	NA	
POLA01	LA-26	8-Dec-05	0	Odor	-1	N	NA	
POLA01	LA-26	12-Jan-06	0	Odor	-1	N	NA	
POLA01	LA-26	16-Feb-06	0	Odor	-1	N	NA	
POLA01	LA-26	13-Apr-06	0	Odor	-1	N	NA	
POLA01	LA-26	11-May-06	0	Odor	-1	N	NA	
POLA01	LA-26	15-Jun-06	0	Odor	-1	N	NA	
POLA01	LA-26	20-Jul-06	0	Odor	-1	N	NA	
POLA01	LA-26	17-Aug-06	0	Odor	-1	N	NA	
POLA01	LA-26	21-Sep-06	0	Odor	-1	N	NA	
POLA01	LA-26	15-Nov-06	0	Odor	-1	N	NA	
POLA01	LA-26	25-Jan-07	0	Odor	-1	N	NA	

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units	Station Average
POLA01	LA-30	20-Jan-05	0	Odor	-1	N	NA	
POLA01	LA-30	10-Feb-05	0	Odor	-1	N	NA	
POLA01	LA-30	10-Mar-05	0	Odor	-1	N	NA	
POLA01	LA-30	27-Apr-05	0	Odor	-1	N	NA	
POLA01	LA-30	12-May-05	0	Odor	-1	N	NA	
POLA01	LA-30	9-Jun-05	0	Odor	-1	N	NA	
POLA01	LA-30	7-Jul-05	0	Odor	-1	N	NA	
POLA01	LA-30	11-Aug-05	0	Odor	-1	N	NA	
POLA01	LA-30	15-Sep-05	0	Odor	-1	N	NA	
POLA01	LA-30	13-Oct-05	0	Odor	-1	N	NA	
POLA01	LA-30	16-Nov-05	0	Odor	-1	N	NA	
POLA01	LA-30	8-Dec-05	0	Odor	-1	N	NA	
POLA01	LA-30	12-Jan-06	0	Odor	-1	N	NA	
POLA01	LA-30	16-Feb-06	0	Odor	-1	N	NA	
POLA01	LA-30	13-Apr-06	0	Odor	-1	N	NA	
POLA01	LA-30	11-May-06	0	Odor	-1	N	NA	
POLA01	LA-30	15-Jun-06	0	Odor	-1	N	NA	
POLA01	LA-30	20-Jul-06	0	Odor	-1	N	NA	
POLA01	LA-30	17-Aug-06	0	Odor	-1	N	NA	
POLA01	LA-30	21-Sep-06	0	Odor	-1	N	NA	
POLA01	LA-30	15-Nov-06	0	Odor	-1	N	NA	
POLA01	LA-30	25-Jan-07	0	Odor	-1	N	NA	
POLA01	LA-01	20-Jan-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-01	10-Feb-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-01	10-Mar-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-01	27-Apr-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-01	12-May-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-01	9-Jun-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-01	7-Jul-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-01	11-Aug-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-01	15-Sep-05	-99	Oil and Grease	1	NA	MG/L	
POLA01	LA-01	15-Sep-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-01	13-Oct-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-01	16-Nov-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-01	8-Dec-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-01	12-Jan-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-01	16-Feb-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-01	13-Apr-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-01	11-May-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-01	15-Jun-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-01	20-Jul-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-01	17-Aug-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-01	21-Sep-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-01	15-Nov-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-01	25-Jan-07	0	Oil and Grease	-1	N	NA	
POLA01	LA-03	20-Jan-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-03	10-Feb-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-03	10-Mar-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-03	27-Apr-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-03	12-May-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-03	9-Jun-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-03	7-Jul-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-03	11-Aug-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-03	15-Sep-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-03	13-Oct-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-03	16-Nov-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-03	8-Dec-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-03	12-Jan-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-03	16-Feb-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-03	13-Apr-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-03	11-May-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-03	15-Jun-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-03	20-Jul-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-03	17-Aug-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-03	21-Sep-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-03	15-Nov-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-03	25-Jan-07	0	Oil and Grease	-1	N	NA	
POLA01	LA-03	15-Sep-05	-99	Oil and Grease	1	NA	MG/L	
POLA01	LA-03	15-Sep-05	-99	Oil and Grease	1	NA	MG/L	
POLA01	LA-05	20-Jan-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-05	10-Feb-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-05	10-Mar-05	0	Oil and Grease	-1	SL	NA	

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units	Station Average
POLA01	LA-05	27-Apr-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-05	12-May-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-05	9-Jun-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-05	7-Jul-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-05	11-Aug-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-05	15-Sep-05	-99	Oil and Grease	1	NA	MG/L	
POLA01	LA-05	15-Sep-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-05	13-Oct-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-05	16-Nov-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-05	8-Dec-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-05	12-Jan-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-05	16-Feb-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-05	13-Apr-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-05	11-May-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-05	15-Jun-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-05	20-Jul-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-05	17-Aug-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-05	21-Sep-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-05	15-Nov-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-05	25-Jan-07	0	Oil and Grease	-1	N	NA	
POLA01	LA-06	20-Jan-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-06	10-Feb-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-06	10-Mar-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-06	27-Apr-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-06	12-May-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-06	9-Jun-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-06	7-Jul-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-06	11-Aug-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-06	15-Sep-05	-99	Oil and Grease	1	NA	MG/L	
POLA01	LA-06	15-Sep-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-06	13-Oct-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-06	16-Nov-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-06	8-Dec-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-06	12-Jan-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-06	16-Feb-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-06	13-Apr-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-06	11-May-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-06	15-Jun-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-06	20-Jul-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-06	17-Aug-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-06	21-Sep-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-06	15-Nov-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-06	25-Jan-07	0	Oil and Grease	-1	N	NA	
POLA01	LA-22A	15-Sep-05	-99	Oil and Grease	1	NA	MG/L	
POLA01	LA-22A	15-Sep-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-22A	13-Oct-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-22A	16-Nov-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-22A	8-Dec-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-22A	12-Jan-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-22A	16-Feb-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-22A	13-Apr-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-22A	11-May-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-22A	15-Jun-06	0	Oil and Grease	-1	SL	NA	
POLA01	LA-22A	20-Jul-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-22A	17-Aug-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-22A	21-Sep-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-22A	15-Nov-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-22A	25-Jan-07	0	Oil and Grease	-1	N	NA	
POLA01	LA-23	20-Jan-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-23	10-Feb-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-23	10-Mar-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-23	27-Apr-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-23	12-May-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-23	9-Jun-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-23	7-Jul-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-23	11-Aug-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-23	15-Sep-05	-99	Oil and Grease	1	NA	MG/L	
POLA01	LA-23	15-Sep-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-23	13-Oct-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-23	16-Nov-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-23	8-Dec-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-23	12-Jan-06	0	Oil and Grease	-1	N	NA	

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units	Station Average
POLA01	LA-23	16-Feb-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-23	13-Apr-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-23	11-May-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-23	15-Jun-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-23	20-Jul-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-23	17-Aug-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-23	21-Sep-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-23	15-Nov-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-23	25-Jan-07	0	Oil and Grease	-1	N	NA	
POLA01	LA-24	12-Jan-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-24	16-Feb-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-24	13-Apr-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-24	11-May-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-24	15-Jun-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-24	20-Jul-06	0	Oil and Grease	-1	SL	NA	
POLA01	LA-24	17-Aug-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-24	21-Sep-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-24	15-Nov-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-24	25-Jan-07	0	Oil and Grease	-1	N	NA	
POLA01	LA-26	20-Jan-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-26	10-Feb-05	0	Oil and Grease	-1	SL	NA	
POLA01	LA-26	10-Mar-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-26	27-Apr-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-26	12-May-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-26	9-Jun-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-26	7-Jul-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-26	11-Aug-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-26	15-Sep-05	-99	Oil and Grease	1	NA	MG/L	
POLA01	LA-26	15-Sep-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-26	13-Oct-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-26	16-Nov-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-26	8-Dec-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-26	12-Jan-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-26	16-Feb-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-26	13-Apr-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-26	11-May-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-26	15-Jun-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-26	20-Jul-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-26	17-Aug-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-26	21-Sep-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-26	15-Nov-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-26	25-Jan-07	0	Oil and Grease	-1	N	NA	
POLA01	LA-30	20-Jan-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-30	10-Feb-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-30	10-Mar-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-30	27-Apr-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-30	12-May-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-30	9-Jun-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-30	7-Jul-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-30	11-Aug-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-30	15-Sep-05	-99	Oil and Grease	1	NA	MG/L	
POLA01	LA-30	15-Sep-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-30	13-Oct-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-30	16-Nov-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-30	8-Dec-05	0	Oil and Grease	-1	N	NA	
POLA01	LA-30	12-Jan-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-30	16-Feb-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-30	13-Apr-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-30	11-May-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-30	15-Jun-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-30	20-Jul-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-30	17-Aug-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-30	21-Sep-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-30	15-Nov-06	0	Oil and Grease	-1	N	NA	
POLA01	LA-30	25-Jan-07	0	Oil and Grease	-1	N	NA	
POLA01	LA-01	20-Jan-05	6.096	Temperature, Bottom	14.5	NA	C	
POLA01	LA-01	10-Feb-05	6.096	Temperature, Bottom	14.5	NA	C	
POLA01	LA-01	10-Mar-05	6.096	Temperature, Bottom	15.5	NA	C	
POLA01	LA-01	27-Apr-05	6.096	Temperature, Bottom	14.5	NA	C	
POLA01	LA-01	12-May-05	6.096	Temperature, Bottom	15	NA	C	
POLA01	LA-01	9-Jun-05	6.096	Temperature, Bottom	17.5	NA	C	
POLA01	LA-01	7-Jul-05	6.096	Temperature, Bottom	15	NA	C	





StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units	Station Average
POLA01	LA-06	16-Feb-06	6.096	Temperature, Bottom	14	NA	C	15.9181818
POLA01	LA-06	13-Apr-06	6.096	Temperature, Bottom	14	NA	C	
POLA01	LA-06	11-May-06	6.096	Temperature, Bottom	14.5	NA	C	
POLA01	LA-06	15-Jun-06	6.096	Temperature, Bottom	16.9	NA	C	
POLA01	LA-06	20-Jul-06	6.096	Temperature, Bottom	21	NA	C	
POLA01	LA-06	17-Aug-06	6.096	Temperature, Bottom	17.5	NA	C	
POLA01	LA-06	21-Sep-06	6.096	Temperature, Bottom	17.8	NA	C	
POLA01	LA-06	15-Nov-06	6.096	Temperature, Bottom	17	NA	C	
POLA01	LA-06	25-Jan-07	6.096	Temperature, Bottom	14	NA	C	
POLA01	LA-22A	15-Sep-05	6.096	Temperature, Bottom	15.5	NA	C	
POLA01	LA-22A	13-Oct-05	6.096	Temperature, Bottom	16	NA	C	
POLA01	LA-22A	16-Nov-05	6.096	Temperature, Bottom	15	NA	C	
POLA01	LA-22A	8-Dec-05	6.096	Temperature, Bottom	14.5	NA	C	
POLA01	LA-22A	12-Jan-06	6.096	Temperature, Bottom	15	NA	C	
POLA01	LA-22A	16-Feb-06	6.096	Temperature, Bottom	14.1	NA	C	
POLA01	LA-22A	13-Apr-06	6.096	Temperature, Bottom	13	NA	C	
POLA01	LA-22A	11-May-06	6.096	Temperature, Bottom	14.1	NA	C	
POLA01	LA-22A	15-Jun-06	6.096	Temperature, Bottom	16.8	NA	C	
POLA01	LA-22A	20-Jul-06	6.096	Temperature, Bottom	18.5	NA	C	
POLA01	LA-22A	17-Aug-06	6.096	Temperature, Bottom	17	NA	C	
POLA01	LA-22A	21-Sep-06	6.096	Temperature, Bottom	17	NA	C	
POLA01	LA-22A	15-Nov-06	6.096	Temperature, Bottom	17	NA	C	
POLA01	LA-22A	25-Jan-07	6.096	Temperature, Bottom	13	NA	C	
POLA01	LA-23	20-Jan-05	6.096	Temperature, Bottom	15	NA	C	
POLA01	LA-23	10-Feb-05	6.096	Temperature, Bottom	15	NA	C	
POLA01	LA-23	10-Mar-05	6.096	Temperature, Bottom	15.5	NA	C	
POLA01	LA-23	27-Apr-05	6.096	Temperature, Bottom	15	NA	C	
POLA01	LA-23	12-May-05	6.096	Temperature, Bottom	17	NA	C	
POLA01	LA-23	9-Jun-05	6.096	Temperature, Bottom	17.5	NA	C	
POLA01	LA-23	7-Jul-05	6.096	Temperature, Bottom	15	NA	C	
POLA01	LA-23	11-Aug-05	6.096	Temperature, Bottom	17	NA	C	
POLA01	LA-23	15-Sep-05	6.096	Temperature, Bottom	16.5	NA	C	
POLA01	LA-23	13-Oct-05	6.096	Temperature, Bottom	17	NA	C	
POLA01	LA-23	16-Nov-05	6.096	Temperature, Bottom	17	NA	C	
POLA01	LA-23	8-Dec-05	6.096	Temperature, Bottom	14	NA	C	
POLA01	LA-23	12-Jan-06	6.096	Temperature, Bottom	14.5	NA	C	
POLA01	LA-23	16-Feb-06	6.096	Temperature, Bottom	14	NA	C	
POLA01	LA-23	13-Apr-06	6.096	Temperature, Bottom	14	NA	C	
POLA01	LA-23	11-May-06	6.096	Temperature, Bottom	14.5	NA	C	
POLA01	LA-23	15-Jun-06	6.096	Temperature, Bottom	17	NA	C	
POLA01	LA-23	20-Jul-06	6.096	Temperature, Bottom	20	NA	C	
POLA01	LA-23	17-Aug-06	6.096	Temperature, Bottom	17.5	NA	C	
POLA01	LA-23	21-Sep-06	6.096	Temperature, Bottom	17.9	NA	C	
POLA01	LA-23	15-Nov-06	6.096	Temperature, Bottom	17.5	NA	C	
POLA01	LA-23	25-Jan-07	6.096	Temperature, Bottom	14	NA	C	
POLA01	LA-24	12-Jan-06	6.096	Temperature, Bottom	14	NA	C	
POLA01	LA-24	16-Feb-06	6.096	Temperature, Bottom	14	NA	C	
POLA01	LA-24	13-Apr-06	6.096	Temperature, Bottom	14	NA	C	
POLA01	LA-24	11-May-06	6.096	Temperature, Bottom	14.5	NA	C	
POLA01	LA-24	15-Jun-06	6.096	Temperature, Bottom	16.9	NA	C	
POLA01	LA-24	20-Jul-06	6.096	Temperature, Bottom	19	NA	C	
POLA01	LA-24	17-Aug-06	6.096	Temperature, Bottom	17	NA	C	
POLA01	LA-24	21-Sep-06	6.096	Temperature, Bottom	17.9	NA	C	
POLA01	LA-24	15-Nov-06	6.096	Temperature, Bottom	17	NA	C	
POLA01	LA-24	25-Jan-07	6.096	Temperature, Bottom	13	NA	C	
POLA01	LA-26	20-Jan-05	6.096	Temperature, Bottom	15	NA	C	
POLA01	LA-26	10-Feb-05	6.096	Temperature, Bottom	15	NA	C	
POLA01	LA-26	10-Mar-05	6.096	Temperature, Bottom	15.5	NA	C	
POLA01	LA-26	27-Apr-05	6.096	Temperature, Bottom	15.5	NA	C	
POLA01	LA-26	12-May-05	6.096	Temperature, Bottom	16	NA	C	
POLA01	LA-26	9-Jun-05	6.096	Temperature, Bottom	17	NA	C	
POLA01	LA-26	7-Jul-05	6.096	Temperature, Bottom	15	NA	C	
POLA01	LA-26	11-Aug-05	6.096	Temperature, Bottom	17.5	NA	C	
POLA01	LA-26	15-Sep-05	6.096	Temperature, Bottom	16.5	NA	C	
POLA01	LA-26	13-Oct-05	6.096	Temperature, Bottom	17	NA	C	
POLA01	LA-26	16-Nov-05	6.096	Temperature, Bottom	17	NA	C	
POLA01	LA-26	8-Dec-05	6.096	Temperature, Bottom	14.5	NA	C	
POLA01	LA-26	12-Jan-06	6.096	Temperature, Bottom	15	NA	C	
POLA01	LA-26	16-Feb-06	6.096	Temperature, Bottom	14	NA	C	
POLA01	LA-26	13-Apr-06	6.096	Temperature, Bottom	14	NA	C	
POLA01	LA-26	11-May-06	6.096	Temperature, Bottom	14.4	NA	C	
POLA01	LA-26	15-Jun-06	6.096	Temperature, Bottom	17	NA	C	

15.9181818

15.4642857

16.0181818

15.73

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units	Station Average
POLA01	LA-26	20-Jul-06	6.096	Temperature, Bottom	20	NA	C	16.0409091
POLA01	LA-26	17-Aug-06	6.096	Temperature, Bottom	17	NA	C	
POLA01	LA-26	21-Sep-06	6.096	Temperature, Bottom	18	NA	C	
POLA01	LA-26	15-Nov-06	6.096	Temperature, Bottom	17.5	NA	C	
POLA01	LA-26	25-Jan-07	6.096	Temperature, Bottom	14.5	NA	C	
POLA01	LA-30	20-Jan-05	6.096	Temperature, Bottom	15.5	NA	C	
POLA01	LA-30	10-Feb-05	6.096	Temperature, Bottom	15	NA	C	
POLA01	LA-30	10-Mar-05	6.096	Temperature, Bottom	16	NA	C	
POLA01	LA-30	27-Apr-05	6.096	Temperature, Bottom	15.5	NA	C	
POLA01	LA-30	12-May-05	6.096	Temperature, Bottom	17	NA	C	
POLA01	LA-30	9-Jun-05	6.096	Temperature, Bottom	17	NA	C	
POLA01	LA-30	7-Jul-05	6.096	Temperature, Bottom	15.5	NA	C	
POLA01	LA-30	11-Aug-05	6.096	Temperature, Bottom	18	NA	C	
POLA01	LA-30	15-Sep-05	6.096	Temperature, Bottom	16.5	NA	C	
POLA01	LA-30	13-Oct-05	6.096	Temperature, Bottom	17	NA	C	
POLA01	LA-30	16-Nov-05	6.096	Temperature, Bottom	17	NA	C	
POLA01	LA-30	8-Dec-05	6.096	Temperature, Bottom	14.5	NA	C	
POLA01	LA-30	12-Jan-06	6.096	Temperature, Bottom	15	NA	C	
POLA01	LA-30	16-Feb-06	6.096	Temperature, Bottom	14.1	NA	C	
POLA01	LA-30	13-Apr-06	6.096	Temperature, Bottom	14	NA	C	
POLA01	LA-30	11-May-06	6.096	Temperature, Bottom	15	NA	C	
POLA01	LA-30	15-Jun-06	6.096	Temperature, Bottom	17.5	NA	C	
POLA01	LA-30	20-Jul-06	6.096	Temperature, Bottom	20	NA	C	
POLA01	LA-30	17-Aug-06	6.096	Temperature, Bottom	17.5	NA	C	
POLA01	LA-30	21-Sep-06	6.096	Temperature, Bottom	18	NA	C	
POLA01	LA-30	15-Nov-06	6.096	Temperature, Bottom	18	NA	C	
POLA01	LA-30	25-Jan-07	6.096	Temperature, Bottom	14	NA	C	
POLA01	LA-01	20-Jan-05	0	Temperature, Surface	14.5	NA	C	16.2545455
POLA01	LA-01	10-Feb-05	0	Temperature, Surface	14	NA	C	
POLA01	LA-01	10-Mar-05	0	Temperature, Surface	15	NA	C	
POLA01	LA-01	27-Apr-05	0	Temperature, Surface	15	NA	C	
POLA01	LA-01	12-May-05	0	Temperature, Surface	15	NA	C	
POLA01	LA-01	9-Jun-05	0	Temperature, Surface	17	NA	C	
POLA01	LA-01	7-Jul-05	0	Temperature, Surface	15	NA	C	
POLA01	LA-01	11-Aug-05	0	Temperature, Surface	16	NA	C	
POLA01	LA-01	15-Sep-05	0	Temperature, Surface	16.5	NA	C	
POLA01	LA-01	13-Oct-05	0	Temperature, Surface	16	NA	C	
POLA01	LA-01	16-Nov-05	0	Temperature, Surface	16	NA	C	
POLA01	LA-01	8-Dec-05	0	Temperature, Surface	13.5	NA	C	
POLA01	LA-01	12-Jan-06	0	Temperature, Surface	15	NA	C	
POLA01	LA-01	16-Feb-06	0	Temperature, Surface	13	NA	C	
POLA01	LA-01	13-Apr-06	0	Temperature, Surface	15.5	NA	C	
POLA01	LA-01	11-May-06	0	Temperature, Surface	14	NA	C	
POLA01	LA-01	15-Jun-06	0	Temperature, Surface	15.5	NA	C	
POLA01	LA-01	20-Jul-06	0	Temperature, Surface	20	NA	C	
POLA01	LA-01	17-Aug-06	0	Temperature, Surface	18	NA	C	
POLA01	LA-01	21-Sep-06	0	Temperature, Surface	18	NA	C	
POLA01	LA-01	15-Nov-06	0	Temperature, Surface	17	NA	C	
POLA01	LA-01	25-Jan-07	0	Temperature, Surface	14	NA	C	
POLA01	LA-03	20-Jan-05	0	Temperature, Surface	14	NA	C	15.6136364
POLA01	LA-03	10-Feb-05	0	Temperature, Surface	14	NA	C	
POLA01	LA-03	10-Mar-05	0	Temperature, Surface	15	NA	C	
POLA01	LA-03	27-Apr-05	0	Temperature, Surface	15.5	NA	C	
POLA01	LA-03	12-May-05	0	Temperature, Surface	16	NA	C	
POLA01	LA-03	9-Jun-05	0	Temperature, Surface	16.5	NA	C	
POLA01	LA-03	7-Jul-05	0	Temperature, Surface	14	NA	C	
POLA01	LA-03	11-Aug-05	0	Temperature, Surface	16	NA	C	
POLA01	LA-03	15-Sep-05	0	Temperature, Surface	15.5	NA	C	
POLA01	LA-03	13-Oct-05	0	Temperature, Surface	16	NA	C	
POLA01	LA-03	16-Nov-05	0	Temperature, Surface	16	NA	C	
POLA01	LA-03	8-Dec-05	0	Temperature, Surface	14	NA	C	
POLA01	LA-03	12-Jan-06	0	Temperature, Surface	14.5	NA	C	
POLA01	LA-03	16-Feb-06	0	Temperature, Surface	13.5	NA	C	
POLA01	LA-03	13-Apr-06	0	Temperature, Surface	13.5	NA	C	
POLA01	LA-03	11-May-06	0	Temperature, Surface	14.5	NA	C	
POLA01	LA-03	15-Jun-06	0	Temperature, Surface	15	NA	C	
POLA01	LA-03	20-Jul-06	0	Temperature, Surface	20	NA	C	
POLA01	LA-03	17-Aug-06	0	Temperature, Surface	17	NA	C	
POLA01	LA-03	21-Sep-06	0	Temperature, Surface	17.5	NA	C	
POLA01	LA-03	15-Nov-06	0	Temperature, Surface	17	NA	C	
POLA01	LA-03	25-Jan-07	0	Temperature, Surface	13.5	NA	C	
POLA01	LA-05	20-Jan-05	0	Temperature, Surface	14.5	NA	C	15.3863636

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units	Station Average
POLA01	LA-05	10-Feb-05	0	Temperature, Surface	14	NA	C	15.822723
POLA01	LA-05	10-Mar-05	0	Temperature, Surface	16	NA	C	
POLA01	LA-05	27-Apr-05	0	Temperature, Surface	15	NA	C	
POLA01	LA-05	12-May-05	0	Temperature, Surface	16	NA	C	
POLA01	LA-05	9-Jun-05	0	Temperature, Surface	17	NA	C	
POLA01	LA-05	7-Jul-05	0	Temperature, Surface	14.5	NA	C	
POLA01	LA-05	11-Aug-05	0	Temperature, Surface	16.5	NA	C	
POLA01	LA-05	15-Sep-05	0	Temperature, Surface	16.5	NA	C	
POLA01	LA-05	13-Oct-05	0	Temperature, Surface	16.5	NA	C	
POLA01	LA-05	16-Nov-05	0	Temperature, Surface	16	NA	C	
POLA01	LA-05	8-Dec-05	0	Temperature, Surface	14	NA	C	
POLA01	LA-05	12-Jan-06	0	Temperature, Surface	14.5	NA	C	
POLA01	LA-05	16-Feb-06	0	Temperature, Surface	14.1	NA	C	
POLA01	LA-05	13-Apr-06	0	Temperature, Surface	14.5	NA	C	
POLA01	LA-05	11-May-06	0	Temperature, Surface	15.5	NA	C	
POLA01	LA-05	15-Jun-06	0	Temperature, Surface	16.5	NA	C	
POLA01	LA-05	20-Jul-06	0	Temperature, Surface	21	NA	C	
POLA01	LA-05	17-Aug-06	0	Temperature, Surface	17.5	NA	C	
POLA01	LA-05	21-Sep-06	0	Temperature, Surface	18	NA	C	
POLA01	LA-05	15-Nov-06	0	Temperature, Surface	17	NA	C	
POLA01	LA-05	25-Jan-07	0	Temperature, Surface	13	NA	C	
POLA01	LA-06	20-Jan-05	0	Temperature, Surface	14	NA	C	
POLA01	LA-06	10-Feb-05	0	Temperature, Surface	14.5	NA	C	
POLA01	LA-06	10-Mar-05	0	Temperature, Surface	16	NA	C	
POLA01	LA-06	27-Apr-05	0	Temperature, Surface	15	NA	C	
POLA01	LA-06	12-May-05	0	Temperature, Surface	16	NA	C	
POLA01	LA-06	9-Jun-05	0	Temperature, Surface	19	NA	C	
POLA01	LA-06	7-Jul-05	0	Temperature, Surface	15.5	NA	C	
POLA01	LA-06	11-Aug-05	0	Temperature, Surface	18	NA	C	
POLA01	LA-06	15-Sep-05	0	Temperature, Surface	17	NA	C	
POLA01	LA-06	13-Oct-05	0	Temperature, Surface	17	NA	C	
POLA01	LA-06	16-Nov-05	0	Temperature, Surface	16	NA	C	
POLA01	LA-06	8-Dec-05	0	Temperature, Surface	14	NA	C	
POLA01	LA-06	12-Jan-06	0	Temperature, Surface	14.5	NA	C	
POLA01	LA-06	16-Feb-06	0	Temperature, Surface	14	NA	C	
POLA01	LA-06	13-Apr-06	0	Temperature, Surface	15	NA	C	
POLA01	LA-06	11-May-06	0	Temperature, Surface	15	NA	C	
POLA01	LA-06	15-Jun-06	0	Temperature, Surface	18	NA	C	
POLA01	LA-06	20-Jul-06	0	Temperature, Surface	21	NA	C	
POLA01	LA-06	17-Aug-06	0	Temperature, Surface	18	NA	C	
POLA01	LA-06	21-Sep-06	0	Temperature, Surface	18.5	NA	C	
POLA01	LA-06	15-Nov-06	0	Temperature, Surface	17	NA	C	
POLA01	LA-06	25-Jan-07	0	Temperature, Surface	13.5	NA	C	
POLA01	LA-22A	15-Sep-05	0	Temperature, Surface	15.5	NA	C	
POLA01	LA-22A	13-Oct-05	0	Temperature, Surface	16	NA	C	
POLA01	LA-22A	16-Nov-05	0	Temperature, Surface	16	NA	C	
POLA01	LA-22A	8-Dec-05	0	Temperature, Surface	14	NA	C	
POLA01	LA-22A	12-Jan-06	0	Temperature, Surface	14.5	NA	C	
POLA01	LA-22A	16-Feb-06	0	Temperature, Surface	13.5	NA	C	
POLA01	LA-22A	13-Apr-06	0	Temperature, Surface	12.5	NA	C	
POLA01	LA-22A	11-May-06	0	Temperature, Surface	14	NA	C	
POLA01	LA-22A	15-Jun-06	0	Temperature, Surface	16	NA	C	
POLA01	LA-22A	20-Jul-06	0	Temperature, Surface	19.5	NA	C	
POLA01	LA-22A	17-Aug-06	0	Temperature, Surface	16	NA	C	
POLA01	LA-22A	21-Sep-06	0	Temperature, Surface	17	NA	C	
POLA01	LA-22A	15-Nov-06	0	Temperature, Surface	16.5	NA	C	
POLA01	LA-22A	25-Jan-07	0	Temperature, Surface	13	NA	C	
POLA01	LA-23	20-Jan-05	0	Temperature, Surface	15	NA	C	
POLA01	LA-23	10-Feb-05	0	Temperature, Surface	14.5	NA	C	
POLA01	LA-23	10-Mar-05	0	Temperature, Surface	16	NA	C	
POLA01	LA-23	27-Apr-05	0	Temperature, Surface	15	NA	C	
POLA01	LA-23	12-May-05	0	Temperature, Surface	15.5	NA	C	
POLA01	LA-23	9-Jun-05	0	Temperature, Surface	17	NA	C	
POLA01	LA-23	7-Jul-05	0	Temperature, Surface	14.5	NA	C	
POLA01	LA-23	11-Aug-05	0	Temperature, Surface	16	NA	C	
POLA01	LA-23	15-Sep-05	0	Temperature, Surface	16	NA	C	
POLA01	LA-23	13-Oct-05	0	Temperature, Surface	17	NA	C	
POLA01	LA-23	16-Nov-05	0	Temperature, Surface	17	NA	C	
POLA01	LA-23	8-Dec-05	0	Temperature, Surface	14.5	NA	C	
POLA01	LA-23	12-Jan-06	0	Temperature, Surface	14.5	NA	C	
POLA01	LA-23	16-Feb-06	0	Temperature, Surface	14	NA	C	
POLA01	LA-23	13-Apr-06	0	Temperature, Surface	14.5	NA	C	
POLA01	LA-23	13-Apr-06	0	Temperature, Surface	14.5	NA	C	

15.822723

16.2045455

15.2857143

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units	Station Average
POLA01	LA-23	11-May-06	0	Temperature, Surface	14.5	NA	C	15.8863636
POLA01	LA-23	15-Jun-06	0	Temperature, Surface	17	NA	C	
POLA01	LA-23	20-Jul-06	0	Temperature, Surface	20.5	NA	C	
POLA01	LA-23	17-Aug-06	0	Temperature, Surface	16.5	NA	C	
POLA01	LA-23	21-Sep-06	0	Temperature, Surface	18	NA	C	
POLA01	LA-23	15-Nov-06	0	Temperature, Surface	18	NA	C	
POLA01	LA-23	25-Jan-07	0	Temperature, Surface	14	NA	C	
POLA01	LA-24	12-Jan-06	0	Temperature, Surface	14	NA	C	
POLA01	LA-24	16-Feb-06	0	Temperature, Surface	14.1	NA	C	
POLA01	LA-24	13-Apr-06	0	Temperature, Surface	12.5	NA	C	
POLA01	LA-24	11-May-06	0	Temperature, Surface	14.5	NA	C	
POLA01	LA-24	15-Jun-06	0	Temperature, Surface	16	NA	C	
POLA01	LA-24	20-Jul-06	0	Temperature, Surface	19.5	NA	C	
POLA01	LA-24	17-Aug-06	0	Temperature, Surface	16	NA	C	
POLA01	LA-24	21-Sep-06	0	Temperature, Surface	17.5	NA	C	
POLA01	LA-24	15-Nov-06	0	Temperature, Surface	17	NA	C	
POLA01	LA-24	25-Jan-07	0	Temperature, Surface	13	NA	C	
POLA01	LA-26	20-Jan-05	0	Temperature, Surface	15	NA	C	15.41
POLA01	LA-26	10-Feb-05	0	Temperature, Surface	14.5	NA	C	
POLA01	LA-26	10-Mar-05	0	Temperature, Surface	16	NA	C	
POLA01	LA-26	27-Apr-05	0	Temperature, Surface	15	NA	C	
POLA01	LA-26	12-May-05	0	Temperature, Surface	16.5	NA	C	
POLA01	LA-26	9-Jun-05	0	Temperature, Surface	17.5	NA	C	
POLA01	LA-26	7-Jul-05	0	Temperature, Surface	15	NA	C	
POLA01	LA-26	11-Aug-05	0	Temperature, Surface	17	NA	C	
POLA01	LA-26	15-Sep-05	0	Temperature, Surface	16	NA	C	
POLA01	LA-26	13-Oct-05	0	Temperature, Surface	17	NA	C	
POLA01	LA-26	16-Nov-05	0	Temperature, Surface	17	NA	C	
POLA01	LA-26	8-Dec-05	0	Temperature, Surface	14.5	NA	C	
POLA01	LA-26	12-Jan-06	0	Temperature, Surface	15	NA	C	
POLA01	LA-26	16-Feb-06	0	Temperature, Surface	14	NA	C	
POLA01	LA-26	13-Apr-06	0	Temperature, Surface	13	NA	C	
POLA01	LA-26	11-May-06	0	Temperature, Surface	14.5	NA	C	
POLA01	LA-26	15-Jun-06	0	Temperature, Surface	17	NA	C	
POLA01	LA-26	20-Jul-06	0	Temperature, Surface	20	NA	C	
POLA01	LA-26	17-Aug-06	0	Temperature, Surface	17	NA	C	
POLA01	LA-26	21-Sep-06	0	Temperature, Surface	18	NA	C	
POLA01	LA-26	15-Nov-06	0	Temperature, Surface	17	NA	C	
POLA01	LA-26	25-Jan-07	0	Temperature, Surface	14	NA	C	15.9318182
POLA01	LA-30	20-Jan-05	0	Temperature, Surface	15.5	NA	C	
POLA01	LA-30	10-Feb-05	0	Temperature, Surface	15	NA	C	
POLA01	LA-30	10-Mar-05	0	Temperature, Surface	16	NA	C	
POLA01	LA-30	27-Apr-05	0	Temperature, Surface	15	NA	C	
POLA01	LA-30	12-May-05	0	Temperature, Surface	17	NA	C	
POLA01	LA-30	9-Jun-05	0	Temperature, Surface	18	NA	C	
POLA01	LA-30	7-Jul-05	0	Temperature, Surface	15	NA	C	
POLA01	LA-30	11-Aug-05	0	Temperature, Surface	18	NA	C	
POLA01	LA-30	15-Sep-05	0	Temperature, Surface	16	NA	C	
POLA01	LA-30	13-Oct-05	0	Temperature, Surface	17	NA	C	
POLA01	LA-30	16-Nov-05	0	Temperature, Surface	17	NA	C	
POLA01	LA-30	8-Dec-05	0	Temperature, Surface	14.5	NA	C	
POLA01	LA-30	12-Jan-06	0	Temperature, Surface	15	NA	C	
POLA01	LA-30	16-Feb-06	0	Temperature, Surface	14	NA	C	
POLA01	LA-30	13-Apr-06	0	Temperature, Surface	14.5	NA	C	
POLA01	LA-30	11-May-06	0	Temperature, Surface	15	NA	C	
POLA01	LA-30	15-Jun-06	0	Temperature, Surface	18	NA	C	
POLA01	LA-30	20-Jul-06	0	Temperature, Surface	20.5	NA	C	
POLA01	LA-30	17-Aug-06	0	Temperature, Surface	17.5	NA	C	
POLA01	LA-30	21-Sep-06	0	Temperature, Surface	18	NA	C	
POLA01	LA-30	15-Nov-06	0	Temperature, Surface	17.5	NA	C	
POLA01	LA-30	25-Jan-07	0	Temperature, Surface	14	NA	C	16.2727273
POLA01	LA-01	20-Jan-05	0	Transparency, Surface	10	NA	FT	
POLA01	LA-01	10-Feb-05	0	Transparency, Surface	25	NA	FT	
POLA01	LA-01	10-Mar-05	0	Transparency, Surface	20	NA	FT	
POLA01	LA-01	27-Apr-05	0	Transparency, Surface	32	NA	FT	
POLA01	LA-01	12-May-05	0	Transparency, Surface	17	NA	FT	
POLA01	LA-01	9-Jun-05	0	Transparency, Surface	13	NA	FT	
POLA01	LA-01	7-Jul-05	0	Transparency, Surface	30	NA	FT	
POLA01	LA-01	11-Aug-05	0	Transparency, Surface	11	NA	FT	
POLA01	LA-01	15-Sep-05	0	Transparency, Surface	11	NA	FT	
POLA01	LA-01	13-Oct-05	0	Transparency, Surface	12	NA	FT	
POLA01	LA-01	16-Nov-05	0	Transparency, Surface	15	NA	FT	

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units	Station Average
POLA01	LA-01	8-Dec-05	0	Transparency, Surface	18	NA	FT	19.7272727
POLA01	LA-01	12-Jan-06	0	Transparency, Surface	15	NA	FT	
POLA01	LA-01	16-Feb-06	0	Transparency, Surface	25	NA	FT	
POLA01	LA-01	13-Apr-06	0	Transparency, Surface	6	NA	FT	
POLA01	LA-01	11-May-06	0	Transparency, Surface	15	NA	FT	
POLA01	LA-01	15-Jun-06	0	Transparency, Surface	14	NA	FT	
POLA01	LA-01	20-Jul-06	0	Transparency, Surface	15	NA	FT	
POLA01	LA-01	17-Aug-06	0	Transparency, Surface	30	NA	FT	
POLA01	LA-01	21-Sep-06	0	Transparency, Surface	40	NA	FT	
POLA01	LA-01	15-Nov-06	0	Transparency, Surface	25	NA	FT	
POLA01	LA-01	25-Jan-07	0	Transparency, Surface	35	NA	FT	
POLA01	LA-03	20-Jan-05	0	Transparency, Surface	6	NA	FT	
POLA01	LA-03	10-Feb-05	0	Transparency, Surface	11	NA	FT	
POLA01	LA-03	10-Mar-05	0	Transparency, Surface	10	NA	FT	
POLA01	LA-03	27-Apr-05	0	Transparency, Surface	12	NA	FT	
POLA01	LA-03	12-May-05	0	Transparency, Surface	9	NA	FT	
POLA01	LA-03	9-Jun-05	0	Transparency, Surface	8	NA	FT	
POLA01	LA-03	7-Jul-05	0	Transparency, Surface	5	NA	FT	
POLA01	LA-03	11-Aug-05	0	Transparency, Surface	5	NA	FT	
POLA01	LA-03	15-Sep-05	0	Transparency, Surface	6	NA	FT	
POLA01	LA-03	13-Oct-05	0	Transparency, Surface	8	NA	FT	
POLA01	LA-03	16-Nov-05	0	Transparency, Surface	10	NA	FT	
POLA01	LA-03	8-Dec-05	0	Transparency, Surface	11	NA	FT	
POLA01	LA-03	12-Jan-06	0	Transparency, Surface	10	NA	FT	
POLA01	LA-03	16-Feb-06	0	Transparency, Surface	10	NA	FT	
POLA01	LA-03	13-Apr-06	0	Transparency, Surface	7	NA	FT	
POLA01	LA-03	11-May-06	0	Transparency, Surface	9	NA	FT	
POLA01	LA-03	15-Jun-06	0	Transparency, Surface	11	NA	FT	
POLA01	LA-03	20-Jul-06	0	Transparency, Surface	13	NA	FT	
POLA01	LA-03	17-Aug-06	0	Transparency, Surface	10	NA	FT	
POLA01	LA-03	21-Sep-06	0	Transparency, Surface	13	NA	FT	
POLA01	LA-03	15-Nov-06	0	Transparency, Surface	10	NA	FT	
POLA01	LA-03	25-Jan-07	0	Transparency, Surface	9	NA	FT	
POLA01	LA-05	20-Jan-05	0	Transparency, Surface	8	NA	FT	
POLA01	LA-05	10-Feb-05	0	Transparency, Surface	10	NA	FT	
POLA01	LA-05	10-Mar-05	0	Transparency, Surface	8	NA	FT	
POLA01	LA-05	27-Apr-05	0	Transparency, Surface	13	NA	FT	
POLA01	LA-05	12-May-05	0	Transparency, Surface	8	NA	FT	
POLA01	LA-05	9-Jun-05	0	Transparency, Surface	6	NA	FT	
POLA01	LA-05	7-Jul-05	0	Transparency, Surface	6	NA	FT	
POLA01	LA-05	11-Aug-05	0	Transparency, Surface	7	NA	FT	
POLA01	LA-05	15-Sep-05	0	Transparency, Surface	11	NA	FT	
POLA01	LA-05	13-Oct-05	0	Transparency, Surface	8	NA	FT	
POLA01	LA-05	16-Nov-05	0	Transparency, Surface	11	NA	FT	
POLA01	LA-05	8-Dec-05	0	Transparency, Surface	10	NA	FT	
POLA01	LA-05	12-Jan-06	0	Transparency, Surface	11	NA	FT	
POLA01	LA-05	16-Feb-06	0	Transparency, Surface	10	NA	FT	
POLA01	LA-05	13-Apr-06	0	Transparency, Surface	7	NA	FT	
POLA01	LA-05	11-May-06	0	Transparency, Surface	6	NA	FT	
POLA01	LA-05	15-Jun-06	0	Transparency, Surface	8	NA	FT	
POLA01	LA-05	20-Jul-06	0	Transparency, Surface	13	NA	FT	
POLA01	LA-05	17-Aug-06	0	Transparency, Surface	10	NA	FT	
POLA01	LA-05	21-Sep-06	0	Transparency, Surface	6	NA	FT	
POLA01	LA-05	15-Nov-06	0	Transparency, Surface	10	NA	FT	
POLA01	LA-05	25-Jan-07	0	Transparency, Surface	11	NA	FT	
POLA01	LA-06	20-Jan-05	0	Transparency, Surface	7	NA	FT	
POLA01	LA-06	10-Feb-05	0	Transparency, Surface	10	NA	FT	
POLA01	LA-06	10-Mar-05	0	Transparency, Surface	12	NA	FT	
POLA01	LA-06	27-Apr-05	0	Transparency, Surface	15	NA	FT	
POLA01	LA-06	12-May-05	0	Transparency, Surface	13	NA	FT	
POLA01	LA-06	9-Jun-05	0	Transparency, Surface	9	NA	FT	
POLA01	LA-06	7-Jul-05	0	Transparency, Surface	6	NA	FT	
POLA01	LA-06	11-Aug-05	0	Transparency, Surface	7	NA	FT	
POLA01	LA-06	15-Sep-05	0	Transparency, Surface	10	NA	FT	
POLA01	LA-06	13-Oct-05	0	Transparency, Surface	6	NA	FT	
POLA01	LA-06	16-Nov-05	0	Transparency, Surface	13	NA	FT	
POLA01	LA-06	8-Dec-05	0	Transparency, Surface	9	NA	FT	
POLA01	LA-06	12-Jan-06	0	Transparency, Surface	11	NA	FT	
POLA01	LA-06	16-Feb-06	0	Transparency, Surface	13	NA	FT	
POLA01	LA-06	13-Apr-06	0	Transparency, Surface	9	NA	FT	
POLA01	LA-06	11-May-06	0	Transparency, Surface	5	NA	FT	
POLA01	LA-06	15-Jun-06	0	Transparency, Surface	10	NA	FT	

19.7272727

9.22727273

9

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units	Station Average
POLA01	LA-06	20-Jul-06	0	Transparency, Surface	10	NA	FT	9.95454545
POLA01	LA-06	17-Aug-06	0	Transparency, Surface	13	NA	FT	
POLA01	LA-06	21-Sep-06	0	Transparency, Surface	10	NA	FT	
POLA01	LA-06	15-Nov-06	0	Transparency, Surface	9	NA	FT	
POLA01	LA-06	25-Jan-07	0	Transparency, Surface	12	NA	FT	
POLA01	LA-22A	15-Sep-05	0	Transparency, Surface	7	NA	FT	
POLA01	LA-22A	13-Oct-05	0	Transparency, Surface	8	NA	FT	
POLA01	LA-22A	16-Nov-05	0	Transparency, Surface	10	NA	FT	
POLA01	LA-22A	8-Dec-05	0	Transparency, Surface	7	NA	FT	
POLA01	LA-22A	12-Jan-06	0	Transparency, Surface	7	NA	FT	
POLA01	LA-22A	16-Feb-06	0	Transparency, Surface	7	NA	FT	
POLA01	LA-22A	13-Apr-06	0	Transparency, Surface	5	NA	FT	
POLA01	LA-22A	11-May-06	0	Transparency, Surface	8	NA	FT	
POLA01	LA-22A	15-Jun-06	0	Transparency, Surface	6	NA	FT	
POLA01	LA-22A	20-Jul-06	0	Transparency, Surface	7	NA	FT	
POLA01	LA-22A	17-Aug-06	0	Transparency, Surface	6	NA	FT	
POLA01	LA-22A	21-Sep-06	0	Transparency, Surface	8	NA	FT	
POLA01	LA-22A	15-Nov-06	0	Transparency, Surface	12	NA	FT	
POLA01	LA-22A	25-Jan-07	0	Transparency, Surface	8	NA	FT	
POLA01	LA-23	20-Jan-05	0	Transparency, Surface	7	NA	FT	
POLA01	LA-23	10-Feb-05	0	Transparency, Surface	7	NA	FT	
POLA01	LA-23	10-Mar-05	0	Transparency, Surface	5	NA	FT	
POLA01	LA-23	27-Apr-05	0	Transparency, Surface	11	NA	FT	
POLA01	LA-23	12-May-05	0	Transparency, Surface	8	NA	FT	
POLA01	LA-23	9-Jun-05	0	Transparency, Surface	7	NA	FT	
POLA01	LA-23	7-Jul-05	0	Transparency, Surface	5	NA	FT	
POLA01	LA-23	11-Aug-05	0	Transparency, Surface	8	NA	FT	
POLA01	LA-23	15-Sep-05	0	Transparency, Surface	8	NA	FT	
POLA01	LA-23	13-Oct-05	0	Transparency, Surface	7	NA	FT	
POLA01	LA-23	16-Nov-05	0	Transparency, Surface	11	NA	FT	
POLA01	LA-23	8-Dec-05	0	Transparency, Surface	6	NA	FT	
POLA01	LA-23	12-Jan-06	0	Transparency, Surface	4	NA	FT	
POLA01	LA-23	16-Feb-06	0	Transparency, Surface	7	NA	FT	
POLA01	LA-23	13-Apr-06	0	Transparency, Surface	8	NA	FT	
POLA01	LA-23	11-May-06	0	Transparency, Surface	8	NA	FT	
POLA01	LA-23	15-Jun-06	0	Transparency, Surface	9	NA	FT	
POLA01	LA-23	20-Jul-06	0	Transparency, Surface	10	NA	FT	
POLA01	LA-23	17-Aug-06	0	Transparency, Surface	8	NA	FT	
POLA01	LA-23	21-Sep-06	0	Transparency, Surface	14	NA	FT	
POLA01	LA-23	15-Nov-06	0	Transparency, Surface	8	NA	FT	
POLA01	LA-23	25-Jan-07	0	Transparency, Surface	8	NA	FT	
POLA01	LA-24	12-Jan-06	0	Transparency, Surface	6	NA	FT	
POLA01	LA-24	16-Feb-06	0	Transparency, Surface	6	NA	FT	
POLA01	LA-24	13-Apr-06	0	Transparency, Surface	6	NA	FT	
POLA01	LA-24	11-May-06	0	Transparency, Surface	6	NA	FT	
POLA01	LA-24	15-Jun-06	0	Transparency, Surface	9	NA	FT	
POLA01	LA-24	20-Jul-06	0	Transparency, Surface	8	NA	FT	
POLA01	LA-24	17-Aug-06	0	Transparency, Surface	8	NA	FT	
POLA01	LA-24	21-Sep-06	0	Transparency, Surface	10	NA	FT	
POLA01	LA-24	15-Nov-06	0	Transparency, Surface	8	NA	FT	
POLA01	LA-24	25-Jan-07	0	Transparency, Surface	7	NA	FT	
POLA01	LA-26	20-Jan-05	0	Transparency, Surface	6	NA	FT	
POLA01	LA-26	10-Feb-05	0	Transparency, Surface	4	NA	FT	
POLA01	LA-26	10-Mar-05	0	Transparency, Surface	4	NA	FT	
POLA01	LA-26	27-Apr-05	0	Transparency, Surface	11	NA	FT	
POLA01	LA-26	12-May-05	0	Transparency, Surface	7	NA	FT	
POLA01	LA-26	9-Jun-05	0	Transparency, Surface	7	NA	FT	
POLA01	LA-26	7-Jul-05	0	Transparency, Surface	4	NA	FT	
POLA01	LA-26	11-Aug-05	0	Transparency, Surface	9	NA	FT	
POLA01	LA-26	15-Sep-05	0	Transparency, Surface	8	NA	FT	
POLA01	LA-26	13-Oct-05	0	Transparency, Surface	9	NA	FT	
POLA01	LA-26	16-Nov-05	0	Transparency, Surface	13	NA	FT	
POLA01	LA-26	8-Dec-05	0	Transparency, Surface	6	NA	FT	
POLA01	LA-26	12-Jan-06	0	Transparency, Surface	6	NA	FT	
POLA01	LA-26	16-Feb-06	0	Transparency, Surface	5	NA	FT	
POLA01	LA-26	13-Apr-06	0	Transparency, Surface	4	NA	FT	
POLA01	LA-26	11-May-06	0	Transparency, Surface	7	NA	FT	
POLA01	LA-26	15-Jun-06	0	Transparency, Surface	7	NA	FT	
POLA01	LA-26	20-Jul-06	0	Transparency, Surface	11	NA	FT	
POLA01	LA-26	17-Aug-06	0	Transparency, Surface	9	NA	FT	
POLA01	LA-26	21-Sep-06	0	Transparency, Surface	13	NA	FT	
POLA01	LA-26	15-Nov-06	0	Transparency, Surface	8	NA	FT	

7.57142857

7.90909091

7.4

StudyID	StationID	Date	SampleDepth	ParameterName	Result	Result_Txt	Units	Station Average	
POLA01	LA-26	25-Jan-07	0	Transparency, Surface	9	NA	FT	7.59090909	
POLA01	LA-30	20-Jan-05	0	Transparency, Surface	6	NA	FT		
POLA01	LA-30	10-Feb-05	0	Transparency, Surface	6	NA	FT		
POLA01	LA-30	10-Mar-05	0	Transparency, Surface	6	NA	FT		
POLA01	LA-30	27-Apr-05	0	Transparency, Surface	10	NA	FT		
POLA01	LA-30	12-May-05	0	Transparency, Surface	7	NA	FT		
POLA01	LA-30	9-Jun-05	0	Transparency, Surface	7	NA	FT		
POLA01	LA-30	7-Jul-05	0	Transparency, Surface	5	NA	FT		
POLA01	LA-30	11-Aug-05	0	Transparency, Surface	8	NA	FT		
POLA01	LA-30	15-Sep-05	0	Transparency, Surface	7	NA	FT		
POLA01	LA-30	13-Oct-05	0	Transparency, Surface	8	NA	FT		
POLA01	LA-30	16-Nov-05	0	Transparency, Surface	15	NA	FT		
POLA01	LA-30	8-Dec-05	0	Transparency, Surface	8	NA	FT		
POLA01	LA-30	12-Jan-06	0	Transparency, Surface	6	NA	FT		
POLA01	LA-30	16-Feb-06	0	Transparency, Surface	4	NA	FT		
POLA01	LA-30	13-Apr-06	0	Transparency, Surface	6	NA	FT		
POLA01	LA-30	11-May-06	0	Transparency, Surface	6	NA	FT		
POLA01	LA-30	15-Jun-06	0	Transparency, Surface	6	NA	FT		
POLA01	LA-30	20-Jul-06	0	Transparency, Surface	10	NA	FT		
POLA01	LA-30	17-Aug-06	0	Transparency, Surface	6	NA	FT		
POLA01	LA-30	21-Sep-06	0	Transparency, Surface	10	NA	FT		
POLA01	LA-30	15-Nov-06	0	Transparency, Surface	13	NA	FT		
POLA01	LA-30	25-Jan-07	0	Transparency, Surface	11	NA	FT		7.77272727



