ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK1020DW51718300100F	05/17/2011	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	46.706
COEOMAHA_WQX-BBDLK1020DW51718300090F	05/17/2011	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	46.742
COEOMAHA_WQX-BBDLK1020DW51718300050F	05/17/2011	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	46.814
COEOMAHA_WQX-BBDLK1020DW51718300080F	05/17/2011	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	46.814
COEOMAHA_WQX-BBDLK1020DW51718300060F	05/17/2011	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	46.832
COEOMAHA_WQX-BBDLK1020DW51718300070F	05/17/2011	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	46.832
COEOMAHA_WQX-BBDLK1020DW51718300020F	05/17/2011	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	46.85
COEOMAHA_WQX-BBDLK1020DW51718300040F	05/17/2011	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	46.85
COEOMAHA_WQX-BBDLK1020DW51718300030F	05/17/2011	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	46.868
COEOMAHA_WQX-BBDLK1020DW51718300010F	05/17/2011	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	46.904
COEOMAHA_WQX-BBDLK1020DW51718300001F	05/17/2011	0.1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	46.958
COEOMAHA_WQX-BBDLK0987A51316000220F	05/13/2008	22	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	49.37
COEOMAHA_WQX-BBDLK0987A51909000150F	05/19/2010	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	49.766
COEOMAHA_WQX-BBDLK0987A51909000160F	05/19/2010	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	49.766
COEOMAHA_WQX-BBDLK0987A51909000140F	05/19/2010	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	49.784
COEOMAHA_WQX-BBDLK0987A51909000170F	05/19/2010	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	49.784
COEOMAHA_WQX-BBDLK0987A51909000180F	05/19/2010	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	49.802
COEOMAHA_WQX-BBDLK0987A51909000190F	05/19/2010	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	49.802
COEOMAHA_WQX-BBDLK0987A51909000200F	05/19/2010	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	49.802
COEOMAHA_WQX-BBDLK0987A51909000210F	05/19/2010	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	49.802
COEOMAHA_WQX-BBDLK0987A51909000130F	05/19/2010	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	49.856
COEOMAHA_WQX-BBDLK0987A51909000120F	05/19/2010	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	49.91
COEOMAHA_WQX-BBDLK0987A51909000110F	05/19/2010	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.018
COEOMAHA_WQX-BBDLK0987A51909000100F	05/19/2010	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.054
COEOMAHA_WQX-BBDLK0987A51909000030F	05/19/2010	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.09
COEOMAHA_WQX-BBDLK0987A51909000040F	05/19/2010	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.09
COEOMAHA_WQX-BBDLK0987A51909000050F	05/19/2010	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.09
COEOMAHA_WQX-BBDLK0987A51909000060F	05/19/2010	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.09
COEOMAHA_WQX-BBDLK0987A51909000070F	05/19/2010	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.09
COEOMAHA_WQX-BBDLK0987A51909000080F	05/19/2010	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.09
COEOMAHA_WQX-BBDLK0987A51909000090F	05/19/2010	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.09
COEOMAHA_WQX-BBDLK0987A51909000020F	05/19/2010	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.108
COEOMAHA_WQX-BBDLK0987A51909000010F	05/19/2010	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.18
COEOMAHA_WQX-BBDLK0987A51909000001F	05/19/2010	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.198
COEOMAHA_WQX-BBDLK0987A51316000210F	05/13/2008	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.396
COEOMAHA_WQX-BBDLK0987A51316000200F	05/13/2008	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.432
COEOMAHA_WQX-BBDLK0987A51316000190F	05/13/2008	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.45
COEOMAHA_WQX-BBDLK0987A51316000180F	05/13/2008	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.486
COEOMAHA_WQX-BBDLK0987A51316000160F	05/13/2008	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.504
COEOMAHA_WQX-BBDLK0987A51316000170F	05/13/2008	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.504
COEOMAHA_WQX-BBDLK0987A51316000140F	05/13/2008	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.522

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A51316000150F	05/13/2008	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.522
COEOMAHA_WQX-BBDLK0987A51316000090F	05/13/2008	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.54
COEOMAHA_WQX-BBDLK0987A51316000100F	05/13/2008	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.54
COEOMAHA_WQX-BBDLK0987A51316000110F	05/13/2008	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.54
COEOMAHA_WQX-BBDLK0987A51316000120F	05/13/2008	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.54
COEOMAHA_WQX-BBDLK0987A51316000130F	05/13/2008	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.54
COEOMAHA_WQX-BBDLK0987A51316000070F	05/13/2008	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.558
COEOMAHA_WQX-BBDLK0987A51316000080F	05/13/2008	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.558
COEOMAHA_WQX-BBDLK0987A51710300200F	05/17/2005	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.594
COEOMAHA_WQX-BBDLK0987A51316000060F	05/13/2008	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.594
COEOMAHA_WQX-BBDLK0987A51719400210F	05/17/2011	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.594
COEOMAHA_WQX-BBDLK0987A51719400200F	05/17/2011	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.612
COEOMAHA_WQX-BBDLK0987A51316000050F	05/13/2008	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.63
COEOMAHA_WQX-BBDLK0987A52120000052F	05/21/2002	5.2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.648
COEOMAHA_WQX-BBDLK0987A51710300210F	05/17/2005	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.648
COEOMAHA_WQX-BBDLK0987A51316000030F	05/13/2008	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.648
COEOMAHA_WQX-BBDLK0987A51710300190F	05/17/2005	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.666
COEOMAHA_WQX-BBDLK0987A52120000063F	05/21/2002	6.3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.684
COEOMAHA_WQX-BBDLK0987A52120000082F	05/21/2002	8.2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.684
COEOMAHA_WQX-BBDLK0987A52120000097F	05/21/2002	9.7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.684
COEOMAHA_WQX-BBDLK0987A51316000040F	05/13/2008	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.684
COEOMAHA_WQX-BBDLK0987A52120000039F	05/21/2002	3.9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.702
COEOMAHA_WQX-BBDLK0987A51710300170F	05/17/2005	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.702
COEOMAHA_WQX-BBDLK0987A51719400190F	05/17/2011	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.72
COEOMAHA_WQX-BBDLK0987A52120000034F	05/21/2002	3.4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.738
COEOMAHA_WQX-BBDLK0987A51710300150F	05/17/2005	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.738
COEOMAHA_WQX-BBDLK0987A51710300160F	05/17/2005	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.738
COEOMAHA_WQX-BBDLK0987A51710300180F	05/17/2005	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.738
COEOMAHA_WQX-BBDLK0987A52120000021F	05/21/2002	2.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.756
COEOMAHA_WQX-BBDLK0987A52120000198F	05/21/2002	19.8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.756
COEOMAHA_WQX-BBDLK0987A51316000020F	05/13/2008	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.756
COEOMAHA_WQX-BBDLK0987A52120000011F	05/21/2002	1.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.774
COEOMAHA_WQX-BBDLK0987A51710300120F	05/17/2005	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.774
COEOMAHA_WQX-BBDLK0987A51710300140F	05/17/2005	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.774
COEOMAHA_WQX-BBDLK0987A52120000129F	05/21/2002	12.9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.792
COEOMAHA_WQX-BBDLK0987A52120000181F	05/21/2002	18.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.792
COEOMAHA_WQX-BBDLK0987A51710300130F	05/17/2005	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.792
COEOMAHA_WQX-BBDLK0987A52120000006F	05/21/2002	0.6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.81
COEOMAHA_WQX-BBDLK0987A51710300110F	05/17/2005	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.81
COEOMAHA_WQX-BBDLK0987A51316000001F	05/13/2008	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.81
COEOMAHA_WQX-BBDLK0987A51316000010F	05/13/2008	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.81

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A52120000159F	05/21/2002	15.9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.828
COEOMAHA_WQX-BBDLK0987A52120000149F	05/21/2002	14.9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.846
COEOMAHA_WQX-BBDLK0987A52120000002F	05/21/2002	0.2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	50.918
COEOMAHA_WQX-BBDLK0987A51710300100F	05/17/2005	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.008
COEOMAHA_WQX-BBDLK0987A51710300090F	05/17/2005	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.026
COEOMAHA_WQX-BBDLK0987A51710300040F	05/17/2005	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.062
COEOMAHA_WQX-BBDLK0987A51710300080F	05/17/2005	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.062
COEOMAHA_WQX-BBDLK0987A51710300050F	05/17/2005	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.08
COEOMAHA_WQX-BBDLK0987A51710300030F	05/17/2005	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.116
COEOMAHA_WQX-BBDLK0987A51719400180F	05/17/2011	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.116
COEOMAHA_WQX-BBDLK0987A51710300060F	05/17/2005	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.152
COEOMAHA_WQX-BBDLK0987A51710300070F	05/17/2005	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.152
COEOMAHA_WQX-BBDLK0987A51710300020F	05/17/2005	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.224
COEOMAHA_WQX-BBDLK0987A51710300001F	05/17/2005	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.314
COEOMAHA_WQX-BBDLK0987A51710300010F	05/17/2005	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.368
COEOMAHA_WQX-BBDLK0987A51719400170F	05/17/2011	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.404
COEOMAHA_WQX-BBDLK0987A51719400010F	05/17/2011	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.422
COEOMAHA_WQX-BBDLK0987A51719400020F	05/17/2011	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.422
COEOMAHA_WQX-BBDLK0987A51719400090F	05/17/2011	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.422
COEOMAHA_WQX-BBDLK0987A51719400100F	05/17/2011	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.422
COEOMAHA_WQX-BBDLK0987A51719400110F	05/17/2011	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.422
COEOMAHA_WQX-BBDLK0987A51719400120F	05/17/2011	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.422
COEOMAHA_WQX-BBDLK0987A51719400030F	05/17/2011	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.44
COEOMAHA_WQX-BBDLK0987A51719400050F	05/17/2011	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.44
COEOMAHA_WQX-BBDLK0987A51719400060F	05/17/2011	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.44
COEOMAHA_WQX-BBDLK0987A51719400070F	05/17/2011	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.44
COEOMAHA_WQX-BBDLK0987A51719400080F	05/17/2011	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.44
COEOMAHA_WQX-BBDLK0987A51719400130F	05/17/2011	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.44
COEOMAHA_WQX-BBDLK0987A51719400040F	05/17/2011	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.458
COEOMAHA_WQX-BBDLK0987A51719400140F	05/17/2011	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.458
COEOMAHA_WQX-BBDLK0987A51719400150F	05/17/2011	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.458
COEOMAHA_WQX-BBDLK0987A51719400160F	05/17/2011	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.458
COEOMAHA_WQX-BBDLK0987A52912300210F	05/29/2014	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.458
COEOMAHA_WQX-BBDLK0987A51719400001F	05/17/2011	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.476
COEOMAHA_WQX-BBDLK0987A52912300200F	05/29/2014	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.494
COEOMAHA_WQX-BBDLK0987A52912300190F	05/29/2014	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.53
COEOMAHA_WQX-BBDLK0987A52912300180F	05/29/2014	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.548
COEOMAHA_WQX-BBDLK0987A52912300170F	05/29/2014	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.584
COEOMAHA_WQX-BBDLK0987A52912300160F	05/29/2014	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.674
COEOMAHA_WQX-BBDLK0987AA2609000001F	10/26/1999	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	51.8
COEOMAHA_WQX-BBDLK1020DW61417100080F	06/14/2011	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	52.16

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK1020DW61417100090F	06/14/2011	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	52.16
COEOMAHA_WQX-BBDLK1020DW52007500120F	05/20/2015	12	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	52.16
COEOMAHA_WQX-BBDLK0987A52912300150F	05/29/2014	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	52.178
COEOMAHA_WQX-BBDLK1020DW61417100010F	06/14/2011	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	52.196
COEOMAHA_WQX-BBDLK1020DW61417100110F	06/14/2011	11	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	52.196
COEOMAHA_WQX-BBDLK1020DW61417100070F	06/14/2011	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	52.214
COEOMAHA_WQX-BBDLK1020DW61417100100F	06/14/2011	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	52.214
COEOMAHA_WQX-BBDLK1020DW52007500110F	05/20/2015	11	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	52.214
COEOMAHA_WQX-BBDLK1020DW61417100050F	06/14/2011	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	52.232
COEOMAHA_WQX-BBDLK1020DW61417100060F	06/14/2011	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	52.232
COEOMAHA_WQX-BBDLK1020DW52007500080F	05/20/2015	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	52.232
COEOMAHA_WQX-BBDLK1020DW52007500090F	05/20/2015	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	52.232
COEOMAHA_WQX-BBDLK1020DW52007500100F	05/20/2015	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	52.232
COEOMAHA_WQX-BBDLK1020DW61417100020F	06/14/2011	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	52.25
COEOMAHA_WQX-BBDLK0987A51409000170F	05/14/2009	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	52.268
COEOMAHA_WQX-BBDLK0987A51409000160F	05/14/2009	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	52.286
COEOMAHA_WQX-BBDLK0987A51409000180F	05/14/2009	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	52.286
COEOMAHA_WQX-BBDLK0987A51409000190F	05/14/2009	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	52.286
COEOMAHA_WQX-BBDLK0987A51409000200F	05/14/2009	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	52.286
COEOMAHA_WQX-BBDLK0987A51409000210F	05/14/2009	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	52.286
COEOMAHA_WQX-BBDLK0987A51409000140F	05/14/2009	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	52.304
COEOMAHA_WQX-BBDLK0987A51409000150F	05/14/2009	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	52.304
COEOMAHA_WQX-BBDLK0987A52912300140F	05/29/2014	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	52.304
COEOMAHA_WQX-BBDLK1020DW61417100040F	06/14/2011	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	52.304
COEOMAHA_WQX-BBDLK0987A51409000100F	05/14/2009	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	52.322
COEOMAHA_WQX-BBDLK0987A51409000110F	05/14/2009	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	52.322
COEOMAHA_WQX-BBDLK0987A51409000120F	05/14/2009	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	52.322
COEOMAHA_WQX-BBDLK0987A51409000130F	05/14/2009	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	52.322
COEOMAHA_WQX-BBDLK1020DW61417100001F	06/14/2011	0.1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	52.322
COEOMAHA_WQX-BBDLK1020DW52007500060F	05/20/2015	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	52.322
COEOMAHA_WQX-BBDLK0987A51409000090F	05/14/2009	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	52.34
COEOMAHA_WQX-BBDLK1020DW52007500070F	05/20/2015	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	52.358
COEOMAHA_WQX-BBDLK0987A51409000080F	05/14/2009	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	52.376
COEOMAHA_WQX-BBDLK0987A51409000070F	05/14/2009	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	52.394
COEOMAHA_WQX-BBDLK1020DW52007500050F	05/20/2015	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	52.394
COEOMAHA_WQX-BBDLK0987A51409000060F	05/14/2009	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	52.412
COEOMAHA_WQX-BBDLK1020DW61417100030F	06/14/2011	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	52.412
COEOMAHA_WQX-BBDLK1020DW52007500001F	05/20/2015	0.1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	52.412
COEOMAHA_WQX-BBDLK0987A51409000050F	05/14/2009	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	52.43
COEOMAHA_WQX-BBDLK1020DW52007500030F	05/20/2015	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	52.43
COEOMAHA_WQX-BBDLK1020DW52007500010F	05/20/2015	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	52.448

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK1020DW52007500020F	05/20/2015	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	52.448
COEOMAHA_WQX-BBDLK1020DW52007500040F	05/20/2015	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	52.448
COEOMAHA_WQX-BBDLK0987A51409000040F	05/14/2009	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	52.574
COEOMAHA_WQX-BBDLK0987A51409000030F	05/14/2009	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	52.646
COEOMAHA_WQX-BBDLK0987A51409000020F	05/14/2009	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	52.79
COEOMAHA_WQX-BBDLK0987A51409000001F	05/14/2009	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	52.808
COEOMAHA_WQX-BBDLK0987A51409000010F	05/14/2009	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	52.862
COEOMAHA_WQX-BBDLK0987A52912300130F	05/29/2014	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	52.952
COEOMAHA_WQX-BBDLK0987A201605180855019.0F	05/18/2016	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.294
COEOMAHA_WQX-BBDLK0987A201605180855020.0F	05/18/2016	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.294
COEOMAHA_WQX-BBDLK0987A201605180855021.0F	05/18/2016	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.294
COEOMAHA_WQX-BBDLK0987A201605180855018.0F	05/18/2016	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.312
COEOMAHA_WQX-BBDLK0987A52912300120F	05/29/2014	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.33
COEOMAHA_WQX-BBDLK0987A201605180855017.0F	05/18/2016	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.33
COEOMAHA_WQX-BBDLK0987A201605180855016.0F	05/18/2016	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.384
COEOMAHA_WQX-BBDLK0987A52912300110F	05/29/2014	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.402
COEOMAHA_WQX-BBDLK0987A201605180855015.0F	05/18/2016	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.456
COEOMAHA_WQX-BBDLK0987AA2609000005F	10/26/1999	0.5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.6
COEOMAHA_WQX-BBDLK0987AA2609000010F	10/26/1999	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.6
COEOMAHA_WQX-BBDLK0987AA2609000030F	10/26/1999	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.6
COEOMAHA_WQX-BBDLK0987AA2609000050F	10/26/1999	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.6
COEOMAHA_WQX-BBDLK0987AA2609000070F	10/26/1999	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.6
COEOMAHA_WQX-BBDLK0987AA2609000090F	10/26/1999	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.6
COEOMAHA_WQX-BBDLK0987AA2609000110F	10/26/1999	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.6
COEOMAHA_WQX-BBDLK0987AA2609000130F	10/26/1999	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.6
COEOMAHA_WQX-BBDLK0987AA2609000150F	10/26/1999	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.6
COEOMAHA_WQX-BBDLK0987AA2609000170F	10/26/1999	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.6
COEOMAHA_WQX-BBDLK0987AA2609000190F	10/26/1999	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.6
COEOMAHA_WQX-BBDLK0987AA2609000210F	10/26/1999	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.6
COEOMAHA_WQX-BBDLK0987A52316000190F	05/23/2013	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.6
COEOMAHA_WQX-BBDLK0987A52316000200F	05/23/2013	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.6
COEOMAHA_WQX-BBDLK0987A52316000210F	05/23/2013	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.6
COEOMAHA_WQX-BBDLK0987A52009000200F	05/20/2015	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.6
COEOMAHA_WQX-BBDLK0987A201605180855014.0F	05/18/2016	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.6
COEOMAHA_WQX-BBDLK0987A52009000190F	05/20/2015	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.618
COEOMAHA_WQX-BBDLK0987A52009000210F	05/20/2015	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.618
COEOMAHA_WQX-BBDLK0987A52009000180F	05/20/2015	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.636
COEOMAHA_WQX-BBDLK0987A52009000001F	05/20/2015	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.672
COEOMAHA_WQX-BBDLK0987A52009000120F	05/20/2015	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.672
COEOMAHA_WQX-BBDLK0987A52009000130F	05/20/2015	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.672
COEOMAHA_WQX-BBDLK0987A52009000140F	05/20/2015	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.672

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A52009000150F	05/20/2015	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.672
COEOMAHA_WQX-BBDLK0987A52009000160F	05/20/2015	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.672
COEOMAHA_WQX-BBDLK0987A52009000170F	05/20/2015	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.672
COEOMAHA_WQX-BBDLK0987A52009000070F	05/20/2015	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.69
COEOMAHA_WQX-BBDLK0987A52009000080F	05/20/2015	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.69
COEOMAHA_WQX-BBDLK0987A52009000090F	05/20/2015	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.69
COEOMAHA_WQX-BBDLK0987A52009000100F	05/20/2015	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.69
COEOMAHA_WQX-BBDLK0987A52009000110F	05/20/2015	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.69
COEOMAHA_WQX-BBDLK0987A201605180855013.0F	05/18/2016	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.69
COEOMAHA_WQX-BBDLK0987A52316000180F	05/23/2013	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.708
COEOMAHA_WQX-BBDLK0987A52009000010F	05/20/2015	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.708
COEOMAHA_WQX-BBDLK0987A52009000030F	05/20/2015	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.708
COEOMAHA_WQX-BBDLK0987A52009000040F	05/20/2015	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.708
COEOMAHA_WQX-BBDLK0987A52009000050F	05/20/2015	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.708
COEOMAHA_WQX-BBDLK0987A52009000060F	05/20/2015	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.708
COEOMAHA_WQX-BBDLK0987A52009000020F	05/20/2015	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.726
COEOMAHA_WQX-BBDLK0987A201605180855011.0F	05/18/2016	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.744
COEOMAHA_WQX-BBDLK0987A201605180855012.0F	05/18/2016	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.744
COEOMAHA_WQX-BBDLK0987A201605180855010.0F	05/18/2016	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.762
COEOMAHA_WQX-BBDLK0987A52316000170F	05/23/2013	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.78
COEOMAHA_WQX-BBDLK0987A201605180855009.0F	05/18/2016	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.798
COEOMAHA_WQX-BBDLK0987A201605180855008.0F	05/18/2016	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.852
COEOMAHA_WQX-BBDLK0987A201605180855007.0F	05/18/2016	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.87
COEOMAHA_WQX-BBDLK0987A201605180855006.0F	05/18/2016	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.888
COEOMAHA_WQX-BBDLK0987A52316000160F	05/23/2013	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.906
COEOMAHA_WQX-BBDLK0987A201605180855005.0F	05/18/2016	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.924
COEOMAHA_WQX-BBDLK0987A52316000150F	05/23/2013	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	53.96
COEOMAHA_WQX-BBDLK0987A201605180855004.0F	05/18/2016	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.014
COEOMAHA_WQX-BBDLK0987A52316000140F	05/23/2013	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.23
COEOMAHA_WQX-BBDLK0987A51608150240F	05/16/2006	24	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.284
COEOMAHA_WQX-BBDLK0987A52316000120F	05/23/2013	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.32
COEOMAHA_WQX-BBDLK0987A52316000130F	05/23/2013	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.32
COEOMAHA_WQX-BBDLK0987A52912300100F	05/29/2014	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.32
COEOMAHA_WQX-BBDLK0987A201605180855003.0F	05/18/2016	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.338
COEOMAHA_WQX-BBDLK0987A52316000110F	05/23/2013	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.356
COEOMAHA_WQX-BBDLK0987A52316000100F	05/23/2013	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.374
COEOMAHA_WQX-BBDLK0987A52316000090F	05/23/2013	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.41
COEOMAHA_WQX-BBDLK0987A52316000080F	05/23/2013	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.446
COEOMAHA_WQX-BBDLK0987A52316000070F	05/23/2013	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.464
COEOMAHA_WQX-BBDLK0987A52316000060F	05/23/2013	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.482
COEOMAHA_WQX-BBDLK0987A51609300160F	05/16/2000	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.5

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A51609300170F	05/16/2000	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.5
COEOMAHA_WQX-BBDLK0987A51609300180F	05/16/2000	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.5
COEOMAHA_WQX-BBDLK0987A51609300190F	05/16/2000	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.5
COEOMAHA_WQX-BBDLK0987A51609300200F	05/16/2000	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.5
COEOMAHA_WQX-BBDLK0987A52316000050F	05/23/2013	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.554
COEOMAHA_WQX-BBDLK0987A51608150230F	05/16/2006	23	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.608
COEOMAHA_WQX-BBDLK0987A51608150200F	05/16/2006	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.644
COEOMAHA_WQX-BBDLK0987A51608150210F	05/16/2006	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.644
COEOMAHA_WQX-BBDLK0987A61418150200F	06/14/2011	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.644
COEOMAHA_WQX-BBDLK0987A61418150210F	06/14/2011	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.644
COEOMAHA_WQX-BBDLK0987A51608150180F	05/16/2006	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.662
COEOMAHA_WQX-BBDLK0987A51608150190F	05/16/2006	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.662
COEOMAHA_WQX-BBDLK0987A51608150220F	05/16/2006	22	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.662
COEOMAHA_WQX-BBDLK0987A61418150180F	06/14/2011	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.662
COEOMAHA_WQX-BBDLK0987A61418150190F	06/14/2011	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.662
COEOMAHA_WQX-BBDLK0987A51609300140F	05/16/2000	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.68
COEOMAHA_WQX-BBDLK0987A51609300150F	05/16/2000	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.68
COEOMAHA_WQX-BBDLK0987A61418150170F	06/14/2011	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.68
COEOMAHA_WQX-BBDLK0987A51608150170F	05/16/2006	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.698
COEOMAHA_WQX-BBDLK0987A51608150160F	05/16/2006	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.734
COEOMAHA_WQX-BBDLK0987A52912300090F	05/29/2014	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.752
COEOMAHA_WQX-BBDLK0987A61418150160F	06/14/2011	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.788
COEOMAHA_WQX-BBDLK0987A51608150150F	05/16/2006	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.806
COEOMAHA_WQX-BBDLK0987A51608150140F	05/16/2006	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.842
COEOMAHA_WQX-BBDLK0987A51609300110F	05/16/2000	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.86
COEOMAHA_WQX-BBDLK0987A51609300120F	05/16/2000	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.86
COEOMAHA_WQX-BBDLK0987A51609300130F	05/16/2000	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.86
COEOMAHA_WQX-BBDLK0987A51608150130F	05/16/2006	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.86
COEOMAHA_WQX-BBDLK0987A51608150002F	05/16/2006	0.2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.878
COEOMAHA_WQX-BBDLK0987A51608150020F	05/16/2006	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.878
COEOMAHA_WQX-BBDLK0987A51608150120F	05/16/2006	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.878
COEOMAHA_WQX-BBDLK0987A61418150150F	06/14/2011	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.878
COEOMAHA_WQX-BBDLK0987A51608150010F	05/16/2006	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.896
COEOMAHA_WQX-BBDLK0987A51608150070F	05/16/2006	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.896
COEOMAHA_WQX-BBDLK0987A51608150080F	05/16/2006	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.896
COEOMAHA_WQX-BBDLK0987A51608150100F	05/16/2006	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.896
COEOMAHA_WQX-BBDLK0987A51608150110F	05/16/2006	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.896
COEOMAHA_WQX-BBDLK1020DW201605180735011.0F	05/18/2016	11	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	54.896
COEOMAHA_WQX-BBDLK0987A51608150030F	05/16/2006	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.914
COEOMAHA_WQX-BBDLK0987A51608150040F	05/16/2006	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.914
COEOMAHA_WQX-BBDLK0987A51608150050F	05/16/2006	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.914

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A51608150060F	05/16/2006	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.914
COEOMAHA_WQX-BBDLK0987A51608150090F	05/16/2006	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.914
COEOMAHA_WQX-BBDLK0987A52316000040F	05/23/2013	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	54.932
COEOMAHA_WQX-BBDLK0987A61418150140F	06/14/2011	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.022
COEOMAHA_WQX-BBDLK1020DW201605180735010.0F	05/18/2016	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	55.022
COEOMAHA_WQX-BBDLK0987A51609300080F	05/16/2000	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.04
COEOMAHA_WQX-BBDLK0987A51609300090F	05/16/2000	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.04
COEOMAHA_WQX-BBDLK0987A51609300100F	05/16/2000	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.04
COEOMAHA_WQX-BBDLK0987AA1709000001F	10/17/2000	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.04
COEOMAHA_WQX-BBDLK0987AA1709000005F	10/17/2000	0.5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.04
COEOMAHA_WQX-BBDLK0987AA1709000010F	10/17/2000	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.04
COEOMAHA_WQX-BBDLK0987AA1709000020F	10/17/2000	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.04
COEOMAHA_WQX-BBDLK0987AA1709000030F	10/17/2000	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.04
COEOMAHA_WQX-BBDLK0987AA1709000040F	10/17/2000	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.04
COEOMAHA_WQX-BBDLK0987AA1709000050F	10/17/2000	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.04
COEOMAHA_WQX-BBDLK0987AA1709000060F	10/17/2000	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.04
COEOMAHA_WQX-BBDLK0987AA1709000070F	10/17/2000	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.04
COEOMAHA_WQX-BBDLK0987AA1709000080F	10/17/2000	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.04
COEOMAHA_WQX-BBDLK0987AA1709000090F	10/17/2000	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.04
COEOMAHA_WQX-BBDLK0987AA1709000100F	10/17/2000	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.04
COEOMAHA_WQX-BBDLK0987AA1709000110F	10/17/2000	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.04
COEOMAHA_WQX-BBDLK0987AA1709000120F	10/17/2000	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.04
COEOMAHA_WQX-BBDLK0987AA1709000130F	10/17/2000	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.04
COEOMAHA_WQX-BBDLK0987AA1709000140F	10/17/2000	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.04
COEOMAHA_WQX-BBDLK0987AA1709000150F	10/17/2000	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.04
COEOMAHA_WQX-BBDLK0987AA1709000160F	10/17/2000	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.04
COEOMAHA_WQX-BBDLK0987AA1709000170F	10/17/2000	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.04
COEOMAHA_WQX-BBDLK0987AA1709000180F	10/17/2000	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.04
COEOMAHA_WQX-BBDLK0987AA1709000190F	10/17/2000	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.04
COEOMAHA_WQX-BBDLK0987AA1709000200F	10/17/2000	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.04
COEOMAHA_WQX-BBDLK0987A52912300080F	05/29/2014	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.112
COEOMAHA_WQX-BBDLK1020DW201605180735009.0F	05/18/2016	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	55.112
COEOMAHA_WQX-BBDLK0987A51609400200F	05/16/2012	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.13
COEOMAHA_WQX-BBDLK0987A51609400210F	05/16/2012	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.13
COEOMAHA_WQX-BBDLK0987A201605180855002.0F	05/18/2016	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.13
COEOMAHA_WQX-BBDLK0987A51609400190F	05/16/2012	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.148
COEOMAHA_WQX-BBDLK1020DW51608150120F	05/16/2012	12	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	55.148
COEOMAHA_WQX-BBDLK1020DW201605180735008.0F	05/18/2016	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	55.184
COEOMAHA_WQX-BBDLK0987A51609300010F	05/16/2000	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.22
COEOMAHA_WQX-BBDLK0987A51609300020F	05/16/2000	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.22
COEOMAHA_WQX-BBDLK0987A51609300030F	05/16/2000	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.22

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A51609300040F	05/16/2000	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.22
COEOMAHA_WQX-BBDLK0987A51609300050F	05/16/2000	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.22
COEOMAHA_WQX-BBDLK0987A51609300060F	05/16/2000	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.22
COEOMAHA_WQX-BBDLK0987A51609300070F	05/16/2000	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.22
COEOMAHA_WQX-BBDLK0987AA2309300001F	10/23/2001	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.238
COEOMAHA_WQX-BBDLK0987AA2309300110F	10/23/2001	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.238
COEOMAHA_WQX-BBDLK0987AA2309300130F	10/23/2001	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.238
COEOMAHA_WQX-BBDLK0987AA2309300150F	10/23/2001	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.238
COEOMAHA_WQX-BBDLK0987AA2309300090F	10/23/2001	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.256
COEOMAHA_WQX-BBDLK0987AA2309300170F	10/23/2001	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.256
COEOMAHA_WQX-BBDLK0987AA2309300190F	10/23/2001	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.256
COEOMAHA_WQX-BBDLK0987A52316000030F	05/23/2013	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.256
COEOMAHA_WQX-BBDLK0987AA2309300010F	10/23/2001	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.274
COEOMAHA_WQX-BBDLK0987AA2309300030F	10/23/2001	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.274
COEOMAHA_WQX-BBDLK0987AA2309300050F	10/23/2001	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.274
COEOMAHA_WQX-BBDLK0987AA2309300070F	10/23/2001	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.274
COEOMAHA_WQX-BBDLK0987A61418150130F	06/14/2011	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.274
COEOMAHA_WQX-BBDLK1020DW201605180735007.0F	05/18/2016	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	55.292
COEOMAHA_WQX-BBDLK0987A61418150120F	06/14/2011	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.328
COEOMAHA_WQX-BBDLK1020DW51608150110F	05/16/2012	11	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	55.328
COEOMAHA_WQX-BBDLK0987A52912300070F	05/29/2014	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.4
COEOMAHA_WQX-BBDLK0987A51609400180F	05/16/2012	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.418
COEOMAHA_WQX-BBDLK0987A52316000020F	05/23/2013	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.436
COEOMAHA_WQX-BBDLK1020DW201605180735006.0F	05/18/2016	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	55.454
COEOMAHA_WQX-BBDLK0987A201605180855000.1F	05/18/2016	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.472
COEOMAHA_WQX-BBDLK0987A201605180855001.0F	05/18/2016	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.472
COEOMAHA_WQX-BBDLK1020DW51608150100F	05/16/2012	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	55.472
COEOMAHA_WQX-BBDLK0987A52808300185F	05/28/2003	18.5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.508
COEOMAHA_WQX-BBDLK0987A52808300193F	05/28/2003	19.3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.508
COEOMAHA_WQX-BBDLK0987A52808300200F	05/28/2003	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.508
COEOMAHA_WQX-BBDLK0987A61418150110F	06/14/2011	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.508
COEOMAHA_WQX-BBDLK0987A52808300201F	05/28/2003	20.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.526
COEOMAHA_WQX-BBDLK1020DW51608150090F	05/16/2012	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	55.544
COEOMAHA_WQX-BBDLK0987A52808300174F	05/28/2003	17.4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.562
COEOMAHA_WQX-BBDLK0987A52316000010F	05/23/2013	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.562
COEOMAHA_WQX-BBDLK0987A61418150100F	06/14/2011	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.598
COEOMAHA_WQX-BBDLK1020DW51608150080F	05/16/2012	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	55.598
COEOMAHA_WQX-BBDLK0987A51309000210F	05/13/2004	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.616
COEOMAHA_WQX-BBDLK0987A51309000200F	05/13/2004	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.634
COEOMAHA_WQX-BBDLK0987A51309000220F	05/13/2004	22	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.634
COEOMAHA_WQX-BBDLK0987A51309000190F	05/13/2004	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.652

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A51309000180F	05/13/2004	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.67
COEOMAHA_WQX-BBDLK0987A52808300165F	05/28/2003	16.5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.688
COEOMAHA_WQX-BBDLK0987A51309000140F	05/13/2004	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.688
COEOMAHA_WQX-BBDLK0987A51309000160F	05/13/2004	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.688
COEOMAHA_WQX-BBDLK0987A51309000170F	05/13/2004	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.688
COEOMAHA_WQX-BBDLK0987A52316000001F	05/23/2013	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.688
COEOMAHA_WQX-BBDLK0987A51309000110F	05/13/2004	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.706
COEOMAHA_WQX-BBDLK0987A51309000120F	05/13/2004	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.706
COEOMAHA_WQX-BBDLK0987A51309000130F	05/13/2004	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.706
COEOMAHA_WQX-BBDLK0987A51309000150F	05/13/2004	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.706
COEOMAHA_WQX-BBDLK0987A51309000090F	05/13/2004	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.76
COEOMAHA_WQX-BBDLK0987A51309000000F	05/13/2004	0	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.778
COEOMAHA_WQX-BBDLK0987A51309000001F	05/13/2004	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.778
COEOMAHA_WQX-BBDLK0987A51309000010F	05/13/2004	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.778
COEOMAHA_WQX-BBDLK0987A51309000080F	05/13/2004	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.778
COEOMAHA_WQX-BBDLK0987A61418150090F	06/14/2011	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.778
COEOMAHA_WQX-BBDLK0987A51309000040F	05/13/2004	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.796
COEOMAHA_WQX-BBDLK0987A51309000050F	05/13/2004	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.796
COEOMAHA_WQX-BBDLK0987A51309000060F	05/13/2004	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.796
COEOMAHA_WQX-BBDLK0987A51309000070F	05/13/2004	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.796
COEOMAHA_WQX-BBDLK0987A51309000100F	05/13/2004	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.796
COEOMAHA_WQX-BBDLK0987A52808300158F	05/28/2003	15.8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.814
COEOMAHA_WQX-BBDLK0987A51309000020F	05/13/2004	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.814
COEOMAHA_WQX-BBDLK0987A51309000030F	05/13/2004	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.814
COEOMAHA_WQX-BBDLK0987A52808300144F	05/28/2003	14.4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.832
COEOMAHA_WQX-BBDLK0987A52808300151F	05/28/2003	15.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.832
COEOMAHA_WQX-BBDLK0987A52808300137F	05/28/2003	13.7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.85
COEOMAHA_WQX-BBDLK1020DW201605180735005.0F	05/18/2016	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	55.886
COEOMAHA_WQX-BBDLK0987A61418150080F	06/14/2011	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	55.922
COEOMAHA_WQX-BBDLK0987A52912300060F	05/29/2014	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	56.21
COEOMAHA_WQX-BBDLK0987A51609400170F	05/16/2012	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	56.228
COEOMAHA_WQX-BBDLK1020DW52314300100F	05/23/2013	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	56.3
COEOMAHA_WQX-BBDLK1020DW52314300110F	05/23/2013	11	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	56.3
COEOMAHA_WQX-BBDLK0987A61418150070F	06/14/2011	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	56.318
COEOMAHA_WQX-BBDLK1020DW51608150070F	05/16/2012	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	56.336
COEOMAHA_WQX-BBDLK1020DW52314300080F	05/23/2013	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	56.372
COEOMAHA_WQX-BBDLK0987A52808300131F	05/28/2003	13.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	56.39
COEOMAHA_WQX-BBDLK1020DW52314300090F	05/23/2013	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	56.426
COEOMAHA_WQX-BBDLK0987A52808300123F	05/28/2003	12.3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	56.606
COEOMAHA_WQX-BBDLK0987A51609400160F	05/16/2012	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	56.624
COEOMAHA_WQX-BBDLK0987A52912300050F	05/29/2014	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	56.66

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK1020DW52314300070F	05/23/2013	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	56.696
COEOMAHA_WQX-BBDLK0987A61418150060F	06/14/2011	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	56.894
COEOMAHA_WQX-BBDLK1020DW52314300060F	05/23/2013	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	56.93
COEOMAHA_WQX-BBDLK0987A51609000220F	05/16/2007	22	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	56.948
COEOMAHA_WQX-BBDLK0987A61418150050F	06/14/2011	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	56.966
COEOMAHA_WQX-BBDLK0987A52808300116F	05/28/2003	11.6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	57.002
COEOMAHA_WQX-BBDLK0987A52912300040F	05/29/2014	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	57.002
COEOMAHA_WQX-BBDLK0987A51609000210F	05/16/2007	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	57.02
COEOMAHA_WQX-BBDLK0987A51609400150F	05/16/2012	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	57.02
COEOMAHA_WQX-BBDLK0987A51609000200F	05/16/2007	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	57.146
COEOMAHA_WQX-BBDLK0987A61011150210F	06/10/2008	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	57.146
COEOMAHA_WQX-BBDLK0987A51609000190F	05/16/2007	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	57.2
COEOMAHA_WQX-BBDLK0987A51609000180F	05/16/2007	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	57.254
COEOMAHA_WQX-BBDLK1020DW52314300050F	05/23/2013	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	57.254
COEOMAHA_WQX-BBDLK1020DW52314300040F	05/23/2013	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	57.38
COEOMAHA_WQX-BBDLK0987A51609400140F	05/16/2012	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	57.398
COEOMAHA_WQX-BBDLK1020DW51608150060F	05/16/2012	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	57.416
COEOMAHA_WQX-BBDLK0987A51609000150F	05/16/2007	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	57.434
COEOMAHA_WQX-BBDLK0987A61418150040F	06/14/2011	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	57.452
COEOMAHA_WQX-BBDLK1020DW201605180735004.0F	05/18/2016	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	57.47
COEOMAHA_WQX-BBDLK0987A51609000170F	05/16/2007	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	57.506
COEOMAHA_WQX-BBDLK0987A51609000140F	05/16/2007	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	57.524
COEOMAHA_WQX-BBDLK0987A51609000160F	05/16/2007	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	57.524
COEOMAHA_WQX-BBDLK0987A52808300108F	05/28/2003	10.8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	57.542
COEOMAHA_WQX-BBDLK1020DW52314300030F	05/23/2013	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	57.542
COEOMAHA_WQX-BBDLK1020DW52314300020F	05/23/2013	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	57.578
COEOMAHA_WQX-BBDLK0987A51609400130F	05/16/2012	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	57.596
COEOMAHA_WQX-BBDLK0987A51609400120F	05/16/2012	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	57.632
COEOMAHA_WQX-BBDLK0987A61418150030F	06/14/2011	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	57.65
COEOMAHA_WQX-BBDLK0987A61418150020F	06/14/2011	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	57.668
COEOMAHA_WQX-BBDLK1020DW51608150050F	05/16/2012	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	57.74
COEOMAHA_WQX-BBDLK0987A61418150001F	06/14/2011	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	57.776
COEOMAHA_WQX-BBDLK0987A61418150010F	06/14/2011	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	57.776
COEOMAHA_WQX-BBDLK1020DW52314300010F	05/23/2013	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	57.776
COEOMAHA_WQX-BBDLK0987A51609000130F	05/16/2007	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	57.794
COEOMAHA_WQX-BBDLK0987A51609000120F	05/16/2007	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	57.884
COEOMAHA_WQX-BBDLK0987A51609400110F	05/16/2012	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	57.938
COEOMAHA_WQX-BBDLK1020DW52314300001F	05/23/2013	0.1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	57.938
COEOMAHA_WQX-BBDLK0987A52912300030F	05/29/2014	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	57.956
COEOMAHA_WQX-BBDLK0987A51609000110F	05/16/2007	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	58.01
COEOMAHA_WQX-BBDLK0987A51609400100F	05/16/2012	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	58.028

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK1020DW52910300100F	05/29/2014	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	58.136
COEOMAHA_WQX-BBDLK1020DW52910300110F	05/29/2014	11	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	58.136
COEOMAHA_WQX-BBDLK1020DW52910300080F	05/29/2014	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	58.172
COEOMAHA_WQX-BBDLK1020DW52910300090F	05/29/2014	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	58.172
COEOMAHA_WQX-BBDLK0987A51609400090F	05/16/2012	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	58.262
COEOMAHA_WQX-BBDLK0987A51609000100F	05/16/2007	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	58.28
COEOMAHA_WQX-BBDLK0987A60812000200F	06/08/2004	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	58.298
COEOMAHA_WQX-BBDLK0987A51609400080F	05/16/2012	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	58.298
COEOMAHA_WQX-BBDLK0987A60812000210F	06/08/2004	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	58.316
COEOMAHA_WQX-BBDLK0987A60812000220F	06/08/2004	22	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	58.316
COEOMAHA_WQX-BBDLK0987A51609400070F	05/16/2012	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	58.316
COEOMAHA_WQX-BBDLK0987A60812000190F	06/08/2004	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	58.424
COEOMAHA_WQX-BBDLK0987A51609400060F	05/16/2012	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	58.46
COEOMAHA_WQX-BBDLK0987A51609000090F	05/16/2007	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	58.478
COEOMAHA_WQX-BBDLK0987A51609000080F	05/16/2007	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	58.604
COEOMAHA_WQX-BBDLK0987A60812000180F	06/08/2004	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	58.712
COEOMAHA_WQX-BBDLK0987A51609400050F	05/16/2012	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	58.712
COEOMAHA_WQX-BBDLK0987A51609000070F	05/16/2007	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	58.82
COEOMAHA_WQX-BBDLK0987A52808300100F	05/28/2003	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	58.856
COEOMAHA_WQX-BBDLK0987A52912300010F	05/29/2014	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	58.856
COEOMAHA_WQX-BBDLK0987A51609000060F	05/16/2007	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	58.874
COEOMAHA_WQX-BBDLK0987A52912300020F	05/29/2014	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	58.892
COEOMAHA_WQX-BBDLK0987A51609000050F	05/16/2007	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	58.91
COEOMAHA_WQX-BBDLK0987A51609000040F	05/16/2007	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	58.946
COEOMAHA_WQX-BBDLK0987A51609000030F	05/16/2007	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	58.964
COEOMAHA_WQX-BBDLK0987A51609000020F	05/16/2007	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	58.982
COEOMAHA_WQX-BBDLK0987A52912300001F	05/29/2014	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	58.982
COEOMAHA_WQX-BBDLK0987A51609000001F	05/16/2007	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	59
COEOMAHA_WQX-BBDLK0987A51609000010F	05/16/2007	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	59
COEOMAHA_WQX-BBDLK0987A61011150200F	06/10/2008	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	59.072
COEOMAHA_WQX-BBDLK0987A60812000170F	06/08/2004	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	59.108
COEOMAHA_WQX-BBDLK1020DW51608150040F	05/16/2012	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	59.108
COEOMAHA_WQX-BBDLK0987A51609400040F	05/16/2012	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	59.162
COEOMAHA_WQX-BBDLK0987A60812000160F	06/08/2004	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	59.18
COEOMAHA_WQX-BBDLK0987A52808300091F	05/28/2003	9.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	59.252
COEOMAHA_WQX-BBDLK0987A51609400030F	05/16/2012	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	59.432
COEOMAHA_WQX-BBDLK0987A52808300082F	05/28/2003	8.2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	59.522
COEOMAHA_WQX-BBDLK0987A61709200220F	06/17/2009	22	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	59.522
COEOMAHA_WQX-BBDLK0987A52808300075F	05/28/2003	7.5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	59.576
COEOMAHA_WQX-BBDLK0987A51609400020F	05/16/2012	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	59.612
COEOMAHA_WQX-BBDLK0987A61709200210F	06/17/2009	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	59.666

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A61709200200F	06/17/2009	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	59.756
COEOMAHA_WQX-BBDLK0987A52808300066F	05/28/2003	6.6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	59.792
COEOMAHA_WQX-BBDLK0987A52808300057F	05/28/2003	5.7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	59.81
COEOMAHA_WQX-BBDLK0987A52808300048F	05/28/2003	4.8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	59.828
COEOMAHA_WQX-BBDLK0987A51609400001F	05/16/2012	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	59.846
COEOMAHA_WQX-BBDLK0987A52808300039F	05/28/2003	3.9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	59.882
COEOMAHA_WQX-BBDLK1020DW201605180735003.0F	05/18/2016	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	59.882
COEOMAHA_WQX-BBDLK0987A51609400010F	05/16/2012	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	59.9
COEOMAHA_WQX-BBDLK0987A52808300030F	05/28/2003	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	59.918
COEOMAHA_WQX-BBDLK0987A52808300020F	05/28/2003	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	60.008
COEOMAHA_WQX-BBDLK0987A62409000210F	06/24/2001	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	60.062
COEOMAHA_WQX-BBDLK0987A52808300011F	05/28/2003	1.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	60.062
COEOMAHA_WQX-BBDLK0987A52808300004F	05/28/2003	0.4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	60.116
COEOMAHA_WQX-BBDLK0987A61710000210F	06/17/2015	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	60.188
COEOMAHA_WQX-BBDLK0987A61709200190F	06/17/2009	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	60.242
COEOMAHA_WQX-BBDLK0987A60812000150F	06/08/2004	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	60.278
COEOMAHA_WQX-BBDLK0987A60812000140F	06/08/2004	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	60.44
COEOMAHA_WQX-BBDLK0987A60812000130F	06/08/2004	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	60.548
COEOMAHA_WQX-BBDLK1020DW201605180735000.1F	05/18/2016	0.1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	60.566
COEOMAHA_WQX-BBDLK1020DW51608150030F	05/16/2012	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	60.602
COEOMAHA_WQX-BBDLK1020DW201605180735002.0F	05/18/2016	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	60.638
COEOMAHA_WQX-BBDLK0987A61709200180F	06/17/2009	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	60.656
COEOMAHA_WQX-BBDLK1020DW201605180735001.0F	05/18/2016	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	60.674
COEOMAHA_WQX-BBDLK0987A61709200170F	06/17/2009	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	60.728
COEOMAHA_WQX-BBDLK0987A61811000180F	06/18/2014	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	60.764
COEOMAHA_WQX-BBDLK0987A61710000200F	06/17/2015	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	60.764
COEOMAHA_WQX-BBDLK1020DW51608150001F	05/16/2012	0.1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	60.764
COEOMAHA_WQX-BBDLK0987A61011150190F	06/10/2008	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	60.782
COEOMAHA_WQX-BBDLK1020DW51608150020F	05/16/2012	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	60.8
COEOMAHA_WQX-BBDLK0987A60812000120F	06/08/2004	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	60.854
COEOMAHA_WQX-BBDLK1020DW51608150010F	05/16/2012	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	60.854
COEOMAHA_WQX-BBDLK0987A61709200160F	06/17/2009	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	60.89
COEOMAHA_WQX-BBDLK0987A62409000190F	06/24/2001	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	60.926
COEOMAHA_WQX-BBDLK0987A61709200150F	06/17/2009	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	61.07
COEOMAHA_WQX-BBDLK0987A60812000110F	06/08/2004	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	61.088
COEOMAHA_WQX-BBDLK0987A61709200140F	06/17/2009	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	61.16
COEOMAHA_WQX-BBDLK0987A61811000170F	06/18/2014	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	61.16
COEOMAHA_WQX-BBDLK0987A60812000100F	06/08/2004	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	61.196
COEOMAHA_WQX-BBDLK0987A61011150180F	06/10/2008	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	61.268
COEOMAHA_WQX-BBDLK1020DW61618300100F	06/16/2010	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	61.34
COEOMAHA_WQX-BBDLK0987A61811000150F	06/18/2014	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	61.358

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A61709200130F	06/17/2009	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	61.394
COEOMAHA_WQX-BBDLK0987A61710000190F	06/17/2015	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	61.52
COEOMAHA_WQX-BBDLK0987A61811000160F	06/18/2014	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	61.556
COEOMAHA_WQX-BBDLK0987A61011150170F	06/10/2008	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	61.574
COEOMAHA_WQX-BBDLK0987A61011150160F	06/10/2008	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	61.592
COEOMAHA_WQX-BBDLK0987A61011150150F	06/10/2008	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	61.646
COEOMAHA_WQX-BBDLK0987A61011150140F	06/10/2008	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	61.682
COEOMAHA_WQX-BBDLK1020DW61618300090F	06/16/2010	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	61.682
COEOMAHA_WQX-BBDLK0987A72609300000F	07/26/1999	0	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	82.4
COEOMAHA_WQX-BBDLK0987A83109000130F	08/31/1999	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.5
COEOMAHA_WQX-BBDLK0987A83109000150F	08/31/1999	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.5
COEOMAHA_WQX-BBDLK0987A83109000170F	08/31/1999	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.5
COEOMAHA_WQX-BBDLK0987A61011150130F	06/10/2008	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	61.736
COEOMAHA_WQX-BBDLK0987A61011150120F	06/10/2008	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	61.754
COEOMAHA_WQX-BBDLK0987A83109000190F	08/31/1999	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.5
COEOMAHA_WQX-BBDLK0987A61011150110F	06/10/2008	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	61.79
COEOMAHA_WQX-BBDLK0987A83109000210F	08/31/1999	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.5
COEOMAHA_WQX-BBDLK0987A61011150100F	06/10/2008	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	61.844
COEOMAHA_WQX-BBDLK0987A61709200120F	06/17/2009	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	61.862
COEOMAHA_WQX-BBDLK0987A61011150090F	06/10/2008	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	61.88
COEOMAHA_WQX-BBDLK0987A61011150080F	06/10/2008	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	61.916
COEOMAHA_WQX-BBDLK0987A62507300211F	06/25/2002	21.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	61.952
COEOMAHA_WQX-BBDLK0987A61011150070F	06/10/2008	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	61.952
COEOMAHA_WQX-BBDLK0987A83109000005F	08/31/1999	0.5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.4
COEOMAHA_WQX-BBDLK0987A83109000030F	08/31/1999	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.4
COEOMAHA_WQX-BBDLK0987A61011150060F	06/10/2008	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	61.988
COEOMAHA_WQX-BBDLK0987A61710000180F	06/17/2015	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	61.988
COEOMAHA_WQX-BBDLK0987A83109000050F	08/31/1999	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.4
COEOMAHA_WQX-BBDLK0987A61011150050F	06/10/2008	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	62.024
COEOMAHA_WQX-BBDLK0987A61709200110F	06/17/2009	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	62.096
COEOMAHA_WQX-BBDLK0987A61011150040F	06/10/2008	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	62.132
COEOMAHA_WQX-BBDLK0987A62507300201F	06/25/2002	20.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	62.168
COEOMAHA_WQX-BBDLK0987A61709200100F	06/17/2009	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	62.24
COEOMAHA_WQX-BBDLK1020DW52910300070F	05/29/2014	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	62.24
COEOMAHA_WQX-BBDLK0987A61011150030F	06/10/2008	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	62.276
COEOMAHA_WQX-BBDLK0987A83109000070F	08/31/1999	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.4
COEOMAHA_WQX-BBDLK0987A62507300191F	06/25/2002	19.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	62.33
COEOMAHA_WQX-BBDLK0987A62409000170F	06/24/2001	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	62.348
COEOMAHA_WQX-BBDLK0987A61011150020F	06/10/2008	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	62.366
COEOMAHA_WQX-BBDLK0987A61811000140F	06/18/2014	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	62.384
COEOMAHA_WQX-BBDLK0987A61709200090F	06/17/2009	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	62.402

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK1020DW61014000110F	06/10/2008	11	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	62.402
COEOMAHA_WQX-BBDLK0987A62507300180F	06/25/2002	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	62.42
COEOMAHA_WQX-BBDLK0987A61811000130F	06/18/2014	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	62.456
COEOMAHA_WQX-BBDLK0987A61710000170F	06/17/2015	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	62.456
COEOMAHA_WQX-BBDLK0987A62507300170F	06/25/2002	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	62.51
COEOMAHA_WQX-BBDLK1020DW91707300110F	09/17/2014	11	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	62.528
COEOMAHA_WQX-BBDLK0987A61011150001F	06/10/2008	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	62.564
COEOMAHA_WQX-BBDLK0987A62507300159F	06/25/2002	15.9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	62.582
COEOMAHA_WQX-BBDLK0987A61011150010F	06/10/2008	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	62.582
COEOMAHA_WQX-BBDLK0987A62507300151F	06/25/2002	15.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	62.6
COEOMAHA_WQX-BBDLK0987A60812000090F	06/08/2004	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	62.6
COEOMAHA_WQX-BBDLK0987A62409000150F	06/24/2001	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	62.636
COEOMAHA_WQX-BBDLK0987A61709200080F	06/17/2009	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	62.636
COEOMAHA_WQX-BBDLK1020DW61014000100F	06/10/2008	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	62.636
COEOMAHA_WQX-BBDLK0987A61414000210F	06/14/2006	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	62.744
COEOMAHA_WQX-BBDLK0987A62409000090F	06/24/2001	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	62.852
COEOMAHA_WQX-BBDLK0987A62507300140F	06/25/2002	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	62.852
COEOMAHA_WQX-BBDLK0987A62409000110F	06/24/2001	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	62.87
COEOMAHA_WQX-BBDLK0987A62409000130F	06/24/2001	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	62.87
COEOMAHA_WQX-BBDLK0987A61414000200F	06/14/2006	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	62.87
COEOMAHA_WQX-BBDLK1020DW61014000090F	06/10/2008	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	62.87
COEOMAHA_WQX-BBDLK1020DW61810000120F	06/18/2014	12	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	62.87
COEOMAHA_WQX-BBDLK0987A61619450210F	06/16/2010	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	62.888
COEOMAHA_WQX-BBDLK0987A83109000090F	08/31/1999	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.4
COEOMAHA_WQX-BBDLK0987A61414000190F	06/14/2006	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	62.96
COEOMAHA_WQX-BBDLK0987A61811000120F	06/18/2014	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	62.96
COEOMAHA_WQX-BBDLK0987A61619450200F	06/16/2010	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	62.978
COEOMAHA_WQX-BBDLK0987A83109000110F	08/31/1999	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.4
COEOMAHA_WQX-BBDLK0987A61414000180F	06/14/2006	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	62.996
COEOMAHA_WQX-BBDLK1020DW61014000050F	06/10/2008	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	63.014
COEOMAHA_WQX-BBDLK1020DW61014000070F	06/10/2008	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	63.014
COEOMAHA_WQX-BBDLK1020DW61014000080F	06/10/2008	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	63.032
COEOMAHA_WQX-BBDLK1020DW91707300100F	09/17/2014	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	63.032
COEOMAHA_WQX-BBDLK1020DW61014000060F	06/10/2008	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	63.05
COEOMAHA_WQX-BBDLK1020DW91707300080F	09/17/2014	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	63.05
COEOMAHA_WQX-BBDLK1020DW91707300090F	09/17/2014	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	63.05
COEOMAHA_WQX-BBDLK0987A61414000170F	06/14/2006	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.068
COEOMAHA_WQX-BBDLK0987A61619450190F	06/16/2010	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.068
COEOMAHA_WQX-BBDLK1020DW61014000001F	06/10/2008	0.1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	63.086
COEOMAHA_WQX-BBDLK1020DW61014000040F	06/10/2008	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	63.086
COEOMAHA_WQX-BBDLK0987A61709200070F	06/17/2009	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.104

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK1020DW61014000010F	06/10/2008	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	63.104
COEOMAHA_WQX-BBDLK1020DW61014000020F	06/10/2008	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	63.104
COEOMAHA_WQX-BBDLK1020DW61014000030F	06/10/2008	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	63.104
COEOMAHA_WQX-BBDLK1020DW91707300070F	09/17/2014	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	63.104
COEOMAHA_WQX-BBDLK0987A62409000070F	06/24/2001	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.158
COEOMAHA_WQX-BBDLK1020DW91707300060F	09/17/2014	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	63.158
COEOMAHA_WQX-BBDLK1020DW91707300050F	09/17/2014	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	63.194
COEOMAHA_WQX-BBDLK1020DW91707300040F	09/17/2014	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	63.212
COEOMAHA_WQX-BBDLK0987A60812000080F	06/08/2004	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.266
COEOMAHA_WQX-BBDLK0987A61414000160F	06/14/2006	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.266
COEOMAHA_WQX-BBDLK0987A61619450180F	06/16/2010	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.284
COEOMAHA_WQX-BBDLK0987A92008000001F	09/20/2006	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.32
COEOMAHA_WQX-BBDLK1020DW91617000110F	09/16/2008	11	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	63.338
COEOMAHA_WQX-BBDLK0987A61709200060F	06/17/2009	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.356
COEOMAHA_WQX-BBDLK1020DW61810000110F	06/18/2014	11	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	63.374
COEOMAHA_WQX-BBDLK1020DW91707300030F	09/17/2014	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	63.374
COEOMAHA_WQX-BBDLK0987A61414000150F	06/14/2006	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.41
COEOMAHA_WQX-BBDLK0987A62507300136F	06/25/2002	13.6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.428
COEOMAHA_WQX-BBDLK0987A61619450170F	06/16/2010	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.428
COEOMAHA_WQX-BBDLK1020DW91617000100F	09/16/2008	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	63.446
COEOMAHA_WQX-BBDLK1020DW91617000090F	09/16/2008	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	63.482
COEOMAHA_WQX-BBDLK1020DW91617000080F	09/16/2008	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	63.554
COEOMAHA_WQX-BBDLK1020DW91617000070F	09/16/2008	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	63.572
COEOMAHA_WQX-BBDLK1020DW91617000060F	09/16/2008	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	63.608
COEOMAHA_WQX-BBDLK1020DW91617000040F	09/16/2008	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	63.626
COEOMAHA_WQX-BBDLK1020DW91617000050F	09/16/2008	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	63.626
COEOMAHA_WQX-BBDLK0987A92008000010F	09/20/2006	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.644
COEOMAHA_WQX-BBDLK0987A92008000020F	09/20/2006	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.662
COEOMAHA_WQX-BBDLK1020DW91617000030F	09/16/2008	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	63.662
COEOMAHA_WQX-BBDLK0987A92008000030F	09/20/2006	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.68
COEOMAHA_WQX-BBDLK0987A92008000040F	09/20/2006	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.698
COEOMAHA_WQX-BBDLK0987A92008000050F	09/20/2006	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.698
COEOMAHA_WQX-BBDLK0987A92008000070F	09/20/2006	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.698
COEOMAHA_WQX-BBDLK0987A92008000080F	09/20/2006	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.698
COEOMAHA_WQX-BBDLK0987A92008000090F	09/20/2006	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.698
COEOMAHA_WQX-BBDLK0987A92008000160F	09/20/2006	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.698
COEOMAHA_WQX-BBDLK0987A92008000060F	09/20/2006	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.716
COEOMAHA_WQX-BBDLK0987A92008000100F	09/20/2006	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.716
COEOMAHA_WQX-BBDLK0987A92008000170F	09/20/2006	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.716
COEOMAHA_WQX-BBDLK0987A92008000180F	09/20/2006	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.716
COEOMAHA_WQX-BBDLK0987A92008000190F	09/20/2006	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.716

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A92008000200F	09/20/2006	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.716
COEOMAHA_WQX-BBDLK0987A92008000210F	09/20/2006	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.716
COEOMAHA_WQX-BBDLK0987A92008000220F	09/20/2006	22	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.716
COEOMAHA_WQX-BBDLK0987A60812000001F	06/08/2004	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.734
COEOMAHA_WQX-BBDLK0987A60812000020F	06/08/2004	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.734
COEOMAHA_WQX-BBDLK0987A92008000110F	09/20/2006	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.734
COEOMAHA_WQX-BBDLK0987A92008000120F	09/20/2006	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.734
COEOMAHA_WQX-BBDLK0987A92008000130F	09/20/2006	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.734
COEOMAHA_WQX-BBDLK0987A92008000140F	09/20/2006	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.734
COEOMAHA_WQX-BBDLK0987A92008000150F	09/20/2006	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.734
COEOMAHA_WQX-BBDLK0987A60812000010F	06/08/2004	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.752
COEOMAHA_WQX-BBDLK0987A60812000070F	06/08/2004	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.752
COEOMAHA_WQX-BBDLK0987A60812000030F	06/08/2004	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.77
COEOMAHA_WQX-BBDLK0987A60812000060F	06/08/2004	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.77
COEOMAHA_WQX-BBDLK0987A60812000040F	06/08/2004	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.788
COEOMAHA_WQX-BBDLK0987A60812000050F	06/08/2004	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.788
COEOMAHA_WQX-BBDLK0987A83109000010F	08/31/1999	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.2
COEOMAHA_WQX-BBDLK0987A72507450190F	07/25/2000	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.6
COEOMAHA_WQX-BBDLK0987A61811000110F	06/18/2014	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.806
COEOMAHA_WQX-BBDLK1020DW91617000020F	09/16/2008	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	63.824
COEOMAHA_WQX-BBDLK0987A72507450200F	07/25/2000	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.6
COEOMAHA_WQX-BBDLK1020DW91707300020F	09/17/2014	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	63.86
COEOMAHA_WQX-BBDLK0987A62409000050F	06/24/2001	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.896
COEOMAHA_WQX-BBDLK0987A72507450210F	07/25/2000	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.6
COEOMAHA_WQX-BBDLK0987A72507450170F	07/25/2000	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.78
COEOMAHA_WQX-BBDLK0987A72507450180F	07/25/2000	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.78
COEOMAHA_WQX-BBDLK0987A72507450130F	07/25/2000	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.96
COEOMAHA_WQX-BBDLK0987A62409000030F	06/24/2001	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.932
COEOMAHA_WQX-BBDLK1020DW91707300001F	09/17/2014	0.1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	63.932
COEOMAHA_WQX-BBDLK0987A72507450140F	07/25/2000	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.96
COEOMAHA_WQX-BBDLK0987A72507450150F	07/25/2000	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.96
COEOMAHA_WQX-BBDLK1020DW91707300010F	09/17/2014	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	63.968
COEOMAHA_WQX-BBDLK0987A72507450160F	07/25/2000	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.96
COEOMAHA_WQX-BBDLK0987A72507450090F	07/25/2000	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.5
COEOMAHA_WQX-BBDLK0987A62409000005F	06/24/2001	0.5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.022
COEOMAHA_WQX-BBDLK0987A62409000010F	06/24/2001	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.022
COEOMAHA_WQX-BBDLK1020DW52910300060F	05/29/2014	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	64.022
COEOMAHA_WQX-BBDLK1020DW61810000100F	06/18/2014	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	64.04
COEOMAHA_WQX-BBDLK0987A61414000140F	06/14/2006	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.058
COEOMAHA_WQX-BBDLK0987A61811000100F	06/18/2014	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.058
COEOMAHA_WQX-BBDLK0987A72507450100F	07/25/2000	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.5

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A61414000130F	06/14/2006	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.238
COEOMAHA_WQX-BBDLK1020DW52910300050F	05/29/2014	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	64.238
COEOMAHA_WQX-BBDLK0987A72507450110F	07/25/2000	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.5
COEOMAHA_WQX-BBDLK0987A61811000090F	06/18/2014	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.256
COEOMAHA_WQX-BBDLK0987A61619450160F	06/16/2010	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.31
COEOMAHA_WQX-BBDLK1020DW52910300040F	05/29/2014	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	64.31
COEOMAHA_WQX-BBDLK0987A62507300120F	06/25/2002	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.328
COEOMAHA_WQX-BBDLK0987A61514300200F	06/15/2005	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.328
COEOMAHA_WQX-BBDLK0987A61514300210F	06/15/2005	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.328
COEOMAHA_WQX-BBDLK0987A72507450120F	07/25/2000	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.5
COEOMAHA_WQX-BBDLK0987A61514300190F	06/15/2005	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.346
COEOMAHA_WQX-BBDLK0987A201606220900021.0F	06/22/2016	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.346
COEOMAHA_WQX-BBDLK1020DW61810000090F	06/18/2014	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	64.346
COEOMAHA_WQX-BBDLK0987A61514300170F	06/15/2005	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.364
COEOMAHA_WQX-BBDLK0987A61514300180F	06/15/2005	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.364
COEOMAHA_WQX-BBDLK0987A72507450001F	07/25/2000	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.68
COEOMAHA_WQX-BBDLK0987A72507450020F	07/25/2000	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.68
COEOMAHA_WQX-BBDLK1020DW61810000080F	06/18/2014	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	64.364
COEOMAHA_WQX-BBDLK0987A61514300160F	06/15/2005	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.382
COEOMAHA_WQX-BBDLK0987A61508300001F	06/15/1999	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.4
COEOMAHA_WQX-BBDLK0987A61508300005F	06/15/1999	0.5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.4
COEOMAHA_WQX-BBDLK0987A61508300010F	06/15/1999	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.4
COEOMAHA_WQX-BBDLK0987A61508300030F	06/15/1999	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.4
COEOMAHA_WQX-BBDLK0987A61508300050F	06/15/1999	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.4
COEOMAHA_WQX-BBDLK0987A61508300070F	06/15/1999	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.4
COEOMAHA_WQX-BBDLK0987A61508300090F	06/15/1999	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.4
COEOMAHA_WQX-BBDLK0987A61508300110F	06/15/1999	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.4
COEOMAHA_WQX-BBDLK0987A61508300130F	06/15/1999	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.4
COEOMAHA_WQX-BBDLK0987A61508300150F	06/15/1999	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.4
COEOMAHA_WQX-BBDLK0987A61508300170F	06/15/1999	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.4
COEOMAHA_WQX-BBDLK0987A61508300190F	06/15/1999	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.4
COEOMAHA_WQX-BBDLK0987A61508300210F	06/15/1999	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.4
COEOMAHA_WQX-BBDLK0987A61514300150F	06/15/2005	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.4
COEOMAHA_WQX-BBDLK0987A72507450030F	07/25/2000	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.68
COEOMAHA_WQX-BBDLK0987A72507450040F	07/25/2000	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.68
COEOMAHA_WQX-BBDLK0987A61514300140F	06/15/2005	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.418
COEOMAHA_WQX-BBDLK0987A61709200050F	06/17/2009	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.418
COEOMAHA_WQX-BBDLK1020DW61810000070F	06/18/2014	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	64.418
COEOMAHA_WQX-BBDLK1020DW52910300030F	05/29/2014	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	64.436
COEOMAHA_WQX-BBDLK1020DW61810000060F	06/18/2014	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	64.436
COEOMAHA_WQX-BBDLK0987A61514300130F	06/15/2005	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.454

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A72507450050F	07/25/2000	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.68
COEOMAHA_WQX-BBDLK0987A61811000080F	06/18/2014	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.454
COEOMAHA_WQX-BBDLK0987A61514300120F	06/15/2005	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.472
COEOMAHA_WQX-BBDLK0987A72507450060F	07/25/2000	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.68
COEOMAHA_WQX-BBDLK1020DW61810000050F	06/18/2014	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	64.472
COEOMAHA_WQX-BBDLK0987A72507450070F	07/25/2000	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.68
COEOMAHA_WQX-BBDLK1020DW61810000030F	06/18/2014	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	64.49
COEOMAHA_WQX-BBDLK1020DW61810000040F	06/18/2014	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	64.49
COEOMAHA_WQX-BBDLK0987A61514300070F	06/15/2005	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.508
COEOMAHA_WQX-BBDLK0987A61514300080F	06/15/2005	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.508
COEOMAHA_WQX-BBDLK0987A61514300090F	06/15/2005	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.508
COEOMAHA_WQX-BBDLK0987A61514300100F	06/15/2005	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.508
COEOMAHA_WQX-BBDLK0987A61514300110F	06/15/2005	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.508
COEOMAHA_WQX-BBDLK0987A61811000070F	06/18/2014	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.526
COEOMAHA_WQX-BBDLK1020DW61810000020F	06/18/2014	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	64.526
COEOMAHA_WQX-BBDLK0987A61514300060F	06/15/2005	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.544
COEOMAHA_WQX-BBDLK0987A201606220900020.0F	06/22/2016	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.544
COEOMAHA_WQX-BBDLK1020DW52910300020F	05/29/2014	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	64.544
COEOMAHA_WQX-BBDLK1020DW61810000010F	06/18/2014	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	64.544
COEOMAHA_WQX-BBDLK0987A61811000050F	06/18/2014	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.562
COEOMAHA_WQX-BBDLK1020DW61810000001F	06/18/2014	0.1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	64.562
COEOMAHA_WQX-BBDLK0987A61514300050F	06/15/2005	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.58
COEOMAHA_WQX-BBDLK0987A61619450150F	06/16/2010	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.58
COEOMAHA_WQX-BBDLK0987A61811000060F	06/18/2014	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.58
COEOMAHA_WQX-BBDLK1020DW52910300001F	05/29/2014	0.1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	64.58
COEOMAHA_WQX-BBDLK1020DW52910300010F	05/29/2014	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	64.598
COEOMAHA_WQX-BBDLK0987A61811000040F	06/18/2014	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.616
COEOMAHA_WQX-BBDLK0987A61811000020F	06/18/2014	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.652
COEOMAHA_WQX-BBDLK0987A61811000030F	06/18/2014	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.652
COEOMAHA_WQX-BBDLK0987A61709200040F	06/17/2009	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.67
COEOMAHA_WQX-BBDLK0987A61811000010F	06/18/2014	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.67
COEOMAHA_WQX-BBDLK0987A91709000200F	09/17/2014	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.67
COEOMAHA_WQX-BBDLK0987A91709000210F	09/17/2014	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.67
COEOMAHA_WQX-BBDLK0987A61811000001F	06/18/2014	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.688
COEOMAHA_WQX-BBDLK0987A91709000180F	09/17/2014	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.688
COEOMAHA_WQX-BBDLK0987A91709000190F	09/17/2014	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.688
COEOMAHA_WQX-BBDLK0987A91709000160F	09/17/2014	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.706
COEOMAHA_WQX-BBDLK0987A91709000170F	09/17/2014	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.706
COEOMAHA_WQX-BBDLK0987A91709000150F	09/17/2014	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.742
COEOMAHA_WQX-BBDLK0987A61514300040F	06/15/2005	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.76
COEOMAHA_WQX-BBDLK0987A91709000140F	09/17/2014	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.76

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A61709200030F	06/17/2009	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.778
COEOMAHA_WQX-BBDLK0987A91709000130F	09/17/2014	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.778
COEOMAHA_WQX-BBDLK1020DW201609280900000.1F	09/28/2016	0.1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	64.778
COEOMAHA_WQX-BBDLK0987A91709000120F	09/17/2014	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.832
COEOMAHA_WQX-BBDLK0987A61710000160F	06/17/2015	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.85
COEOMAHA_WQX-BBDLK1020DW201609280900001.0F	09/28/2016	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	64.868
COEOMAHA_WQX-BBDLK1020DW201609280900003.0F	09/28/2016	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	64.868
COEOMAHA_WQX-BBDLK1020DW201609280900004.0F	09/28/2016	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	64.868
COEOMAHA_WQX-BBDLK1020DW201609280900005.0F	09/28/2016	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	64.868
COEOMAHA_WQX-BBDLK1020DW201609280900006.0F	09/28/2016	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	64.868
COEOMAHA_WQX-BBDLK1020DW201609280900007.0F	09/28/2016	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	64.868
COEOMAHA_WQX-BBDLK1020DW201609280900008.0F	09/28/2016	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	64.868
COEOMAHA_WQX-BBDLK1020DW201609280900009.0F	09/28/2016	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	64.868
COEOMAHA_WQX-BBDLK1020DW201609280900011.0F	09/28/2016	11	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	64.868
COEOMAHA_WQX-BBDLK0987A91709000110F	09/17/2014	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.886
COEOMAHA_WQX-BBDLK1020DW201609280900002.0F	09/28/2016	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	64.886
COEOMAHA_WQX-BBDLK0987A61619450140F	06/16/2010	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.904
COEOMAHA_WQX-BBDLK0987A91709000090F	09/17/2014	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.904
COEOMAHA_WQX-BBDLK0987A91709000100F	09/17/2014	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.904
COEOMAHA_WQX-BBDLK0987A91709000080F	09/17/2014	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.94
COEOMAHA_WQX-BBDLK1020DW61618300080F	06/16/2010	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	64.94
COEOMAHA_WQX-BBDLK0987A61514300030F	06/15/2005	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.958
COEOMAHA_WQX-BBDLK0987A91709000060F	09/17/2014	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.958
COEOMAHA_WQX-BBDLK0987A91709000070F	09/17/2014	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.958
COEOMAHA_WQX-BBDLK0987A61709200020F	06/17/2009	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.976
COEOMAHA_WQX-BBDLK0987A91709000040F	09/17/2014	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.976
COEOMAHA_WQX-BBDLK0987A72507450080F	07/25/2000	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.68
COEOMAHA_WQX-BBDLK0987A91709000050F	09/17/2014	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.994
COEOMAHA_WQX-BBDLK0987A201606220900019.0F	06/22/2016	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.048
COEOMAHA_WQX-BBDLK0987A61414000120F	06/14/2006	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.066
COEOMAHA_WQX-BBDLK0987A62507300110F	06/25/2002	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.156
COEOMAHA_WQX-BBDLK0987A61619450130F	06/16/2010	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.156
COEOMAHA_WQX-BBDLK0987A81508300100F	08/15/2000	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.36
COEOMAHA_WQX-BBDLK0987A81508300110F	08/15/2000	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.36
COEOMAHA_WQX-BBDLK0987A81508300001F	08/15/2000	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.54
COEOMAHA_WQX-BBDLK0987A91709000030F	09/17/2014	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.246
COEOMAHA_WQX-BBDLK1020DW61618300070F	06/16/2010	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	65.246
COEOMAHA_WQX-BBDLK0987A81508300020F	08/15/2000	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.54
COEOMAHA_WQX-BBDLK0987A91709000020F	09/17/2014	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.3
COEOMAHA_WQX-BBDLK0987A201606220900018.0F	06/22/2016	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.318
COEOMAHA_WQX-BBDLK1020DW61618300060F	06/16/2010	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	65.318

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A92313000041F	09/23/2003	4.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.336
COEOMAHA_WQX-BBDLK0987A91709000001F	09/17/2014	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.336
COEOMAHA_WQX-BBDLK0987A92313000019F	09/23/2003	1.9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.354
COEOMAHA_WQX-BBDLK0987A92313000051F	09/23/2003	5.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.372
COEOMAHA_WQX-BBDLK0987A92313000071F	09/23/2003	7.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.372
COEOMAHA_WQX-BBDLK0987A92313000080F	09/23/2003	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.372
COEOMAHA_WQX-BBDLK0987A92313000091F	09/23/2003	9.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.372
COEOMAHA_WQX-BBDLK0987A92313000101F	09/23/2003	10.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.372
COEOMAHA_WQX-BBDLK0987A92313000112F	09/23/2003	11.2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.372
COEOMAHA_WQX-BBDLK0987A92313000121F	09/23/2003	12.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.372
COEOMAHA_WQX-BBDLK0987A61619450120F	06/16/2010	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.372
COEOMAHA_WQX-BBDLK0987A92313000061F	09/23/2003	6.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.39
COEOMAHA_WQX-BBDLK0987A92313000132F	09/23/2003	13.2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.39
COEOMAHA_WQX-BBDLK0987A81508300030F	08/15/2000	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.54
COEOMAHA_WQX-BBDLK0987A81508300040F	08/15/2000	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.54
COEOMAHA_WQX-BBDLK0987A92313000030F	09/23/2003	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.408
COEOMAHA_WQX-BBDLK0987A92313000138F	09/23/2003	13.8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.408
COEOMAHA_WQX-BBDLK0987A92313000180F	09/23/2003	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.408
COEOMAHA_WQX-BBDLK1020DW61618300050F	06/16/2010	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	65.408
COEOMAHA_WQX-BBDLK0987A92313000151F	09/23/2003	15.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.426
COEOMAHA_WQX-BBDLK0987A92313000161F	09/23/2003	16.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.426
COEOMAHA_WQX-BBDLK0987A92313000171F	09/23/2003	17.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.426
COEOMAHA_WQX-BBDLK0987A81508300050F	08/15/2000	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.54
COEOMAHA_WQX-BBDLK0987A91709000010F	09/17/2014	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.426
COEOMAHA_WQX-BBDLK0987A92313000190F	09/23/2003	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.444
COEOMAHA_WQX-BBDLK0987A61710000150F	06/17/2015	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.444
COEOMAHA_WQX-BBDLK1020DW61709000100F	06/17/2015	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	65.444
COEOMAHA_WQX-BBDLK1020DW61709000001F	06/17/2015	0.1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	65.462
COEOMAHA_WQX-BBDLK1020DW61709000010F	06/17/2015	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	65.462
COEOMAHA_WQX-BBDLK1020DW61709000020F	06/17/2015	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	65.462
COEOMAHA_WQX-BBDLK1020DW61709000030F	06/17/2015	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	65.462
COEOMAHA_WQX-BBDLK1020DW61709000040F	06/17/2015	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	65.462
COEOMAHA_WQX-BBDLK1020DW61709000050F	06/17/2015	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	65.462
COEOMAHA_WQX-BBDLK1020DW61709000060F	06/17/2015	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	65.462
COEOMAHA_WQX-BBDLK1020DW61709000070F	06/17/2015	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	65.462
COEOMAHA_WQX-BBDLK1020DW61709000080F	06/17/2015	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	65.462
COEOMAHA_WQX-BBDLK1020DW61709000090F	06/17/2015	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	65.462
COEOMAHA_WQX-BBDLK0987A81508300060F	08/15/2000	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.54
COEOMAHA_WQX-BBDLK0987A61709200010F	06/17/2009	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.48
COEOMAHA_WQX-BBDLK0987A61619450110F	06/16/2010	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.498
COEOMAHA_WQX-BBDLK0987A81508300070F	08/15/2000	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.54

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A61414000110F	06/14/2006	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.516
COEOMAHA_WQX-BBDLK0987A61710000140F	06/17/2015	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.534
COEOMAHA_WQX-BBDLK1020DW61618300040F	06/16/2010	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	65.534
COEOMAHA_WQX-BBDLK0987A61709200001F	06/17/2009	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.552
COEOMAHA_WQX-BBDLK0987A81508300080F	08/15/2000	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.54
COEOMAHA_WQX-BBDLK0987A61619450100F	06/16/2010	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.588
COEOMAHA_WQX-BBDLK0987A92313000011F	09/23/2003	1.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.624
COEOMAHA_WQX-BBDLK0987A61414000100F	06/14/2006	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.66
COEOMAHA_WQX-BBDLK0987A92313000006F	09/23/2003	0.6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.678
COEOMAHA_WQX-BBDLK0987A61710000130F	06/17/2015	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.678
COEOMAHA_WQX-BBDLK0987A81508300090F	08/15/2000	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.54
COEOMAHA_WQX-BBDLK1020DW91617000010F	09/16/2008	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	65.732
COEOMAHA_WQX-BBDLK1020DW61618300030F	06/16/2010	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	65.732
COEOMAHA_WQX-BBDLK1020DW91908300001F	09/19/2012	0.1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	65.732
COEOMAHA_WQX-BBDLK1020DW91908300100F	09/19/2012	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	65.732
COEOMAHA_WQX-BBDLK1020DW91908300110F	09/19/2012	11	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	65.732
COEOMAHA_WQX-BBDLK1020DW91908300120F	09/19/2012	12	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	65.732
COEOMAHA_WQX-BBDLK0987A92313000003F	09/23/2003	0.3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.75
COEOMAHA_WQX-BBDLK1020DW61618300020F	06/16/2010	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	65.75
COEOMAHA_WQX-BBDLK1020DW91908300010F	09/19/2012	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	65.75
COEOMAHA_WQX-BBDLK1020DW91908300020F	09/19/2012	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	65.75
COEOMAHA_WQX-BBDLK1020DW91908300030F	09/19/2012	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	65.75
COEOMAHA_WQX-BBDLK1020DW91908300040F	09/19/2012	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	65.75
COEOMAHA_WQX-BBDLK1020DW91908300050F	09/19/2012	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	65.75
COEOMAHA_WQX-BBDLK1020DW91908300060F	09/19/2012	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	65.75
COEOMAHA_WQX-BBDLK1020DW91908300070F	09/19/2012	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	65.75
COEOMAHA_WQX-BBDLK1020DW91908300080F	09/19/2012	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	65.75
COEOMAHA_WQX-BBDLK1020DW91908300090F	09/19/2012	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	65.75
COEOMAHA_WQX-BBDLK0987A73014000119F	07/30/2002	11.9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.272
COEOMAHA_WQX-BBDLK0987A61619450090F	06/16/2010	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.768
COEOMAHA_WQX-BBDLK1020DW61618300010F	06/16/2010	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	65.768
COEOMAHA_WQX-BBDLK0987A61710000120F	06/17/2015	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.786
COEOMAHA_WQX-BBDLK1020DW61618300001F	06/16/2010	0.1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	65.786
COEOMAHA_WQX-BBDLK0987A73014000114F	07/30/2002	11.4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.956
COEOMAHA_WQX-BBDLK0987A62708000210F	06/27/2000	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.84
COEOMAHA_WQX-BBDLK0987A61514300020F	06/15/2005	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.84
COEOMAHA_WQX-BBDLK0987A61710000110F	06/17/2015	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.84
COEOMAHA_WQX-BBDLK0987A201606220900017.0F	06/22/2016	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.84
COEOMAHA_WQX-BBDLK0987A61710000100F	06/17/2015	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.876
COEOMAHA_WQX-BBDLK0987A73014000110F	07/30/2002	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.1
COEOMAHA_WQX-BBDLK0987A61710000090F	06/17/2015	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.966

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A61710000080F	06/17/2015	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.984
COEOMAHA_WQX-BBDLK0987A61710000070F	06/17/2015	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.002
COEOMAHA_WQX-BBDLK0987A62708000180F	06/27/2000	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.02
COEOMAHA_WQX-BBDLK0987A62708000190F	06/27/2000	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.02
COEOMAHA_WQX-BBDLK0987A62708000200F	06/27/2000	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.02
COEOMAHA_WQX-BBDLK0987A61710000060F	06/17/2015	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.02
COEOMAHA_WQX-BBDLK0987A61619450080F	06/16/2010	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.038
COEOMAHA_WQX-BBDLK0987A201609281000021.0F	09/28/2016	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.038
COEOMAHA_WQX-BBDLK0987A73014000105F	07/30/2002	10.5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.262
COEOMAHA_WQX-BBDLK0987A201609281000019.0F	09/28/2016	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.056
COEOMAHA_WQX-BBDLK0987A201609281000020.0F	09/28/2016	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.056
COEOMAHA_WQX-BBDLK0987A62016000180F	06/20/2007	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.074
COEOMAHA_WQX-BBDLK0987A201609281000018.0F	09/28/2016	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.074
COEOMAHA_WQX-BBDLK0987A62016000190F	06/20/2007	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.11
COEOMAHA_WQX-BBDLK0987A62016000200F	06/20/2007	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.11
COEOMAHA_WQX-BBDLK0987A61710000040F	06/17/2015	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.11
COEOMAHA_WQX-BBDLK0987A62016000220F	06/20/2007	22	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.128
COEOMAHA_WQX-BBDLK0987A61710000001F	06/17/2015	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.128
COEOMAHA_WQX-BBDLK0987A61710000010F	06/17/2015	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.128
COEOMAHA_WQX-BBDLK0987A61710000020F	06/17/2015	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.128
COEOMAHA_WQX-BBDLK0987A61710000030F	06/17/2015	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.128
COEOMAHA_WQX-BBDLK0987A61710000050F	06/17/2015	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.128
COEOMAHA_WQX-BBDLK0987A73014000101F	07/30/2002	10.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.298
COEOMAHA_WQX-BBDLK0987A201609281000017.0F	09/28/2016	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.146
COEOMAHA_WQX-BBDLK0987A201609281000016.0F	09/28/2016	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.2
COEOMAHA_WQX-BBDLK0987A62016000210F	06/20/2007	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.236
COEOMAHA_WQX-BBDLK0987A201609281000015.0F	09/28/2016	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.236
COEOMAHA_WQX-BBDLK0987A201609281000013.0F	09/28/2016	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.254
COEOMAHA_WQX-BBDLK0987A201609281000014.0F	09/28/2016	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.254
COEOMAHA_WQX-BBDLK0987A201609281000012.0F	09/28/2016	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.272
COEOMAHA_WQX-BBDLK0987A61414000090F	06/14/2006	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.29
COEOMAHA_WQX-BBDLK0987A61619450070F	06/16/2010	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.29
COEOMAHA_WQX-BBDLK0987A201609281000000.1F	09/28/2016	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.308
COEOMAHA_WQX-BBDLK0987A201606220900016.0F	06/22/2016	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.326
COEOMAHA_WQX-BBDLK0987A73014000097F	07/30/2002	9.7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.478
COEOMAHA_WQX-BBDLK0987A73014000066F	07/30/2002	6.6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.55
COEOMAHA_WQX-BBDLK0987A73014000072F	07/30/2002	7.2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.622
COEOMAHA_WQX-BBDLK0987A73014000093F	07/30/2002	9.3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.676
COEOMAHA_WQX-BBDLK0987A201609281000011.0F	09/28/2016	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.38
COEOMAHA_WQX-BBDLK0987A61619450060F	06/16/2010	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.398
COEOMAHA_WQX-BBDLK0987A201606220900015.0F	06/22/2016	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.398

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A201609281000009.0F	09/28/2016	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.398
COEOMAHA_WQX-BBDLK0987A201609281000010.0F	09/28/2016	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.398
COEOMAHA_WQX-BBDLK0987A201609281000004.0F	09/28/2016	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.416
COEOMAHA_WQX-BBDLK0987A201609281000005.0F	09/28/2016	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.416
COEOMAHA_WQX-BBDLK0987A201609281000006.0F	09/28/2016	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.416
COEOMAHA_WQX-BBDLK0987A201609281000008.0F	09/28/2016	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.416
COEOMAHA_WQX-BBDLK0987A61619450050F	06/16/2010	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.434
COEOMAHA_WQX-BBDLK0987A201609281000001.0F	09/28/2016	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.434
COEOMAHA_WQX-BBDLK0987A201609281000002.0F	09/28/2016	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.434
COEOMAHA_WQX-BBDLK0987A201609281000003.0F	09/28/2016	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.434
COEOMAHA_WQX-BBDLK0987A201609281000007.0F	09/28/2016	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.434
COEOMAHA_WQX-BBDLK1020DW91608200002F	09/16/2010	0.2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	66.434
COEOMAHA_WQX-BBDLK1020DW91608200010F	09/16/2010	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	66.434
COEOMAHA_WQX-BBDLK1020DW91608200060F	09/16/2010	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	66.434
COEOMAHA_WQX-BBDLK1020DW91608200070F	09/16/2010	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	66.434
COEOMAHA_WQX-BBDLK1020DW91608200080F	09/16/2010	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	66.434
COEOMAHA_WQX-BBDLK0987A73014000083F	07/30/2002	8.3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.712
COEOMAHA_WQX-BBDLK1020DW91608200020F	09/16/2010	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	66.452
COEOMAHA_WQX-BBDLK1020DW91608200030F	09/16/2010	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	66.452
COEOMAHA_WQX-BBDLK1020DW91608200040F	09/16/2010	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	66.452
COEOMAHA_WQX-BBDLK1020DW91608200050F	09/16/2010	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	66.452
COEOMAHA_WQX-BBDLK1020DW91608200090F	09/16/2010	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	66.452
COEOMAHA_WQX-BBDLK1020DW91608200100F	09/16/2010	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	66.452
COEOMAHA_WQX-BBDLK1020DW91608200110F	09/16/2010	11	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	66.452
COEOMAHA_WQX-BBDLK1020DW91608200120F	09/16/2010	12	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	66.452
COEOMAHA_WQX-BBDLK0987A61619450040F	06/16/2010	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.506
COEOMAHA_WQX-BBDLK0987A91609400200F	09/16/2010	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.506
COEOMAHA_WQX-BBDLK0987A91609400210F	09/16/2010	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.506
COEOMAHA_WQX-BBDLK0987A61619450020F	06/16/2010	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.524
COEOMAHA_WQX-BBDLK0987A61619450030F	06/16/2010	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.524
COEOMAHA_WQX-BBDLK0987A91609400001F	09/16/2010	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.524
COEOMAHA_WQX-BBDLK0987A91609400190F	09/16/2010	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.524
COEOMAHA_WQX-BBDLK0987A91609400020F	09/16/2010	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.542
COEOMAHA_WQX-BBDLK0987A91609400100F	09/16/2010	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.542
COEOMAHA_WQX-BBDLK0987A91609400140F	09/16/2010	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.542
COEOMAHA_WQX-BBDLK0987A91609400160F	09/16/2010	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.542
COEOMAHA_WQX-BBDLK0987A91609400170F	09/16/2010	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.542
COEOMAHA_WQX-BBDLK0987A91609400180F	09/16/2010	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.542
COEOMAHA_WQX-BBDLK0987A62708000170F	06/27/2000	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.56
COEOMAHA_WQX-BBDLK0987A61619450010F	06/16/2010	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.56
COEOMAHA_WQX-BBDLK0987A91609400010F	09/16/2010	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.56

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A91609400030F	09/16/2010	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.56
COEOMAHA_WQX-BBDLK0987A91609400040F	09/16/2010	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.56
COEOMAHA_WQX-BBDLK0987A91609400050F	09/16/2010	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.56
COEOMAHA_WQX-BBDLK0987A91609400060F	09/16/2010	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.56
COEOMAHA_WQX-BBDLK0987A91609400070F	09/16/2010	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.56
COEOMAHA_WQX-BBDLK0987A91609400080F	09/16/2010	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.56
COEOMAHA_WQX-BBDLK0987A91609400090F	09/16/2010	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.56
COEOMAHA_WQX-BBDLK0987A91609400110F	09/16/2010	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.56
COEOMAHA_WQX-BBDLK0987A91609400120F	09/16/2010	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.56
COEOMAHA_WQX-BBDLK0987A91609400130F	09/16/2010	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.56
COEOMAHA_WQX-BBDLK0987A91609400150F	09/16/2010	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.56
COEOMAHA_WQX-BBDLK0987A61619450001F	06/16/2010	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.578
COEOMAHA_WQX-BBDLK0987A61514300010F	06/15/2005	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.596
COEOMAHA_WQX-BBDLK0987A73014000075F	07/30/2002	7.5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.748
COEOMAHA_WQX-BBDLK0987A201606220900014.0F	06/22/2016	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.614
COEOMAHA_WQX-BBDLK0987A73014000081F	07/30/2002	8.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.748
COEOMAHA_WQX-BBDLK0987A73014000061F	07/30/2002	6.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.414
COEOMAHA_WQX-BBDLK0987A62016000170F	06/20/2007	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.722
COEOMAHA_WQX-BBDLK0987A91615000210F	09/16/2008	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.74
COEOMAHA_WQX-BBDLK0987A92315000131F	09/23/2002	13.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.758
COEOMAHA_WQX-BBDLK0987A92315000136F	09/23/2002	13.6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.758
COEOMAHA_WQX-BBDLK0987A92315000140F	09/23/2002	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.758
COEOMAHA_WQX-BBDLK0987A92315000145F	09/23/2002	14.5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.758
COEOMAHA_WQX-BBDLK0987A92315000149F	09/23/2002	14.9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.758
COEOMAHA_WQX-BBDLK0987A92315000155F	09/23/2002	15.5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.758
COEOMAHA_WQX-BBDLK0987A92315000160F	09/23/2002	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.758
COEOMAHA_WQX-BBDLK0987A92315000166F	09/23/2002	16.6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.758
COEOMAHA_WQX-BBDLK0987A92315000168F	09/23/2002	16.8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.758
COEOMAHA_WQX-BBDLK0987A92315000174F	09/23/2002	17.4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.758
COEOMAHA_WQX-BBDLK0987A92315000180F	09/23/2002	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.758
COEOMAHA_WQX-BBDLK0987A92315000184F	09/23/2002	18.4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.758
COEOMAHA_WQX-BBDLK0987A92315000190F	09/23/2002	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.758
COEOMAHA_WQX-BBDLK0987A92315000194F	09/23/2002	19.4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.758
COEOMAHA_WQX-BBDLK0987A92315000200F	09/23/2002	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.758
COEOMAHA_WQX-BBDLK0987A92315000205F	09/23/2002	20.5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.758
COEOMAHA_WQX-BBDLK0987A92315000210F	09/23/2002	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.758
COEOMAHA_WQX-BBDLK0987A92315000214F	09/23/2002	21.4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.758
COEOMAHA_WQX-BBDLK0987A92315000220F	09/23/2002	22	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.758
COEOMAHA_WQX-BBDLK0987A92315000225F	09/23/2002	22.5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.758
COEOMAHA_WQX-BBDLK0987A91615000200F	09/16/2008	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.758
COEOMAHA_WQX-BBDLK0987A92315000061F	09/23/2002	6.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.776

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A92315000065F	09/23/2002	6.5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.776
COEOMAHA_WQX-BBDLK0987A92315000075F	09/23/2002	7.5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.776
COEOMAHA_WQX-BBDLK0987A92315000080F	09/23/2002	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.776
COEOMAHA_WQX-BBDLK0987A92315000085F	09/23/2002	8.5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.776
COEOMAHA_WQX-BBDLK0987A92315000089F	09/23/2002	8.9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.776
COEOMAHA_WQX-BBDLK0987A92315000095F	09/23/2002	9.5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.776
COEOMAHA_WQX-BBDLK0987A92315000100F	09/23/2002	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.776
COEOMAHA_WQX-BBDLK0987A92315000105F	09/23/2002	10.5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.776
COEOMAHA_WQX-BBDLK0987A92315000110F	09/23/2002	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.776
COEOMAHA_WQX-BBDLK0987A92315000116F	09/23/2002	11.6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.776
COEOMAHA_WQX-BBDLK0987A92315000119F	09/23/2002	11.9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.776
COEOMAHA_WQX-BBDLK0987A92315000124F	09/23/2002	12.4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.776
COEOMAHA_WQX-BBDLK0987A61414000080F	06/14/2006	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.776
COEOMAHA_WQX-BBDLK0987A92315000069F	09/23/2002	6.9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.794
COEOMAHA_WQX-BBDLK0987A92315000001F	09/23/2002	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.812
COEOMAHA_WQX-BBDLK0987A92315000056F	09/23/2002	5.6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.812
COEOMAHA_WQX-BBDLK0987A92315000050F	09/23/2002	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.848
COEOMAHA_WQX-BBDLK0987A73014000055F	07/30/2002	5.5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.45
COEOMAHA_WQX-BBDLK0987A92315000005F	09/23/2002	0.5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.866
COEOMAHA_WQX-BBDLK0987A92315000010F	09/23/2002	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.866
COEOMAHA_WQX-BBDLK0987A92315000015F	09/23/2002	1.5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.866
COEOMAHA_WQX-BBDLK0987A92315000020F	09/23/2002	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.866
COEOMAHA_WQX-BBDLK0987A92315000026F	09/23/2002	2.6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.866
COEOMAHA_WQX-BBDLK0987A92315000030F	09/23/2002	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.866
COEOMAHA_WQX-BBDLK0987A92315000036F	09/23/2002	3.6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.866
COEOMAHA_WQX-BBDLK0987A92315000041F	09/23/2002	4.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.866
COEOMAHA_WQX-BBDLK0987A92315000046F	09/23/2002	4.6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.866
COEOMAHA_WQX-BBDLK0987A73014000026F	07/30/2002	2.6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.666
COEOMAHA_WQX-BBDLK0987A73014000050F	07/30/2002	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.666
COEOMAHA_WQX-BBDLK0987A61414000070F	06/14/2006	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.92
COEOMAHA_WQX-BBDLK0987A73014000040F	07/30/2002	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.756
COEOMAHA_WQX-BBDLK0987A61514300001F	06/15/2005	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.992
COEOMAHA_WQX-BBDLK0987A73014000046F	07/30/2002	4.6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.792
COEOMAHA_WQX-BBDLK0987A73014000034F	07/30/2002	3.4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.81
COEOMAHA_WQX-BBDLK0987A73014000021F	07/30/2002	2.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.846
COEOMAHA_WQX-BBDLK0987A73014000010F	07/30/2002	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.918
COEOMAHA_WQX-BBDLK0987A73014000030F	07/30/2002	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.99
COEOMAHA_WQX-BBDLK0987A62507300101F	06/25/2002	10.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.028
COEOMAHA_WQX-BBDLK0987A73014000016F	07/30/2002	1.6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	78.026
COEOMAHA_WQX-BBDLK0987A73014000001F	07/30/2002	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	78.134
COEOMAHA_WQX-BBDLK0987A82114000163F	08/21/2002	16.3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.88

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A82114000174F	08/21/2002	17.4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.88
COEOMAHA_WQX-BBDLK0987A62708000160F	06/27/2000	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.1
COEOMAHA_WQX-BBDLK0987A91615000170F	09/16/2008	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.118
COEOMAHA_WQX-BBDLK0987A91615000180F	09/16/2008	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.118
COEOMAHA_WQX-BBDLK0987A91615000190F	09/16/2008	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.118
COEOMAHA_WQX-BBDLK0987A91615000160F	09/16/2008	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.172
COEOMAHA_WQX-BBDLK0987A82114000191F	08/21/2002	19.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.88
COEOMAHA_WQX-BBDLK0987A91615000150F	09/16/2008	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.19
COEOMAHA_WQX-BBDLK0987A62016000160F	06/20/2007	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.208
COEOMAHA_WQX-BBDLK0987A91615000130F	09/16/2008	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.208
COEOMAHA_WQX-BBDLK0987A91615000140F	09/16/2008	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.208
COEOMAHA_WQX-BBDLK0987A91615000100F	09/16/2008	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.226
COEOMAHA_WQX-BBDLK0987A91615000110F	09/16/2008	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.226
COEOMAHA_WQX-BBDLK0987A91615000120F	09/16/2008	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.226
COEOMAHA_WQX-BBDLK0987A82114000200F	08/21/2002	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.88
COEOMAHA_WQX-BBDLK0987A82114000151F	08/21/2002	15.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.898
COEOMAHA_WQX-BBDLK0987A62507300091F	06/25/2002	9.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.28
COEOMAHA_WQX-BBDLK0987A91615000090F	09/16/2008	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.28
COEOMAHA_WQX-BBDLK0987A82114000181F	08/21/2002	18.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.898
COEOMAHA_WQX-BBDLK0987A62009300210F	06/20/2012	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.352
COEOMAHA_WQX-BBDLK0987A91615000080F	09/16/2008	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.37
COEOMAHA_WQX-BBDLK0987A62507300080F	06/25/2002	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.424
COEOMAHA_WQX-BBDLK0987A62016000150F	06/20/2007	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.46
COEOMAHA_WQX-BBDLK0987A61414000060F	06/14/2006	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.496
COEOMAHA_WQX-BBDLK0987A91909500160F	09/19/2012	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.496
COEOMAHA_WQX-BBDLK0987A91909500170F	09/19/2012	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.496
COEOMAHA_WQX-BBDLK0987A91909500180F	09/19/2012	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.496
COEOMAHA_WQX-BBDLK0987A91909500190F	09/19/2012	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.496
COEOMAHA_WQX-BBDLK0987A91909500200F	09/19/2012	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.496
COEOMAHA_WQX-BBDLK0987A91909500210F	09/19/2012	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.496
COEOMAHA_WQX-BBDLK0987A201606220900013.0F	06/22/2016	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.496
COEOMAHA_WQX-BBDLK0987A62507300070F	06/25/2002	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.568
COEOMAHA_WQX-BBDLK0987A61414000050F	06/14/2006	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.568
COEOMAHA_WQX-BBDLK0987A91909500130F	09/19/2012	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.568
COEOMAHA_WQX-BBDLK0987A91909500140F	09/19/2012	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.568
COEOMAHA_WQX-BBDLK0987A91909500150F	09/19/2012	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.568
COEOMAHA_WQX-BBDLK1020DW62008000110F	06/20/2012	11	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	67.604
COEOMAHA_WQX-BBDLK0987A61414000040F	06/14/2006	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.622
COEOMAHA_WQX-BBDLK0987A91615000070F	09/16/2008	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.658
COEOMAHA_WQX-BBDLK0987A91909500120F	09/19/2012	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.676
COEOMAHA_WQX-BBDLK1020DW62008000100F	06/20/2012	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	67.676

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A61414000030F	06/14/2006	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.694
COEOMAHA_WQX-BBDLK0987A91909500110F	09/19/2012	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.694
COEOMAHA_WQX-BBDLK0987A91615000060F	09/16/2008	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.712
COEOMAHA_WQX-BBDLK0987A91615000050F	09/16/2008	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.73
COEOMAHA_WQX-BBDLK0987A61414000020F	06/14/2006	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.748
COEOMAHA_WQX-BBDLK0987A91909500001F	09/19/2012	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.748
COEOMAHA_WQX-BBDLK0987A91909500100F	09/19/2012	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.748
COEOMAHA_WQX-BBDLK0987A61414000010F	06/14/2006	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.766
COEOMAHA_WQX-BBDLK0987A91909500010F	09/19/2012	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.766
COEOMAHA_WQX-BBDLK0987A91909500020F	09/19/2012	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.766
COEOMAHA_WQX-BBDLK0987A91909500030F	09/19/2012	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.766
COEOMAHA_WQX-BBDLK0987A91909500040F	09/19/2012	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.766
COEOMAHA_WQX-BBDLK0987A91909500050F	09/19/2012	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.766
COEOMAHA_WQX-BBDLK0987A91909500060F	09/19/2012	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.766
COEOMAHA_WQX-BBDLK0987A91909500080F	09/19/2012	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.766
COEOMAHA_WQX-BBDLK0987A91909500090F	09/19/2012	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.766
COEOMAHA_WQX-BBDLK0987A91909500070F	09/19/2012	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.784
COEOMAHA_WQX-BBDLK0987A82114000140F	08/21/2002	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.916
COEOMAHA_WQX-BBDLK0987A61414000001F	06/14/2006	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.802
COEOMAHA_WQX-BBDLK0987A91615000040F	09/16/2008	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.802
COEOMAHA_WQX-BBDLK0987A62708000150F	06/27/2000	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.82
COEOMAHA_WQX-BBDLK0987A62507300065F	06/25/2002	6.5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.82
COEOMAHA_WQX-BBDLK1020DW62008000090F	06/20/2012	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	67.838
COEOMAHA_WQX-BBDLK0987A91615000030F	09/16/2008	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.91
COEOMAHA_WQX-BBDLK1020DW62008000080F	06/20/2012	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	67.91
COEOMAHA_WQX-BBDLK0987A91614000210F	09/16/2009	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.946
COEOMAHA_WQX-BBDLK0987A91614000200F	09/16/2009	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.964
COEOMAHA_WQX-BBDLK1020DW62008000070F	06/20/2012	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	67.964
COEOMAHA_WQX-BBDLK0987A62016000140F	06/20/2007	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.982
COEOMAHA_WQX-BBDLK1020DW62008000001F	06/20/2012	0.1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	67.982
COEOMAHA_WQX-BBDLK1020DW62008000050F	06/20/2012	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68
COEOMAHA_WQX-BBDLK1020DW91408200002F	09/14/2011	0.2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.018
COEOMAHA_WQX-BBDLK1020DW62008000030F	06/20/2012	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.018
COEOMAHA_WQX-BBDLK1020DW62008000060F	06/20/2012	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.018
COEOMAHA_WQX-BBDLK0987A91614000190F	09/16/2009	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.036
COEOMAHA_WQX-BBDLK0987A201606220900012.0F	06/22/2016	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.036
COEOMAHA_WQX-BBDLK1020DW62008000010F	06/20/2012	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.036
COEOMAHA_WQX-BBDLK1020DW62008000020F	06/20/2012	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.036
COEOMAHA_WQX-BBDLK1020DW62008000040F	06/20/2012	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.036
COEOMAHA_WQX-BBDLK1020DW91408200030F	09/14/2011	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.054
COEOMAHA_WQX-BBDLK1020DW91408200040F	09/14/2011	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.054

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK1020DW91408200050F	09/14/2011	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.054
COEOMAHA_WQX-BBDLK1020DW91408200020F	09/14/2011	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.072
COEOMAHA_WQX-BBDLK1020DW91408200010F	09/14/2011	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.09
COEOMAHA_WQX-BBDLK1020DW91408200060F	09/14/2011	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.09
COEOMAHA_WQX-BBDLK1020DW91408200070F	09/14/2011	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.108
COEOMAHA_WQX-BBDLK1020DW91408200080F	09/14/2011	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.108
COEOMAHA_WQX-BBDLK1020DW91408200090F	09/14/2011	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.108
COEOMAHA_WQX-BBDLK1020DW91408200100F	09/14/2011	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.108
COEOMAHA_WQX-BBDLK1020DW91408200110F	09/14/2011	11	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.108
COEOMAHA_WQX-BBDLK1020DW91408200120F	09/14/2011	12	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.108
COEOMAHA_WQX-BBDLK0987A62016000130F	06/20/2007	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.144
COEOMAHA_WQX-BBDLK0987A91614000180F	09/16/2009	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.144
COEOMAHA_WQX-BBDLK0987A91615000020F	09/16/2008	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.162
COEOMAHA_WQX-BBDLK0987A62708000140F	06/27/2000	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.18
COEOMAHA_WQX-BBDLK0987A62016000120F	06/20/2007	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.18
COEOMAHA_WQX-BBDLK1020DW91608000110F	09/16/2015	11	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.18
COEOMAHA_WQX-BBDLK0987A201606220900011.0F	06/22/2016	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.198
COEOMAHA_WQX-BBDLK1020DW91608000100F	09/16/2015	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.234
COEOMAHA_WQX-BBDLK0987A62507300050F	06/25/2002	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.288
COEOMAHA_WQX-BBDLK0987A62016000110F	06/20/2007	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.342
COEOMAHA_WQX-BBDLK0987A62708000010F	06/27/2000	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.36
COEOMAHA_WQX-BBDLK0987A62708000030F	06/27/2000	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.36
COEOMAHA_WQX-BBDLK0987A62708000050F	06/27/2000	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.36
COEOMAHA_WQX-BBDLK0987A62708000060F	06/27/2000	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.36
COEOMAHA_WQX-BBDLK0987A62708000070F	06/27/2000	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.36
COEOMAHA_WQX-BBDLK0987A62708000080F	06/27/2000	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.36
COEOMAHA_WQX-BBDLK0987A62708000090F	06/27/2000	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.36
COEOMAHA_WQX-BBDLK0987A62708000100F	06/27/2000	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.36
COEOMAHA_WQX-BBDLK0987A62708000110F	06/27/2000	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.36
COEOMAHA_WQX-BBDLK0987A62708000120F	06/27/2000	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.36
COEOMAHA_WQX-BBDLK0987A62708000130F	06/27/2000	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.36
COEOMAHA_WQX-BBDLK0987A62507300030F	06/25/2002	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.396
COEOMAHA_WQX-BBDLK0987A82114000122F	08/21/2002	12.2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.934
COEOMAHA_WQX-BBDLK0987A62016000100F	06/20/2007	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.396
COEOMAHA_WQX-BBDLK0987A82114000134F	08/21/2002	13.4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.934
COEOMAHA_WQX-BBDLK0987A82114000109F	08/21/2002	10.9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.97
COEOMAHA_WQX-BBDLK1020DW91608000090F	09/16/2015	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.396
COEOMAHA_WQX-BBDLK0987A82114000082F	08/21/2002	8.2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.006
COEOMAHA_WQX-BBDLK1020DW91608000080F	09/16/2015	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.414
COEOMAHA_WQX-BBDLK0987A82114000096F	08/21/2002	9.6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.006
COEOMAHA_WQX-BBDLK1020DW91608000070F	09/16/2015	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.432

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK1020DW91617000001F	09/16/2008	0.1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.45
COEOMAHA_WQX-BBDLK1020DW91608000001F	09/16/2015	0.1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.45
COEOMAHA_WQX-BBDLK1020DW91608000060F	09/16/2015	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.45
COEOMAHA_WQX-BBDLK0987A82114000103F	08/21/2002	10.3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.006
COEOMAHA_WQX-BBDLK0987A91614000170F	09/16/2009	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.468
COEOMAHA_WQX-BBDLK1020DW91608000010F	09/16/2015	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.468
COEOMAHA_WQX-BBDLK1020DW91608000020F	09/16/2015	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.468
COEOMAHA_WQX-BBDLK1020DW91608000030F	09/16/2015	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.468
COEOMAHA_WQX-BBDLK1020DW91608000040F	09/16/2015	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.468
COEOMAHA_WQX-BBDLK1020DW91608000050F	09/16/2015	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.468
COEOMAHA_WQX-BBDLK0987A82114000111F	08/21/2002	11.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.006
COEOMAHA_WQX-BBDLK1020DW91716250080F	09/17/2013	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.576
COEOMAHA_WQX-BBDLK1020DW91716250090F	09/17/2013	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.576
COEOMAHA_WQX-BBDLK1020DW91716250100F	09/17/2013	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.576
COEOMAHA_WQX-BBDLK1020DW91716250110F	09/17/2013	11	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.576
COEOMAHA_WQX-BBDLK1020DW91716250060F	09/17/2013	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.594
COEOMAHA_WQX-BBDLK0987A62016000090F	06/20/2007	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.612
COEOMAHA_WQX-BBDLK0987A82114000116F	08/21/2002	11.6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.006
COEOMAHA_WQX-BBDLK1020DW91716250050F	09/17/2013	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.612
COEOMAHA_WQX-BBDLK1020DW91716250070F	09/17/2013	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.612
COEOMAHA_WQX-BBDLK0987A62016000070F	06/20/2007	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.666
COEOMAHA_WQX-BBDLK0987A62016000080F	06/20/2007	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.666
COEOMAHA_WQX-BBDLK0987A82114000083F	08/21/2002	8.3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.024
COEOMAHA_WQX-BBDLK1020DW91716250040F	09/17/2013	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.702
COEOMAHA_WQX-BBDLK0987A62507300020F	06/25/2002	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.756
COEOMAHA_WQX-BBDLK0987A82114000064F	08/21/2002	6.4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.114
COEOMAHA_WQX-BBDLK0987A91614000160F	09/16/2009	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.774
COEOMAHA_WQX-BBDLK0987A82114000077F	08/21/2002	7.7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.114
COEOMAHA_WQX-BBDLK1020DW91716250030F	09/17/2013	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.792
COEOMAHA_WQX-BBDLK0987A62016000060F	06/20/2007	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.81
COEOMAHA_WQX-BBDLK1020DW91716250001F	09/17/2013	0.1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.81
COEOMAHA_WQX-BBDLK1020DW91716250010F	09/17/2013	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.81
COEOMAHA_WQX-BBDLK1020DW91716250020F	09/17/2013	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.81
COEOMAHA_WQX-BBDLK0987A82114000060F	08/21/2002	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.24
COEOMAHA_WQX-BBDLK0987A82114000050F	08/21/2002	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.276
COEOMAHA_WQX-BBDLK0987A82114000055F	08/21/2002	5.5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.312
COEOMAHA_WQX-BBDLK0987A82114000046F	08/21/2002	4.6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.348
COEOMAHA_WQX-BBDLK0987A82114000066F	08/21/2002	6.6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.366
COEOMAHA_WQX-BBDLK0987A82114000030F	08/21/2002	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.51
COEOMAHA_WQX-BBDLK0987A82114000041F	08/21/2002	4.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.546
COEOMAHA_WQX-BBDLK0987A82114000015F	08/21/2002	1.5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.636

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A82114000034F	08/21/2002	3.4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.672
COEOMAHA_WQX-BBDLK0987A82114000011F	08/21/2002	1.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.726
COEOMAHA_WQX-BBDLK0987A82114000025F	08/21/2002	2.5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.762
COEOMAHA_WQX-BBDLK0987A82114000020F	08/21/2002	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.816
COEOMAHA_WQX-BBDLK0987A82114000005F	08/21/2002	0.5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.202
COEOMAHA_WQX-BBDLK0987A82114000001F	08/21/2002	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.706
COEOMAHA_WQX-BBDLK0987A70209000220F	07/02/2003	22	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.848
COEOMAHA_WQX-BBDLK0987A62016000050F	06/20/2007	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.972
COEOMAHA_WQX-BBDLK0987A91614000150F	09/16/2009	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.99
COEOMAHA_WQX-BBDLK0987A91409300210F	09/14/2011	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.008
COEOMAHA_WQX-BBDLK0987A91614000140F	09/16/2009	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.026
COEOMAHA_WQX-BBDLK0987A70209000210F	07/02/2003	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.92
COEOMAHA_WQX-BBDLK0987A91409300200F	09/14/2011	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.08
COEOMAHA_WQX-BBDLK0987A70209000201F	07/02/2003	20.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.974
COEOMAHA_WQX-BBDLK0987A70209000151F	07/02/2003	15.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.01
COEOMAHA_WQX-BBDLK0987A70209000170F	07/02/2003	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.01
COEOMAHA_WQX-BBDLK0987A91409300180F	09/14/2011	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.116
COEOMAHA_WQX-BBDLK0987A91409300190F	09/14/2011	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.116
COEOMAHA_WQX-BBDLK0987A90108000220F	09/01/2004	22	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.134
COEOMAHA_WQX-BBDLK0987A91614000130F	09/16/2009	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.134
COEOMAHA_WQX-BBDLK0987A70209000179F	07/02/2003	17.9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.01
COEOMAHA_WQX-BBDLK0987A91409300170F	09/14/2011	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.17
COEOMAHA_WQX-BBDLK0987A90108000200F	09/01/2004	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.188
COEOMAHA_WQX-BBDLK0987A90108000210F	09/01/2004	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.188
COEOMAHA_WQX-BBDLK0987A91615000010F	09/16/2008	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.188
COEOMAHA_WQX-BBDLK0987A91614000120F	09/16/2009	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.188
COEOMAHA_WQX-BBDLK0987A70209000189F	07/02/2003	18.9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.01
COEOMAHA_WQX-BBDLK0987A70209000131F	07/02/2003	13.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.028
COEOMAHA_WQX-BBDLK0987A70209000140F	07/02/2003	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.028
COEOMAHA_WQX-BBDLK0987A90108000180F	09/01/2004	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.206
COEOMAHA_WQX-BBDLK0987A90108000190F	09/01/2004	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.206
COEOMAHA_WQX-BBDLK0987A70209000162F	07/02/2003	16.2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.028
COEOMAHA_WQX-BBDLK0987A91409300160F	09/14/2011	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.224
COEOMAHA_WQX-BBDLK0987A90108000170F	09/01/2004	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.242
COEOMAHA_WQX-BBDLK0987A91614000110F	09/16/2009	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.242
COEOMAHA_WQX-BBDLK0987A70209000120F	07/02/2003	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.064
COEOMAHA_WQX-BBDLK0987A90108000160F	09/01/2004	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.26
COEOMAHA_WQX-BBDLK0987A62016000040F	06/20/2007	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.26
COEOMAHA_WQX-BBDLK0987A91614000090F	09/16/2009	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.26
COEOMAHA_WQX-BBDLK0987A91614000100F	09/16/2009	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.26
COEOMAHA_WQX-BBDLK0987A90108000150F	09/01/2004	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.278

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A91409300150F	09/14/2011	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.278
COEOMAHA_WQX-BBDLK0987A70209000109F	07/02/2003	10.9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.19
COEOMAHA_WQX-BBDLK0987A91614000080F	09/16/2009	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.296
COEOMAHA_WQX-BBDLK0987A70209000100F	07/02/2003	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.262
COEOMAHA_WQX-BBDLK0987A70209000090F	07/02/2003	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.802
COEOMAHA_WQX-BBDLK0987A90108000130F	09/01/2004	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.314
COEOMAHA_WQX-BBDLK0987A90108000140F	09/01/2004	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.314
COEOMAHA_WQX-BBDLK0987A70209000080F	07/02/2003	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.396
COEOMAHA_WQX-BBDLK0987A70209000070F	07/02/2003	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.756
COEOMAHA_WQX-BBDLK0987A91409300140F	09/14/2011	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.332
COEOMAHA_WQX-BBDLK0987A70209000059F	07/02/2003	5.9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.846
COEOMAHA_WQX-BBDLK0987A70209000060F	07/02/2003	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.864
COEOMAHA_WQX-BBDLK0987A70209000050F	07/02/2003	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.9
COEOMAHA_WQX-BBDLK0987A90108000120F	09/01/2004	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.368
COEOMAHA_WQX-BBDLK0987A91614000070F	09/16/2009	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.368
COEOMAHA_WQX-BBDLK0987A90108000110F	09/01/2004	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.386
COEOMAHA_WQX-BBDLK0987A70209000002F	07/02/2003	0.2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.936
COEOMAHA_WQX-BBDLK0987A90108000080F	09/01/2004	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.404
COEOMAHA_WQX-BBDLK0987A90108000090F	09/01/2004	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.404
COEOMAHA_WQX-BBDLK0987A90108000100F	09/01/2004	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.404
COEOMAHA_WQX-BBDLK0987A70209000022F	07/02/2003	2.2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.936
COEOMAHA_WQX-BBDLK0987A70209000031F	07/02/2003	3.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.936
COEOMAHA_WQX-BBDLK0987A70209000040F	07/02/2003	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.936
COEOMAHA_WQX-BBDLK0987A91409300130F	09/14/2011	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.422
COEOMAHA_WQX-BBDLK0987A70209000005F	07/02/2003	0.5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.954
COEOMAHA_WQX-BBDLK0987A70209000010F	07/02/2003	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.954
COEOMAHA_WQX-BBDLK0987A62016000030F	06/20/2007	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.458
COEOMAHA_WQX-BBDLK0987A72412000190F	07/24/2003	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.032
COEOMAHA_WQX-BBDLK0987A91409300120F	09/14/2011	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.458
COEOMAHA_WQX-BBDLK0987A91614000060F	09/16/2009	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.476
COEOMAHA_WQX-BBDLK0987A72412000179F	07/24/2003	17.9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.086
COEOMAHA_WQX-BBDLK0987A90108000070F	09/01/2004	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.512
COEOMAHA_WQX-BBDLK0987A91614000050F	09/16/2009	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.512
COEOMAHA_WQX-BBDLK0987A72412000165F	07/24/2003	16.5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.194
COEOMAHA_WQX-BBDLK0987A91409300110F	09/14/2011	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.548
COEOMAHA_WQX-BBDLK0987A72412000160F	07/24/2003	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.392
COEOMAHA_WQX-BBDLK0987A91614000040F	09/16/2009	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.584
COEOMAHA_WQX-BBDLK0987A72412000149F	07/24/2003	14.9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.446
COEOMAHA_WQX-BBDLK0987A72412000140F	07/24/2003	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.482
COEOMAHA_WQX-BBDLK0987A72412000131F	07/24/2003	13.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.5
COEOMAHA_WQX-BBDLK0987A90108000060F	09/01/2004	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.62

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A72412000121F	07/24/2003	12.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.59
COEOMAHA_WQX-BBDLK0987A72412000112F	07/24/2003	11.2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.734
COEOMAHA_WQX-BBDLK0987A62507300003F	06/25/2002	0.3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.638
COEOMAHA_WQX-BBDLK0987A90108000001F	09/01/2004	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.638
COEOMAHA_WQX-BBDLK0987A90108000030F	09/01/2004	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.638
COEOMAHA_WQX-BBDLK0987A90108000040F	09/01/2004	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.638
COEOMAHA_WQX-BBDLK0987A90108000050F	09/01/2004	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.638
COEOMAHA_WQX-BBDLK0987A72412000101F	07/24/2003	10.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.022
COEOMAHA_WQX-BBDLK0987A90108000010F	09/01/2004	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.656
COEOMAHA_WQX-BBDLK0987A90108000020F	09/01/2004	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.656
COEOMAHA_WQX-BBDLK0987A72412000091F	07/24/2003	9.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.13
COEOMAHA_WQX-BBDLK0987A91409300100F	09/14/2011	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.656
COEOMAHA_WQX-BBDLK0987A62507300011F	06/25/2002	1.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.674
COEOMAHA_WQX-BBDLK0987A72412000078F	07/24/2003	7.8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.562
COEOMAHA_WQX-BBDLK0987A62507300006F	06/25/2002	0.6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.692
COEOMAHA_WQX-BBDLK0987A91409300090F	09/14/2011	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.71
COEOMAHA_WQX-BBDLK0987A201606220900010.0F	06/22/2016	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.71
COEOMAHA_WQX-BBDLK0987A72412000069F	07/24/2003	6.9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.76
COEOMAHA_WQX-BBDLK0987A72412000061F	07/24/2003	6.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.814
COEOMAHA_WQX-BBDLK0987A72412000051F	07/24/2003	5.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.85
COEOMAHA_WQX-BBDLK0987A91409300002F	09/14/2011	0.2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.8
COEOMAHA_WQX-BBDLK0987A91614000030F	09/16/2009	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.818
COEOMAHA_WQX-BBDLK0987A72412000040F	07/24/2003	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.94
COEOMAHA_WQX-BBDLK0987A91615000001F	09/16/2008	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.908
COEOMAHA_WQX-BBDLK0987A62009300200F	06/20/2012	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.908
COEOMAHA_WQX-BBDLK0987A72412000032F	07/24/2003	3.2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.958
COEOMAHA_WQX-BBDLK0987A72412000021F	07/24/2003	2.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.976
COEOMAHA_WQX-BBDLK0987A91409300010F	09/14/2011	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.962
COEOMAHA_WQX-BBDLK0987A72412000011F	07/24/2003	1.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.994
COEOMAHA_WQX-BBDLK0987A91609150210F	09/16/2015	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.98
COEOMAHA_WQX-BBDLK0987A72412000002F	07/24/2003	0.2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.012
COEOMAHA_WQX-BBDLK0987A91409300020F	09/14/2011	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.998
COEOMAHA_WQX-BBDLK0987A91409300030F	09/14/2011	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.998
COEOMAHA_WQX-BBDLK0987A91409300070F	09/14/2011	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.998
COEOMAHA_WQX-BBDLK0987A72412000006F	07/24/2003	0.6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.012
COEOMAHA_WQX-BBDLK0987A91409300040F	09/14/2011	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.016
COEOMAHA_WQX-BBDLK0987A91409300050F	09/14/2011	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.016
COEOMAHA_WQX-BBDLK0987A91409300060F	09/14/2011	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.016
COEOMAHA_WQX-BBDLK0987A91409300080F	09/14/2011	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.016
COEOMAHA_WQX-BBDLK0987A82615300140F	08/26/2003	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.776
COEOMAHA_WQX-BBDLK0987A82615300130F	08/26/2003	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.794

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A82615300150F	08/26/2003	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.812
COEOMAHA_WQX-BBDLK0987A82615300162F	08/26/2003	16.2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.83
COEOMAHA_WQX-BBDLK0987A91614000020F	09/16/2009	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.142
COEOMAHA_WQX-BBDLK0987A82615300168F	08/26/2003	16.8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.83
COEOMAHA_WQX-BBDLK0987A82615300120F	08/26/2003	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.866
COEOMAHA_WQX-BBDLK0987A82615300101F	08/26/2003	10.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.974
COEOMAHA_WQX-BBDLK0987A91609150180F	09/16/2015	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.178
COEOMAHA_WQX-BBDLK0987A91609150190F	09/16/2015	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.178
COEOMAHA_WQX-BBDLK0987A91609150200F	09/16/2015	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.178
COEOMAHA_WQX-BBDLK0987A82615300090F	08/26/2003	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.01
COEOMAHA_WQX-BBDLK0987A91609150170F	09/16/2015	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.196
COEOMAHA_WQX-BBDLK0987A201606220900009.0F	06/22/2016	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.196
COEOMAHA_WQX-BBDLK0987A82615300081F	08/26/2003	8.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.028
COEOMAHA_WQX-BBDLK0987A91609150160F	09/16/2015	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.214
COEOMAHA_WQX-BBDLK0987A82615300109F	08/26/2003	10.9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.046
COEOMAHA_WQX-BBDLK0987A91213000220F	09/12/2007	22	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.268
COEOMAHA_WQX-BBDLK0987A82615300072F	08/26/2003	7.2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.136
COEOMAHA_WQX-BBDLK0987A91609150150F	09/16/2015	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.286
COEOMAHA_WQX-BBDLK0987A82615300051F	08/26/2003	5.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.298
COEOMAHA_WQX-BBDLK0987A91609150140F	09/16/2015	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.34
COEOMAHA_WQX-BBDLK0987A82615300060F	08/26/2003	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.298
COEOMAHA_WQX-BBDLK0987A82615300040F	08/26/2003	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.928
COEOMAHA_WQX-BBDLK0987A82615300030F	08/26/2003	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.306
COEOMAHA_WQX-BBDLK0987A82615300021F	08/26/2003	2.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.63
COEOMAHA_WQX-BBDLK0987A82615300014F	08/26/2003	1.4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.972
COEOMAHA_WQX-BBDLK0987A82615300003F	08/26/2003	0.3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	78.476
COEOMAHA_WQX-BBDLK0987A82615300005F	08/26/2003	0.5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	79.43
COEOMAHA_WQX-BBDLK0987A70808000210F	07/08/2004	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.994
COEOMAHA_WQX-BBDLK0987A70808000200F	07/08/2004	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.21
COEOMAHA_WQX-BBDLK0987A70808000190F	07/08/2004	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.246
COEOMAHA_WQX-BBDLK0987A70808000180F	07/08/2004	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.264
COEOMAHA_WQX-BBDLK0987A70808000170F	07/08/2004	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.39
COEOMAHA_WQX-BBDLK0987A70808000160F	07/08/2004	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.48
COEOMAHA_WQX-BBDLK0987A91609150130F	09/16/2015	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.43
COEOMAHA_WQX-BBDLK0987A70808000150F	07/08/2004	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.516
COEOMAHA_WQX-BBDLK0987A91213000210F	09/12/2007	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.502
COEOMAHA_WQX-BBDLK0987A70808000140F	07/08/2004	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.696
COEOMAHA_WQX-BBDLK0987A70808000130F	07/08/2004	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.822
COEOMAHA_WQX-BBDLK0987A70808000120F	07/08/2004	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.948
COEOMAHA_WQX-BBDLK0987A70808000110F	07/08/2004	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.056
COEOMAHA_WQX-BBDLK0987A70808000100F	07/08/2004	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.146

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A70808000070F	07/08/2004	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.344
COEOMAHA_WQX-BBDLK0987A91609150120F	09/16/2015	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.592
COEOMAHA_WQX-BBDLK0987A91609150110F	09/16/2015	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.61
COEOMAHA_WQX-BBDLK0987A91614000010F	09/16/2009	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.628
COEOMAHA_WQX-BBDLK0987A70808000080F	07/08/2004	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.344
COEOMAHA_WQX-BBDLK0987A91609150090F	09/16/2015	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.628
COEOMAHA_WQX-BBDLK0987A91213000180F	09/12/2007	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.646
COEOMAHA_WQX-BBDLK0987A91609150100F	09/16/2015	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.646
COEOMAHA_WQX-BBDLK0987A91609150001F	09/16/2015	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.664
COEOMAHA_WQX-BBDLK0987A91609150050F	09/16/2015	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.664
COEOMAHA_WQX-BBDLK0987A91609150060F	09/16/2015	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.664
COEOMAHA_WQX-BBDLK0987A91609150010F	09/16/2015	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.682
COEOMAHA_WQX-BBDLK0987A91609150020F	09/16/2015	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.682
COEOMAHA_WQX-BBDLK0987A91609150030F	09/16/2015	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.682
COEOMAHA_WQX-BBDLK0987A91609150040F	09/16/2015	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.682
COEOMAHA_WQX-BBDLK0987A91609150070F	09/16/2015	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.682
COEOMAHA_WQX-BBDLK0987A91609150080F	09/16/2015	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.682
COEOMAHA_WQX-BBDLK0987A91213000200F	09/12/2007	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.718
COEOMAHA_WQX-BBDLK0987A70808000090F	07/08/2004	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.362
COEOMAHA_WQX-BBDLK0987A91614000001F	09/16/2009	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.754
COEOMAHA_WQX-BBDLK0987A70808000060F	07/08/2004	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.38
COEOMAHA_WQX-BBDLK0987A91213000190F	09/12/2007	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.826
COEOMAHA_WQX-BBDLK0987A70808000050F	07/08/2004	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.452
COEOMAHA_WQX-BBDLK0987A70808000040F	07/08/2004	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.614
COEOMAHA_WQX-BBDLK0987A201606220900007.0F	06/22/2016	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.844
COEOMAHA_WQX-BBDLK0987A201606220900008.0F	06/22/2016	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.844
COEOMAHA_WQX-BBDLK0987A70808000030F	07/08/2004	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.704
COEOMAHA_WQX-BBDLK0987A70808000020F	07/08/2004	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.01
COEOMAHA_WQX-BBDLK0987A70808000010F	07/08/2004	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.244
COEOMAHA_WQX-BBDLK0987A70808000001F	07/08/2004	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	67.298
COEOMAHA_WQX-BBDLK0987A91213000170F	09/12/2007	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.88
COEOMAHA_WQX-BBDLK0987A80408000210F	08/04/2004	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.14
COEOMAHA_WQX-BBDLK0987A80408000200F	08/04/2004	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.77
COEOMAHA_WQX-BBDLK0987A80408000190F	08/04/2004	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.04
COEOMAHA_WQX-BBDLK0987A80408000180F	08/04/2004	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.328
COEOMAHA_WQX-BBDLK0987A80408000170F	08/04/2004	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.49
COEOMAHA_WQX-BBDLK0987A80408000160F	08/04/2004	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.796
COEOMAHA_WQX-BBDLK0987A80408000140F	08/04/2004	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.832
COEOMAHA_WQX-BBDLK0987A80408000150F	08/04/2004	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.832
COEOMAHA_WQX-BBDLK0987A80408000130F	08/04/2004	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.922
COEOMAHA_WQX-BBDLK0987A80408000120F	08/04/2004	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.976

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A80408000100F	08/04/2004	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.012
COEOMAHA_WQX-BBDLK0987A80408000110F	08/04/2004	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.012
COEOMAHA_WQX-BBDLK0987A80408000090F	08/04/2004	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.03
COEOMAHA_WQX-BBDLK0987A80408000001F	08/04/2004	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.048
COEOMAHA_WQX-BBDLK0987A80408000070F	08/04/2004	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.048
COEOMAHA_WQX-BBDLK0987A91213000160F	09/12/2007	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.006
COEOMAHA_WQX-BBDLK0987A80408000010F	08/04/2004	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.066
COEOMAHA_WQX-BBDLK0987A80408000020F	08/04/2004	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.066
COEOMAHA_WQX-BBDLK0987A91213000140F	09/12/2007	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.024
COEOMAHA_WQX-BBDLK0987A91213000130F	09/12/2007	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.042
COEOMAHA_WQX-BBDLK0987A91213000150F	09/12/2007	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.042
COEOMAHA_WQX-BBDLK0987A80408000030F	08/04/2004	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.066
COEOMAHA_WQX-BBDLK0987A80408000040F	08/04/2004	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.066
COEOMAHA_WQX-BBDLK0987A80408000050F	08/04/2004	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.066
COEOMAHA_WQX-BBDLK0987A80408000060F	08/04/2004	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.066
COEOMAHA_WQX-BBDLK0987A80408000080F	08/04/2004	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.066
COEOMAHA_WQX-BBDLK0987A91213000090F	09/12/2007	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.06
COEOMAHA_WQX-BBDLK0987A91213000110F	09/12/2007	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.06
COEOMAHA_WQX-BBDLK0987A91213000120F	09/12/2007	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.06
COEOMAHA_WQX-BBDLK0987A71314000220F	07/13/2005	22	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.386
COEOMAHA_WQX-BBDLK0987A91213000080F	09/12/2007	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.078
COEOMAHA_WQX-BBDLK0987A91213000100F	09/12/2007	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.078
COEOMAHA_WQX-BBDLK0987A71314000210F	07/13/2005	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.422
COEOMAHA_WQX-BBDLK0987A91213000050F	09/12/2007	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.096
COEOMAHA_WQX-BBDLK0987A91213000060F	09/12/2007	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.096
COEOMAHA_WQX-BBDLK0987A91213000070F	09/12/2007	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.096
COEOMAHA_WQX-BBDLK0987A71314000200F	07/13/2005	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.494
COEOMAHA_WQX-BBDLK0987A71314000190F	07/13/2005	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.998
COEOMAHA_WQX-BBDLK0987A71314000180F	07/13/2005	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.24
COEOMAHA_WQX-BBDLK0987A91213000030F	09/12/2007	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.132
COEOMAHA_WQX-BBDLK0987A91213000040F	09/12/2007	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.132
COEOMAHA_WQX-BBDLK0987A71314000170F	07/13/2005	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.076
COEOMAHA_WQX-BBDLK0987A71314000160F	07/13/2005	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.49
COEOMAHA_WQX-BBDLK0987A71314000150F	07/13/2005	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.228
COEOMAHA_WQX-BBDLK0987A91213000020F	09/12/2007	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.15
COEOMAHA_WQX-BBDLK0987A71314000140F	07/13/2005	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.39
COEOMAHA_WQX-BBDLK0987A91213000001F	09/12/2007	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.186
COEOMAHA_WQX-BBDLK0987A91213000010F	09/12/2007	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.186
COEOMAHA_WQX-BBDLK0987A201606220900006.0F	06/22/2016	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.186
COEOMAHA_WQX-BBDLK0987A71314000130F	07/13/2005	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.128
COEOMAHA_WQX-BBDLK0987A71314000120F	07/13/2005	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.704

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A71314000110F	07/13/2005	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.884
COEOMAHA_WQX-BBDLK0987A71314000100F	07/13/2005	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.136
COEOMAHA_WQX-BBDLK0987A71314000090F	07/13/2005	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.712
COEOMAHA_WQX-BBDLK0987A71314000080F	07/13/2005	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.766
COEOMAHA_WQX-BBDLK0987A71314000070F	07/13/2005	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.982
COEOMAHA_WQX-BBDLK0987A71314000060F	07/13/2005	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.558
COEOMAHA_WQX-BBDLK0987A71314000050F	07/13/2005	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	79.7
COEOMAHA_WQX-BBDLK0987A71314000040F	07/13/2005	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	80.132
COEOMAHA_WQX-BBDLK0987A71314000030F	07/13/2005	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	80.276
COEOMAHA_WQX-BBDLK0987A71314000020F	07/13/2005	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	80.834
COEOMAHA_WQX-BBDLK0987A201606220900005.0F	06/22/2016	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.33
COEOMAHA_WQX-BBDLK0987A71314000010F	07/13/2005	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	81.014
COEOMAHA_WQX-BBDLK0987A71314000001F	07/13/2005	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	81.14
COEOMAHA_WQX-BBDLK0987A81710000210F	08/17/2005	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.29
COEOMAHA_WQX-BBDLK0987A81710000220F	08/17/2005	22	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.29
COEOMAHA_WQX-BBDLK0987A61913300001F	06/19/2013	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.366
COEOMAHA_WQX-BBDLK0987A91410300220F	09/14/2005	22	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.384
COEOMAHA_WQX-BBDLK0987A81710000200F	08/17/2005	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.308
COEOMAHA_WQX-BBDLK0987A81710000190F	08/17/2005	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.326
COEOMAHA_WQX-BBDLK0987A81710000170F	08/17/2005	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.362
COEOMAHA_WQX-BBDLK0987A81710000180F	08/17/2005	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.362
COEOMAHA_WQX-BBDLK0987A81710000001F	08/17/2005	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.398
COEOMAHA_WQX-BBDLK0987A81710000010F	08/17/2005	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.416
COEOMAHA_WQX-BBDLK0987A81710000020F	08/17/2005	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.416
COEOMAHA_WQX-BBDLK0987A81710000070F	08/17/2005	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.416
COEOMAHA_WQX-BBDLK0987A81710000080F	08/17/2005	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.416
COEOMAHA_WQX-BBDLK0987A81710000090F	08/17/2005	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.416
COEOMAHA_WQX-BBDLK0987A81710000100F	08/17/2005	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.416
COEOMAHA_WQX-BBDLK0987A81710000110F	08/17/2005	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.416
COEOMAHA_WQX-BBDLK0987A81710000130F	08/17/2005	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.416
COEOMAHA_WQX-BBDLK0987A81710000140F	08/17/2005	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.416
COEOMAHA_WQX-BBDLK0987A81710000160F	08/17/2005	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.416
COEOMAHA_WQX-BBDLK0987A81710000030F	08/17/2005	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.434
COEOMAHA_WQX-BBDLK0987A62009300190F	06/20/2012	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.546
COEOMAHA_WQX-BBDLK0987A81710000040F	08/17/2005	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.434
COEOMAHA_WQX-BBDLK0987A62009300160F	06/20/2012	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.564
COEOMAHA_WQX-BBDLK0987A62009300180F	06/20/2012	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.564
COEOMAHA_WQX-BBDLK0987A201606220900004.0F	06/22/2016	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.564
COEOMAHA_WQX-BBDLK0987A81710000050F	08/17/2005	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.434
COEOMAHA_WQX-BBDLK0987A62009300150F	06/20/2012	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.582
COEOMAHA_WQX-BBDLK0987A81710000060F	08/17/2005	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.434

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A81710000120F	08/17/2005	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.434
COEOMAHA_WQX-BBDLK0987A81710000150F	08/17/2005	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.434
COEOMAHA_WQX-BBDLK0987A71914000180F	07/19/2006	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.652
COEOMAHA_WQX-BBDLK0987A71914000170F	07/19/2006	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.452
COEOMAHA_WQX-BBDLK0987A71914000160F	07/19/2006	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.596
COEOMAHA_WQX-BBDLK0987A62009300140F	06/20/2012	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.618
COEOMAHA_WQX-BBDLK0987A71914000150F	07/19/2006	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.74
COEOMAHA_WQX-BBDLK0987A71914000140F	07/19/2006	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.776
COEOMAHA_WQX-BBDLK0987A71914000130F	07/19/2006	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.812
COEOMAHA_WQX-BBDLK0987A91410300210F	09/14/2005	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.636
COEOMAHA_WQX-BBDLK0987A71914000110F	07/19/2006	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.938
COEOMAHA_WQX-BBDLK0987A62009300130F	06/20/2012	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.636
COEOMAHA_WQX-BBDLK0987A71914000120F	07/19/2006	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.956
COEOMAHA_WQX-BBDLK0987A71914000060F	07/19/2006	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.974
COEOMAHA_WQX-BBDLK0987A71914000070F	07/19/2006	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.974
COEOMAHA_WQX-BBDLK0987A71914000080F	07/19/2006	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.974
COEOMAHA_WQX-BBDLK0987A71914000100F	07/19/2006	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.992
COEOMAHA_WQX-BBDLK0987A71914000090F	07/19/2006	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.01
COEOMAHA_WQX-BBDLK0987A62016000020F	06/20/2007	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.654
COEOMAHA_WQX-BBDLK0987A71914000030F	07/19/2006	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.028
COEOMAHA_WQX-BBDLK0987A71914000020F	07/19/2006	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.046
COEOMAHA_WQX-BBDLK0987A62009300120F	06/20/2012	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.672
COEOMAHA_WQX-BBDLK0987A71914000040F	07/19/2006	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.046
COEOMAHA_WQX-BBDLK0987A71914000050F	07/19/2006	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.046
COEOMAHA_WQX-BBDLK0987A71914000001F	07/19/2006	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.082
COEOMAHA_WQX-BBDLK0987A71914000010F	07/19/2006	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.082
COEOMAHA_WQX-BBDLK0987A82314300220F	08/23/2006	22	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.326
COEOMAHA_WQX-BBDLK0987A82314300190F	08/23/2006	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.344
COEOMAHA_WQX-BBDLK0987A82314300200F	08/23/2006	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.344
COEOMAHA_WQX-BBDLK0987A82314300210F	08/23/2006	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.344
COEOMAHA_WQX-BBDLK0987A62009300110F	06/20/2012	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.726
COEOMAHA_WQX-BBDLK0987A82314300170F	08/23/2006	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.38
COEOMAHA_WQX-BBDLK0987A82314300180F	08/23/2006	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.38
COEOMAHA_WQX-BBDLK0987A82314300160F	08/23/2006	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.398
COEOMAHA_WQX-BBDLK0987A82314300150F	08/23/2006	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.416
COEOMAHA_WQX-BBDLK0987A82314300140F	08/23/2006	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.434
COEOMAHA_WQX-BBDLK0987A82314300130F	08/23/2006	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.452
COEOMAHA_WQX-BBDLK0987A82314300110F	08/23/2006	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.47
COEOMAHA_WQX-BBDLK0987A82314300120F	08/23/2006	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.47
COEOMAHA_WQX-BBDLK0987A82314300100F	08/23/2006	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.488
COEOMAHA_WQX-BBDLK0987A82314300090F	08/23/2006	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.506

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A82314300080F	08/23/2006	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.56
COEOMAHA_WQX-BBDLK0987A82314300070F	08/23/2006	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.578
COEOMAHA_WQX-BBDLK0987A82314300050F	08/23/2006	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.596
COEOMAHA_WQX-BBDLK0987A82314300060F	08/23/2006	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.596
COEOMAHA_WQX-BBDLK0987A62009300100F	06/20/2012	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.762
COEOMAHA_WQX-BBDLK0987A82314300040F	08/23/2006	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.668
COEOMAHA_WQX-BBDLK0987A82314300030F	08/23/2006	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.74
COEOMAHA_WQX-BBDLK0987A82314300020F	08/23/2006	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.902
COEOMAHA_WQX-BBDLK0987A82314300001F	08/23/2006	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.992
COEOMAHA_WQX-BBDLK0987A82314300010F	08/23/2006	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.262
COEOMAHA_WQX-BBDLK0987A71815000210F	07/18/2007	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.112
COEOMAHA_WQX-BBDLK0987A71815000190F	07/18/2007	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.148
COEOMAHA_WQX-BBDLK0987A71815000180F	07/18/2007	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.166
COEOMAHA_WQX-BBDLK0987A71815000220F	07/18/2007	22	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.166
COEOMAHA_WQX-BBDLK0987A71815000200F	07/18/2007	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.184
COEOMAHA_WQX-BBDLK0987A71815000170F	07/18/2007	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.346
COEOMAHA_WQX-BBDLK0987A62009300090F	06/20/2012	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.816
COEOMAHA_WQX-BBDLK0987A71815000160F	07/18/2007	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.4
COEOMAHA_WQX-BBDLK0987A71815000150F	07/18/2007	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.472
COEOMAHA_WQX-BBDLK0987A71815000140F	07/18/2007	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.102
COEOMAHA_WQX-BBDLK0987A71815000130F	07/18/2007	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.426
COEOMAHA_WQX-BBDLK0987A71815000120F	07/18/2007	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.588
COEOMAHA_WQX-BBDLK0987A71815000110F	07/18/2007	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.642
COEOMAHA_WQX-BBDLK0987A71815000100F	07/18/2007	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.75
COEOMAHA_WQX-BBDLK0987A71815000090F	07/18/2007	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.768
COEOMAHA_WQX-BBDLK0987A71815000080F	07/18/2007	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.804
COEOMAHA_WQX-BBDLK0987A71815000070F	07/18/2007	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.984
COEOMAHA_WQX-BBDLK0987A62009300080F	06/20/2012	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.87
COEOMAHA_WQX-BBDLK0987A71815000060F	07/18/2007	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.11
COEOMAHA_WQX-BBDLK0987A71815000050F	07/18/2007	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.2
COEOMAHA_WQX-BBDLK0987A91410300200F	09/14/2005	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.888
COEOMAHA_WQX-BBDLK0987A71815000040F	07/18/2007	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.398
COEOMAHA_WQX-BBDLK0987A71815000030F	07/18/2007	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.722
COEOMAHA_WQX-BBDLK0987A71815000020F	07/18/2007	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.514
COEOMAHA_WQX-BBDLK0987A71815000010F	07/18/2007	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.874
COEOMAHA_WQX-BBDLK0987A91410300180F	09/14/2005	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.924
COEOMAHA_WQX-BBDLK0987A91410300190F	09/14/2005	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.924
COEOMAHA_WQX-BBDLK0987A71815000001F	07/18/2007	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.91
COEOMAHA_WQX-BBDLK0987A81512300150F	08/15/2007	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.108
COEOMAHA_WQX-BBDLK0987A81512300160F	08/15/2007	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.108
COEOMAHA_WQX-BBDLK0987A81512300170F	08/15/2007	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.108

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A81512300180F	08/15/2007	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.108
COEOMAHA_WQX-BBDLK0987A81512300190F	08/15/2007	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.126
COEOMAHA_WQX-BBDLK0987A91410300170F	09/14/2005	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.96
COEOMAHA_WQX-BBDLK0987A81512300120F	08/15/2007	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.162
COEOMAHA_WQX-BBDLK0987A81512300130F	08/15/2007	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.162
COEOMAHA_WQX-BBDLK0987A91410300160F	09/14/2005	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.978
COEOMAHA_WQX-BBDLK0987A81512300140F	08/15/2007	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.162
COEOMAHA_WQX-BBDLK0987A81512300110F	08/15/2007	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.234
COEOMAHA_WQX-BBDLK0987A81512300070F	08/15/2007	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.27
COEOMAHA_WQX-BBDLK0987A81512300080F	08/15/2007	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.27
COEOMAHA_WQX-BBDLK0987A81512300090F	08/15/2007	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.27
COEOMAHA_WQX-BBDLK0987A81512300100F	08/15/2007	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.27
COEOMAHA_WQX-BBDLK0987A81512300050F	08/15/2007	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.324
COEOMAHA_WQX-BBDLK0987A81512300060F	08/15/2007	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.324
COEOMAHA_WQX-BBDLK0987A91410300150F	09/14/2005	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.032
COEOMAHA_WQX-BBDLK0987A62009300070F	06/20/2012	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.032
COEOMAHA_WQX-BBDLK0987A81512300040F	08/15/2007	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.396
COEOMAHA_WQX-BBDLK0987A81512300001F	08/15/2007	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.432
COEOMAHA_WQX-BBDLK0987A91410300140F	09/14/2005	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.068
COEOMAHA_WQX-BBDLK0987A81512300030F	08/15/2007	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.468
COEOMAHA_WQX-BBDLK0987A81512300020F	08/15/2007	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.522
COEOMAHA_WQX-BBDLK0987A81512300010F	08/15/2007	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.63
COEOMAHA_WQX-BBDLK0987A71610300210F	07/16/2008	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.246
COEOMAHA_WQX-BBDLK0987A71610300200F	07/16/2008	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.39
COEOMAHA_WQX-BBDLK0987A91410300001F	09/14/2005	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.104
COEOMAHA_WQX-BBDLK0987A91410300130F	09/14/2005	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.104
COEOMAHA_WQX-BBDLK0987A71610300190F	07/16/2008	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.426
COEOMAHA_WQX-BBDLK0987A71610300180F	07/16/2008	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.768
COEOMAHA_WQX-BBDLK0987A71610300170F	07/16/2008	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	66.884
COEOMAHA_WQX-BBDLK0987A71610300160F	07/16/2008	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.918
COEOMAHA_WQX-BBDLK0987A71610300140F	07/16/2008	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.052
COEOMAHA_WQX-BBDLK0987A71610300130F	07/16/2008	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.16
COEOMAHA_WQX-BBDLK0987A71610300120F	07/16/2008	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.214
COEOMAHA_WQX-BBDLK0987A91410300120F	09/14/2005	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.14
COEOMAHA_WQX-BBDLK0987A91410300010F	09/14/2005	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.158
COEOMAHA_WQX-BBDLK0987A91410300030F	09/14/2005	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.158
COEOMAHA_WQX-BBDLK0987A91410300040F	09/14/2005	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.158
COEOMAHA_WQX-BBDLK0987A91410300050F	09/14/2005	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.158
COEOMAHA_WQX-BBDLK0987A91410300060F	09/14/2005	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.158
COEOMAHA_WQX-BBDLK0987A91410300070F	09/14/2005	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.158
COEOMAHA_WQX-BBDLK0987A91410300080F	09/14/2005	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.158

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A91410300090F	09/14/2005	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.158
COEOMAHA_WQX-BBDLK0987A91410300100F	09/14/2005	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.158
COEOMAHA_WQX-BBDLK0987A91410300110F	09/14/2005	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.158
COEOMAHA_WQX-BBDLK0987A91717350190F	09/17/2013	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.158
COEOMAHA_WQX-BBDLK0987A91717350200F	09/17/2013	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.158
COEOMAHA_WQX-BBDLK0987A91410300020F	09/14/2005	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.176
COEOMAHA_WQX-BBDLK0987A91717350170F	09/17/2013	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.176
COEOMAHA_WQX-BBDLK0987A91717350180F	09/17/2013	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.176
COEOMAHA_WQX-BBDLK0987A71610300110F	07/16/2008	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.25
COEOMAHA_WQX-BBDLK0987A71610300100F	07/16/2008	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.34
COEOMAHA_WQX-BBDLK0987A62009300060F	06/20/2012	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.194
COEOMAHA_WQX-BBDLK0987A91717350160F	09/17/2013	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.194
COEOMAHA_WQX-BBDLK0987A71610300090F	07/16/2008	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.448
COEOMAHA_WQX-BBDLK0987A201606220900003.0F	06/22/2016	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.212
COEOMAHA_WQX-BBDLK0987A91717350150F	09/17/2013	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.248
COEOMAHA_WQX-BBDLK0987A91717350140F	09/17/2013	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.266
COEOMAHA_WQX-BBDLK0987A71610300080F	07/16/2008	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.736
COEOMAHA_WQX-BBDLK0987A71610300070F	07/16/2008	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.916
COEOMAHA_WQX-BBDLK0987A62016000010F	06/20/2007	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.284
COEOMAHA_WQX-BBDLK0987A91717350130F	09/17/2013	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.302
COEOMAHA_WQX-BBDLK0987A71610300060F	07/16/2008	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.42
COEOMAHA_WQX-BBDLK0987A71610300050F	07/16/2008	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.068
COEOMAHA_WQX-BBDLK0987A71610300040F	07/16/2008	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.644
COEOMAHA_WQX-BBDLK0987A91717350120F	09/17/2013	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.356
COEOMAHA_WQX-BBDLK0987A71610300030F	07/16/2008	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.112
COEOMAHA_WQX-BBDLK0987A71610300020F	07/16/2008	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.94
COEOMAHA_WQX-BBDLK0987A62009300001F	06/20/2012	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.374
COEOMAHA_WQX-BBDLK0987A62009300010F	06/20/2012	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.374
COEOMAHA_WQX-BBDLK0987A62009300050F	06/20/2012	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.374
COEOMAHA_WQX-BBDLK0987A71610300010F	07/16/2008	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.084
COEOMAHA_WQX-BBDLK0987A62016000001F	06/20/2007	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.392
COEOMAHA_WQX-BBDLK0987A62009300030F	06/20/2012	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.41
COEOMAHA_WQX-BBDLK0987A62009300040F	06/20/2012	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.41
COEOMAHA_WQX-BBDLK0987A71610300001F	07/16/2008	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.12
COEOMAHA_WQX-BBDLK0987A62009300020F	06/20/2012	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.428
COEOMAHA_WQX-BBDLK0987A91717350110F	09/17/2013	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.428
COEOMAHA_WQX-BBDLK0987A81218000210F	08/12/2008	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.132
COEOMAHA_WQX-BBDLK0987A81218000200F	08/12/2008	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.878
COEOMAHA_WQX-BBDLK0987A81218000190F	08/12/2008	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.192
COEOMAHA_WQX-BBDLK0987A81218000180F	08/12/2008	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.38
COEOMAHA_WQX-BBDLK0987A81218000170F	08/12/2008	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.704

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A81218000160F	08/12/2008	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.082
COEOMAHA_WQX-BBDLK0987A81218000150F	08/12/2008	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.1
COEOMAHA_WQX-BBDLK0987A91717350100F	09/17/2013	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.482
COEOMAHA_WQX-BBDLK1020DW201606220800011.0F	06/22/2016	11	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	72.482
COEOMAHA_WQX-BBDLK0987A81218000140F	08/12/2008	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.118
COEOMAHA_WQX-BBDLK0987A81218000130F	08/12/2008	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.244
COEOMAHA_WQX-BBDLK0987A81218000120F	08/12/2008	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.298
COEOMAHA_WQX-BBDLK0987A81218000110F	08/12/2008	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.316
COEOMAHA_WQX-BBDLK0987A81218000090F	08/12/2008	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.352
COEOMAHA_WQX-BBDLK0987A81218000100F	08/12/2008	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.352
COEOMAHA_WQX-BBDLK0987A81218000080F	08/12/2008	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.496
COEOMAHA_WQX-BBDLK0987A81218000070F	08/12/2008	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.73
COEOMAHA_WQX-BBDLK0987A81218000060F	08/12/2008	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.856
COEOMAHA_WQX-BBDLK0987A81218000050F	08/12/2008	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.432
COEOMAHA_WQX-BBDLK0987A91717350090F	09/17/2013	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.518
COEOMAHA_WQX-BBDLK0987A91717350080F	09/17/2013	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.536
COEOMAHA_WQX-BBDLK0987A91717350060F	09/17/2013	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.554
COEOMAHA_WQX-BBDLK0987A91717350070F	09/17/2013	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.554
COEOMAHA_WQX-BBDLK0987A81218000040F	08/12/2008	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.882
COEOMAHA_WQX-BBDLK0987A91717350050F	09/17/2013	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.572
COEOMAHA_WQX-BBDLK0987A81218000030F	08/12/2008	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	78.512
COEOMAHA_WQX-BBDLK0987A91717350001F	09/17/2013	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.59
COEOMAHA_WQX-BBDLK0987A91717350010F	09/17/2013	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.59
COEOMAHA_WQX-BBDLK0987A91717350020F	09/17/2013	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.59
COEOMAHA_WQX-BBDLK0987A91717350030F	09/17/2013	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.59
COEOMAHA_WQX-BBDLK0987A91717350040F	09/17/2013	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.59
COEOMAHA_WQX-BBDLK0987A81218000020F	08/12/2008	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	78.728
COEOMAHA_WQX-BBDLK0987A81218000010F	08/12/2008	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	79.178
COEOMAHA_WQX-BBDLK0987A81218000001F	08/12/2008	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	79.916
COEOMAHA_WQX-BBDLK0987A71513000210F	07/15/2009	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	65.588
COEOMAHA_WQX-BBDLK0987A71513000200F	07/15/2009	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	68.468
COEOMAHA_WQX-BBDLK0987A71513000190F	07/15/2009	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.572
COEOMAHA_WQX-BBDLK0987A71513000180F	07/15/2009	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.788
COEOMAHA_WQX-BBDLK0987A71513000170F	07/15/2009	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.878
COEOMAHA_WQX-BBDLK0987A71513000150F	07/15/2009	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.968
COEOMAHA_WQX-BBDLK0987A71513000160F	07/15/2009	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.968
COEOMAHA_WQX-BBDLK0987A71513000140F	07/15/2009	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.986
COEOMAHA_WQX-BBDLK0987A71513000130F	07/15/2009	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.238
COEOMAHA_WQX-BBDLK0987A71513000120F	07/15/2009	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.436
COEOMAHA_WQX-BBDLK0987A71513000100F	07/15/2009	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.472
COEOMAHA_WQX-BBDLK0987A71513000110F	07/15/2009	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.472

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A71513000090F	07/15/2009	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.544
COEOMAHA_WQX-BBDLK0987A71513000080F	07/15/2009	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.562
COEOMAHA_WQX-BBDLK0987A71513000060F	07/15/2009	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.58
COEOMAHA_WQX-BBDLK0987A71513000070F	07/15/2009	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.58
COEOMAHA_WQX-BBDLK0987A71513000050F	07/15/2009	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.616
COEOMAHA_WQX-BBDLK0987A71513000040F	07/15/2009	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.634
COEOMAHA_WQX-BBDLK0987A71513000030F	07/15/2009	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.67
COEOMAHA_WQX-BBDLK0987A201606220900002.0F	06/22/2016	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.86
COEOMAHA_WQX-BBDLK0987A71513000010F	07/15/2009	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.688
COEOMAHA_WQX-BBDLK0987A71513000020F	07/15/2009	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.688
COEOMAHA_WQX-BBDLK0987A71513000001F	07/15/2009	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.706
COEOMAHA_WQX-BBDLK0987A82414400210F	08/24/2009	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.502
COEOMAHA_WQX-BBDLK0987A82414400220F	08/24/2009	22	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.502
COEOMAHA_WQX-BBDLK0987A201606220900001.0F	06/22/2016	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.932
COEOMAHA_WQX-BBDLK0987A201606220900000.1F	06/22/2016	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.95
COEOMAHA_WQX-BBDLK0987A82414400200F	08/24/2009	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.52
COEOMAHA_WQX-BBDLK0987A82414400190F	08/24/2009	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.538
COEOMAHA_WQX-BBDLK0987A82414400180F	08/24/2009	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.556
COEOMAHA_WQX-BBDLK0987A82414400170F	08/24/2009	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.826
COEOMAHA_WQX-BBDLK0987A82414400150F	08/24/2009	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.97
COEOMAHA_WQX-BBDLK0987A82414400160F	08/24/2009	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.97
COEOMAHA_WQX-BBDLK0987A82414400140F	08/24/2009	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.988
COEOMAHA_WQX-BBDLK0987A82414400110F	08/24/2009	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.042
COEOMAHA_WQX-BBDLK0987A82414400120F	08/24/2009	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.042
COEOMAHA_WQX-BBDLK0987A82414400130F	08/24/2009	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.042
COEOMAHA_WQX-BBDLK0987A82414400100F	08/24/2009	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.078
COEOMAHA_WQX-BBDLK0987A82414400090F	08/24/2009	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.132
COEOMAHA_WQX-BBDLK0987A82414400080F	08/24/2009	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.24
COEOMAHA_WQX-BBDLK0987A82414400070F	08/24/2009	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.366
COEOMAHA_WQX-BBDLK0987A82414400060F	08/24/2009	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.402
COEOMAHA_WQX-BBDLK0987A82414400050F	08/24/2009	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.438
COEOMAHA_WQX-BBDLK0987A82414400040F	08/24/2009	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.51
COEOMAHA_WQX-BBDLK0987A82414400030F	08/24/2009	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.636
COEOMAHA_WQX-BBDLK0987A82414400020F	08/24/2009	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.744
COEOMAHA_WQX-BBDLK0987A82414400010F	08/24/2009	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.122
COEOMAHA_WQX-BBDLK0987A82414400001F	08/24/2009	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.31
COEOMAHA_WQX-BBDLK0987A71416000220F	07/14/2010	22	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.014
COEOMAHA_WQX-BBDLK0987A71416000210F	07/14/2010	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.068
COEOMAHA_WQX-BBDLK0987A71416000200F	07/14/2010	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.932
COEOMAHA_WQX-BBDLK0987A71416000190F	07/14/2010	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.236
COEOMAHA_WQX-BBDLK0987A71416000180F	07/14/2010	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.632

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A71416000170F	07/14/2010	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.686
COEOMAHA_WQX-BBDLK0987A71416000160F	07/14/2010	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.722
COEOMAHA_WQX-BBDLK1020DW201606220800010.0F	06/22/2016	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	73.256
COEOMAHA_WQX-BBDLK0987A71416000150F	07/14/2010	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.758
COEOMAHA_WQX-BBDLK0987A71416000140F	07/14/2010	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.776
COEOMAHA_WQX-BBDLK0987A71416000070F	07/14/2010	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.794
COEOMAHA_WQX-BBDLK0987A71416000080F	07/14/2010	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.794
COEOMAHA_WQX-BBDLK0987A71416000090F	07/14/2010	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.794
COEOMAHA_WQX-BBDLK0987A71416000100F	07/14/2010	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.794
COEOMAHA_WQX-BBDLK0987A71416000110F	07/14/2010	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.794
COEOMAHA_WQX-BBDLK0987A71416000120F	07/14/2010	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.794
COEOMAHA_WQX-BBDLK0987A71416000130F	07/14/2010	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.794
COEOMAHA_WQX-BBDLK0987A71416000050F	07/14/2010	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.848
COEOMAHA_WQX-BBDLK0987A71416000060F	07/14/2010	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.848
COEOMAHA_WQX-BBDLK0987A71416000040F	07/14/2010	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.866
COEOMAHA_WQX-BBDLK0987A71416000030F	07/14/2010	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.884
COEOMAHA_WQX-BBDLK0987A71416000020F	07/14/2010	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.902
COEOMAHA_WQX-BBDLK0987A71416000001F	07/14/2010	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.92
COEOMAHA_WQX-BBDLK0987A71416000010F	07/14/2010	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.938
COEOMAHA_WQX-BBDLK0987A81118000200F	08/11/2010	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.788
COEOMAHA_WQX-BBDLK0987A81118000190F	08/11/2010	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.896
COEOMAHA_WQX-BBDLK0987A81118000180F	08/11/2010	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.986
COEOMAHA_WQX-BBDLK0987A81118000170F	08/11/2010	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.256
COEOMAHA_WQX-BBDLK0987A81118000160F	08/11/2010	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.544
COEOMAHA_WQX-BBDLK0987A81118000150F	08/11/2010	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.922
COEOMAHA_WQX-BBDLK0987A81118000140F	08/11/2010	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.246
COEOMAHA_WQX-BBDLK0987A81118000130F	08/11/2010	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.696
COEOMAHA_WQX-BBDLK0987A81118000120F	08/11/2010	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.254
COEOMAHA_WQX-BBDLK0987A81118000110F	08/11/2010	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.668
COEOMAHA_WQX-BBDLK0987A81118000100F	08/11/2010	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.992
COEOMAHA_WQX-BBDLK0987A81118000090F	08/11/2010	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.054
COEOMAHA_WQX-BBDLK0987A81118000080F	08/11/2010	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.234
COEOMAHA_WQX-BBDLK0987A81118000070F	08/11/2010	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.486
COEOMAHA_WQX-BBDLK0987A81118000060F	08/11/2010	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	78.242
COEOMAHA_WQX-BBDLK0987A81118000050F	08/11/2010	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	78.854
COEOMAHA_WQX-BBDLK0987A81118000040F	08/11/2010	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	79.034
COEOMAHA_WQX-BBDLK0987A81118000030F	08/11/2010	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	79.088
COEOMAHA_WQX-BBDLK0987A81118000020F	08/11/2010	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	80.33
COEOMAHA_WQX-BBDLK0987A81118000010F	08/11/2010	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	81.464
COEOMAHA_WQX-BBDLK0987A81118000001F	08/11/2010	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	81.608
COEOMAHA_WQX-BBDLK0987A71308150200F	07/13/2011	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.788

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A71308150190F	07/13/2011	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.806
COEOMAHA_WQX-BBDLK0987A71308150180F	07/13/2011	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.842
COEOMAHA_WQX-BBDLK0987A71308150170F	07/13/2011	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.896
COEOMAHA_WQX-BBDLK0987A71308150140F	07/13/2011	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.914
COEOMAHA_WQX-BBDLK0987A71308150150F	07/13/2011	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.914
COEOMAHA_WQX-BBDLK0987A71308150160F	07/13/2011	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.914
COEOMAHA_WQX-BBDLK0987A71308150120F	07/13/2011	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.968
COEOMAHA_WQX-BBDLK0987A71308150130F	07/13/2011	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.968
COEOMAHA_WQX-BBDLK0987A71308150100F	07/13/2011	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.986
COEOMAHA_WQX-BBDLK0987A71308150110F	07/13/2011	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	63.986
COEOMAHA_WQX-BBDLK0987A71308150090F	07/13/2011	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.112
COEOMAHA_WQX-BBDLK0987A71308150080F	07/13/2011	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.256
COEOMAHA_WQX-BBDLK0987A71308150070F	07/13/2011	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.328
COEOMAHA_WQX-BBDLK0987A71308150050F	07/13/2011	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.364
COEOMAHA_WQX-BBDLK0987A71308150060F	07/13/2011	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.364
COEOMAHA_WQX-BBDLK0987A71308150030F	07/13/2011	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.4
COEOMAHA_WQX-BBDLK0987A71308150040F	07/13/2011	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.4
COEOMAHA_WQX-BBDLK0987A71308150020F	07/13/2011	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.454
COEOMAHA_WQX-BBDLK0987A71308150010F	07/13/2011	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.472
COEOMAHA_WQX-BBDLK0987A71308150001F	07/13/2011	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	64.49
COEOMAHA_WQX-BBDLK0987A80919450210F	08/09/2011	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.188
COEOMAHA_WQX-BBDLK0987A80919450200F	08/09/2011	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.206
COEOMAHA_WQX-BBDLK0987A80919450190F	08/09/2011	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.314
COEOMAHA_WQX-BBDLK0987A80919450180F	08/09/2011	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.332
COEOMAHA_WQX-BBDLK0987A80919450170F	08/09/2011	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.404
COEOMAHA_WQX-BBDLK0987A80919450160F	08/09/2011	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.422
COEOMAHA_WQX-BBDLK0987A80919450150F	08/09/2011	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.44
COEOMAHA_WQX-BBDLK0987A80919450140F	08/09/2011	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.458
COEOMAHA_WQX-BBDLK0987A80919450130F	08/09/2011	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.512
COEOMAHA_WQX-BBDLK0987A80919450110F	08/09/2011	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.602
COEOMAHA_WQX-BBDLK0987A80919450120F	08/09/2011	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.602
COEOMAHA_WQX-BBDLK0987A80919450090F	08/09/2011	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.62
COEOMAHA_WQX-BBDLK0987A80919450100F	08/09/2011	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.62
COEOMAHA_WQX-BBDLK0987A80919450080F	08/09/2011	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.656
COEOMAHA_WQX-BBDLK0987A80919450070F	08/09/2011	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.728
COEOMAHA_WQX-BBDLK0987A80919450060F	08/09/2011	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.746
COEOMAHA_WQX-BBDLK0987A80919450050F	08/09/2011	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.8
COEOMAHA_WQX-BBDLK0987A80919450040F	08/09/2011	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.052
COEOMAHA_WQX-BBDLK0987A80919450030F	08/09/2011	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.142
COEOMAHA_WQX-BBDLK0987A80919450020F	08/09/2011	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.592
COEOMAHA_WQX-BBDLK0987A80919450010F	08/09/2011	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.816

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A80919450001F	08/09/2011	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.58
COEOMAHA_WQX-BBDLK0987A71813300200F	07/18/2012	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.39
COEOMAHA_WQX-BBDLK0987A71813300190F	07/18/2012	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.128
COEOMAHA_WQX-BBDLK0987A71813300180F	07/18/2012	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.452
COEOMAHA_WQX-BBDLK0987A71813300170F	07/18/2012	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.1
COEOMAHA_WQX-BBDLK0987A71813300160F	07/18/2012	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.73
COEOMAHA_WQX-BBDLK0987A71813300150F	07/18/2012	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.91
COEOMAHA_WQX-BBDLK0987A71813300140F	07/18/2012	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.108
COEOMAHA_WQX-BBDLK0987A71813300130F	07/18/2012	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.288
COEOMAHA_WQX-BBDLK0987A71813300120F	07/18/2012	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.306
COEOMAHA_WQX-BBDLK0987A71813300110F	07/18/2012	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.432
COEOMAHA_WQX-BBDLK0987A71813300100F	07/18/2012	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.45
COEOMAHA_WQX-BBDLK0987A71813300090F	07/18/2012	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.594
COEOMAHA_WQX-BBDLK0987A71813300070F	07/18/2012	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.684
COEOMAHA_WQX-BBDLK0987A71813300080F	07/18/2012	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.684
COEOMAHA_WQX-BBDLK0987A71813300060F	07/18/2012	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.774
COEOMAHA_WQX-BBDLK0987A71813300050F	07/18/2012	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.81
COEOMAHA_WQX-BBDLK0987A71813300040F	07/18/2012	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.882
COEOMAHA_WQX-BBDLK0987A71813300030F	07/18/2012	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	78.224
COEOMAHA_WQX-BBDLK0987A71813300020F	07/18/2012	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	78.746
COEOMAHA_WQX-BBDLK0987A71813300010F	07/18/2012	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	79.628
COEOMAHA_WQX-BBDLK0987A71813300001F	07/18/2012	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	80.15
COEOMAHA_WQX-BBDLK0987A82208450190F	08/22/2012	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.258
COEOMAHA_WQX-BBDLK0987A82208450200F	08/22/2012	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.258
COEOMAHA_WQX-BBDLK0987A82208450210F	08/22/2012	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.258
COEOMAHA_WQX-BBDLK0987A82208450180F	08/22/2012	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.276
COEOMAHA_WQX-BBDLK0987A82208450170F	08/22/2012	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.438
COEOMAHA_WQX-BBDLK0987A82208450160F	08/22/2012	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.51
COEOMAHA_WQX-BBDLK0987A82208450150F	08/22/2012	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.618
COEOMAHA_WQX-BBDLK0987A82208450140F	08/22/2012	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.672
COEOMAHA_WQX-BBDLK0987A82208450130F	08/22/2012	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.708
COEOMAHA_WQX-BBDLK1020DW201606220800009.0F	06/22/2016	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	74.174
COEOMAHA_WQX-BBDLK0987A82208450120F	08/22/2012	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.744
COEOMAHA_WQX-BBDLK0987A82208450110F	08/22/2012	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.762
COEOMAHA_WQX-BBDLK0987A82208450060F	08/22/2012	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.798
COEOMAHA_WQX-BBDLK0987A82208450070F	08/22/2012	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.798
COEOMAHA_WQX-BBDLK0987A82208450080F	08/22/2012	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.798
COEOMAHA_WQX-BBDLK0987A82208450090F	08/22/2012	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.798
COEOMAHA_WQX-BBDLK0987A82208450100F	08/22/2012	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.798
COEOMAHA_WQX-BBDLK0987A82208450010F	08/22/2012	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.816
COEOMAHA_WQX-BBDLK0987A82208450040F	08/22/2012	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.816

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A82208450050F	08/22/2012	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.816
COEOMAHA_WQX-BBDLK0987A82208450001F	08/22/2012	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.834
COEOMAHA_WQX-BBDLK0987A82208450020F	08/22/2012	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.834
COEOMAHA_WQX-BBDLK0987A82208450030F	08/22/2012	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.834
COEOMAHA_WQX-BBDLK0987A71710000200F	07/17/2013	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.296
COEOMAHA_WQX-BBDLK0987A71710000190F	07/17/2013	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.422
COEOMAHA_WQX-BBDLK0987A71710000180F	07/17/2013	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.674
COEOMAHA_WQX-BBDLK0987A71710000170F	07/17/2013	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.962
COEOMAHA_WQX-BBDLK0987A71710000160F	07/17/2013	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.412
COEOMAHA_WQX-BBDLK0987A71710000150F	07/17/2013	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.132
COEOMAHA_WQX-BBDLK0987A71710000140F	07/17/2013	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.528
COEOMAHA_WQX-BBDLK0987A71710000130F	07/17/2013	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.888
COEOMAHA_WQX-BBDLK0987A71710000120F	07/17/2013	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.338
COEOMAHA_WQX-BBDLK0987A71710000110F	07/17/2013	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.256
COEOMAHA_WQX-BBDLK0987A71710000100F	07/17/2013	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.526
COEOMAHA_WQX-BBDLK0987A71710000090F	07/17/2013	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.76
COEOMAHA_WQX-BBDLK0987A71710000080F	07/17/2013	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.426
COEOMAHA_WQX-BBDLK0987A71710000070F	07/17/2013	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.614
COEOMAHA_WQX-BBDLK0987A71710000060F	07/17/2013	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.334
COEOMAHA_WQX-BBDLK0987A71710000050F	07/17/2013	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.676
COEOMAHA_WQX-BBDLK0987A71710000040F	07/17/2013	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.838
COEOMAHA_WQX-BBDLK0987A71710000030F	07/17/2013	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.856
COEOMAHA_WQX-BBDLK0987A71710000001F	07/17/2013	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.874
COEOMAHA_WQX-BBDLK0987A71710000020F	07/17/2013	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.874
COEOMAHA_WQX-BBDLK0987A71710000010F	07/17/2013	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.892
COEOMAHA_WQX-BBDLK0987A82209000210F	08/22/2013	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.944
COEOMAHA_WQX-BBDLK0987A82209000200F	08/22/2013	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.998
COEOMAHA_WQX-BBDLK0987A82209000190F	08/22/2013	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.196
COEOMAHA_WQX-BBDLK0987A82209000180F	08/22/2013	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.628
COEOMAHA_WQX-BBDLK0987A82209000170F	08/22/2013	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.826
COEOMAHA_WQX-BBDLK0987A82209000160F	08/22/2013	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.06
COEOMAHA_WQX-BBDLK1020DW201606220800008.0F	06/22/2016	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	74.426
COEOMAHA_WQX-BBDLK0987A82209000150F	08/22/2013	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.6
COEOMAHA_WQX-BBDLK0987A82209000140F	08/22/2013	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.104
COEOMAHA_WQX-BBDLK0987A82209000130F	08/22/2013	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.122
COEOMAHA_WQX-BBDLK0987A82209000120F	08/22/2013	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.338
COEOMAHA_WQX-BBDLK0987A82209000110F	08/22/2013	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.482
COEOMAHA_WQX-BBDLK0987A82209000100F	08/22/2013	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.716
COEOMAHA_WQX-BBDLK1020DW201606220800007.0F	06/22/2016	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	74.75
COEOMAHA_WQX-BBDLK0987A82209000080F	08/22/2013	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.788
COEOMAHA_WQX-BBDLK0987A82209000090F	08/22/2013	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.788

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A82209000070F	08/22/2013	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.842
COEOMAHA_WQX-BBDLK0987A82209000060F	08/22/2013	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.896
COEOMAHA_WQX-BBDLK0987A82209000050F	08/22/2013	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.148
COEOMAHA_WQX-BBDLK0987A82209000001F	08/22/2013	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.184
COEOMAHA_WQX-BBDLK0987A82209000010F	08/22/2013	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.202
COEOMAHA_WQX-BBDLK0987A82209000040F	08/22/2013	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.202
COEOMAHA_WQX-BBDLK0987A82209000020F	08/22/2013	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.22
COEOMAHA_WQX-BBDLK0987A82209000030F	08/22/2013	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.22
COEOMAHA_WQX-BBDLK0987A72311000200F	07/23/2014	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.098
COEOMAHA_WQX-BBDLK1020DW201606220800000.1F	06/22/2016	0.1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	74.894
COEOMAHA_WQX-BBDLK1020DW201606220800006.0F	06/22/2016	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	74.894
COEOMAHA_WQX-BBDLK1020DW201606220800002.0F	06/22/2016	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	74.93
COEOMAHA_WQX-BBDLK1020DW201606220800003.0F	06/22/2016	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	74.93
COEOMAHA_WQX-BBDLK1020DW201606220800004.0F	06/22/2016	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	74.93
COEOMAHA_WQX-BBDLK1020DW201606220800005.0F	06/22/2016	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	74.93
COEOMAHA_WQX-BBDLK1020DW201606220800001.0F	06/22/2016	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	74.948
COEOMAHA_WQX-BBDLK0987A72311000210F	07/23/2014	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.098
COEOMAHA_WQX-BBDLK0987A72311000190F	07/23/2014	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.188
COEOMAHA_WQX-BBDLK0987A72311000180F	07/23/2014	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	69.548
COEOMAHA_WQX-BBDLK0987A72311000170F	07/23/2014	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.16
COEOMAHA_WQX-BBDLK0987A72311000160F	07/23/2014	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	70.43
COEOMAHA_WQX-BBDLK0987A72311000150F	07/23/2014	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.042
COEOMAHA_WQX-BBDLK0987A72311000140F	07/23/2014	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.636
COEOMAHA_WQX-BBDLK0987A72311000130F	07/23/2014	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.672
COEOMAHA_WQX-BBDLK0987A72311000120F	07/23/2014	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.942
COEOMAHA_WQX-BBDLK0987A72311000110F	07/23/2014	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.788
COEOMAHA_WQX-BBDLK0987A72311000100F	07/23/2014	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.022
COEOMAHA_WQX-BBDLK0987A72311000090F	07/23/2014	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.364
COEOMAHA_WQX-BBDLK0987A72311000080F	07/23/2014	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.778
COEOMAHA_WQX-BBDLK0987A72311000070F	07/23/2014	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.976
COEOMAHA_WQX-BBDLK0987A72311000060F	07/23/2014	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.102
COEOMAHA_WQX-BBDLK0987A72311000040F	07/23/2014	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.138
COEOMAHA_WQX-BBDLK0987A72311000020F	07/23/2014	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.156
COEOMAHA_WQX-BBDLK0987A72311000030F	07/23/2014	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.156
COEOMAHA_WQX-BBDLK0987A72311000050F	07/23/2014	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.156
COEOMAHA_WQX-BBDLK0987A72311000010F	07/23/2014	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.174
COEOMAHA_WQX-BBDLK0987A72311000001F	07/23/2014	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.192
COEOMAHA_WQX-BBDLK0987A82009000200F	08/20/2014	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.726
COEOMAHA_WQX-BBDLK0987A82009000210F	08/20/2014	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.726
COEOMAHA_WQX-BBDLK0987A82009000220F	08/20/2014	22	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.726
COEOMAHA_WQX-BBDLK0987A82009000190F	08/20/2014	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.744

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A82009000180F	08/20/2014	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.96
COEOMAHA_WQX-BBDLK0987A82009000170F	08/20/2014	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.266
COEOMAHA_WQX-BBDLK0987A82009000160F	08/20/2014	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.428
COEOMAHA_WQX-BBDLK0987A82009000150F	08/20/2014	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.464
COEOMAHA_WQX-BBDLK0987A82009000140F	08/20/2014	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.788
COEOMAHA_WQX-BBDLK0987A82009000130F	08/20/2014	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.544
COEOMAHA_WQX-BBDLK0987A82009000120F	08/20/2014	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.706
COEOMAHA_WQX-BBDLK0987A82009000110F	08/20/2014	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.742
COEOMAHA_WQX-BBDLK0987A82009000100F	08/20/2014	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.886
COEOMAHA_WQX-BBDLK0987A82009000090F	08/20/2014	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.976
COEOMAHA_WQX-BBDLK0987A82009000080F	08/20/2014	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.012
COEOMAHA_WQX-BBDLK0987A82009000001F	08/20/2014	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.048
COEOMAHA_WQX-BBDLK0987A82009000010F	08/20/2014	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.084
COEOMAHA_WQX-BBDLK0987A82009000020F	08/20/2014	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.084
COEOMAHA_WQX-BBDLK0987A82009000030F	08/20/2014	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.084
COEOMAHA_WQX-BBDLK0987A82009000040F	08/20/2014	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.084
COEOMAHA_WQX-BBDLK0987A82009000050F	08/20/2014	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.084
COEOMAHA_WQX-BBDLK0987A82009000060F	08/20/2014	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.084
COEOMAHA_WQX-BBDLK0987A82009000070F	08/20/2014	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.084
COEOMAHA_WQX-BBDLK0987A72308400210F	07/23/2015	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.042
COEOMAHA_WQX-BBDLK0987A72308400200F	07/23/2015	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.348
COEOMAHA_WQX-BBDLK0987A72308400190F	07/23/2015	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.438
COEOMAHA_WQX-BBDLK0987A72308400180F	07/23/2015	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.456
COEOMAHA_WQX-BBDLK0987A72308400170F	07/23/2015	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.474
COEOMAHA_WQX-BBDLK0987A72308400160F	07/23/2015	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.582
COEOMAHA_WQX-BBDLK0987A72308400150F	07/23/2015	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.6
COEOMAHA_WQX-BBDLK0987A72308400130F	07/23/2015	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.636
COEOMAHA_WQX-BBDLK0987A72308400140F	07/23/2015	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.636
COEOMAHA_WQX-BBDLK0987A72308400120F	07/23/2015	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.672
COEOMAHA_WQX-BBDLK0987A72308400110F	07/23/2015	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.816
COEOMAHA_WQX-BBDLK0987A72308400100F	07/23/2015	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.906
COEOMAHA_WQX-BBDLK0987A72308400090F	07/23/2015	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	71.978
COEOMAHA_WQX-BBDLK0987A72308400080F	07/23/2015	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	72.41
COEOMAHA_WQX-BBDLK0987A72308400060F	07/23/2015	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.346
COEOMAHA_WQX-BBDLK0987A72308400070F	07/23/2015	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.364
COEOMAHA_WQX-BBDLK0987A72308400050F	07/23/2015	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.282
COEOMAHA_WQX-BBDLK0987A72308400040F	07/23/2015	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.804
COEOMAHA_WQX-BBDLK0987A72308400001F	07/23/2015	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.822
COEOMAHA_WQX-BBDLK0987A72308400030F	07/23/2015	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.822
COEOMAHA_WQX-BBDLK0987A72308400020F	07/23/2015	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.84
COEOMAHA_WQX-BBDLK0987A72308400010F	07/23/2015	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.858

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A81910300001F	08/19/2015	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.318
COEOMAHA_WQX-BBDLK0987A81910300210F	08/19/2015	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.354
COEOMAHA_WQX-BBDLK0987A81910300010F	08/19/2015	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.39
COEOMAHA_WQX-BBDLK0987A81910300160F	08/19/2015	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.39
COEOMAHA_WQX-BBDLK0987A81910300170F	08/19/2015	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.39
COEOMAHA_WQX-BBDLK0987A81910300180F	08/19/2015	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.39
COEOMAHA_WQX-BBDLK0987A81910300190F	08/19/2015	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.39
COEOMAHA_WQX-BBDLK0987A81910300200F	08/19/2015	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.39
COEOMAHA_WQX-BBDLK0987A81910300020F	08/19/2015	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.408
COEOMAHA_WQX-BBDLK0987A81910300030F	08/19/2015	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.408
COEOMAHA_WQX-BBDLK0987A81910300040F	08/19/2015	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.408
COEOMAHA_WQX-BBDLK0987A81910300060F	08/19/2015	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.408
COEOMAHA_WQX-BBDLK0987A81910300080F	08/19/2015	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.408
COEOMAHA_WQX-BBDLK0987A81910300090F	08/19/2015	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.408
COEOMAHA_WQX-BBDLK0987A81910300100F	08/19/2015	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.408
COEOMAHA_WQX-BBDLK0987A81910300120F	08/19/2015	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.408
COEOMAHA_WQX-BBDLK0987A81910300140F	08/19/2015	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.408
COEOMAHA_WQX-BBDLK0987A81910300150F	08/19/2015	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.408
COEOMAHA_WQX-BBDLK0987A81910300050F	08/19/2015	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.426
COEOMAHA_WQX-BBDLK0987A81910300070F	08/19/2015	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.426
COEOMAHA_WQX-BBDLK0987A81910300110F	08/19/2015	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.426
COEOMAHA_WQX-BBDLK0987A81910300130F	08/19/2015	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.426
COEOMAHA_WQX-BBDLK0987A201607270855021.0F	07/27/2016	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	73.67
COEOMAHA_WQX-BBDLK0987A201607270855020.0F	07/27/2016	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.048
COEOMAHA_WQX-BBDLK0987A201607270855019.0F	07/27/2016	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.12
COEOMAHA_WQX-BBDLK0987A201607270855016.0F	07/27/2016	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.3
COEOMAHA_WQX-BBDLK0987A201607270855018.0F	07/27/2016	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.3
COEOMAHA_WQX-BBDLK0987A201607270855017.0F	07/27/2016	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.372
COEOMAHA_WQX-BBDLK0987A201607270855015.0F	07/27/2016	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.516
COEOMAHA_WQX-BBDLK0987A201607270855014.0F	07/27/2016	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	74.858
COEOMAHA_WQX-BBDLK0987A201607270855013.0F	07/27/2016	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.812
COEOMAHA_WQX-BBDLK0987A201607270855012.0F	07/27/2016	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	75.956
COEOMAHA_WQX-BBDLK0987A201607270855011.0F	07/27/2016	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.064
COEOMAHA_WQX-BBDLK0987A201607270855010.0F	07/27/2016	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.37
COEOMAHA_WQX-BBDLK0987A201607270855009.0F	07/27/2016	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.342
COEOMAHA_WQX-BBDLK0987A201607270855008.0F	07/27/2016	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.576
COEOMAHA_WQX-BBDLK0987A201607270855000.1F	07/27/2016	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.594
COEOMAHA_WQX-BBDLK0987A201607270855001.0F	07/27/2016	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.594
COEOMAHA_WQX-BBDLK0987A201607270855005.0F	07/27/2016	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.594
COEOMAHA_WQX-BBDLK0987A201607270855006.0F	07/27/2016	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.594
COEOMAHA_WQX-BBDLK0987A201607270855007.0F	07/27/2016	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.594

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK0987A201607270855002.0F	07/27/2016	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.612
COEOMAHA_WQX-BBDLK0987A201607270855003.0F	07/27/2016	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.612
COEOMAHA_WQX-BBDLK0987A201607270855004.0F	07/27/2016	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.612
COEOMAHA_WQX-BBDLK0987A201608170840021.0F	08/17/2016	21	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.352
COEOMAHA_WQX-BBDLK0987A201608170840020.0F	08/17/2016	20	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.37
COEOMAHA_WQX-BBDLK0987A201608170840019.0F	08/17/2016	19	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.406
COEOMAHA_WQX-BBDLK0987A201608170840018.0F	08/17/2016	18	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.46
COEOMAHA_WQX-BBDLK0987A201608170840016.0F	08/17/2016	16	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.568
COEOMAHA_WQX-BBDLK0987A201608170840017.0F	08/17/2016	17	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.568
COEOMAHA_WQX-BBDLK0987A201608170840014.0F	08/17/2016	14	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.586
COEOMAHA_WQX-BBDLK0987A201608170840015.0F	08/17/2016	15	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.586
COEOMAHA_WQX-BBDLK0987A201608170840013.0F	08/17/2016	13	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.64
COEOMAHA_WQX-BBDLK0987A201608170840012.0F	08/17/2016	12	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.694
COEOMAHA_WQX-BBDLK0987A201608170840010.0F	08/17/2016	10	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.712
COEOMAHA_WQX-BBDLK0987A201608170840011.0F	08/17/2016	11	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.712
COEOMAHA_WQX-BBDLK0987A201608170840009.0F	08/17/2016	9	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.73
COEOMAHA_WQX-BBDLK0987A201608170840008.0F	08/17/2016	8	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.82
COEOMAHA_WQX-BBDLK0987A201608170840007.0F	08/17/2016	7	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	76.892
COEOMAHA_WQX-BBDLK0987A201608170840006.0F	08/17/2016	6	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.09
COEOMAHA_WQX-BBDLK0987A201608170840005.0F	08/17/2016	5	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.126
COEOMAHA_WQX-BBDLK0987A201608170840004.0F	08/17/2016	4	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.144
COEOMAHA_WQX-BBDLK0987A201608170840003.0F	08/17/2016	3	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.252
COEOMAHA_WQX-BBDLK0987A201608170840002.0F	08/17/2016	2	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.72
COEOMAHA_WQX-BBDLK0987A201608170840000.1F	08/17/2016	0.1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.738
COEOMAHA_WQX-BBDLK0987A201608170840001.0F	08/17/2016	1	m	COEOMAHA_WQX-BBDLK0987A	Temperature, water	77.774
COEOMAHA_WQX-BBDLK1020DW71514000110F	07/15/2008	11	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	70.79
COEOMAHA_WQX-BBDLK1020DW71514000100F	07/15/2008	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.006
COEOMAHA_WQX-BBDLK1020DW71514000090F	07/15/2008	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.096
COEOMAHA_WQX-BBDLK1020DW71514000080F	07/15/2008	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.168
COEOMAHA_WQX-BBDLK1020DW71514000070F	07/15/2008	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.258
COEOMAHA_WQX-BBDLK1020DW71514000060F	07/15/2008	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.294
COEOMAHA_WQX-BBDLK1020DW71514000050F	07/15/2008	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.618
COEOMAHA_WQX-BBDLK1020DW71514000040F	07/15/2008	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.834
COEOMAHA_WQX-BBDLK1020DW71514000030F	07/15/2008	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	72.266
COEOMAHA_WQX-BBDLK1020DW71514000020F	07/15/2008	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	73.202
COEOMAHA_WQX-BBDLK1020DW71514000010F	07/15/2008	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	80.312
COEOMAHA_WQX-BBDLK1020DW71514000001F	07/15/2008	0.1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	81.086
COEOMAHA_WQX-BBDLK1020DW81219450110F	08/12/2008	11	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	75.596
COEOMAHA_WQX-BBDLK1020DW81219450100F	08/12/2008	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	75.686
COEOMAHA_WQX-BBDLK1020DW81219450090F	08/12/2008	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	75.722
COEOMAHA_WQX-BBDLK1020DW81219450080F	08/12/2008	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	75.776

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK1020DW81219450070F	08/12/2008	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	75.812
COEOMAHA_WQX-BBDLK1020DW81219450060F	08/12/2008	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	75.83
COEOMAHA_WQX-BBDLK1020DW81219450050F	08/12/2008	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	75.866
COEOMAHA_WQX-BBDLK1020DW81219450040F	08/12/2008	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	75.956
COEOMAHA_WQX-BBDLK1020DW81219450030F	08/12/2008	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	76.082
COEOMAHA_WQX-BBDLK1020DW81219450020F	08/12/2008	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	77.414
COEOMAHA_WQX-BBDLK1020DW81219450010F	08/12/2008	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	78.116
COEOMAHA_WQX-BBDLK1020DW81219450001F	08/12/2008	0.1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	78.206
COEOMAHA_WQX-BBDLK1020DW71414500120F	07/14/2010	12	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.42
COEOMAHA_WQX-BBDLK1020DW71414500110F	07/14/2010	11	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.852
COEOMAHA_WQX-BBDLK1020DW71414500100F	07/14/2010	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.942
COEOMAHA_WQX-BBDLK1020DW71414500060F	07/14/2010	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.978
COEOMAHA_WQX-BBDLK1020DW71414500070F	07/14/2010	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.978
COEOMAHA_WQX-BBDLK1020DW71414500080F	07/14/2010	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.978
COEOMAHA_WQX-BBDLK1020DW71414500090F	07/14/2010	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.996
COEOMAHA_WQX-BBDLK1020DW71414500050F	07/14/2010	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	72.014
COEOMAHA_WQX-BBDLK1020DW71414500040F	07/14/2010	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	72.032
COEOMAHA_WQX-BBDLK1020DW71414500030F	07/14/2010	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	72.05
COEOMAHA_WQX-BBDLK1020DW71414500001F	07/14/2010	0.1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	72.086
COEOMAHA_WQX-BBDLK1020DW71414500010F	07/14/2010	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	72.104
COEOMAHA_WQX-BBDLK1020DW71414500020F	07/14/2010	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	72.104
COEOMAHA_WQX-BBDLK1020DW81117000110F	08/11/2010	11	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	72.176
COEOMAHA_WQX-BBDLK1020DW81117000100F	08/11/2010	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	72.428
COEOMAHA_WQX-BBDLK1020DW81117000090F	08/11/2010	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	72.752
COEOMAHA_WQX-BBDLK1020DW81117000080F	08/11/2010	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	73.058
COEOMAHA_WQX-BBDLK1020DW81117000070F	08/11/2010	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	73.454
COEOMAHA_WQX-BBDLK1020DW81117000060F	08/11/2010	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	73.994
COEOMAHA_WQX-BBDLK1020DW81117000050F	08/11/2010	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	74.264
COEOMAHA_WQX-BBDLK1020DW81117000040F	08/11/2010	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	74.894
COEOMAHA_WQX-BBDLK1020DW81117000030F	08/11/2010	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	78.26
COEOMAHA_WQX-BBDLK1020DW81117000020F	08/11/2010	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	79.646
COEOMAHA_WQX-BBDLK1020DW81117000010F	08/11/2010	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	79.88
COEOMAHA_WQX-BBDLK1020DW81117000000F	08/11/2010	0	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	79.934
COEOMAHA_WQX-BBDLK1020DW71220000110F	07/12/2011	11	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	61.7
COEOMAHA_WQX-BBDLK1020DW71220000080F	07/12/2011	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	61.718
COEOMAHA_WQX-BBDLK1020DW71220000090F	07/12/2011	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	61.718
COEOMAHA_WQX-BBDLK1020DW71220000100F	07/12/2011	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	61.718
COEOMAHA_WQX-BBDLK1020DW71220000070F	07/12/2011	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	61.754
COEOMAHA_WQX-BBDLK1020DW71220000060F	07/12/2011	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	61.79
COEOMAHA_WQX-BBDLK1020DW71220000040F	07/12/2011	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	61.97
COEOMAHA_WQX-BBDLK1020DW71220000050F	07/12/2011	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	61.97

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK1020DW71220000030F	07/12/2011	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	62.006
COEOMAHA_WQX-BBDLK1020DW71220000020F	07/12/2011	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	62.294
COEOMAHA_WQX-BBDLK1020DW71220000010F	07/12/2011	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	62.942
COEOMAHA_WQX-BBDLK1020DW71220000001F	07/12/2011	0.1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	62.978
COEOMAHA_WQX-BBDLK1020DW80918150100F	08/09/2011	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.396
COEOMAHA_WQX-BBDLK1020DW80918150110F	08/09/2011	11	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.396
COEOMAHA_WQX-BBDLK1020DW80918150090F	08/09/2011	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.414
COEOMAHA_WQX-BBDLK1020DW80918150080F	08/09/2011	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.486
COEOMAHA_WQX-BBDLK1020DW80918150070F	08/09/2011	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.612
COEOMAHA_WQX-BBDLK1020DW80918150060F	08/09/2011	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.702
COEOMAHA_WQX-BBDLK1020DW80918150050F	08/09/2011	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.792
COEOMAHA_WQX-BBDLK1020DW80918150040F	08/09/2011	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.828
COEOMAHA_WQX-BBDLK1020DW80918150030F	08/09/2011	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.846
COEOMAHA_WQX-BBDLK1020DW80918150020F	08/09/2011	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.9
COEOMAHA_WQX-BBDLK1020DW80918150010F	08/09/2011	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.954
COEOMAHA_WQX-BBDLK1020DW80918150001F	08/09/2011	0.1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	69.098
COEOMAHA_WQX-BBDLK1020DW71812000110F	07/18/2012	11	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	73.922
COEOMAHA_WQX-BBDLK1020DW71812000100F	07/18/2012	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	74.21
COEOMAHA_WQX-BBDLK1020DW71812000080F	07/18/2012	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	74.3
COEOMAHA_WQX-BBDLK1020DW71812000090F	07/18/2012	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	74.3
COEOMAHA_WQX-BBDLK1020DW71812000070F	07/18/2012	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	74.408
COEOMAHA_WQX-BBDLK1020DW71812000060F	07/18/2012	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	74.48
COEOMAHA_WQX-BBDLK1020DW71812000050F	07/18/2012	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	74.768
COEOMAHA_WQX-BBDLK1020DW71812000040F	07/18/2012	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	75.236
COEOMAHA_WQX-BBDLK1020DW71812000030F	07/18/2012	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	75.362
COEOMAHA_WQX-BBDLK1020DW71812000020F	07/18/2012	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	76.082
COEOMAHA_WQX-BBDLK1020DW71812000010F	07/18/2012	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	77
COEOMAHA_WQX-BBDLK1020DW71812000001F	07/18/2012	0.1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	78.836
COEOMAHA_WQX-BBDLK1020DW82210000090F	08/22/2012	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.636
COEOMAHA_WQX-BBDLK1020DW82210000100F	08/22/2012	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.636
COEOMAHA_WQX-BBDLK1020DW82210000110F	08/22/2012	11	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.636
COEOMAHA_WQX-BBDLK1020DW82210000080F	08/22/2012	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.708
COEOMAHA_WQX-BBDLK1020DW82210000070F	08/22/2012	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.762
COEOMAHA_WQX-BBDLK1020DW82210000060F	08/22/2012	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.816
COEOMAHA_WQX-BBDLK1020DW82210000050F	08/22/2012	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.87
COEOMAHA_WQX-BBDLK1020DW82210000040F	08/22/2012	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.888
COEOMAHA_WQX-BBDLK1020DW82210000030F	08/22/2012	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.906
COEOMAHA_WQX-BBDLK1020DW82210000020F	08/22/2012	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.96
COEOMAHA_WQX-BBDLK1020DW82210000001F	08/22/2012	0.1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	72.086
COEOMAHA_WQX-BBDLK1020DW82210000010F	08/22/2012	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	72.104
COEOMAHA_WQX-BBDLK1020DW71708000120F	07/17/2013	12	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	75.65

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK1020DW71708000110F	07/17/2013	11	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	76.19
COEOMAHA_WQX-BBDLK1020DW71708000100F	07/17/2013	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	76.298
COEOMAHA_WQX-BBDLK1020DW71708000090F	07/17/2013	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	76.352
COEOMAHA_WQX-BBDLK1020DW71708000080F	07/17/2013	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	76.388
COEOMAHA_WQX-BBDLK1020DW71708000070F	07/17/2013	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	76.478
COEOMAHA_WQX-BBDLK1020DW71708000060F	07/17/2013	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	76.532
COEOMAHA_WQX-BBDLK1020DW71708000010F	07/17/2013	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	76.568
COEOMAHA_WQX-BBDLK1020DW71708000040F	07/17/2013	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	76.604
COEOMAHA_WQX-BBDLK1020DW71708000050F	07/17/2013	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	76.604
COEOMAHA_WQX-BBDLK1020DW71708000020F	07/17/2013	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	76.622
COEOMAHA_WQX-BBDLK1020DW71708000030F	07/17/2013	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	76.622
COEOMAHA_WQX-BBDLK1020DW71708000001F	07/17/2013	0.1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	82.31
COEOMAHA_WQX-BBDLK1020DW82208000110F	08/22/2013	11	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.87
COEOMAHA_WQX-BBDLK1020DW82208000100F	08/22/2013	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	72.194
COEOMAHA_WQX-BBDLK1020DW82208000090F	08/22/2013	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	72.338
COEOMAHA_WQX-BBDLK1020DW82208000070F	08/22/2013	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	72.356
COEOMAHA_WQX-BBDLK1020DW82208000080F	08/22/2013	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	72.356
COEOMAHA_WQX-BBDLK1020DW82208000060F	08/22/2013	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	72.464
COEOMAHA_WQX-BBDLK1020DW82208000050F	08/22/2013	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	73.616
COEOMAHA_WQX-BBDLK1020DW82208000001F	08/22/2013	0.1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	73.742
COEOMAHA_WQX-BBDLK1020DW82208000020F	08/22/2013	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	73.742
COEOMAHA_WQX-BBDLK1020DW82208000010F	08/22/2013	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	73.76
COEOMAHA_WQX-BBDLK1020DW82208000030F	08/22/2013	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	73.76
COEOMAHA_WQX-BBDLK1020DW82208000040F	08/22/2013	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	73.76
COEOMAHA_WQX-BBDLK1020DW72309300120F	07/23/2014	12	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	69.584
COEOMAHA_WQX-BBDLK1020DW72309300110F	07/23/2014	11	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	69.638
COEOMAHA_WQX-BBDLK1020DW72309300100F	07/23/2014	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	69.854
COEOMAHA_WQX-BBDLK1020DW72309300090F	07/23/2014	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	69.926
COEOMAHA_WQX-BBDLK1020DW72309300080F	07/23/2014	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	70.106
COEOMAHA_WQX-BBDLK1020DW72309300070F	07/23/2014	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.456
COEOMAHA_WQX-BBDLK1020DW72309300060F	07/23/2014	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	72.608
COEOMAHA_WQX-BBDLK1020DW72309300050F	07/23/2014	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	73.076
COEOMAHA_WQX-BBDLK1020DW72309300040F	07/23/2014	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	73.364
COEOMAHA_WQX-BBDLK1020DW72309300030F	07/23/2014	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	73.616
COEOMAHA_WQX-BBDLK1020DW72309300001F	07/23/2014	0.1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	73.67
COEOMAHA_WQX-BBDLK1020DW72309300020F	07/23/2014	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	73.67
COEOMAHA_WQX-BBDLK1020DW72309300010F	07/23/2014	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	73.706
COEOMAHA_WQX-BBDLK1020DW82007300110F	08/20/2014	11	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	66.65
COEOMAHA_WQX-BBDLK1020DW82007300100F	08/20/2014	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.432
COEOMAHA_WQX-BBDLK1020DW82007300090F	08/20/2014	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	68.864
COEOMAHA_WQX-BBDLK1020DW82007300080F	08/20/2014	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	69.044

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK1020DW82007300070F	08/20/2014	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	69.134
COEOMAHA_WQX-BBDLK1020DW82007300060F	08/20/2014	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	69.188
COEOMAHA_WQX-BBDLK1020DW82007300050F	08/20/2014	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	69.242
COEOMAHA_WQX-BBDLK1020DW82007300040F	08/20/2014	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	69.278
COEOMAHA_WQX-BBDLK1020DW82007300030F	08/20/2014	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	69.296
COEOMAHA_WQX-BBDLK1020DW82007300001F	08/20/2014	0.1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	69.332
COEOMAHA_WQX-BBDLK1020DW82007300010F	08/20/2014	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	69.332
COEOMAHA_WQX-BBDLK1020DW82007300020F	08/20/2014	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	69.35
COEOMAHA_WQX-BBDLK1020DW72307350100F	07/23/2015	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	70.124
COEOMAHA_WQX-BBDLK1020DW72307350090F	07/23/2015	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.258
COEOMAHA_WQX-BBDLK1020DW72307350080F	07/23/2015	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.69
COEOMAHA_WQX-BBDLK1020DW72307350060F	07/23/2015	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.708
COEOMAHA_WQX-BBDLK1020DW72307350010F	07/23/2015	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.726
COEOMAHA_WQX-BBDLK1020DW72307350020F	07/23/2015	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.726
COEOMAHA_WQX-BBDLK1020DW72307350030F	07/23/2015	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.726
COEOMAHA_WQX-BBDLK1020DW72307350040F	07/23/2015	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.726
COEOMAHA_WQX-BBDLK1020DW72307350050F	07/23/2015	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.726
COEOMAHA_WQX-BBDLK1020DW72307350070F	07/23/2015	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.726
COEOMAHA_WQX-BBDLK1020DW72307350001F	07/23/2015	0.1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.744
COEOMAHA_WQX-BBDLK1020DW81909200001F	08/19/2015	0.1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	70.268
COEOMAHA_WQX-BBDLK1020DW81909200080F	08/19/2015	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	70.34
COEOMAHA_WQX-BBDLK1020DW81909200090F	08/19/2015	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	70.34
COEOMAHA_WQX-BBDLK1020DW81909200100F	08/19/2015	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	70.34
COEOMAHA_WQX-BBDLK1020DW81909200110F	08/19/2015	11	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	70.358
COEOMAHA_WQX-BBDLK1020DW81909200010F	08/19/2015	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	70.376
COEOMAHA_WQX-BBDLK1020DW81909200020F	08/19/2015	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	70.376
COEOMAHA_WQX-BBDLK1020DW81909200030F	08/19/2015	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	70.376
COEOMAHA_WQX-BBDLK1020DW81909200040F	08/19/2015	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	70.376
COEOMAHA_WQX-BBDLK1020DW81909200070F	08/19/2015	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	70.376
COEOMAHA_WQX-BBDLK1020DW81909200050F	08/19/2015	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	70.394
COEOMAHA_WQX-BBDLK1020DW81909200060F	08/19/2015	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	70.394
COEOMAHA_WQX-BBDLK1020DW201607270745011.0F	07/27/2016	11	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	74.03
COEOMAHA_WQX-BBDLK1020DW201607270745010.0F	07/27/2016	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	74.084
COEOMAHA_WQX-BBDLK1020DW201607270745009.0F	07/27/2016	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	74.138
COEOMAHA_WQX-BBDLK1020DW201607270745008.0F	07/27/2016	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	74.354
COEOMAHA_WQX-BBDLK1020DW201607270745007.0F	07/27/2016	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	74.804
COEOMAHA_WQX-BBDLK1020DW201607270745000.1F	07/27/2016	0.1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	74.948
COEOMAHA_WQX-BBDLK1020DW201607270745001.0F	07/27/2016	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	74.966
COEOMAHA_WQX-BBDLK1020DW201607270745002.0F	07/27/2016	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	74.966
COEOMAHA_WQX-BBDLK1020DW201607270745005.0F	07/27/2016	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	74.966
COEOMAHA_WQX-BBDLK1020DW201607270745006.0F	07/27/2016	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	74.966

ActivityIdentifier	Activity StartDate	Activity Depth Height Measure/Measure Value	Activity Depth Heigh Measure/ Measure UnitCode	Monitoring LocationIdentifier	Characteristic Name	Deg F
COEOMAHA_WQX-BBDLK1020DW201607270745003.0F	07/27/2016	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	74.984
COEOMAHA_WQX-BBDLK1020DW201607270745004.0F	07/27/2016	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	74.984
COEOMAHA_WQX-BBDLK1020DW201608170735010.0F	08/17/2016	10	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.456
COEOMAHA_WQX-BBDLK1020DW201608170735009.0F	08/17/2016	9	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.528
COEOMAHA_WQX-BBDLK1020DW201608170735008.0F	08/17/2016	8	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.546
COEOMAHA_WQX-BBDLK1020DW201608170735007.0F	08/17/2016	7	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.564
COEOMAHA_WQX-BBDLK1020DW201608170735006.0F	08/17/2016	6	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	71.654
COEOMAHA_WQX-BBDLK1020DW201608170735005.0F	08/17/2016	5	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	72.788
COEOMAHA_WQX-BBDLK1020DW201608170735004.0F	08/17/2016	4	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	74.03
COEOMAHA_WQX-BBDLK1020DW201608170735003.0F	08/17/2016	3	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	76.136
COEOMAHA_WQX-BBDLK1020DW201608170735000.1F	08/17/2016	0.1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	76.37
COEOMAHA_WQX-BBDLK1020DW201608170735001.0F	08/17/2016	1	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	76.424
COEOMAHA_WQX-BBDLK1020DW201608170735002.0F	08/17/2016	2	m	COEOMAHA_WQX-BBDLK1020DW	Temperature, water	76.424