

- orton Dr.
- uriel Dr.
- rtle Dr.
- ancy Dr.
- well Ave.
- atrick Dr.
- attiejoie Ln.
- atty Ln.
- aul Blvd.
- eggy Ln.
- eter Rd.
- G-6
- E-22
- J-21
- M-21
- M-6
- N-23
- L-13
- F-6
- J-18
- O-27
- N-11
- R
- Ralph Ln.
- Richard Dr.
- Robert Dr.
- Rodman Dr.
- Rona Ln.
- Ronnie Dr.
- Rosalyn Dr.
- Ruth Ann Dr.
- Ruth Dr.
- S
- Selma Dr.
- Shirley Ln.
- 0-25
- I-26
- F-19
- D-2
- F-12
- M-20
- E-18
- D-10
- O-25
- C-25
- L-18
- M-9
- Susan Ln.
- Sylvia Ln.
- T
- Tahoe Ln.
- Thomas Ln.
- Timberlake Dr.
- V
- Virginia Dr.
- W
- Walter Blvd.
- Walter Blvd. So.
- Weaver Dr.
- Willard Dr.
- William Cook Blvd.
- G-25
- F-10
- Insert
- K-14
- Insert
- I-15
- G-18
- J-17
- N-22
- J-22
- D-4
- I-4

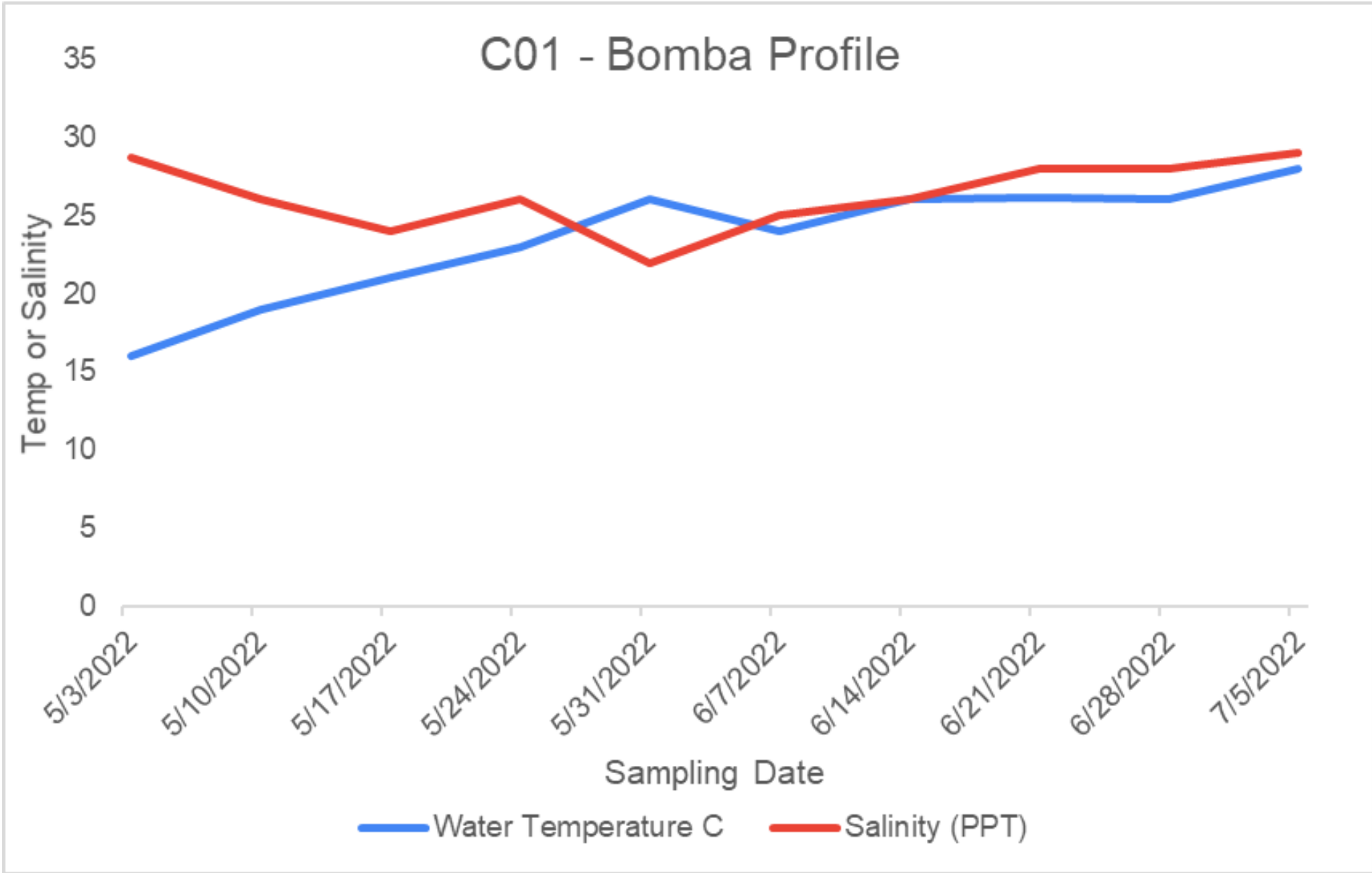


VANDYK
GROUP

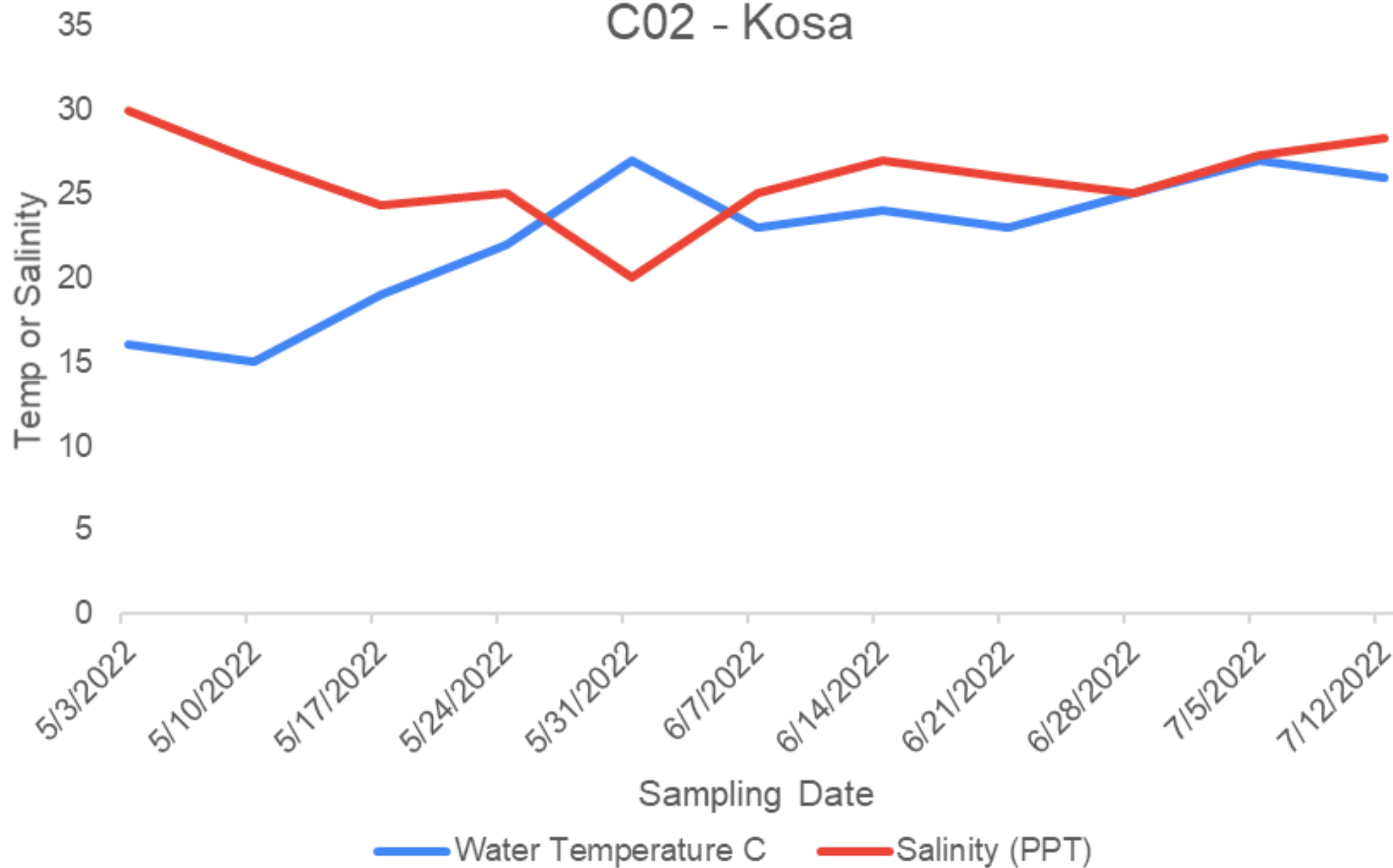


Marion A. Romano
 mromano@vandykgroup.com
 c: 2901-391-6320
 o: 609-597-1988
 275 Route 72 E
 Manahawkin, NJ 08050

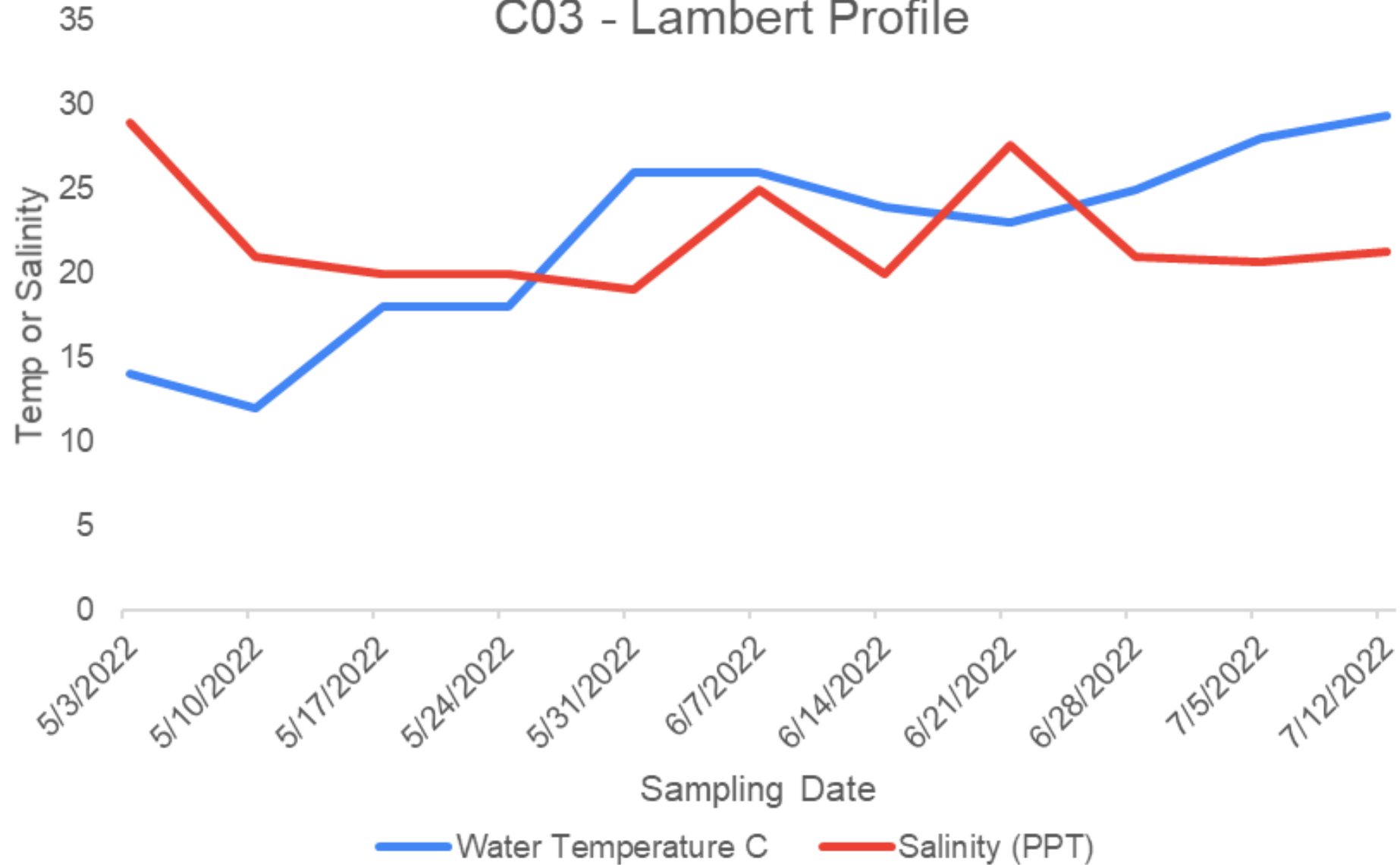
Location0	Low Temp C	High Temp C	Low Salinity PPT	High Salinity
C01-Bomba	16	28	22	29
C02 - Kosa	15	27	20	30
C03 - Lambert	12	29.4	19	29
LMC01 - Elmer	16	27	13	30
LMC02 - Winans	16	28	12	29
MB02 - Pietrowicz	14	27	21	23
P01 – Morris Bridge	23	28	18	27
P02 – Mill Creek Park	16	28	8	26
P04 – Jennings Road Bridge	15	25	No Salinity	No Salinity
P05 – Opposite Pavilion	15	27	20	27
P06 – MCR and Amy	14	28	21	28
VH01 – Smith	14	26	10	29

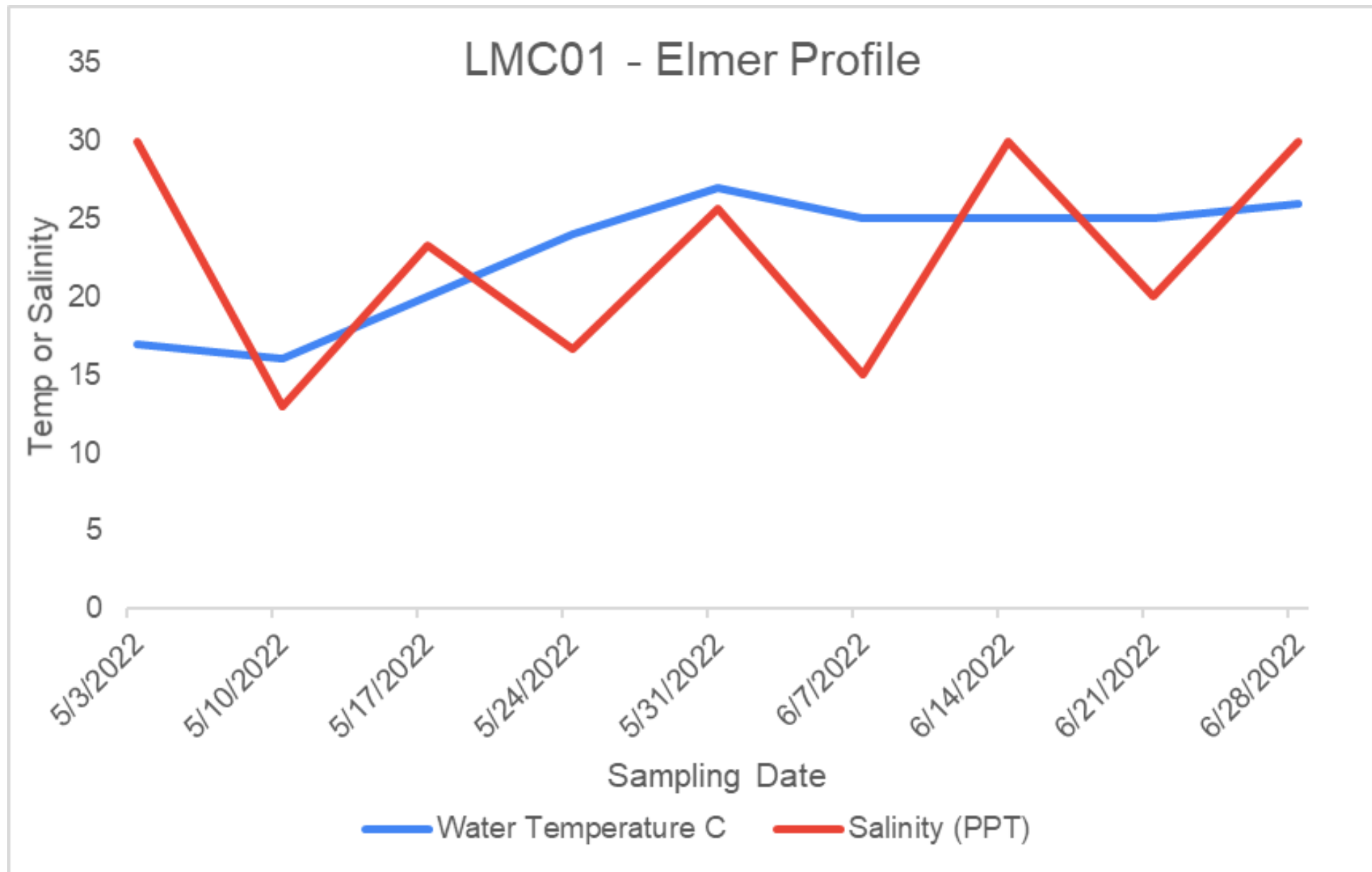


C02 - Kosa

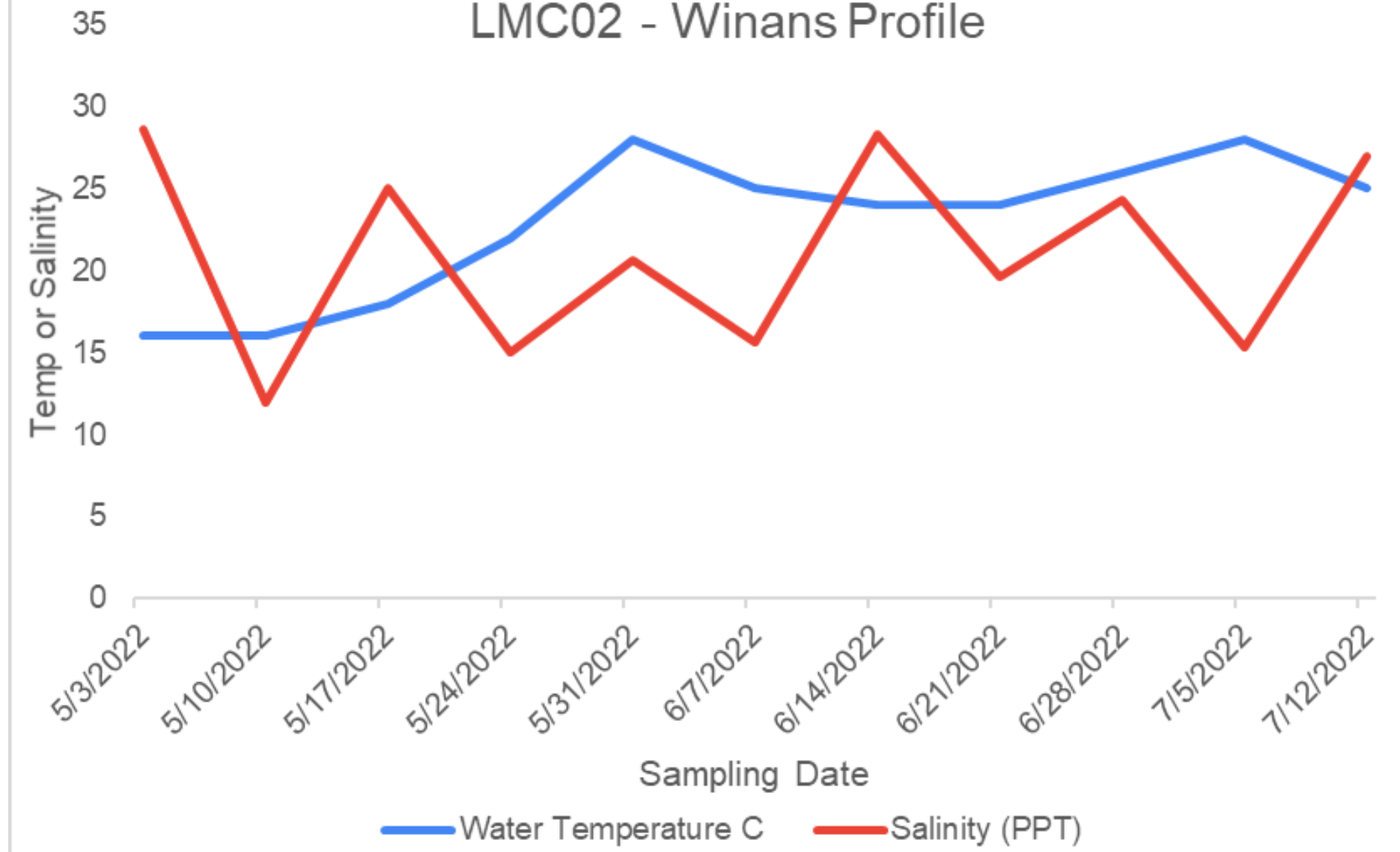


C03 - Lambert Profile

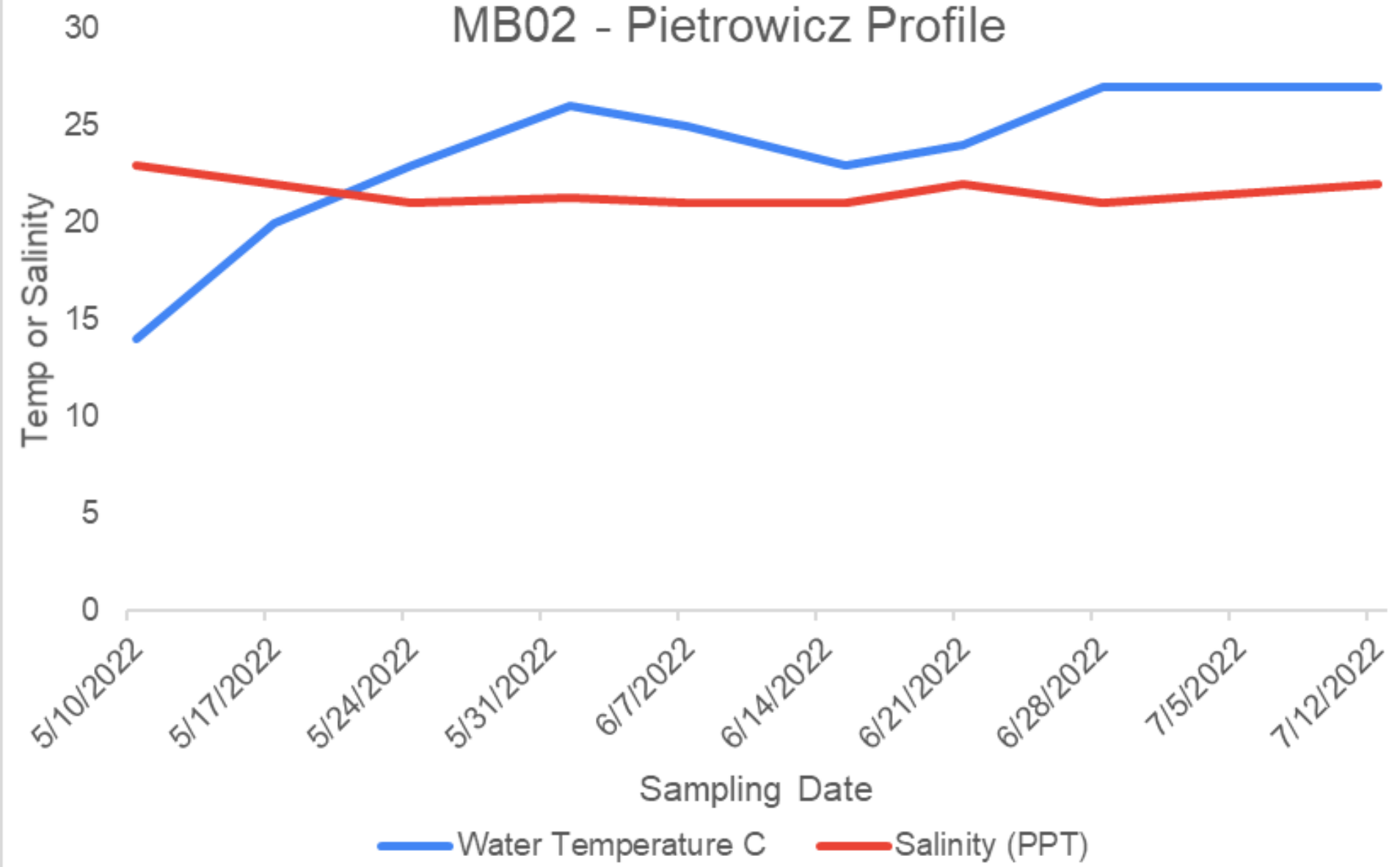


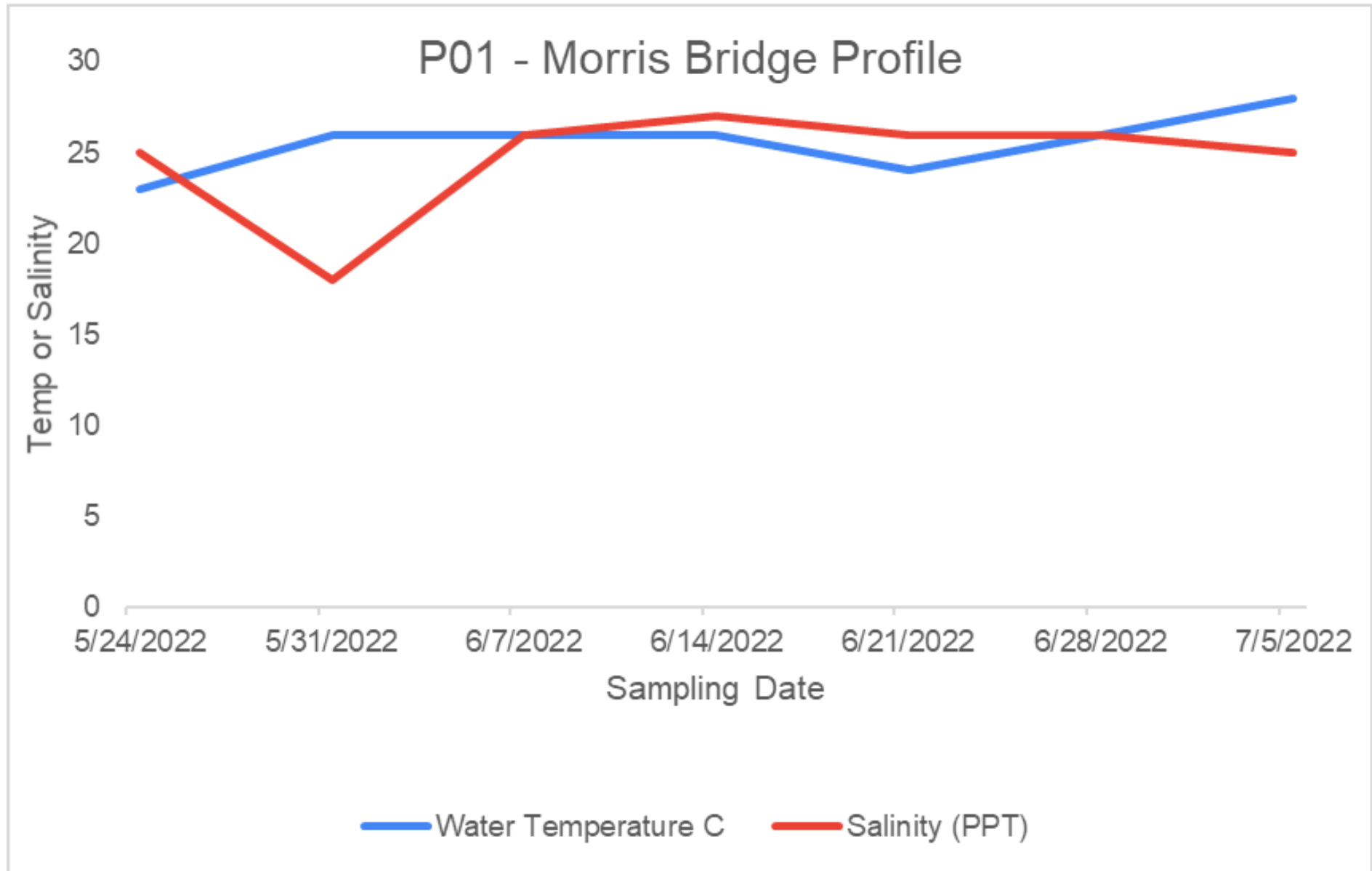


LMC02 - Winans Profile

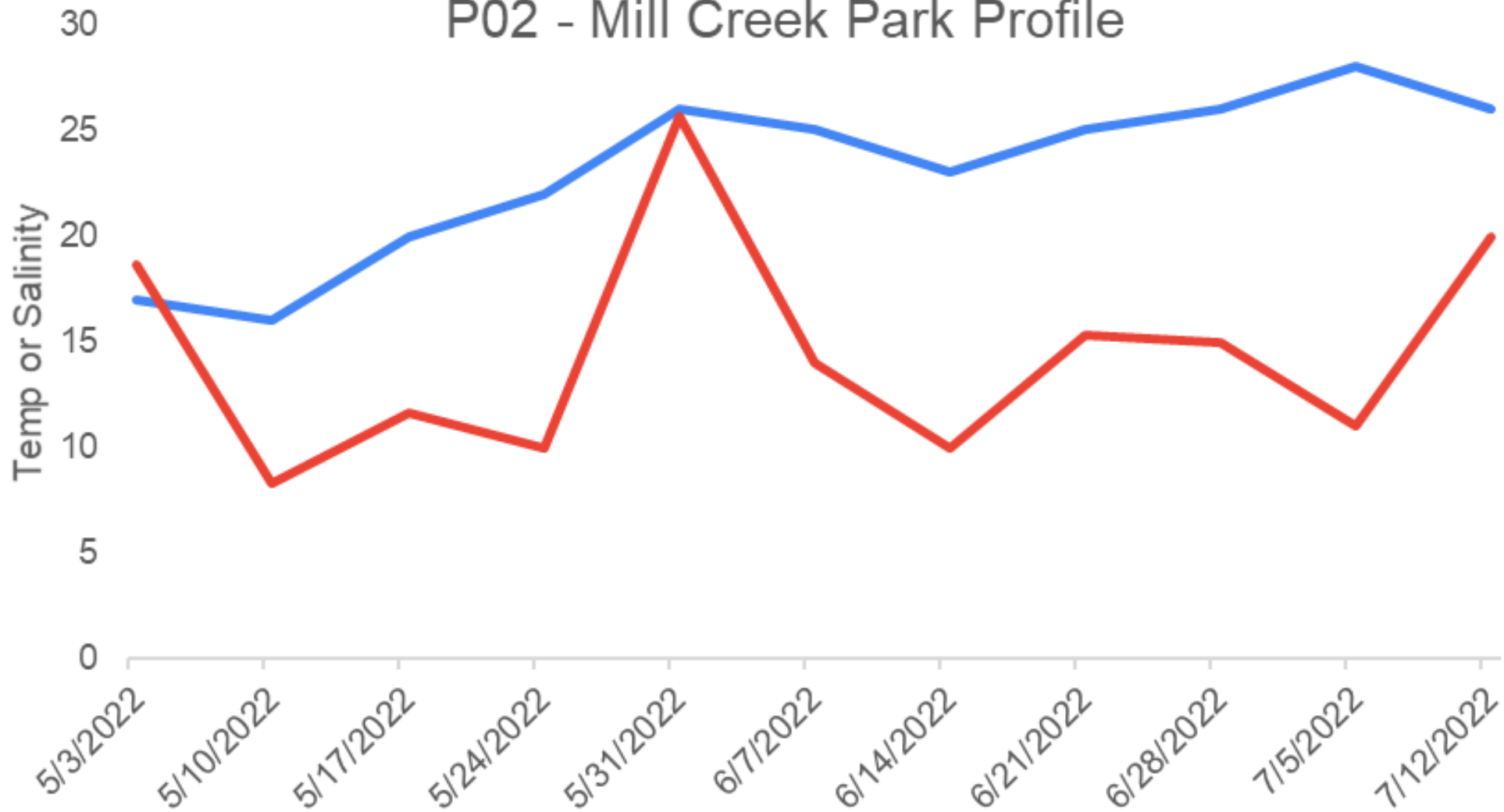


MB02 - Pietrowicz Profile



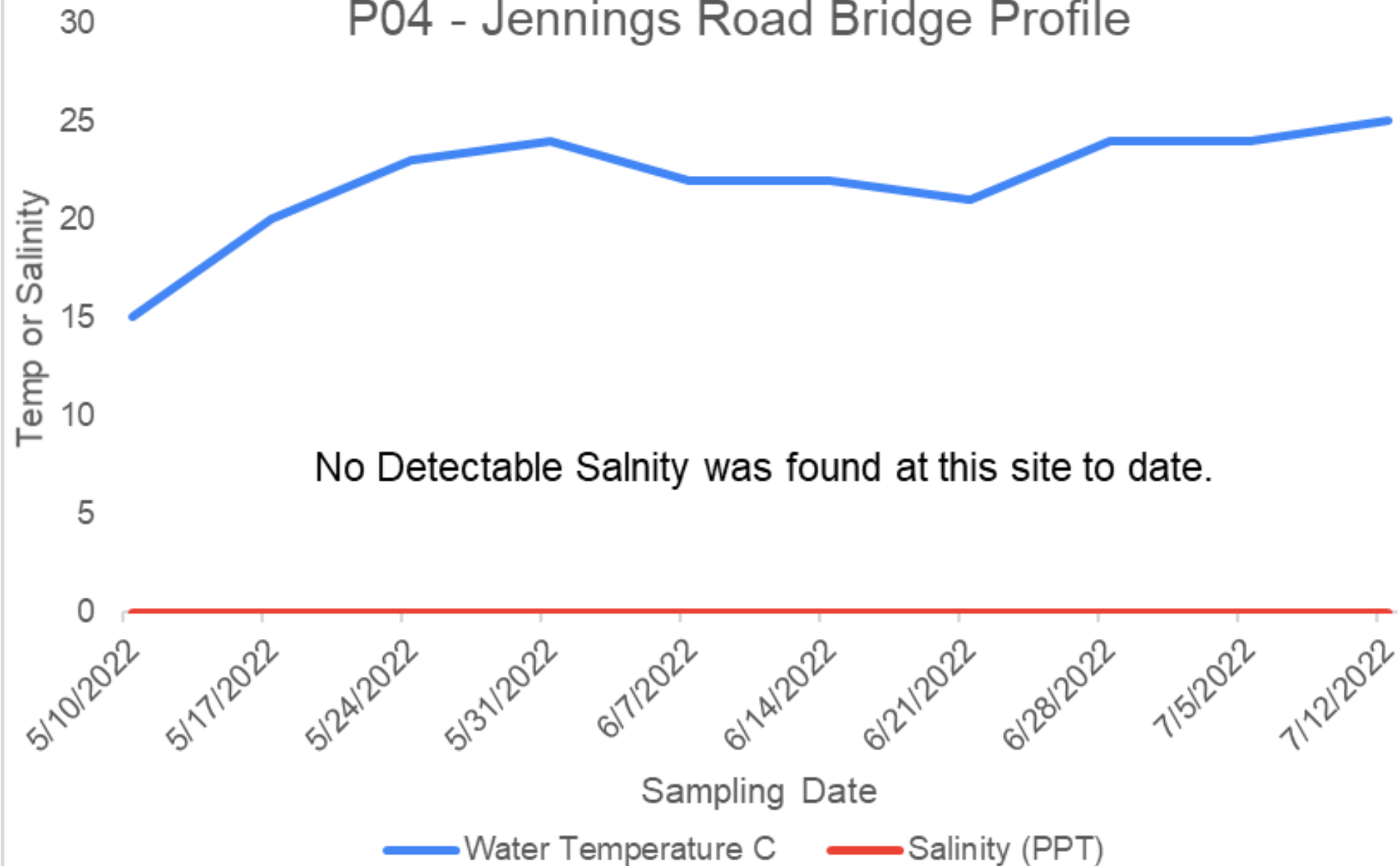


P02 - Mill Creek Park Profile

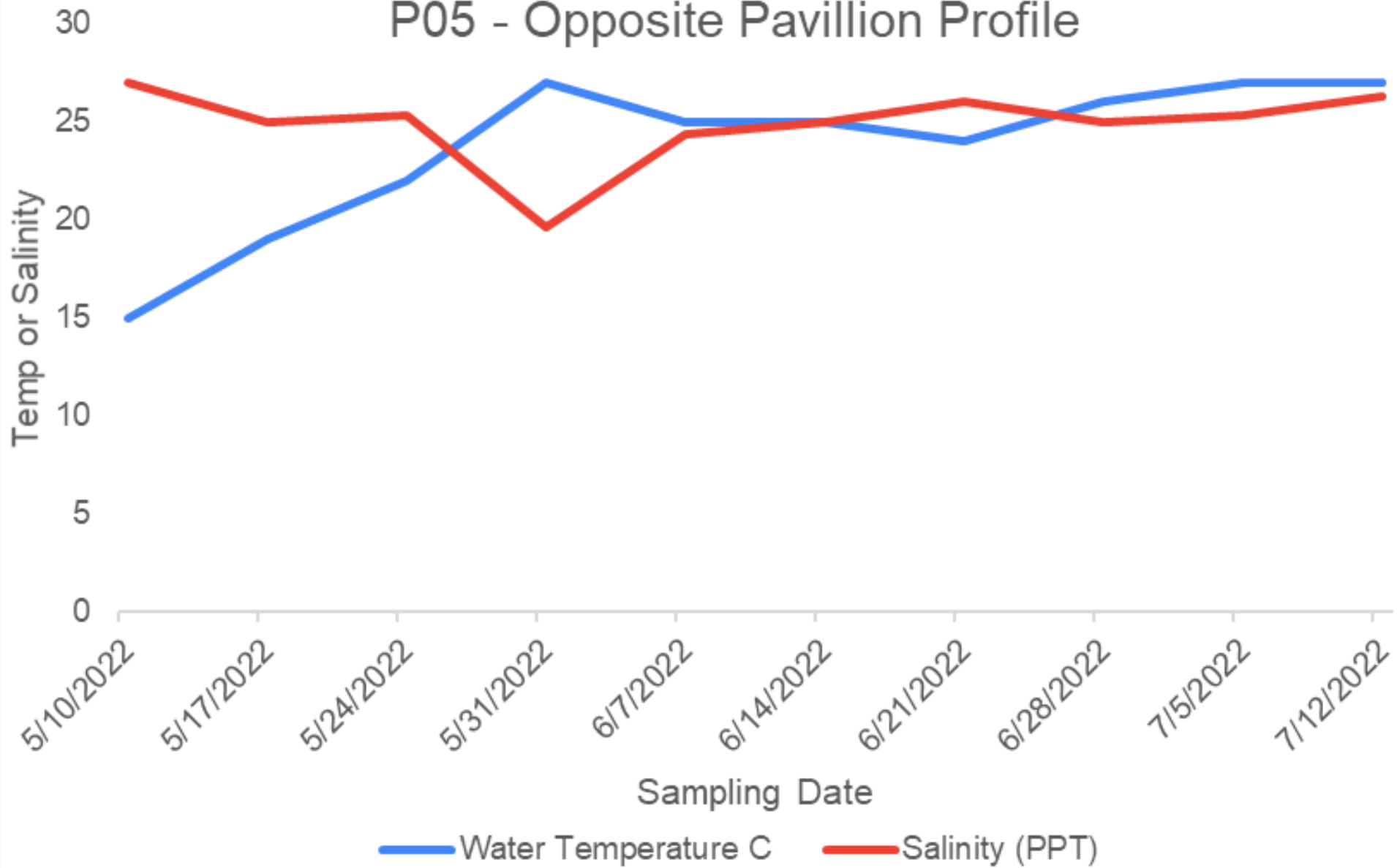


— Water Temperature C — Salinity (PPT)

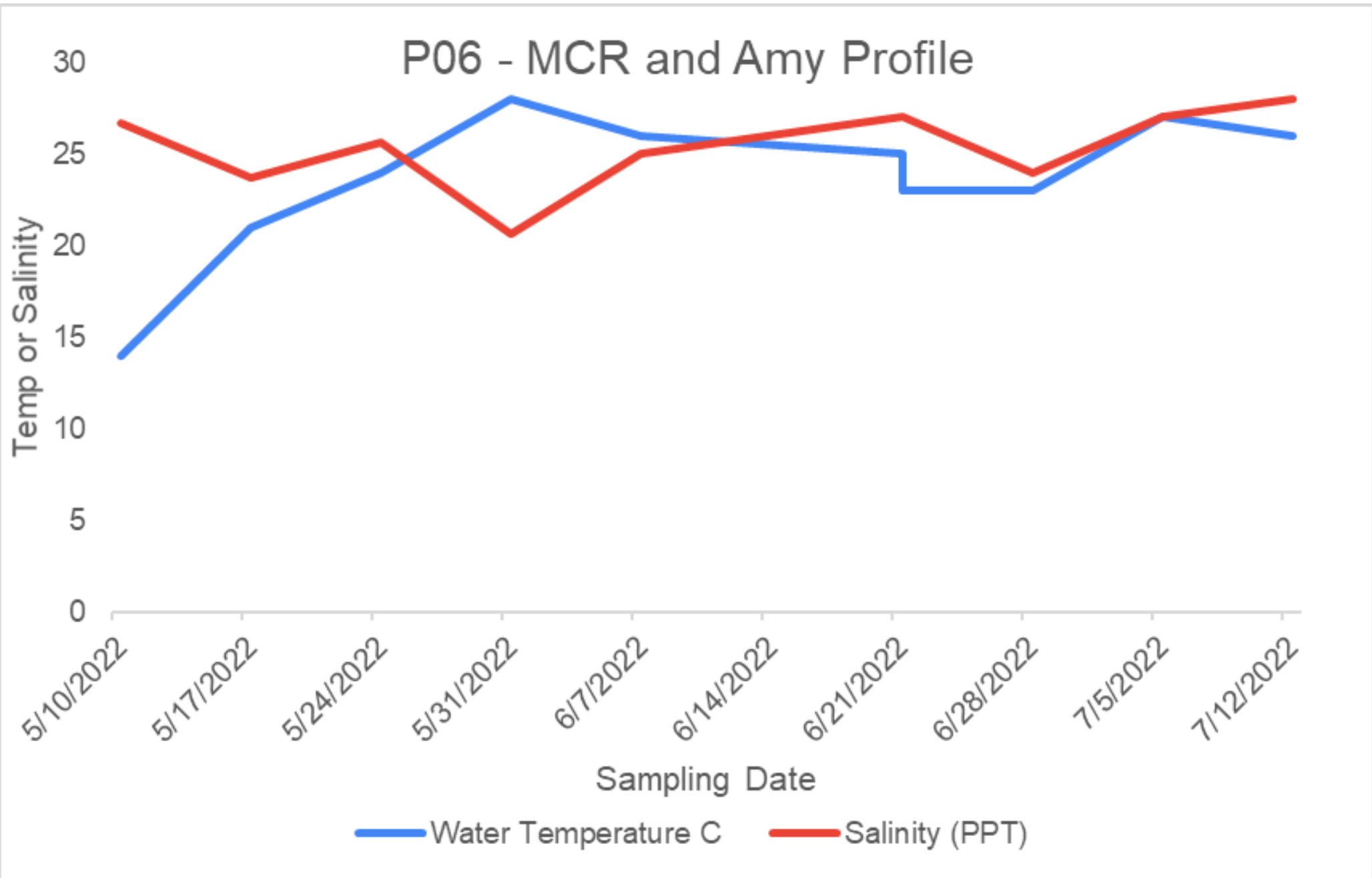
P04 - Jennings Road Bridge Profile



P05 - Opposite Pavillion Profile



P06 - MCR and Amy Profile



VH01 - Smith Profile

