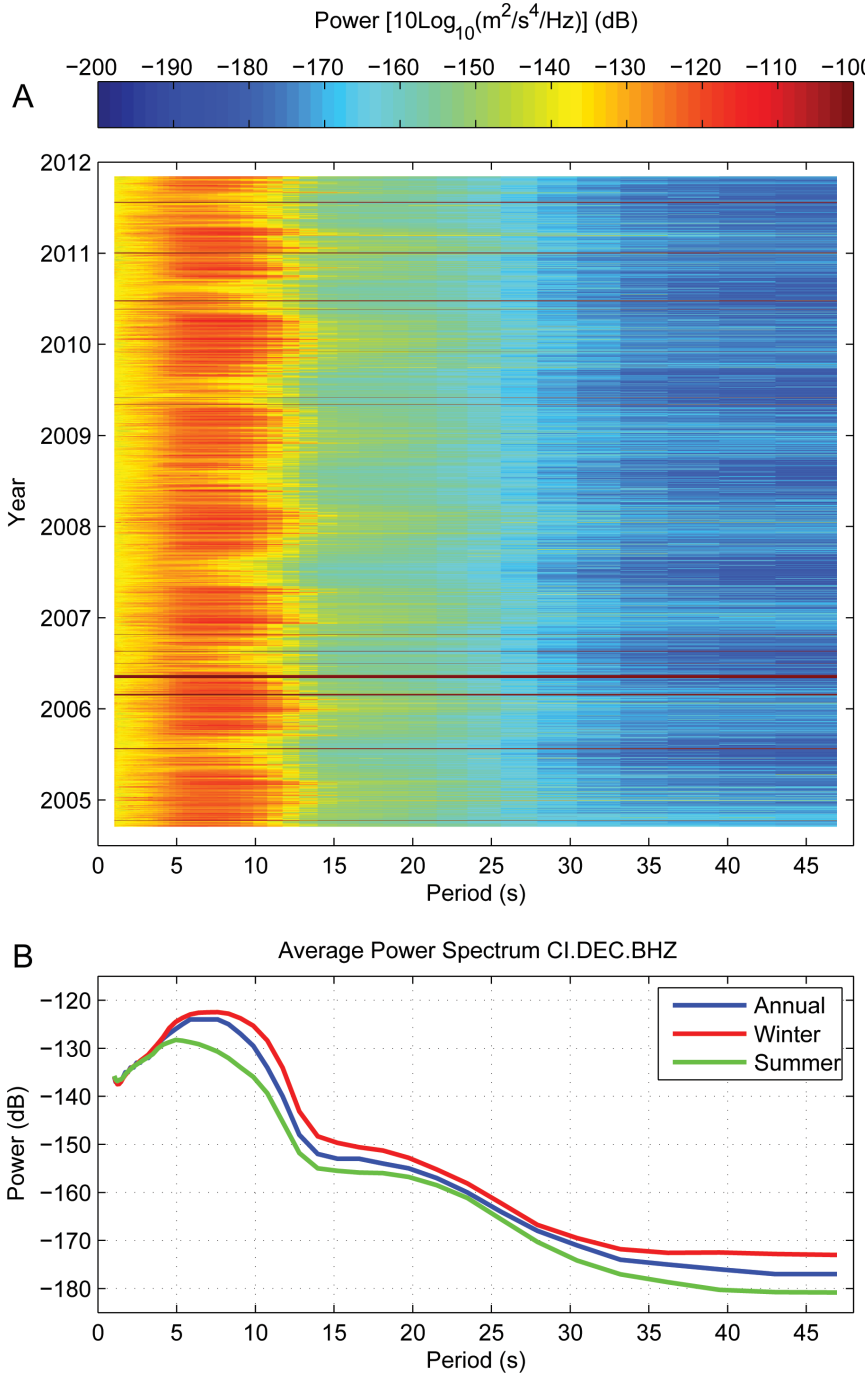
Power [10Log10(m2/s4/Hz)] (dB)
−200 −190 −180 −170 −160 −150 −140 −130 −120 −110 −100
A
2012
2011
2010
2009
2008
2007
2006
2005
Year
0 5 10 15 20 25 30 35 40 45
Period (s)
B
Average Power Spectrum CI.DEC.BHZ
Annual
Winter
Summer
−120
−130
−140
−150
−160
−170
−180
Power (dB)
0 5 10 15 20 25 30 35 40 45
Period (s)