YSI D200 Meter Readings (2026) for Rice Lake (27-0116)

(This location is in the center of Rice Lake tri-angulated between Pogemiller - Rybinski - West Bay entry)

Date	Monitor Depth Level	Time	Sky	Wind	Air Temp	Air Pressure	Calibrate Level	Water Depth Level	Water Temp	Dissolved Oxygen	% Reading	Ice Thickness	Comments
3-May	Surface	14:00	S	NW14	69	2971	1006	11	24.2	8.54	102.3		
3-May	1M	14:00	S	NW14	69	2971	1006	11	24.1	8.55	101.3		
3-May	2M	14:00	S	NW14	69	2971	1006	11	24	8.58	100.8		
25-May	Surface	19:15	S	S3	83	2985	1011	10	30.4	8.25	108.9		
25-May	1M	19:15	S	S3	83	2985	1011	10	30	8.21	108.2		
25-May	2M	19:15	S	S3	83	2985	1011	10	27.4	7.41	92		
15-Jun	Surface	15:00	PC	WSW14	79	2981	1010	9	32.5	4.71	65.4		Water level low by 1'
15-Jun	1M	15:00	PC	WSW14	79	2981	1010	9	32.5	4.47	61.4		
15-Jun	2M	15:00	PC	WSW14	79	2981	1010	9	32.4	4.47	61.7		
22-Jun	Surface	19:00	PC	NNE2	77	3010	1019	10	33.3	12.7	176.9		
22-Jun	1M	19:00	PC	NNE2	77	3010	1019	10	31.3	10.17	136.6		
22-Jun	2M	19:00	PC	NNE2	77	3010	1019	10	30.7	6.45	82.5		
27-Jun	Surface	18:30	S	SE4	80	2987	1012	10	33.9	8.51	120.1		
27-Jun	1M	18:30	S	SE4	80	2987	1012	10	33.8	8.82	124.6		
27-Jun	2M	18:30	S	SE4	80	2987	1012	10	33.7	8.4	119		
	Surface												
	1M												
	2M												
	Surface												
	1M												
	2M												
	Surface												
	1M												
	2M												
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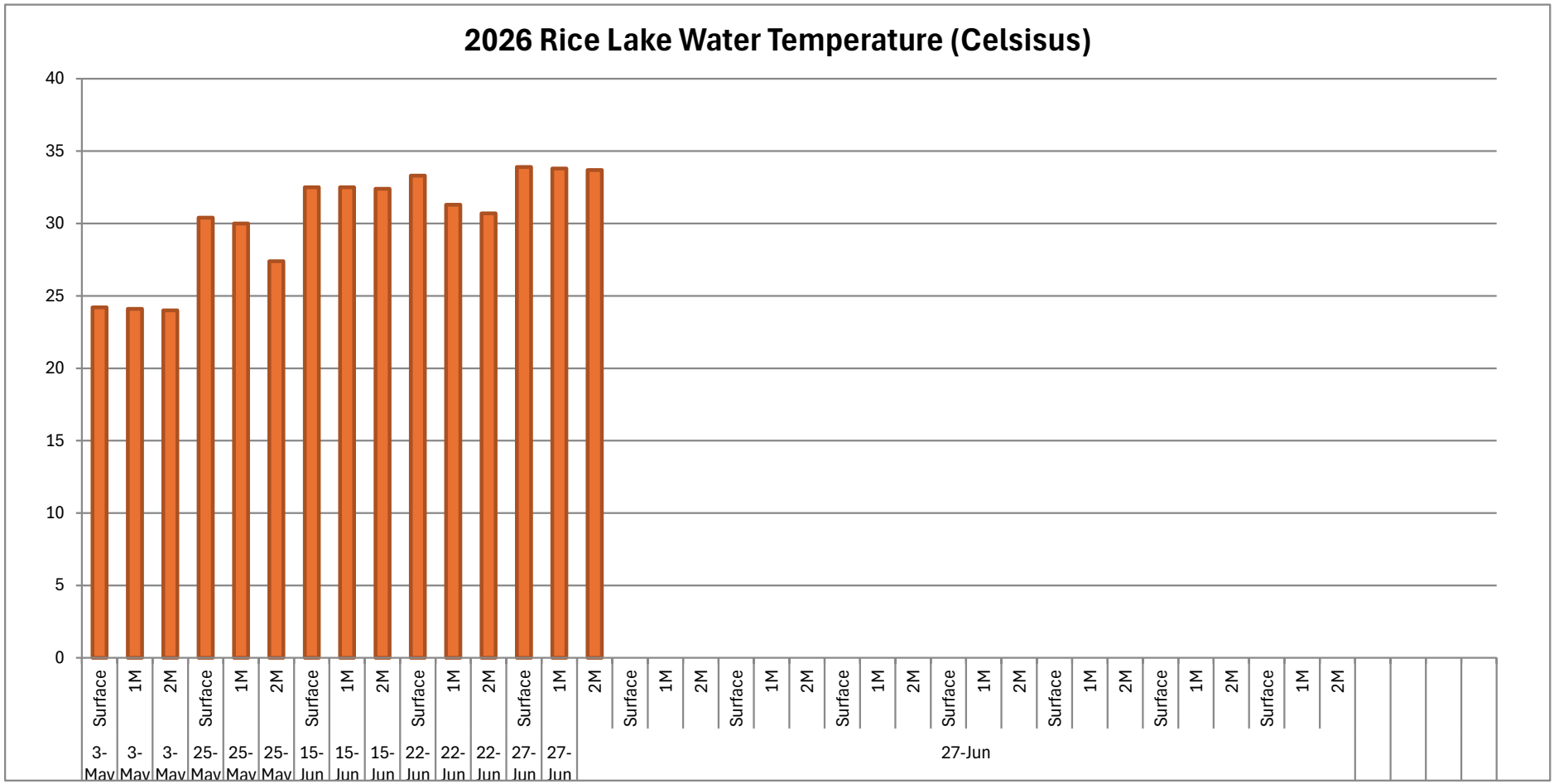
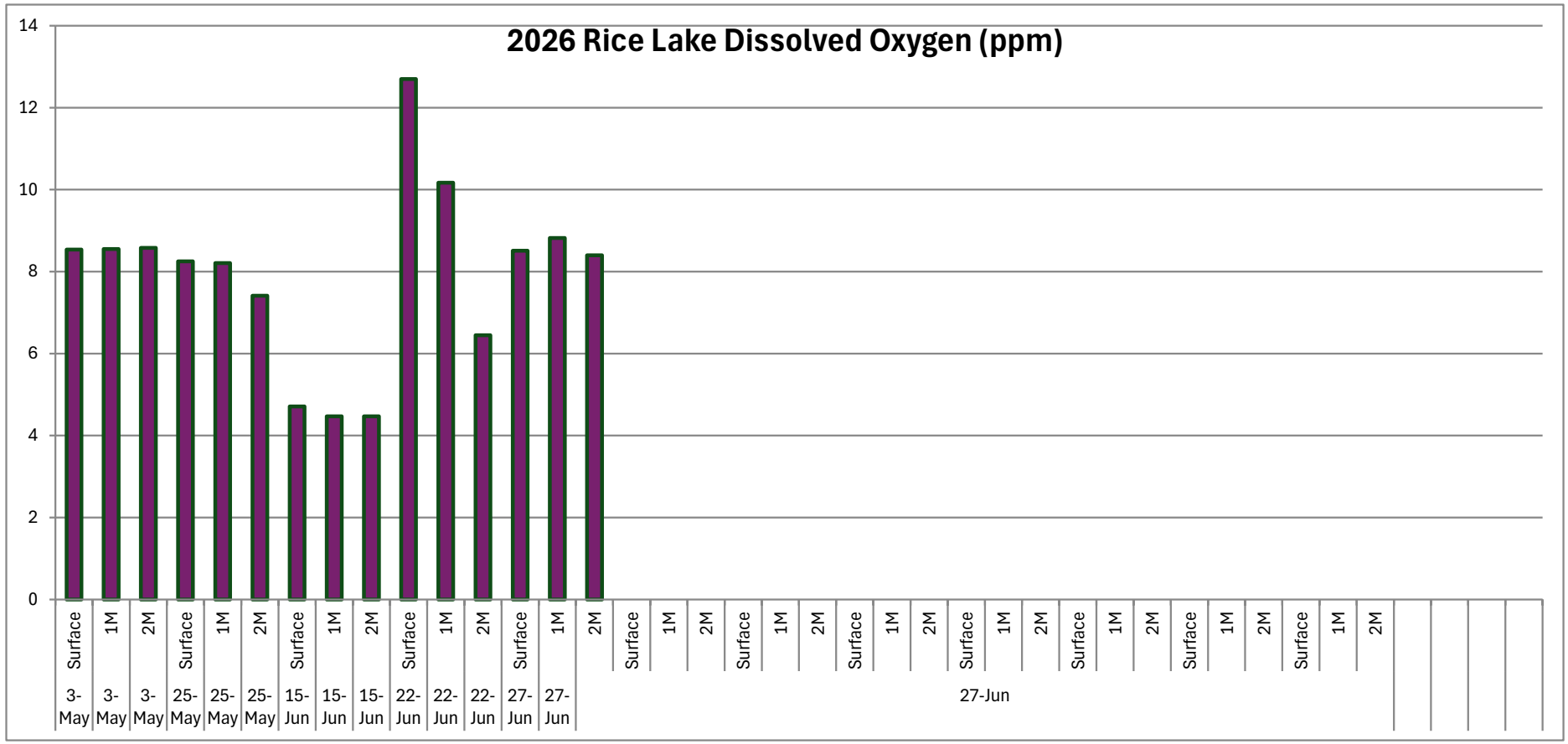

2026 Rice Lake Water Temperature (Celsisus)
40
35
30
25
20
15
10
5
0
Surface
1M
2M
3-May
25-May
15-Jun
22-Jun
27-Jun


2026 Rice Lake Dissolved Oxygen (ppm)
14
12
10
8
6
4
2
0
Surface 3-May
1M 3-May
2M 3-May
Surface 25-May
1M 25-May
2M 25-May
Surface 15-Jun
1M 15-Jun
2M 15-Jun
Surface 22-Jun
1M 22-Jun
2M 22-Jun
Surface 27-Jun
1M 27-Jun
2M 27-Jun
Surface 27-Jun
1M 27-Jun
2M 27-Jun
Surface 27-Jun
1M 27-Jun
2M 27-Jun
Surface 27-Jun
1M 27-Jun
2M 27-Jun
Surface 27-Jun
1M 27-Jun
2M 27-Jun
Surface 27-Jun
1M 27-Jun
2M 27-Jun
Surface 27-Jun
1M 27-Jun
2M 27-Jun
Surface 27-Jun
1M 27-Jun
2M 27-Jun