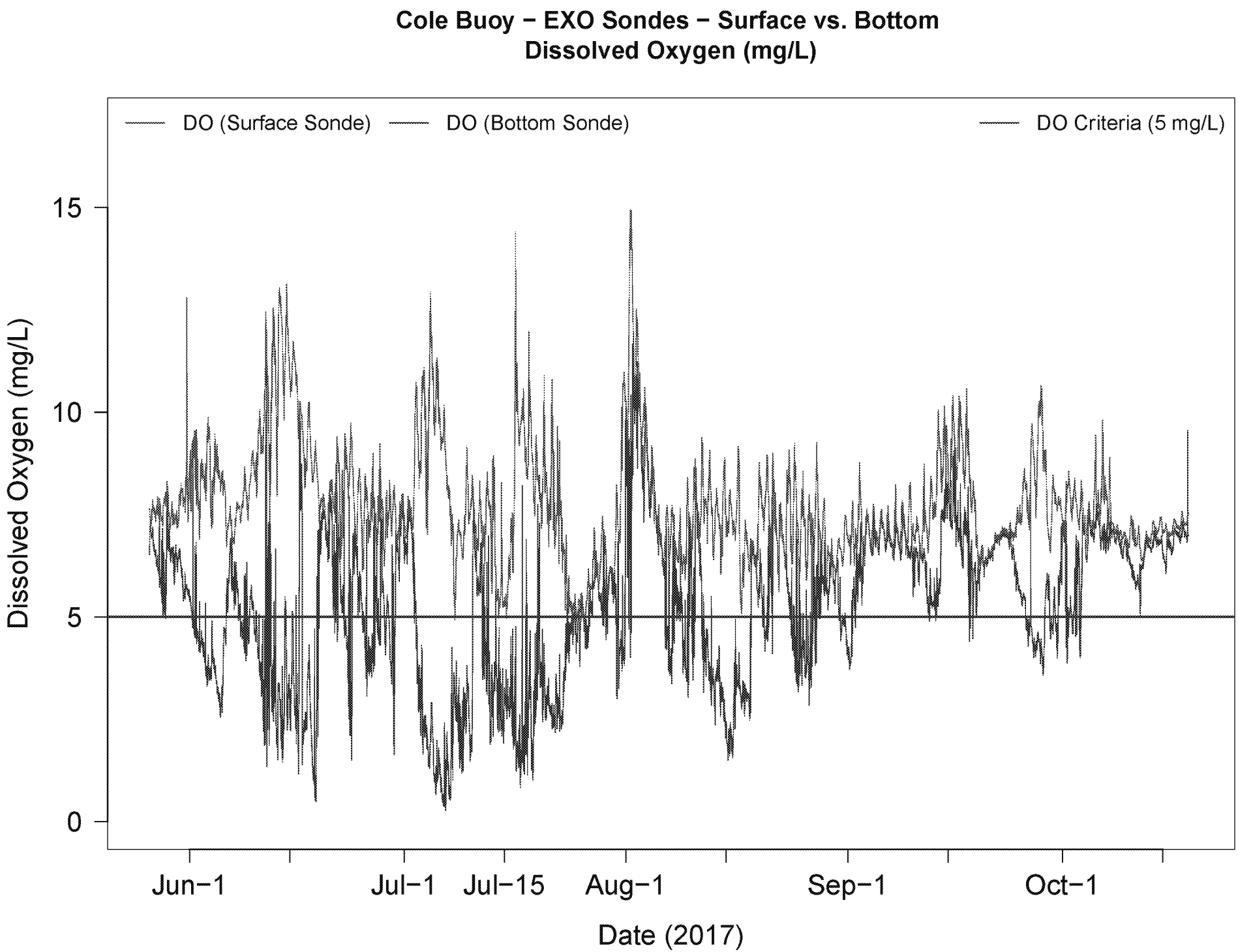
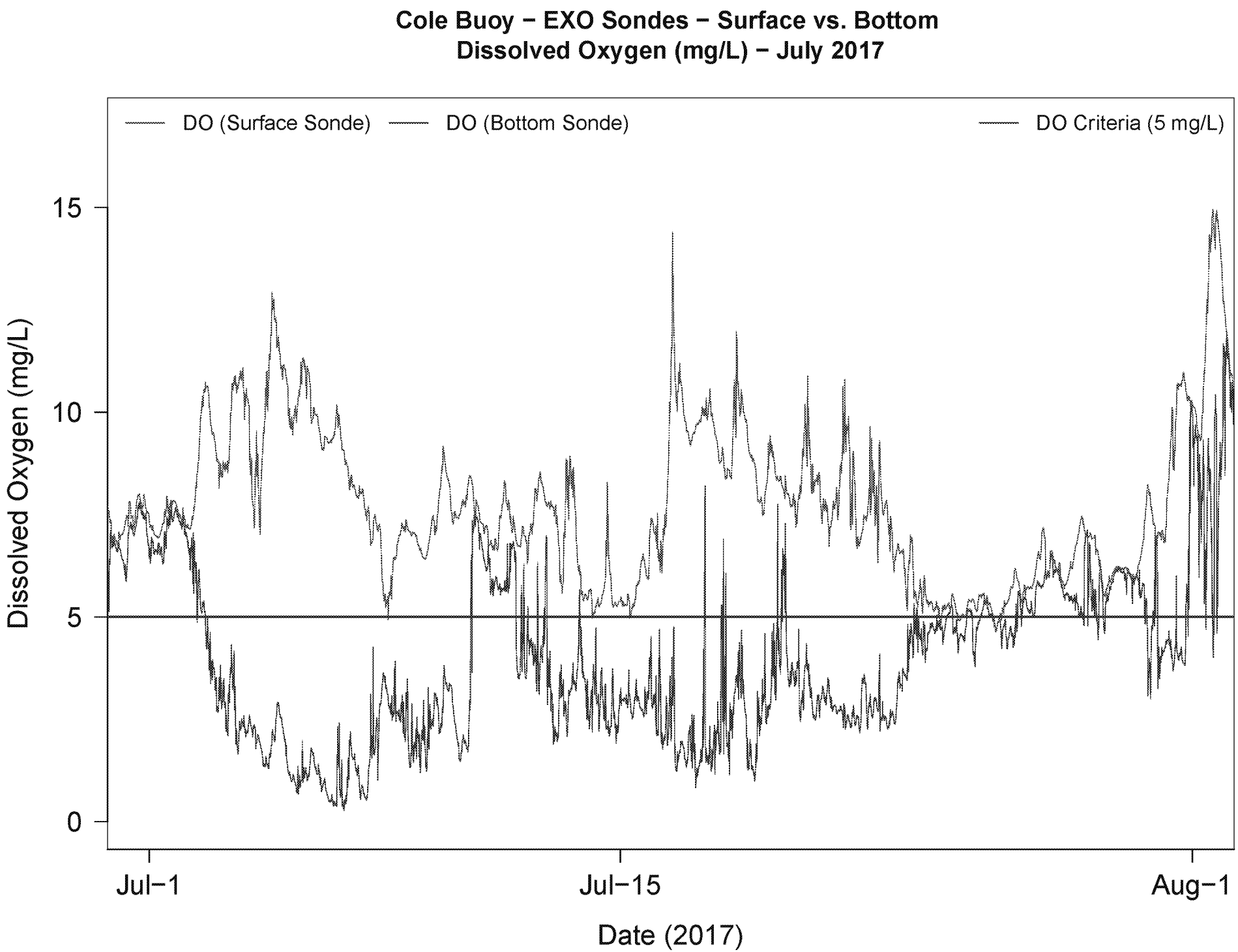
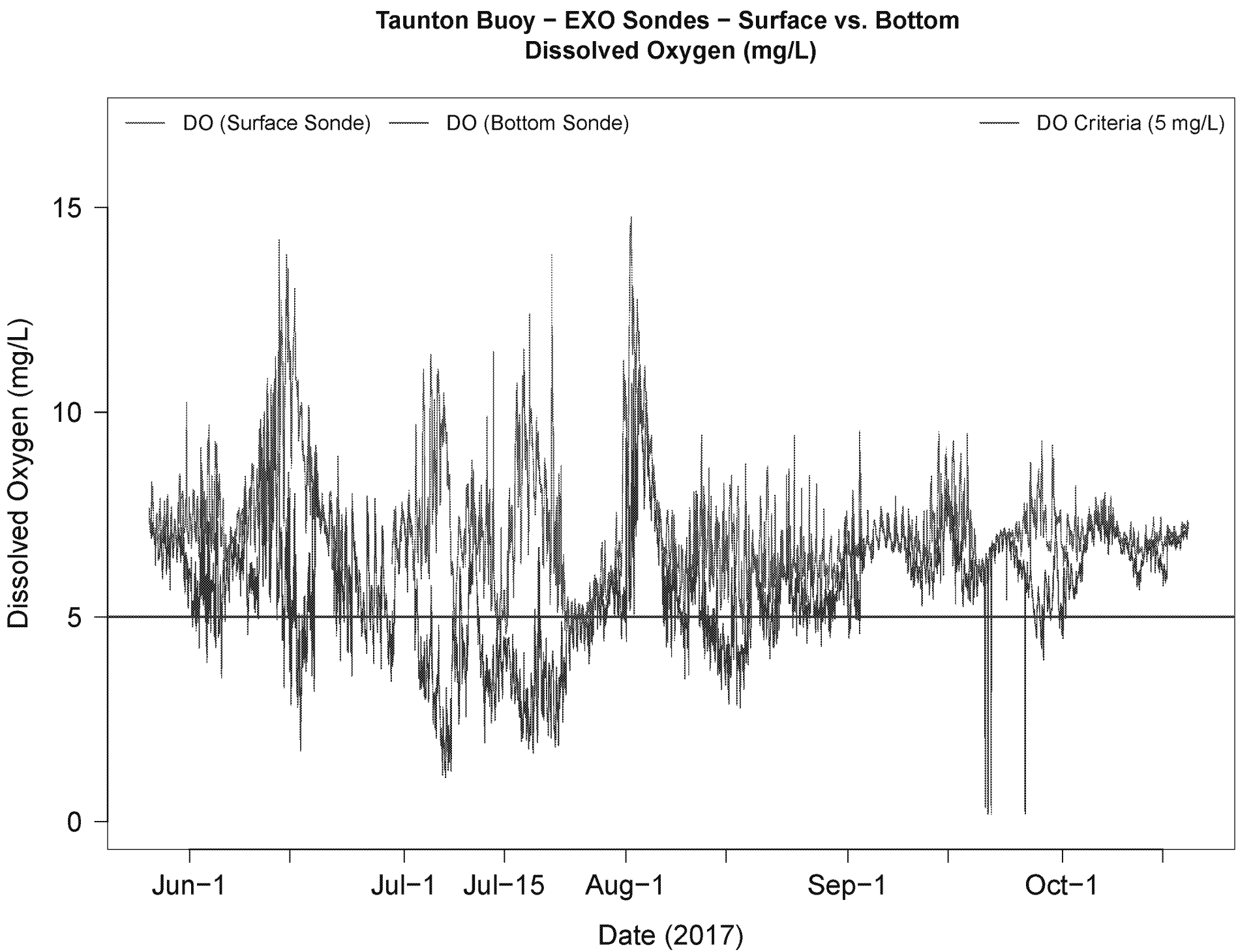
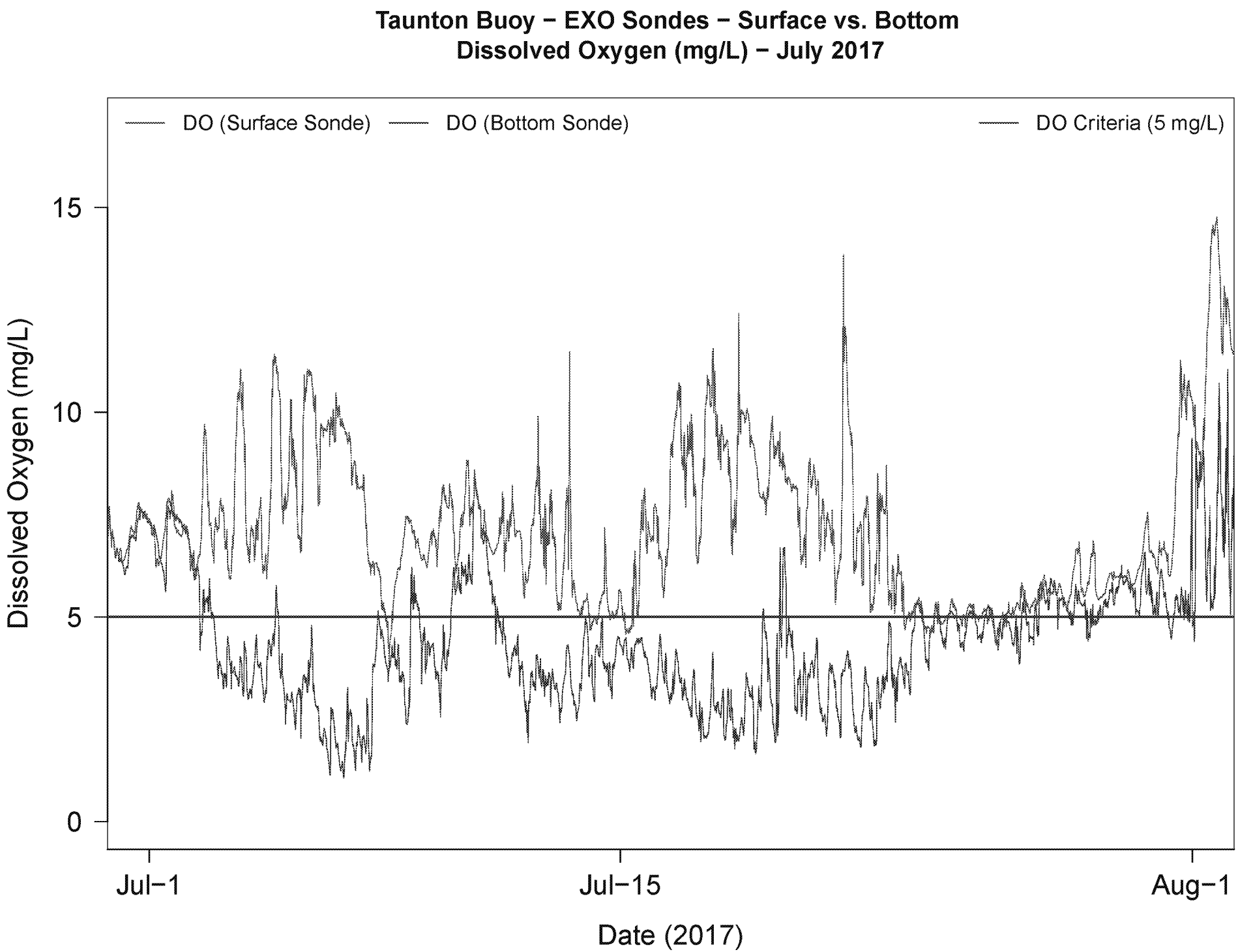
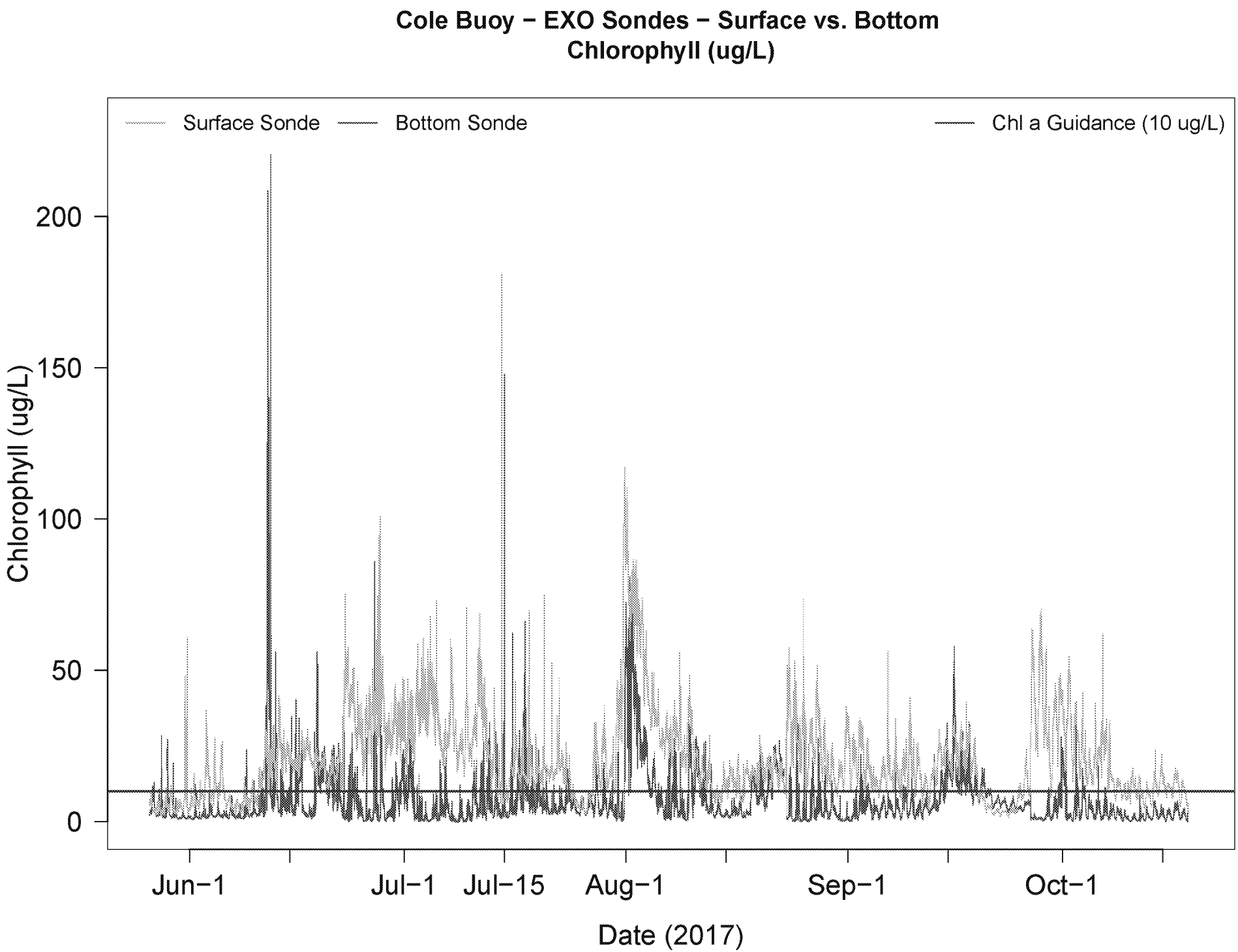
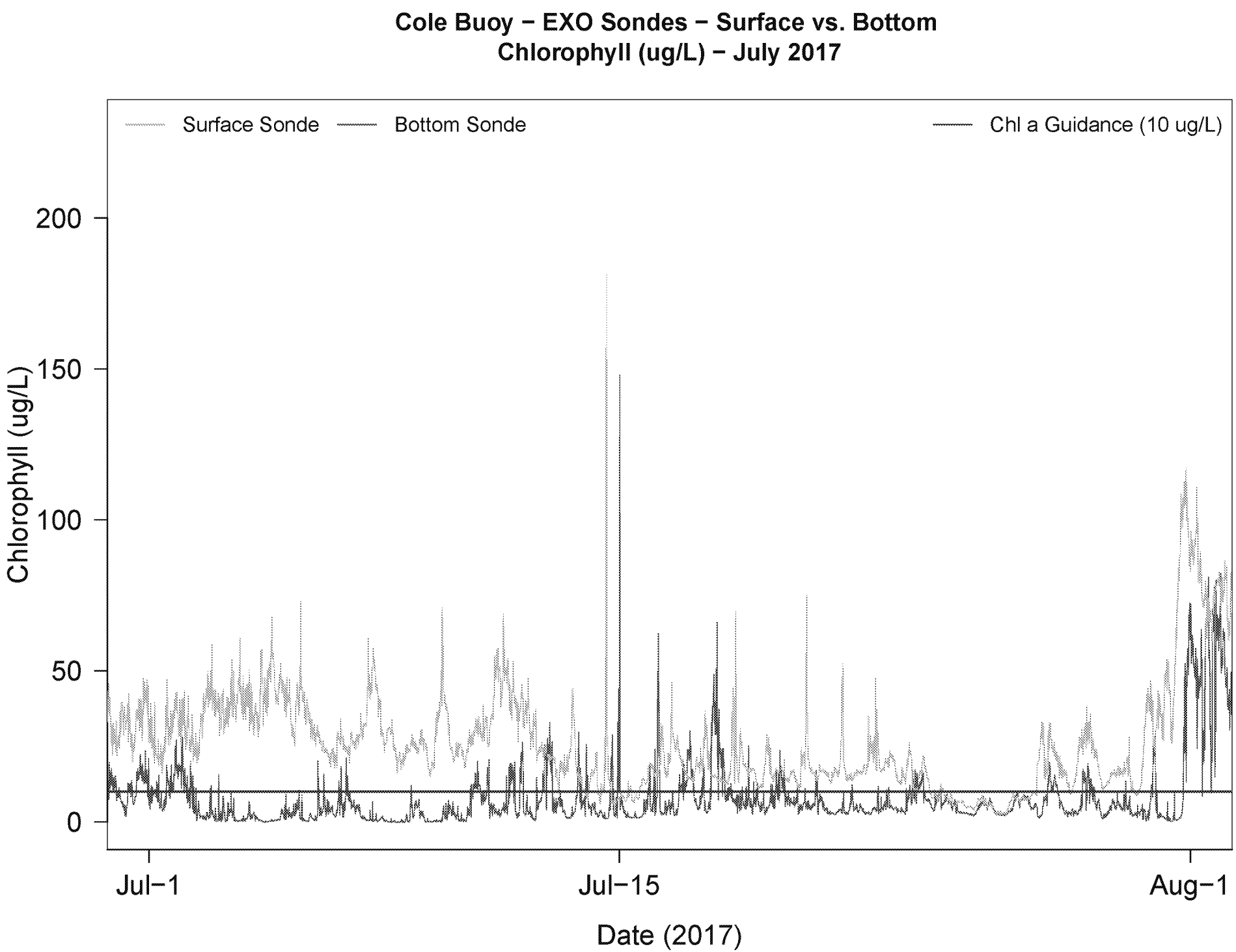

Cole Buoy − EXO Sondes − Surface vs. Bottom
Dissolved Oxygen (mg/L)
DO (Surface Sonde)
DO (Bottom Sonde)
DO Criteria (5 mg/L)
Dissolved Oxygen (mg/L)
15
10
5
0
Jun−1
Jul−1
Jul−15
Aug−1
Sep−1
Oct−1
Date (2017)

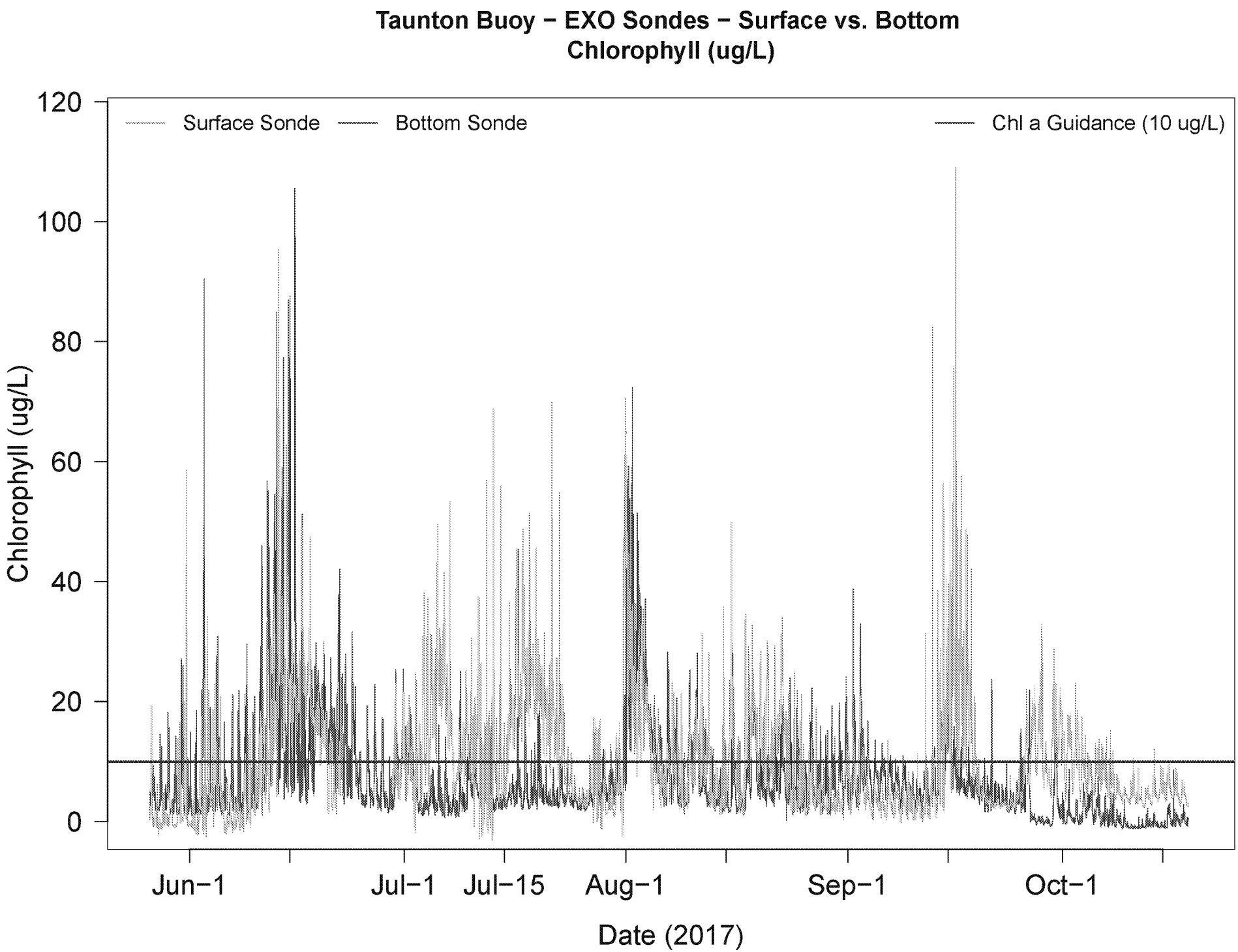

Cole Buoy − EXO Sondes − Surface vs. Bottom
Dissolved Oxygen (mg/L) − July 2017
DO (Surface Sonde)
DO (Bottom Sonde)
DO Criteria (5 mg/L)
Dissolved Oxygen (mg/L)
15
10
5
0
Jul−1
Jul−15
Aug−1
Date (2017)

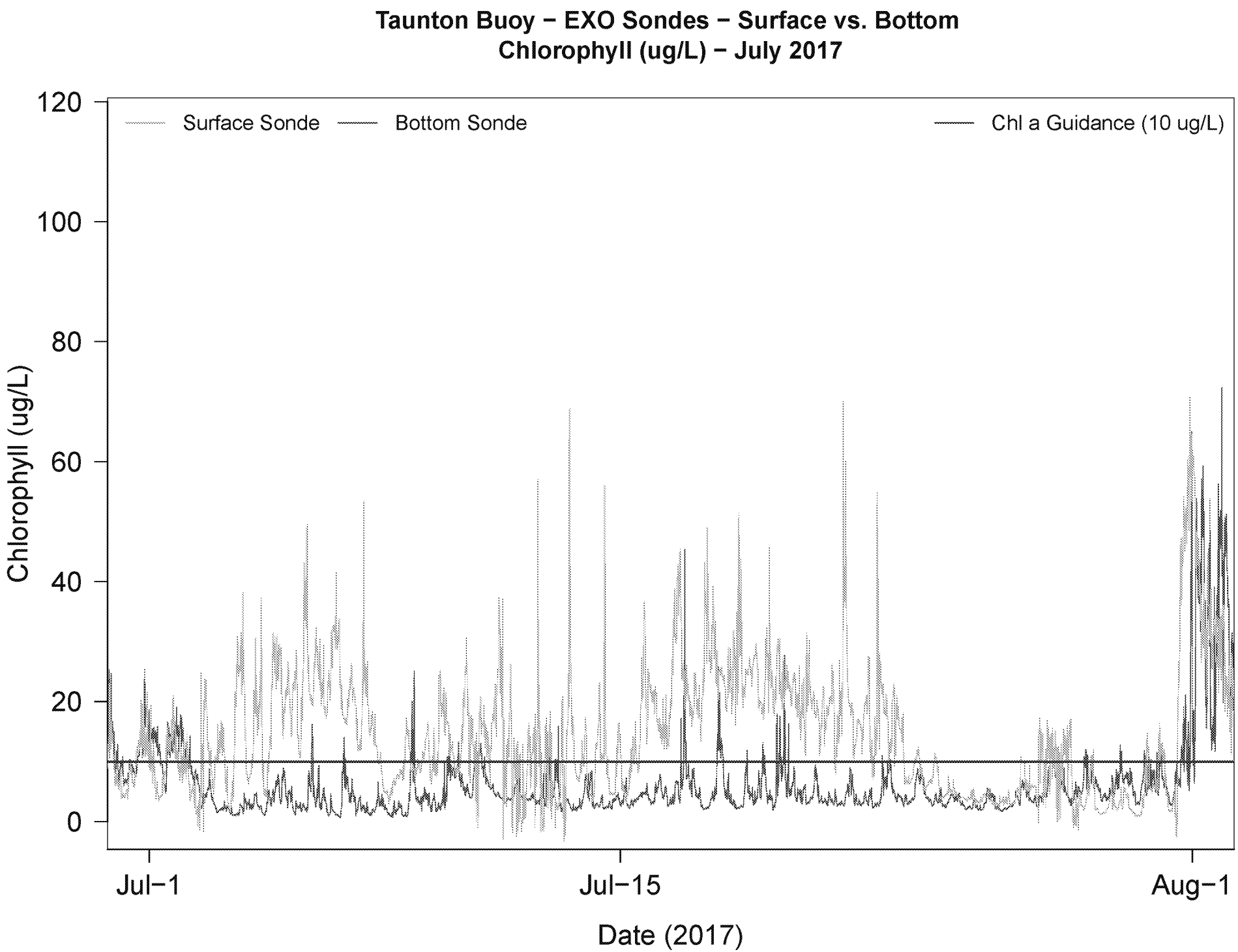

Taunton Buoy − EXO Sondes − Surface vs. Bottom
Dissolved Oxygen (mg/L)
DO (Surface Sonde)
DO (Bottom Sonde)
DO Criteria (5 mg/L)
Dissolved Oxygen (mg/L)
15
10
5
0
Jun−1
Jul−1
Jul−15
Aug−1
Sep−1
Oct−1
Date (2017)


Taunton Buoy − EXO Sondes − Surface vs. Bottom
Dissolved Oxygen (mg/L) − July 2017
DO (Surface Sonde)
DO (Bottom Sonde)
DO Criteria (5 mg/L)
Dissolved Oxygen (mg/L)
15
10
5
0
Jul−1
Jul−15
Aug−1
Date (2017)


Cole Buoy − EXO Sondes − Surface vs. Bottom
Chlorophyll (ug/L)
Surface Sonde
Bottom Sonde
Chl a Guidance (10 ug/L)
Chlorophyll (ug/L)
0
50
100
150
200
Jun−1
Jul−1
Jul−15
Aug−1
Sep−1
Oct−1
Date (2017)


Cole Buoy − EXO Sondes − Surface vs. Bottom
Chlorophyll (ug/L) − July 2017
Surface Sonde
Bottom Sonde
Chl a Guidance (10 ug/L)
Chlorophyll (ug/L)
200
150
100
50
0
Jul−1
Jul−15
Aug−1
Date (2017)


Taunton Buoy − EXO Sondes − Surface vs. Bottom
Chlorophyll (ug/L)
Surface Sonde
Bottom Sonde
Chl a Guidance (10 ug/L)
Chlorophyll (ug/L)
120
100
80
60
40
20
0
Jun−1
Jul−1
Jul−15
Aug−1
Sep−1
Oct−1
Date (2017)


Taunton Buoy − EXO Sondes − Surface vs. Bottom
Chlorophyll (ug/L) − July 2017
Surface Sonde
Bottom Sonde
Chl a Guidance (10 ug/L)
Chlorophyll (ug/L)
120
100
80
60
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20
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Jul−1
Jul−15
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Date (2017)