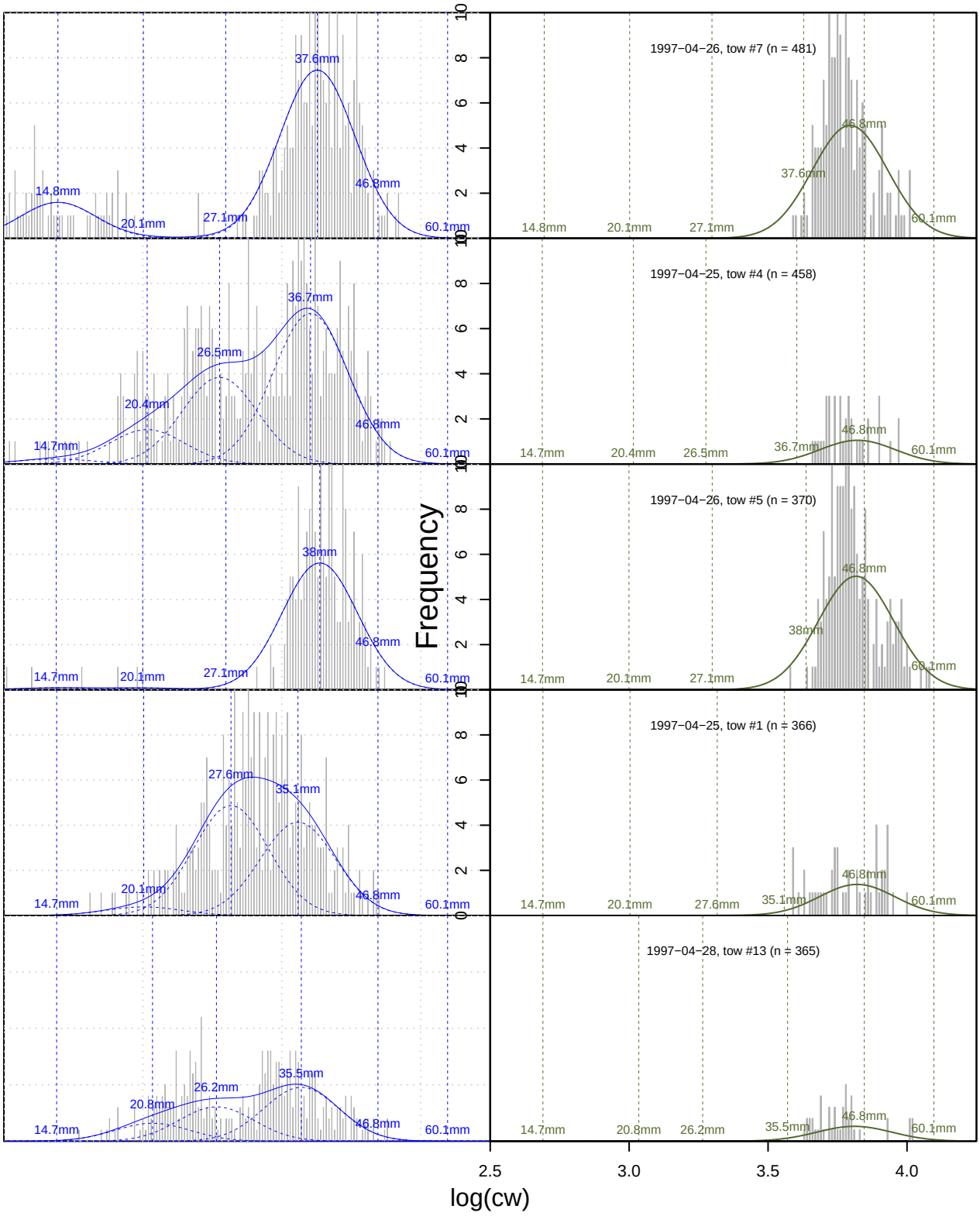
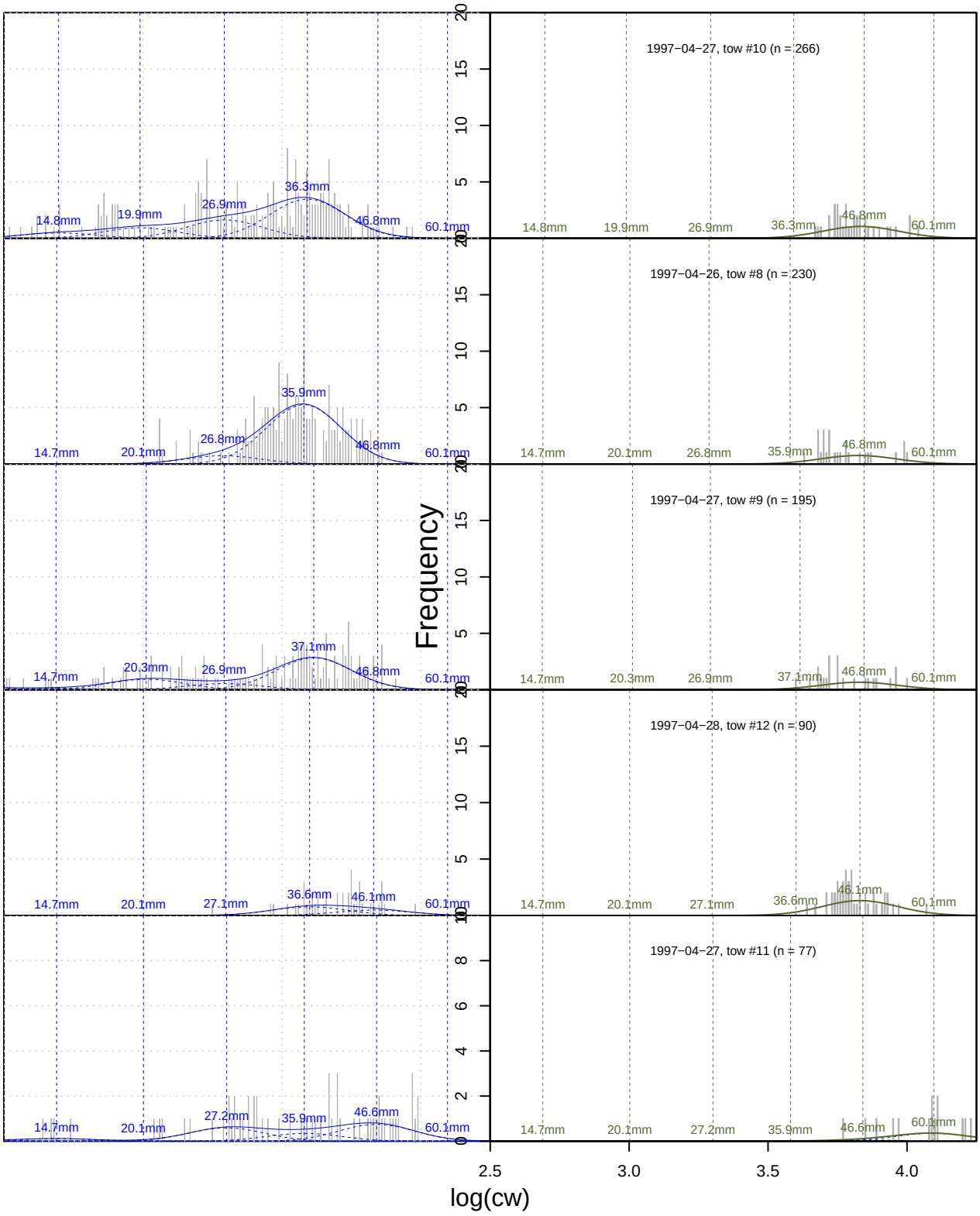
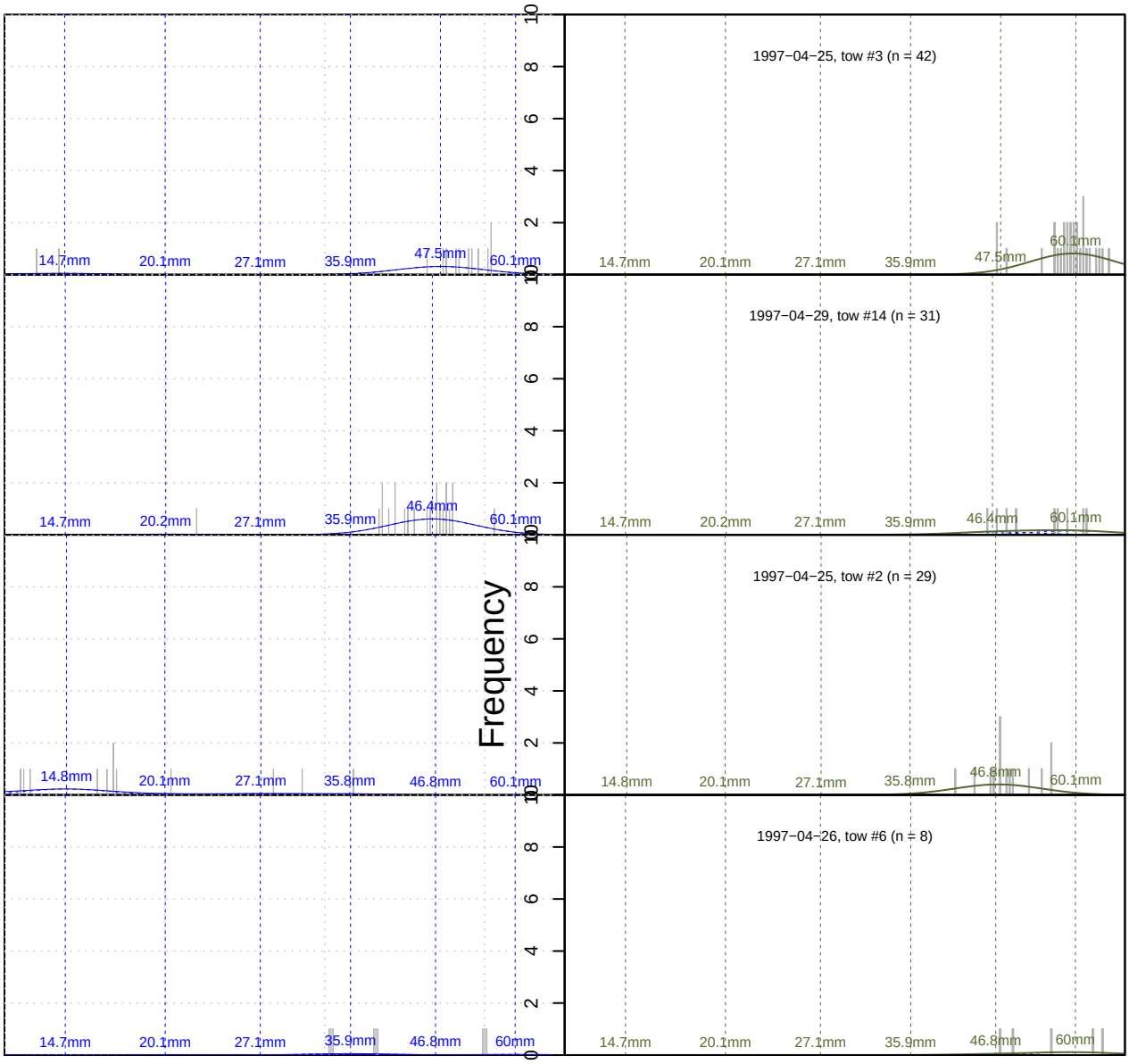

1997−04−26, tow #7 (n = 481)
14.8mm
20.1mm
27.1mm
37.6mm
46.8mm
60.1mm
1997−04−25, tow #4 (n = 458)
14.7mm
20.4mm
26.5mm
36.7mm
46.8mm
60.1mm
1997−04−26, tow #5 (n = 370)
14.7mm
20.1mm
27.1mm
38mm
46.8mm
60.1mm
1997−04−25, tow #1 (n = 366)
14.7mm
20.1mm
27.6mm
35.1mm
46.8mm
60.1mm
1997−04−28, tow #13 (n = 365)
14.7mm
20.8mm
26.2mm
35.5mm
46.8mm
60.1mm
Frequency
0
2
4
6
8
10
2.5
3.0
3.5
4.0
log(cw)


1997−04−27, tow #10 (n = 266)
14.8mm
19.9mm
26.9mm
36.3mm
46.8mm
60.1mm
1997−04−26, tow #8 (n = 230)
14.7mm
20.1mm
26.8mm
35.9mm
46.8mm
60.1mm
1997−04−27, tow #9 (n = 195)
14.7mm
20.3mm
26.9mm
37.1mm
46.8mm
60.1mm
1997−04−28, tow #12 (n = 90)
14.7mm
20.1mm
27.1mm
36.6mm
46.1mm
60.1mm
1997−04−27, tow #11 (n = 77)
14.7mm
20.1mm
27.2mm
35.9mm
46.6mm
60.1mm
Frequency
log(cw)
2.5
3.0
3.5
4.0


1997−04−25, tow #3 (n = 42)
1997−04−29, tow #14 (n = 31)
1997−04−25, tow #2 (n = 29)
1997−04−26, tow #6 (n = 8)
Frequency
14.7mm
20.1mm
27.1mm
35.9mm
47.5mm
60.1mm
20.2mm
46.4mm
14.8mm
35.8mm
46.8mm
60mm
0
2
4
6
8
10