Date Time	Assessment Unit	pH (measured data)	Warmwater Fishery Desinated Use-Standard for pH	
10/2/2019 15:22	MS02SB	8.441422	6	supporting
10/8/2019 16:02	MS02SB	8.426607	6	supporting
10/14/2019 14:31	MS02SB	8.410528	6	supporting
10/31/2019 14:15	MS02SB	8.441727	6	supporting
11/6/2019 13:31	MS02SB	8.2538	6	supporting
11/14/2019 14:39	MS02SB	8.736	6	supporting
11/22/2019	MS02SB	8.2	6	supporting
11/25/2019 13:56	MS02SB	8.34	6	supporting
12/4/2019 14:39	MS02SB	8.592482	6	supporting
12/11/2019 14:21	MS02SB	8.543424	6	supporting
12/17/2019 14:38	MS02SB	8.48	6	supporting
1/3/2020 13:46	MS02SB	8.467665	6	supporting
1/10/2020 12:58	MS02SB	8.48629	6	supporting
1/23/2020 14:15	MS02SB	8.48	6	supporting
1/29/2020 15:21	MS02SB	8.44	6	supporting
2/7/2020 14:40	MS02SB	8.11	6	supporting
2/12/2020 15:06	MS02SB	8.44	6	supporting
2/19/2020 15:00	MS02SB	8.35	6	supporting
3/3/2020 14:02	MS02SB	8.45	6	supporting
3/11/2020 14:52	MS02SB	8.170688	6	supporting
3/17/2020 14:21	MS02SB	8.255494	6	supporting
3/26/2020 14:06	MS02SB	8.23	6	supporting
5/5/2020 15:00	MS02SB	8.227828	6	supporting
6/3/2020 13:36	MS02SB	8.4168	6	supporting
6/10/2020 13:25	MS02SB	8.38156	6	supporting
6/12/20 14:46:43.000	MS02SB	8.413546	6	supporting
6/18/2020 12:52	MS02SB	8.418067	6	supporting
6/25/2020 14:13	MS02SB	8.621766	6	supporting
6/30/2020 14:15	MS02SB	8.520802	6	supporting
7/9/2020 13:15	MS02SB	8.557872	6	supporting
7/21/2020 13:42	MS02SB	8.6054	6	supporting
7/31/2020 13:34	MS02SB	8.554519	6	supporting
8/5/2020 14:11	MS02SB	8.631248	6	supporting
8/13/2020 13:00	MS02SB	8.539481	6	supporting
8/18/2020 12:29	MS02SB			
8/26/2020 15:03	MS02SB			
9/3/2020 14:07	MS02SB			
9/10/2020 13:48	MS02SB	8.402609	6	supporting
9/15/2020 13:38	MS02SB			
9/24/2020 13:03	MS02SB			
9/30/2020 12:15	MS02SB			

# of Data Points **35**

# of Points NOT meeting/CAUSE		**0**
# of POINTS SUPPORTING		**35**
% SUPPORTING	100%	100%

Warmwater Fishery Desinated Use- Standard for pH		Primary Contact Desginated Use- Standard for pH		Primary Contact Desginated Use- Standard for pH
9	supporting	6.6	supporting	8.8
9	supporting	6.6	supporting	8.8
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9	supporting	6.6	supporting	8.8
9	supporting	6.6	supporting	8.8
9	supporting	6.6	supporting	8.8

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	100%		100%

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