Lac de Morat
Murtensee

profils en profondeur 2006
Tiefenprofile 2006

mesurés au point le plus profond (572'540 / 198'245)
gemessen an der tiefsten Stelle

profondeur
Tiefe

température
Temperatur

conductivité électrique k25
Leitfähigkeit k25

transparence
Transmission

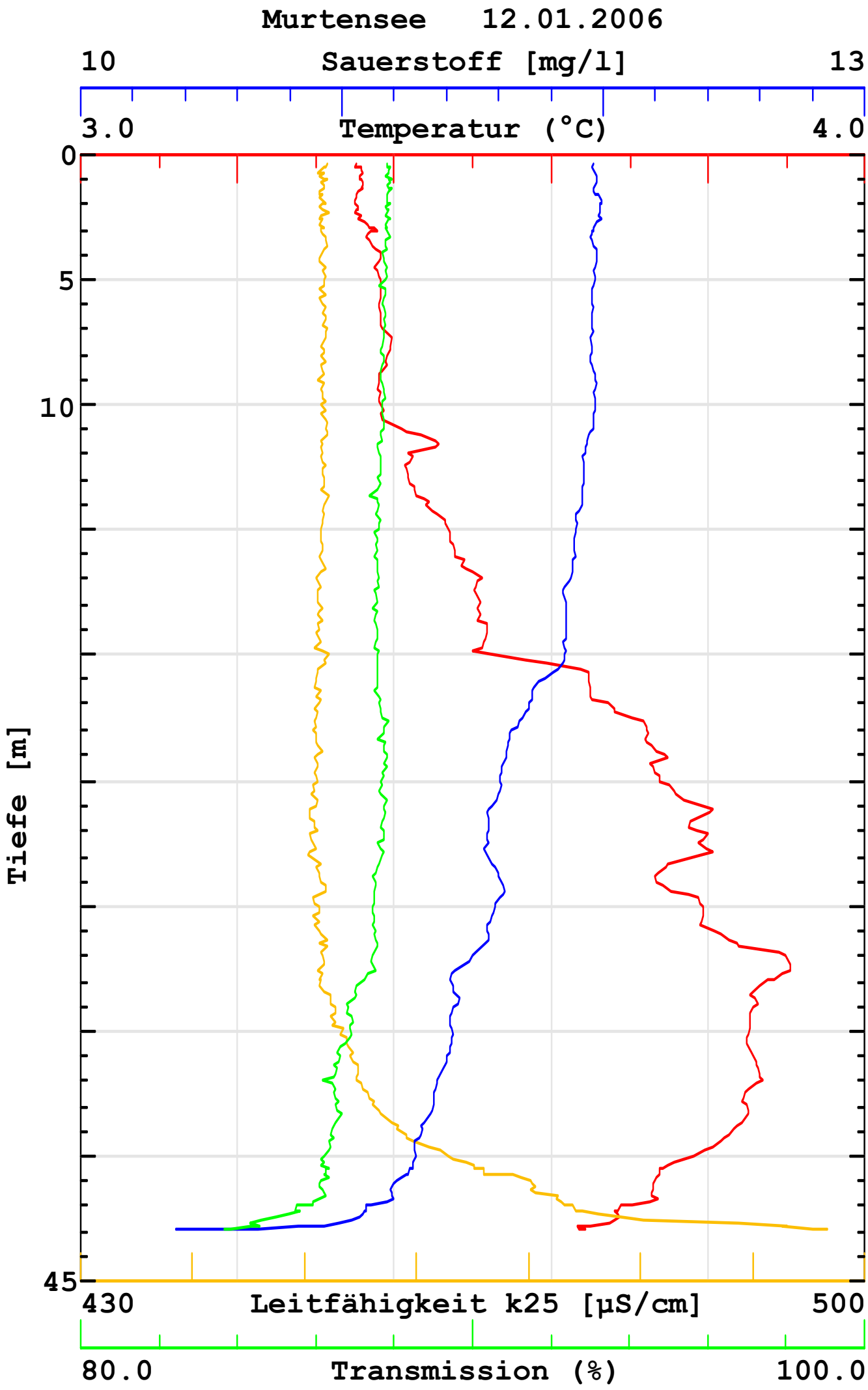
oxygène
Sauerstoff

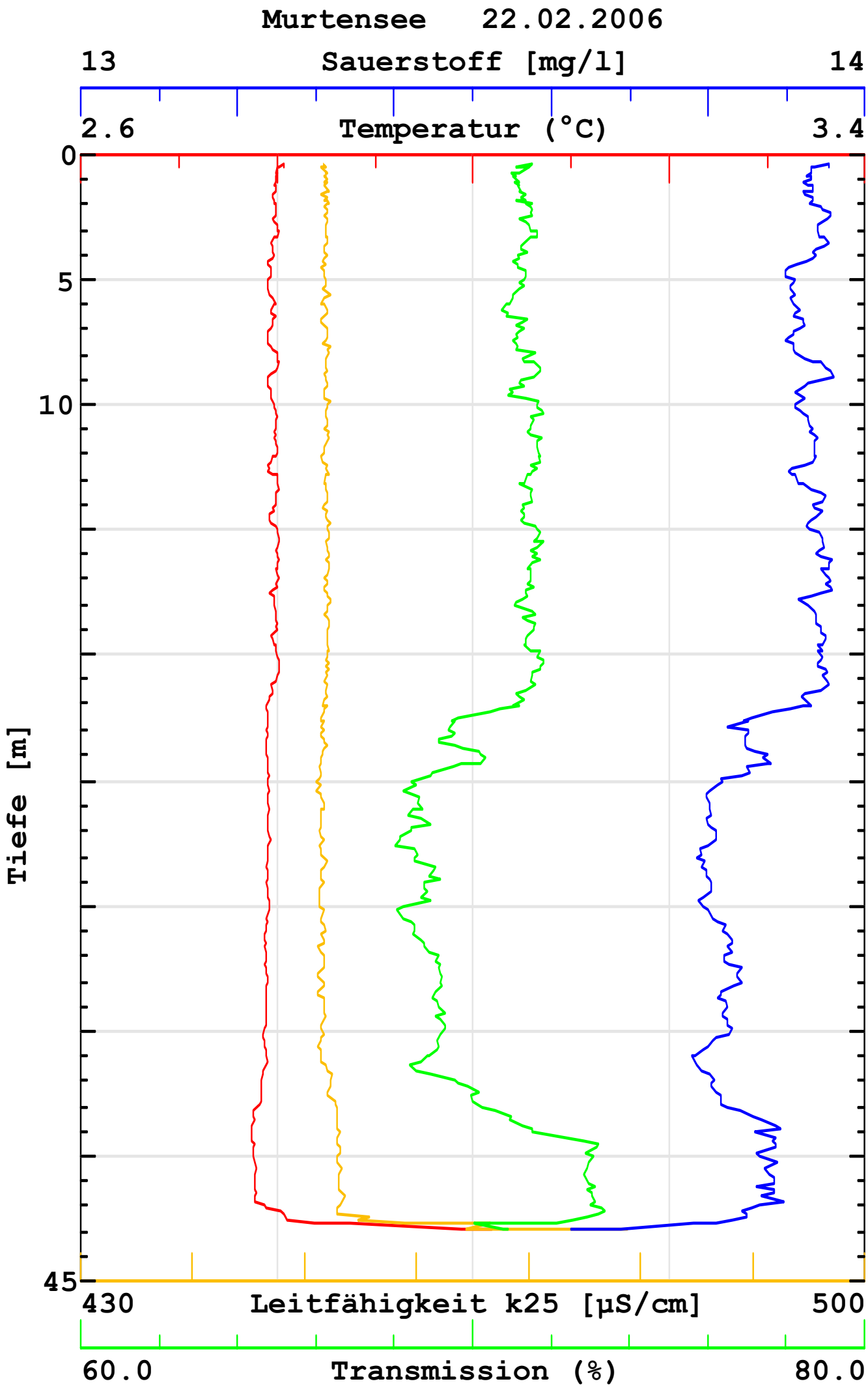


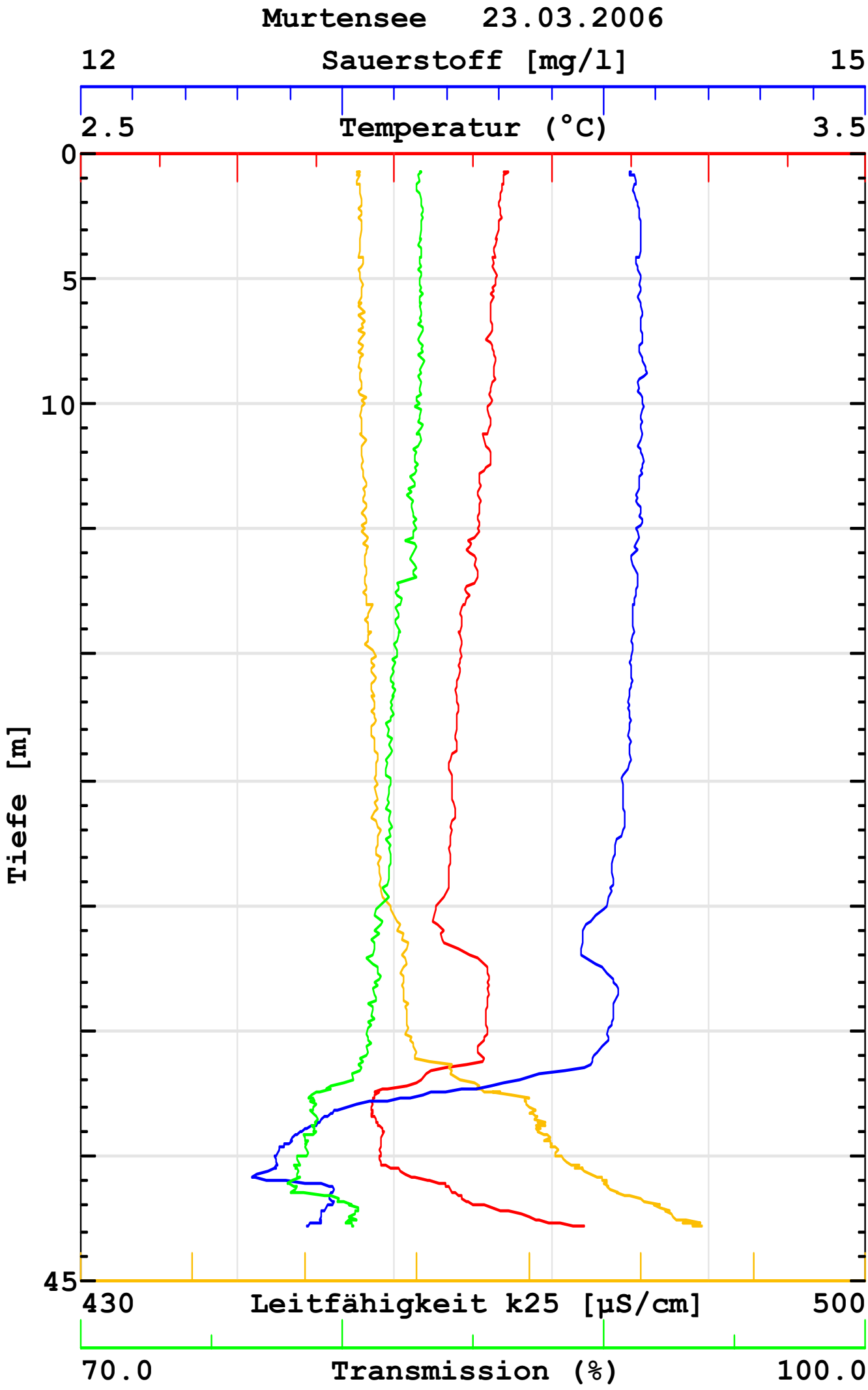
GSA OPED

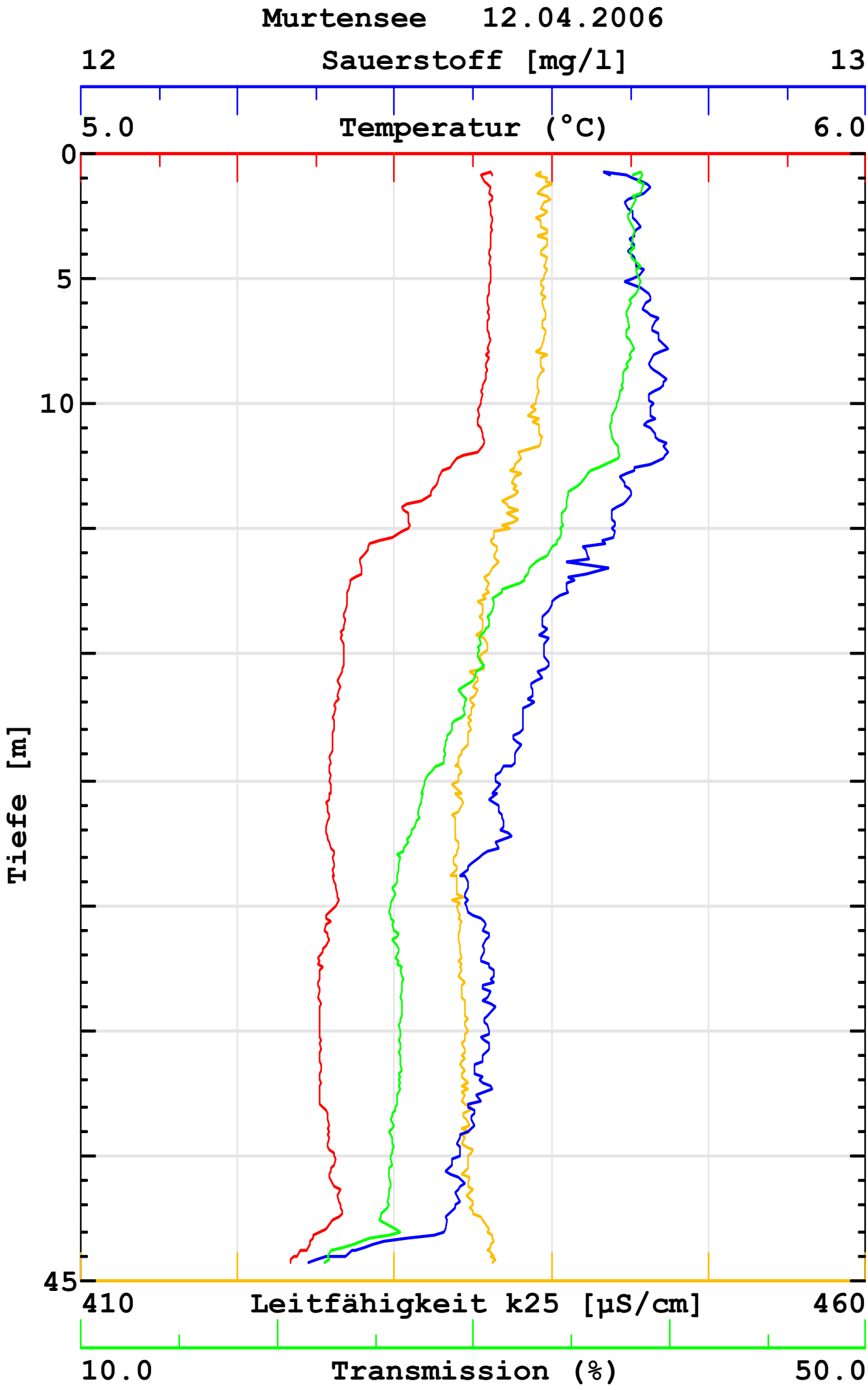
SCPE

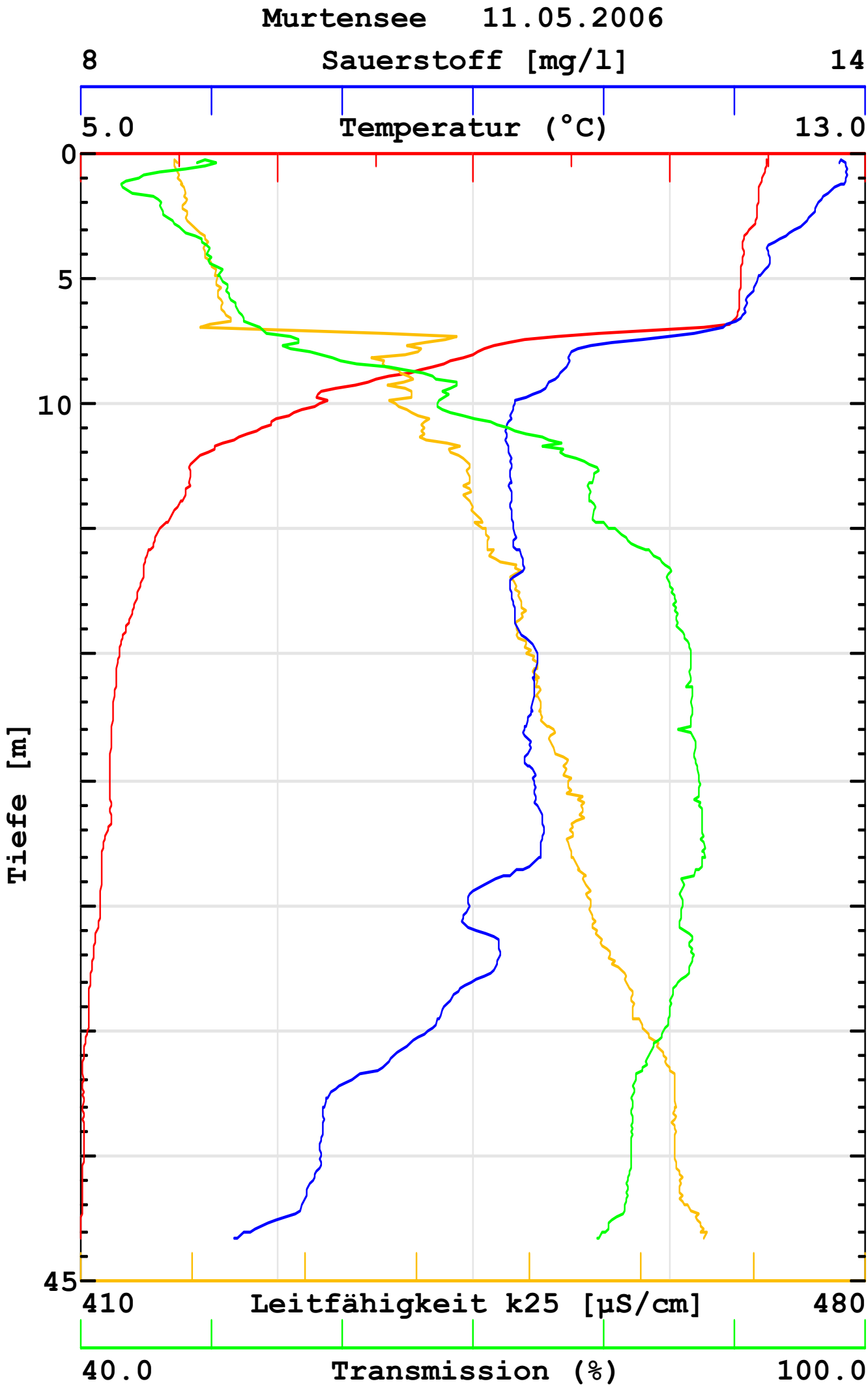
sen

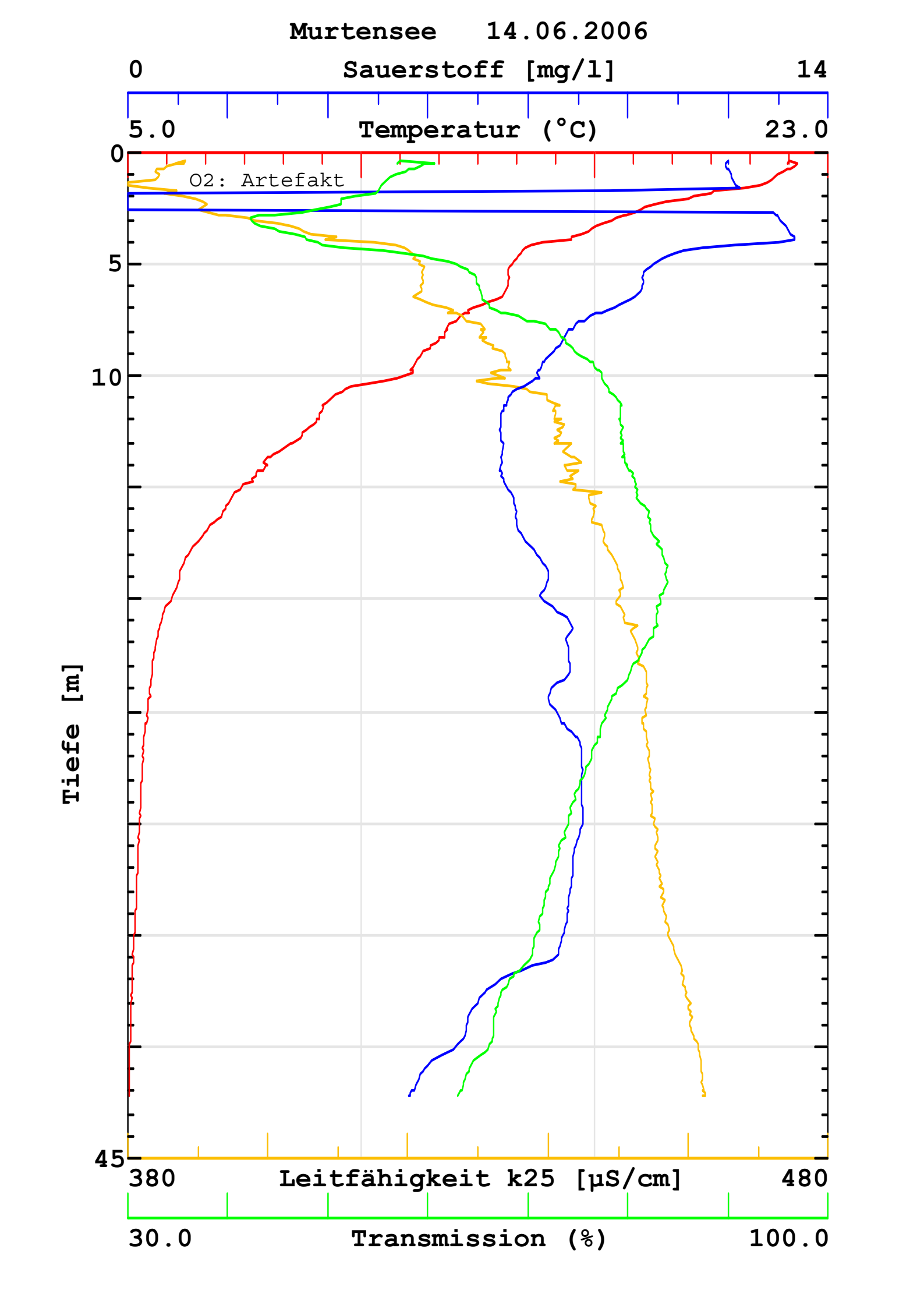

Murtensee 12.01.2006
10
Sauerstoff [mg/l]
13
3.0
Temperatur (°C)
4.0
0
5
10
45
Tiefe [m]
430
Leitfähigkeit k25 [µS/cm]
500
80.0
Transmission (%)
100.0

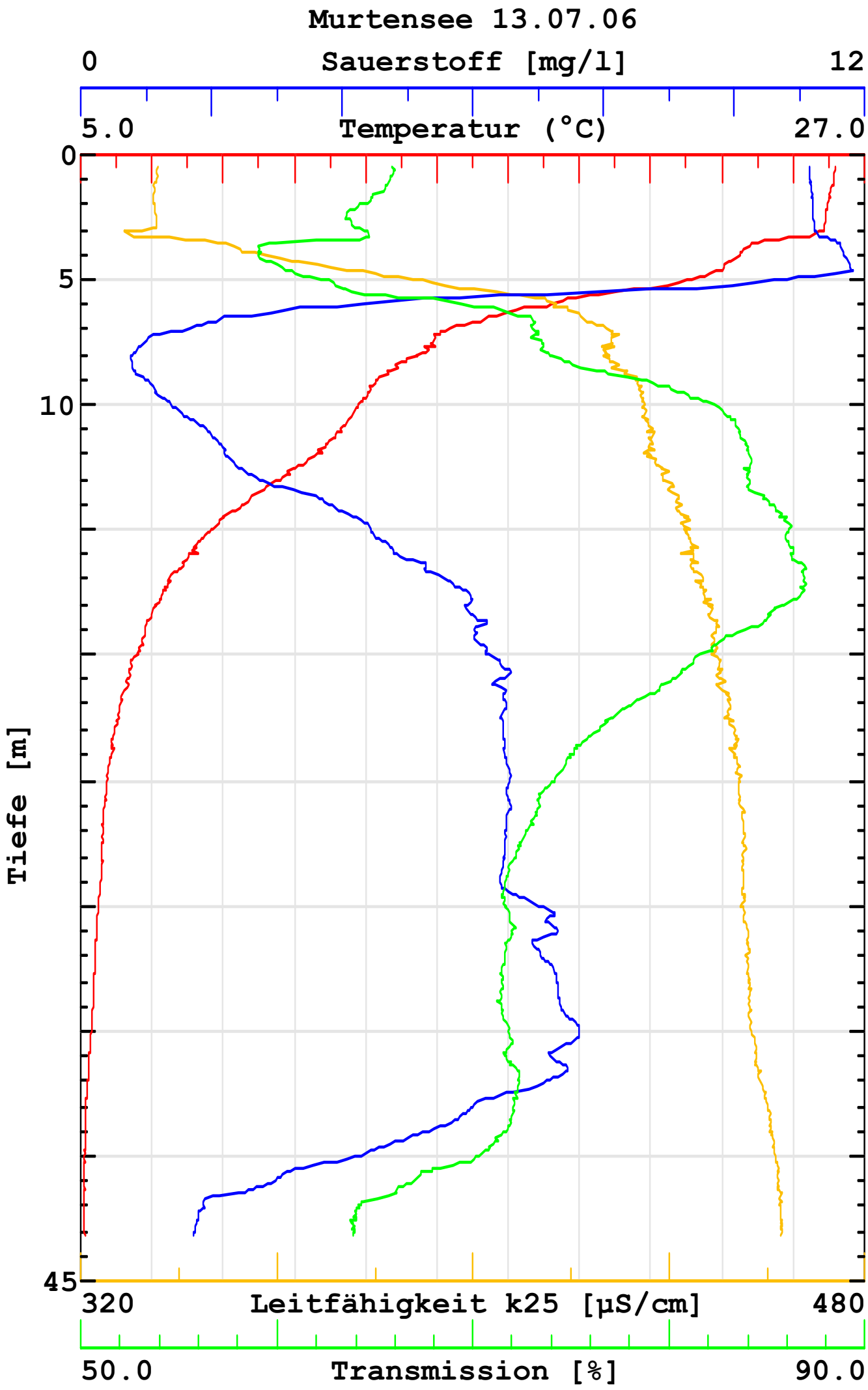

Murtensee 22.02.2006
13
Sauerstoff [mg/l]
14
2.6
Temperatur (°C)
3.4
0
5
10
45
Tiefe [m]
430
Leitfähigkeit k25 [µS/cm]
500
60.0
Transmission (%)
80.0

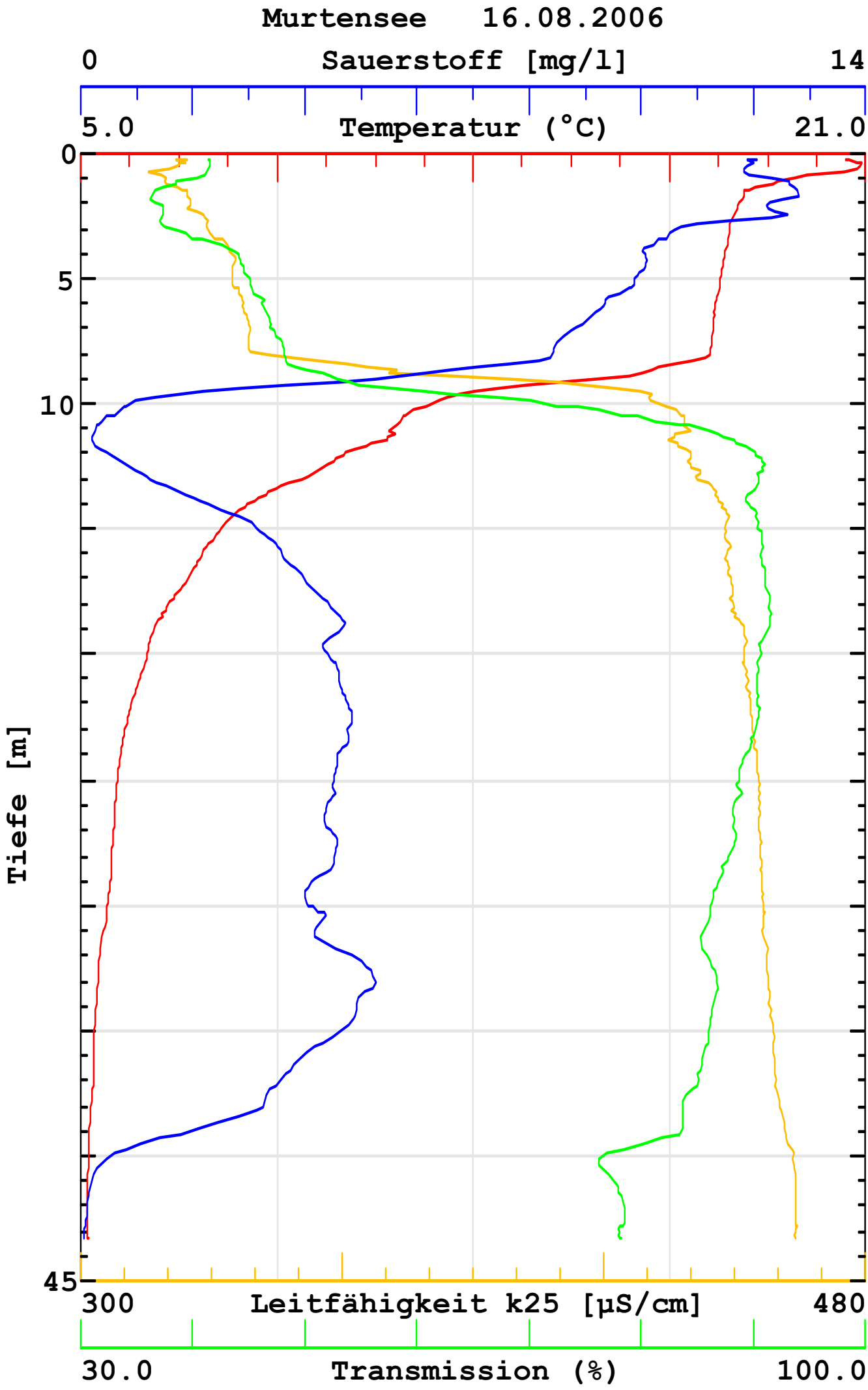

Murtensee 23.03.2006
12
Sauerstoff [mg/l]
15
2.5
Temperatur (°C)
3.5
0
5
10
45
Tiefe [m]
430
Leitfähigkeit k25 [µS/cm]
500
70.0
Transmission (%)
100.0

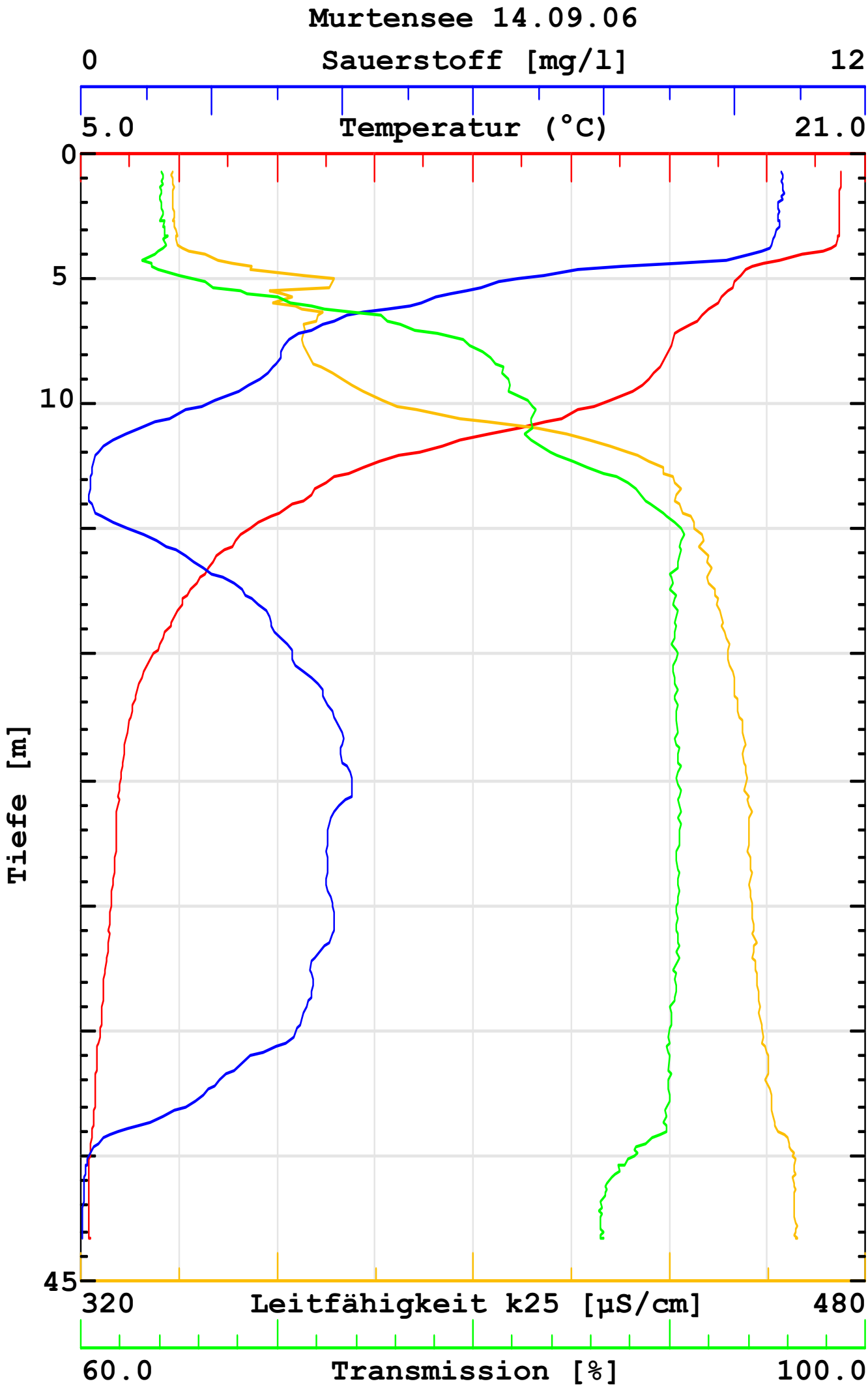

Murtensee 12.04.2006
12
Sauerstoff [mg/l]
13
5.0
Temperatur (°C)
6.0
0
5
10
45
Tiefe [m]
410
Leitfähigkeit k25 [µS/cm]
460
10.0
Transmission (%)
50.0

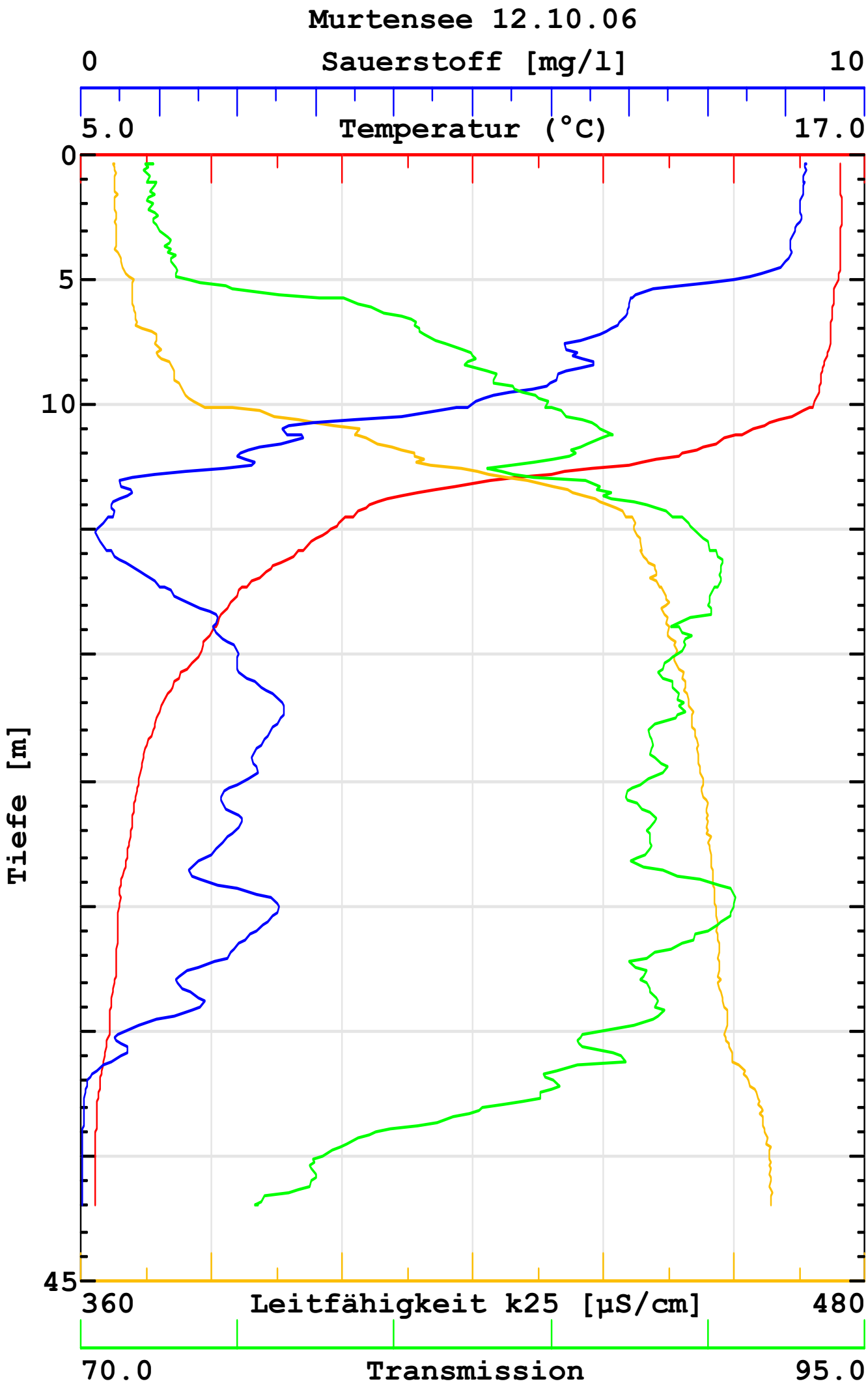

Murtensee 11.05.2006
8
Sauerstoff [mg/l]
14
5.0
Temperatur (°C)
13.0
0
5
10
45
Tiefe [m]
410
Leitfähigkeit k25 [µS/cm]
480
40.0
Transmission (%)
100.0

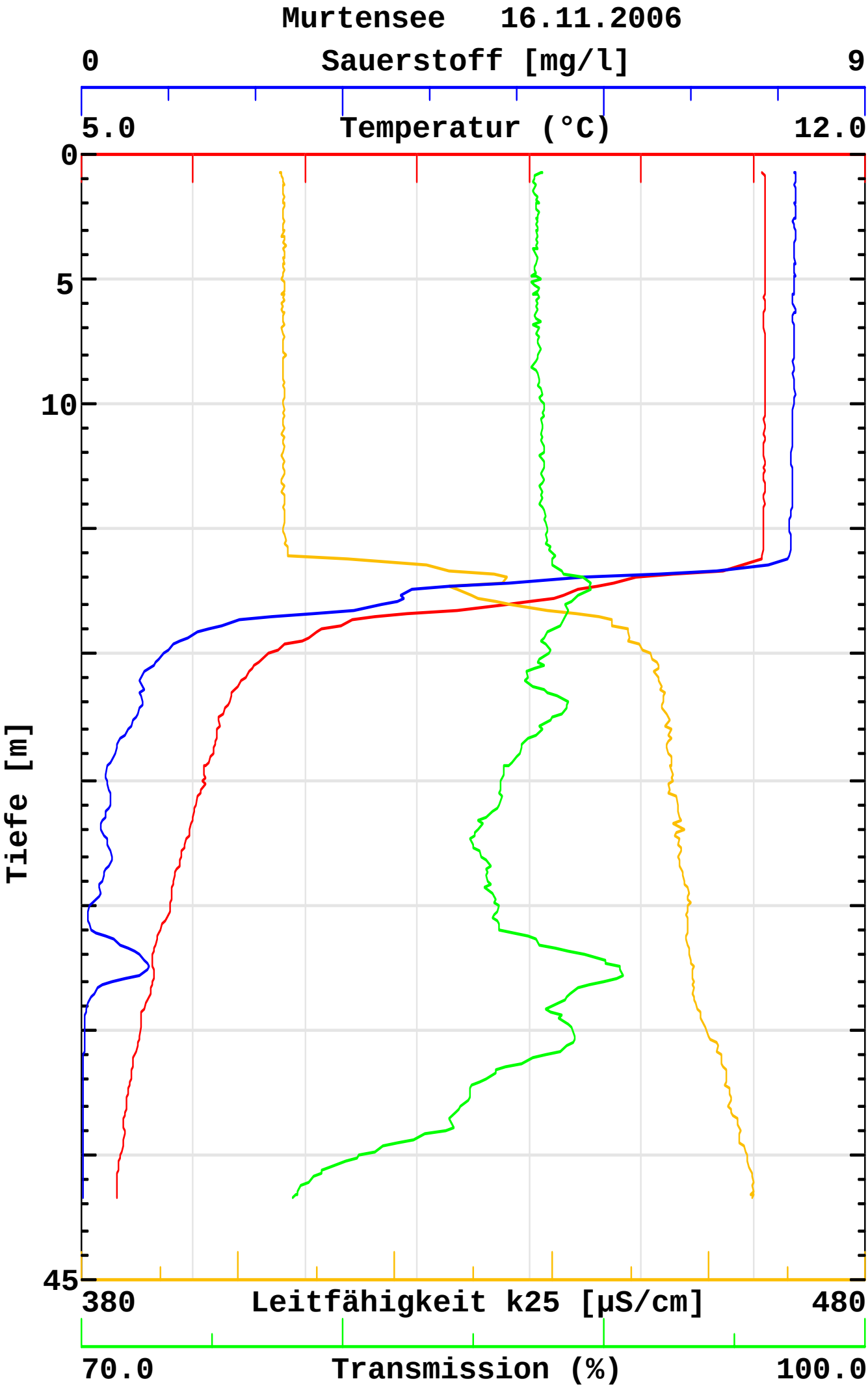

Murtensee 14.06.2006
0
Sauerstoff [mg/l]
14
5.0
Temperatur (°C)
23.0
O2: Artefakt
0
5
10
45
Tiefe [m]
380
Leitfähigkeit k25 [µS/cm]
480
30.0
Transmission (%)
100.0

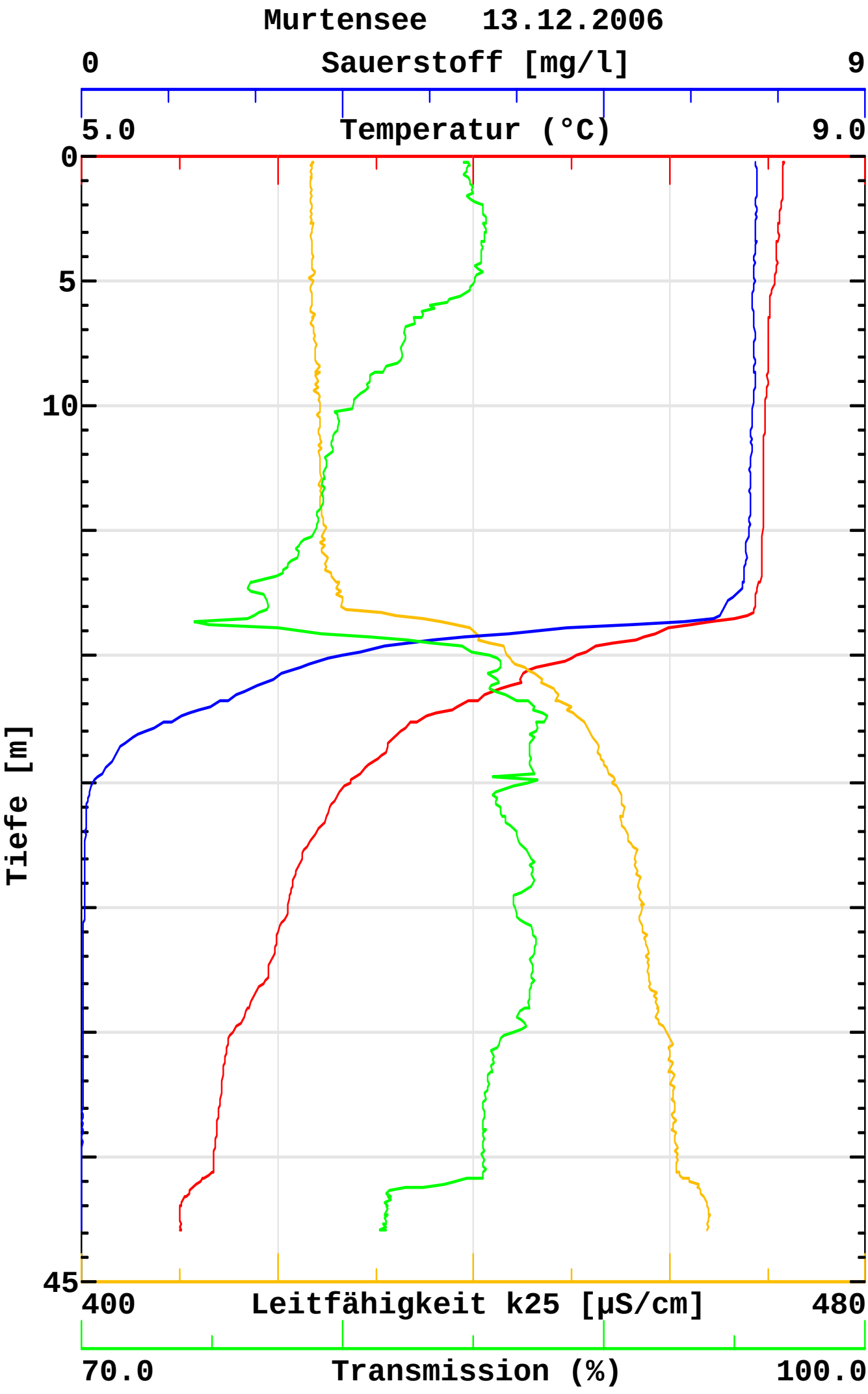

Murtensee 13.07.06
0
Sauerstoff [mg/l]
12
5.0
Temperatur (°C)
27.0
0
5
10
45
Tiefe [m]
320
Leitfähigkeit k25 [µS/cm]
480
50.0
Transmission [%]
90.0


Murtensee 16.08.2006
0
Sauerstoff [mg/l]
14
5.0
Temperatur (°C)
21.0
0
5
10
45
Tiefe [m]
300
Leitfähigkeit k25 [µS/cm]
480
30.0
Transmission (%)
100.0


Murtensee 14.09.06
0
Sauerstoff [mg/l]
12
5.0
Temperatur (°C)
21.0
0
5
10
45
Tiefe [m]
320
Leitfähigkeit k25 [µS/cm]
480
60.0
Transmission [%]
100.0


Murtensee 12.10.06
0
Sauerstoff [mg/l]
10
5.0
Temperatur (°C)
17.0
0
5
10
45
Tiefe [m]
360
Leitfähigkeit k25 [µS/cm]
480
70.0
Transmission
95.0


Murtensee 16.11.2006
0
Sauerstoff [mg/l]
9
5.0
Temperatur (°C)
12.0
0
5
10
45
Tiefe [m]
380
Leitfähigkeit k25 [µS/cm]
480
70.0
Transmission (%)
100.0


Murtensee 13.12.2006
0
Sauerstoff [mg/l]
9
5.0
Temperatur (°C)
9.0
0
5
10
45
Tiefe [m]
400
Leitfähigkeit k25 [µS/cm]
480
70.0
Transmission (%)
100.0