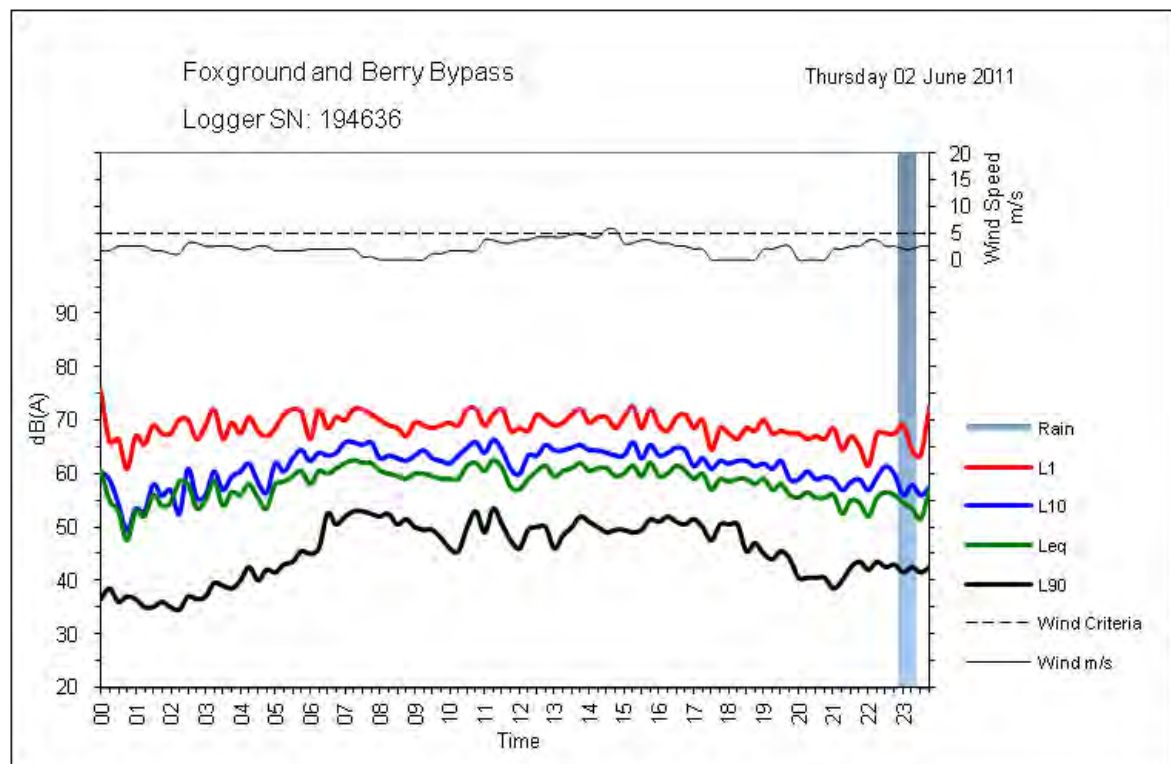
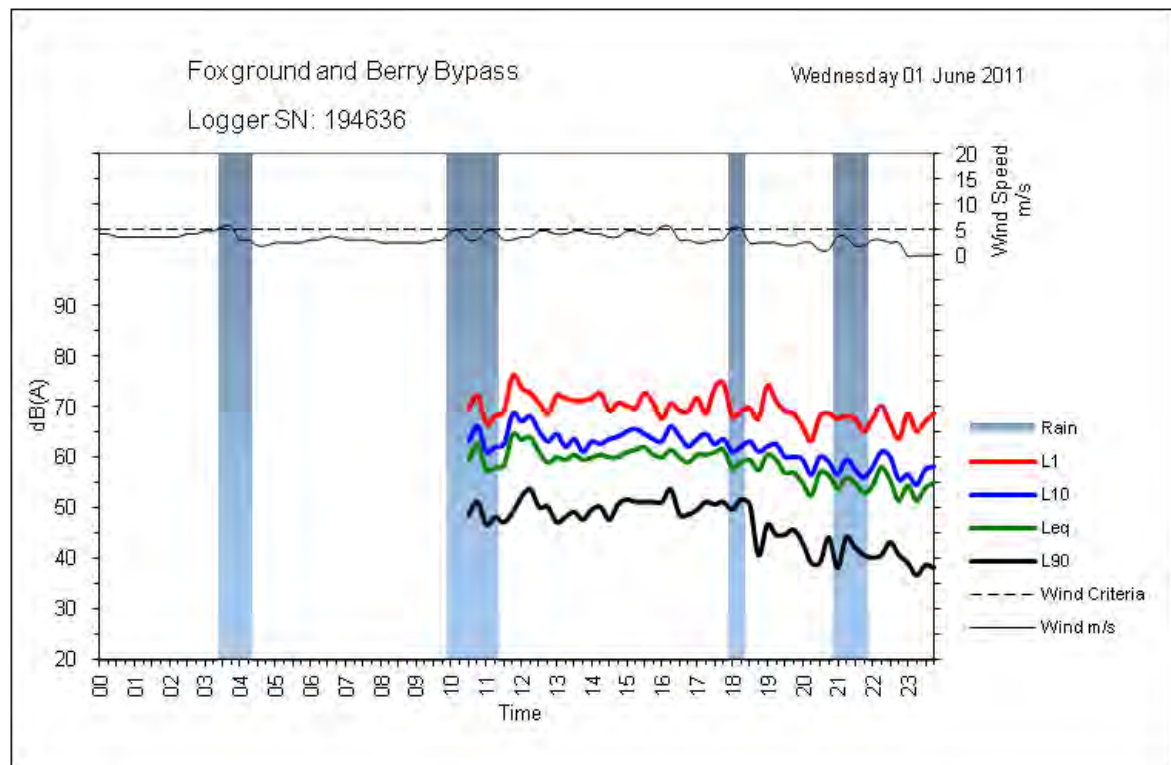


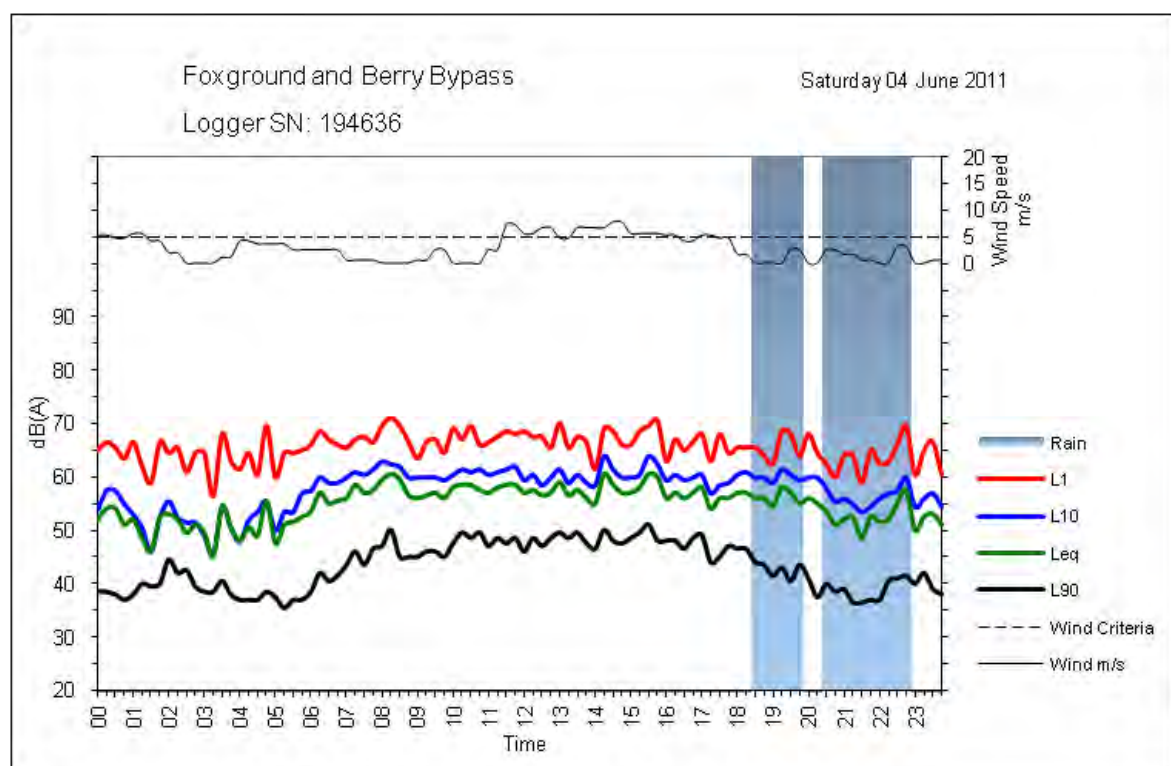
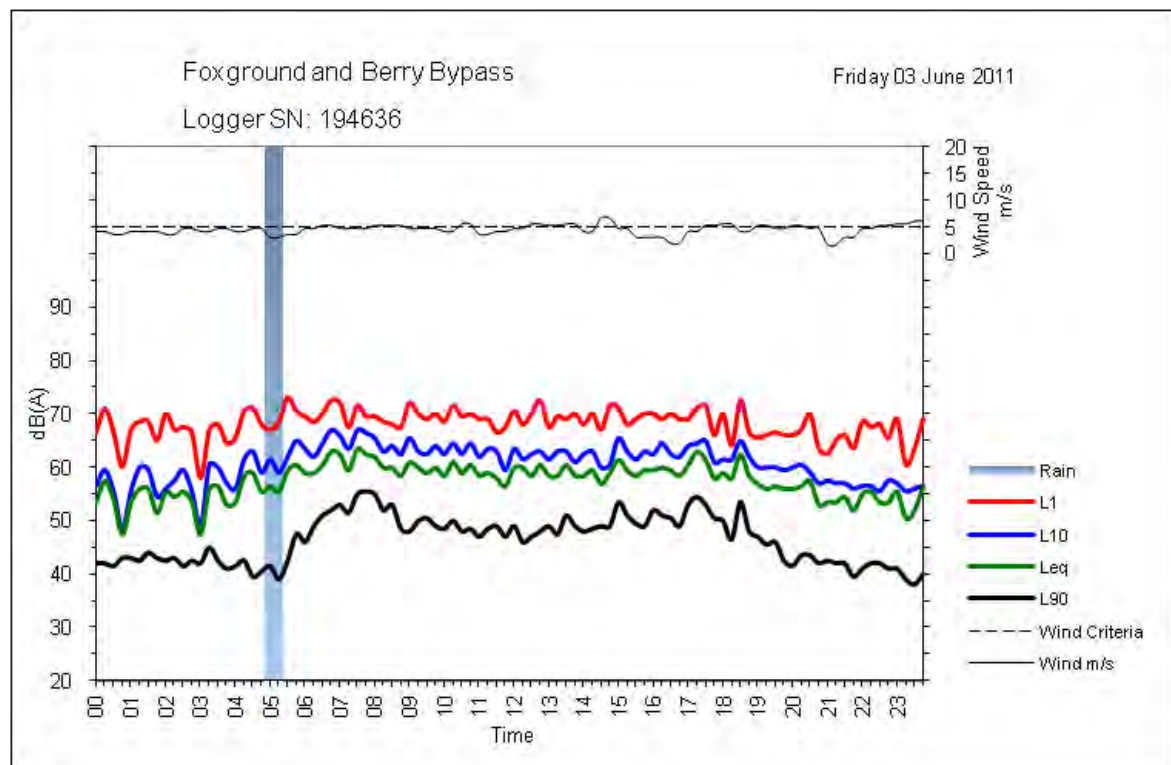
Appendix E

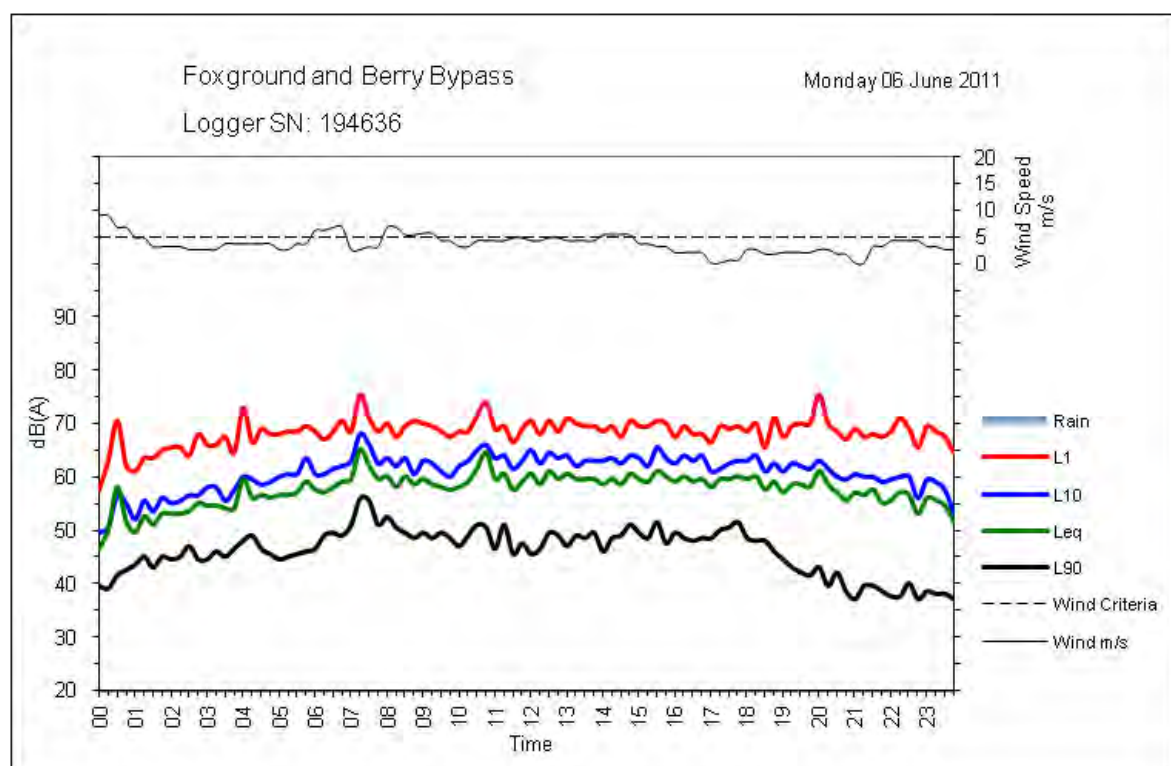
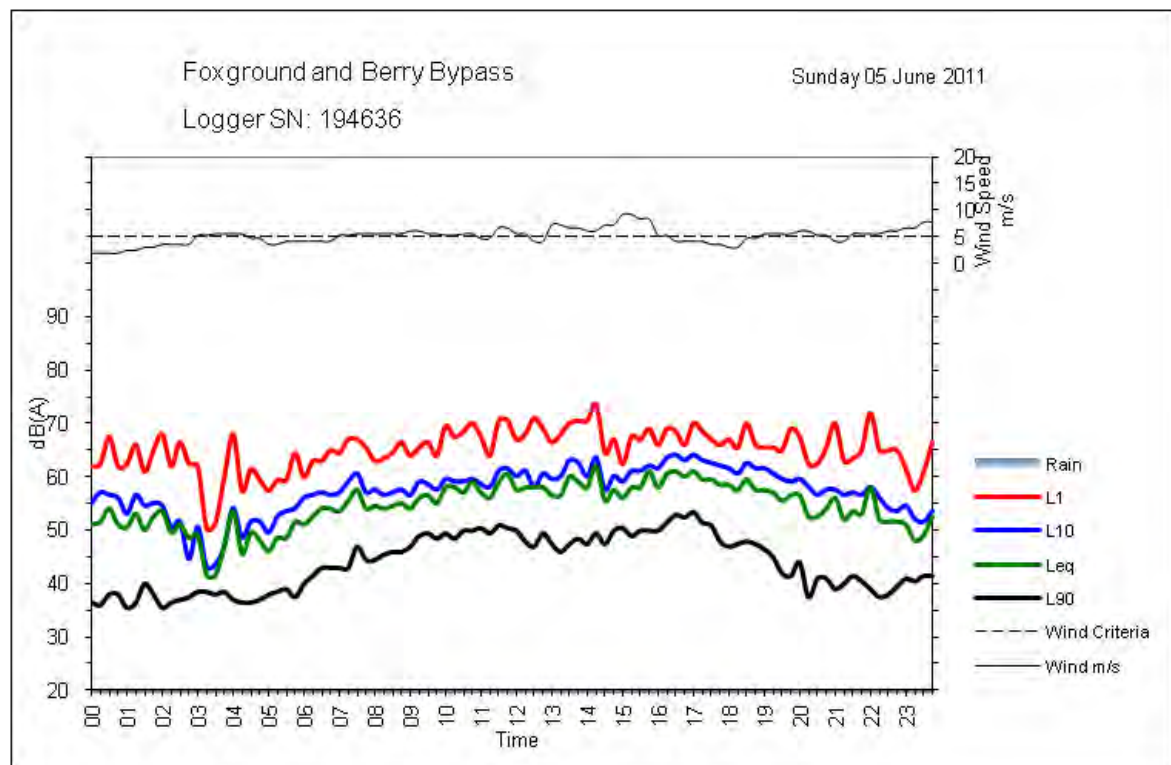
Ambient noise graphs

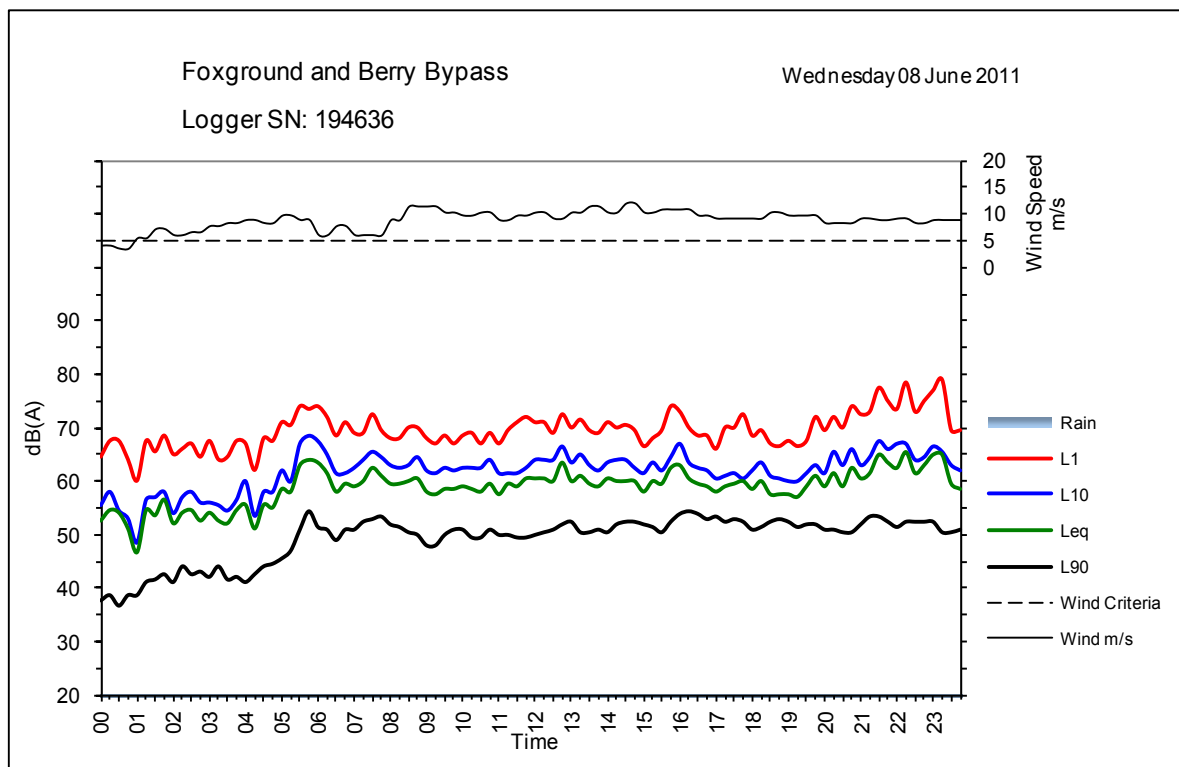
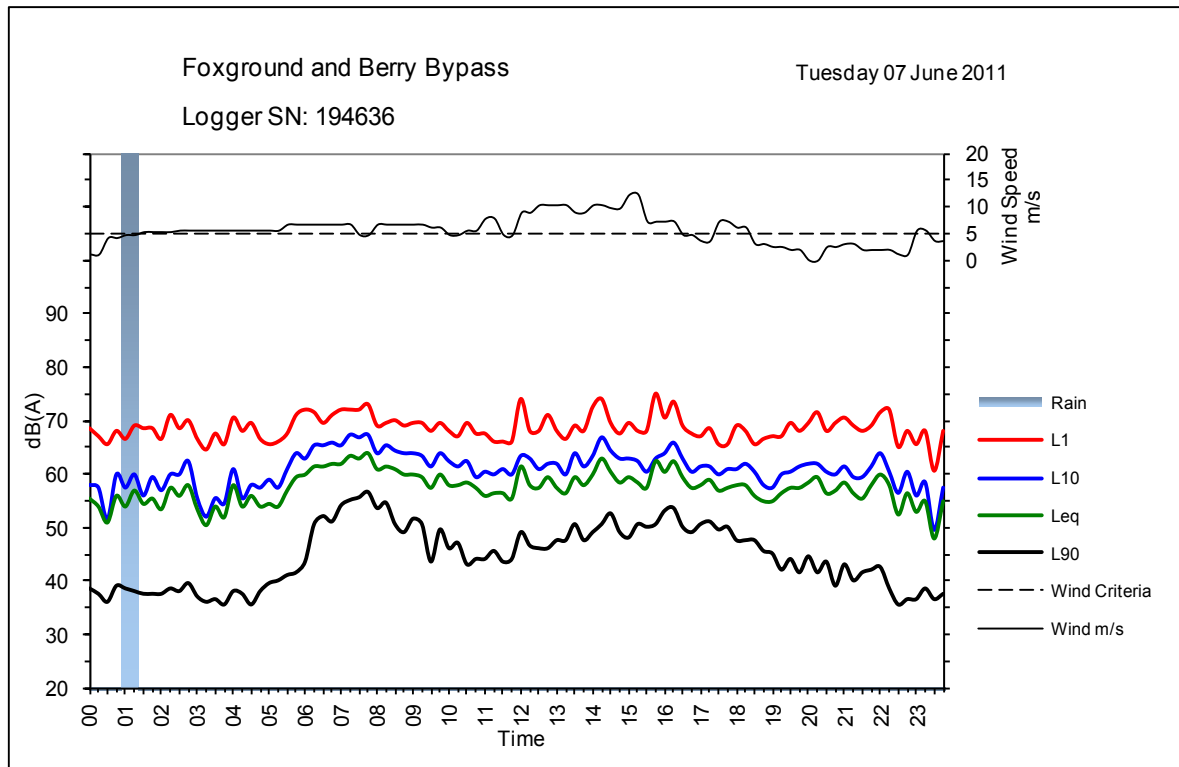
Ambient noise graphs

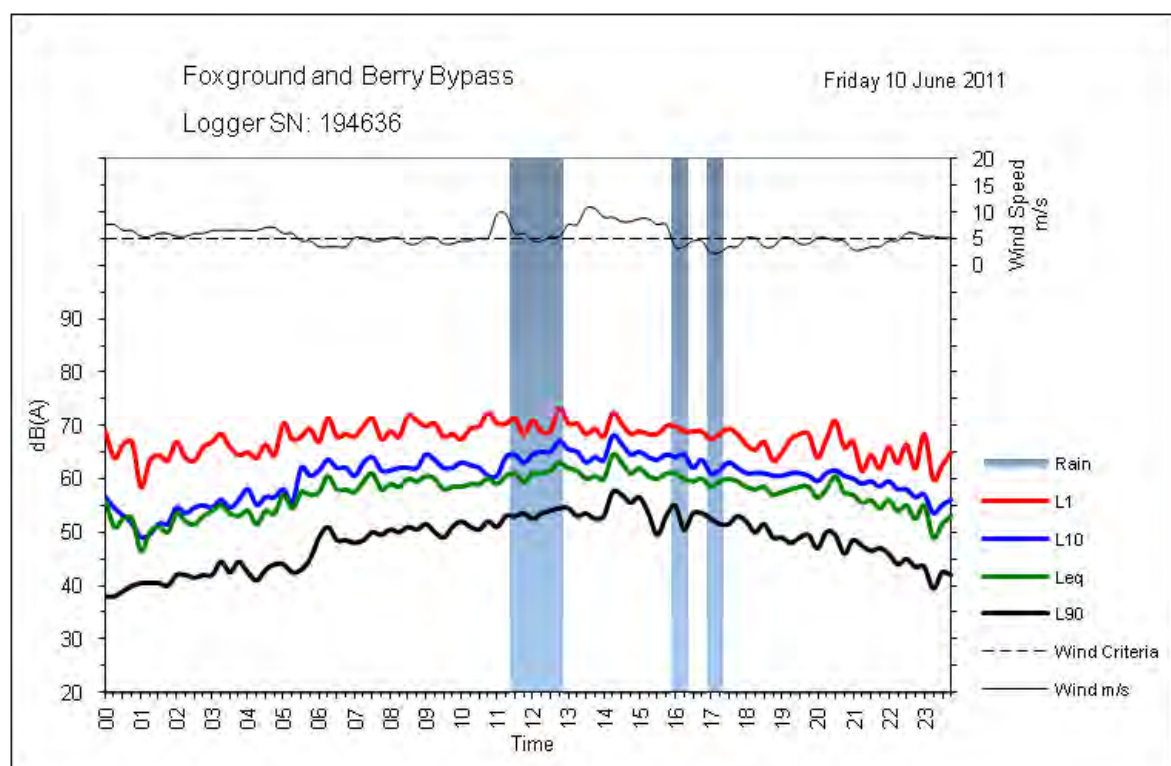
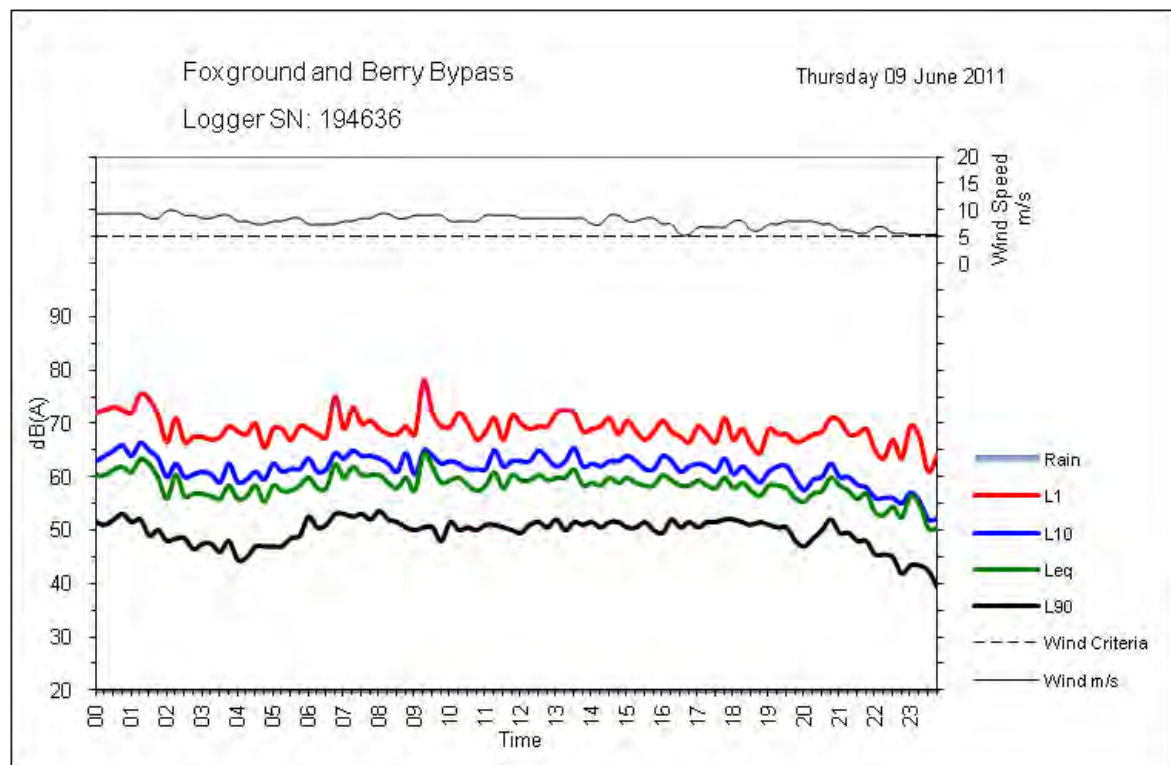
BG1

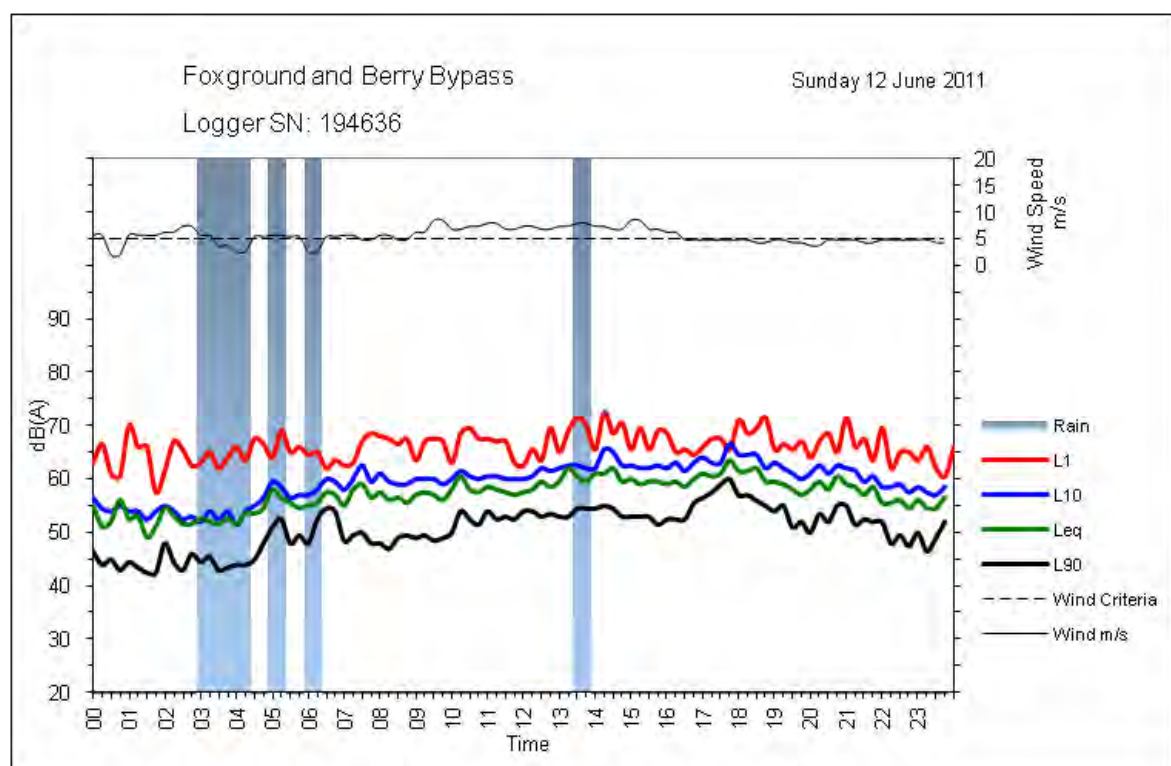
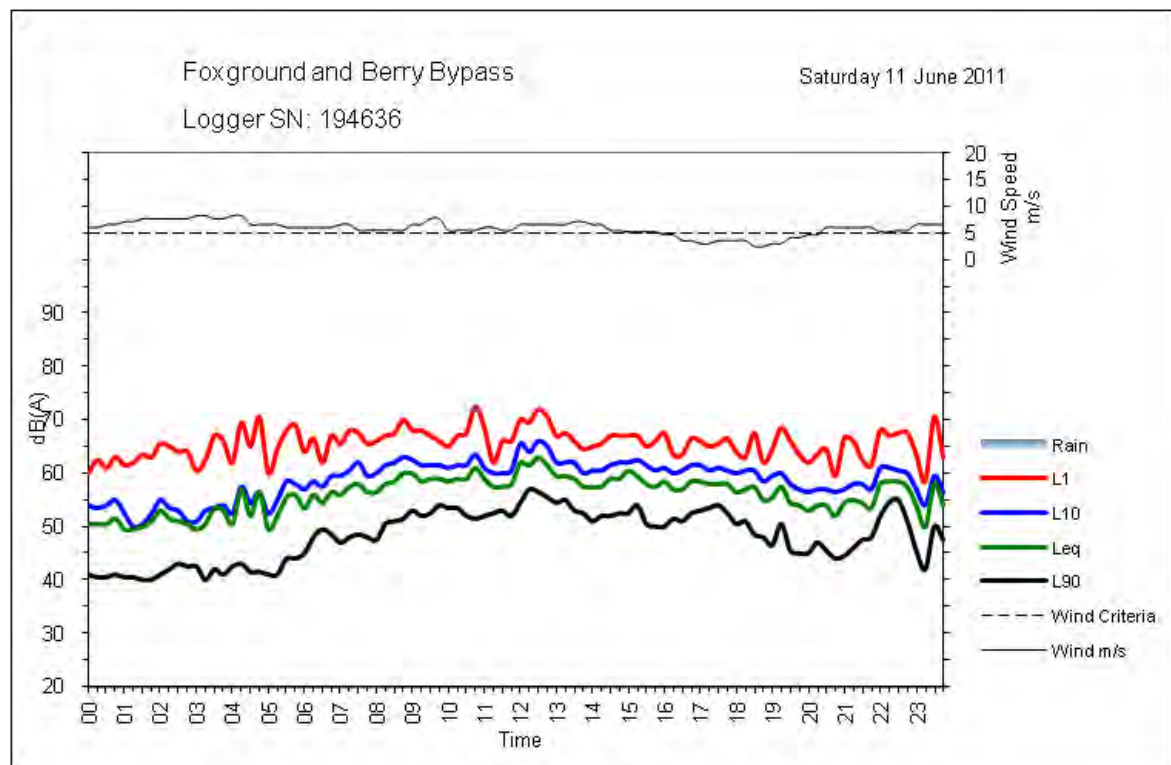


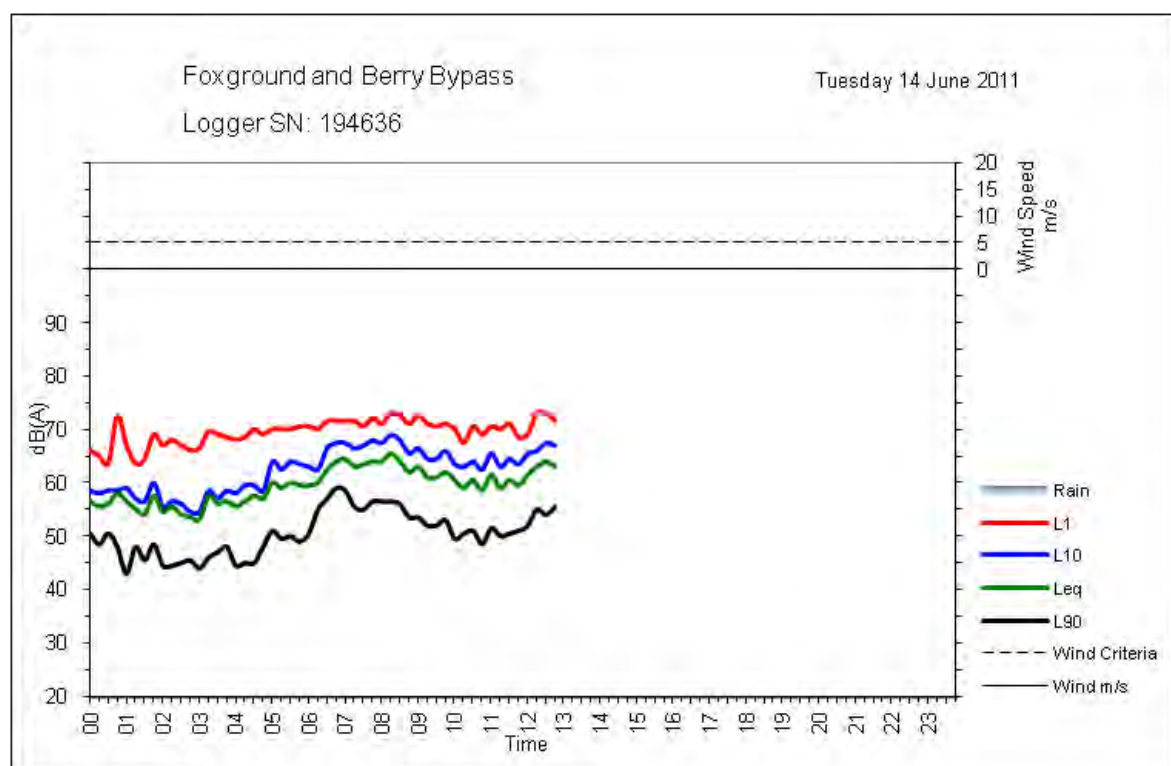
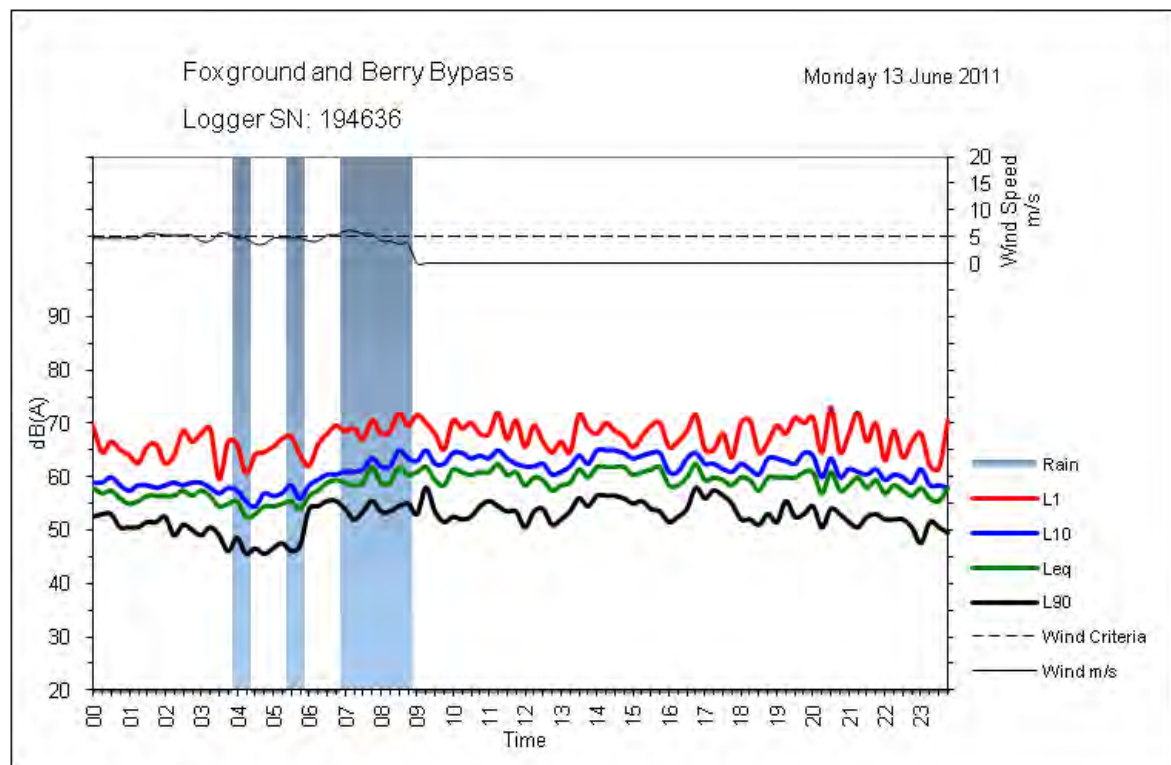




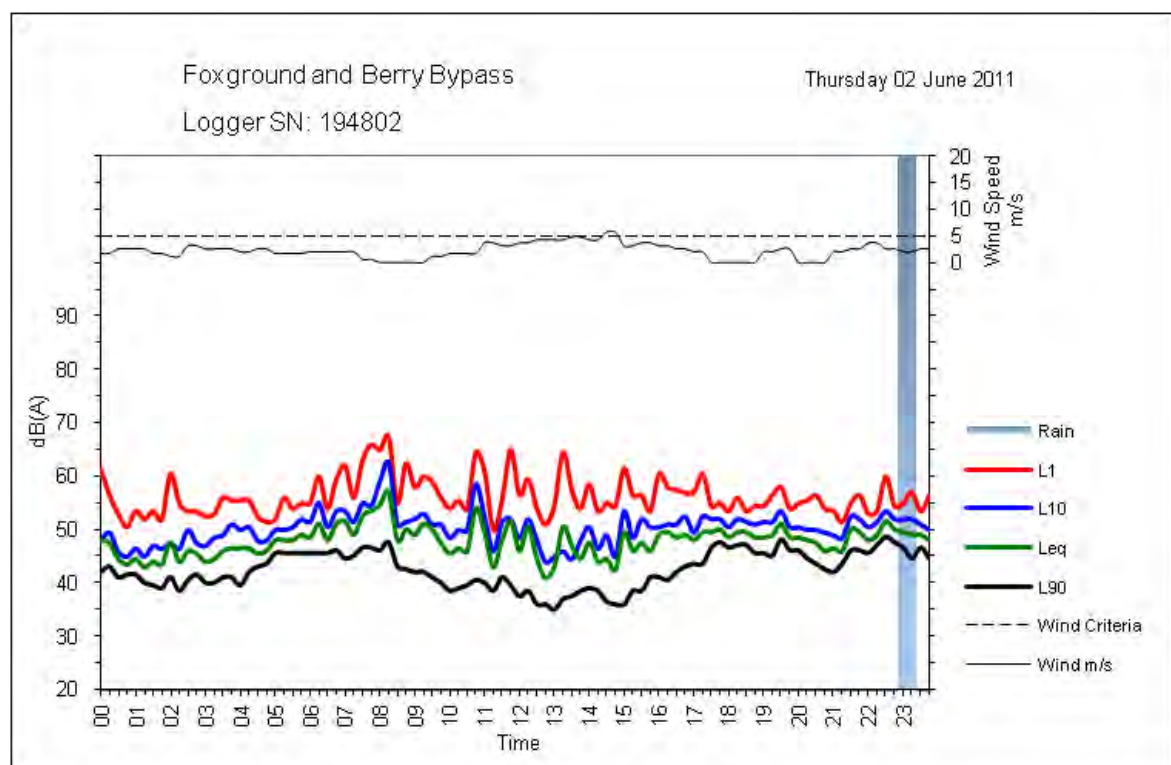
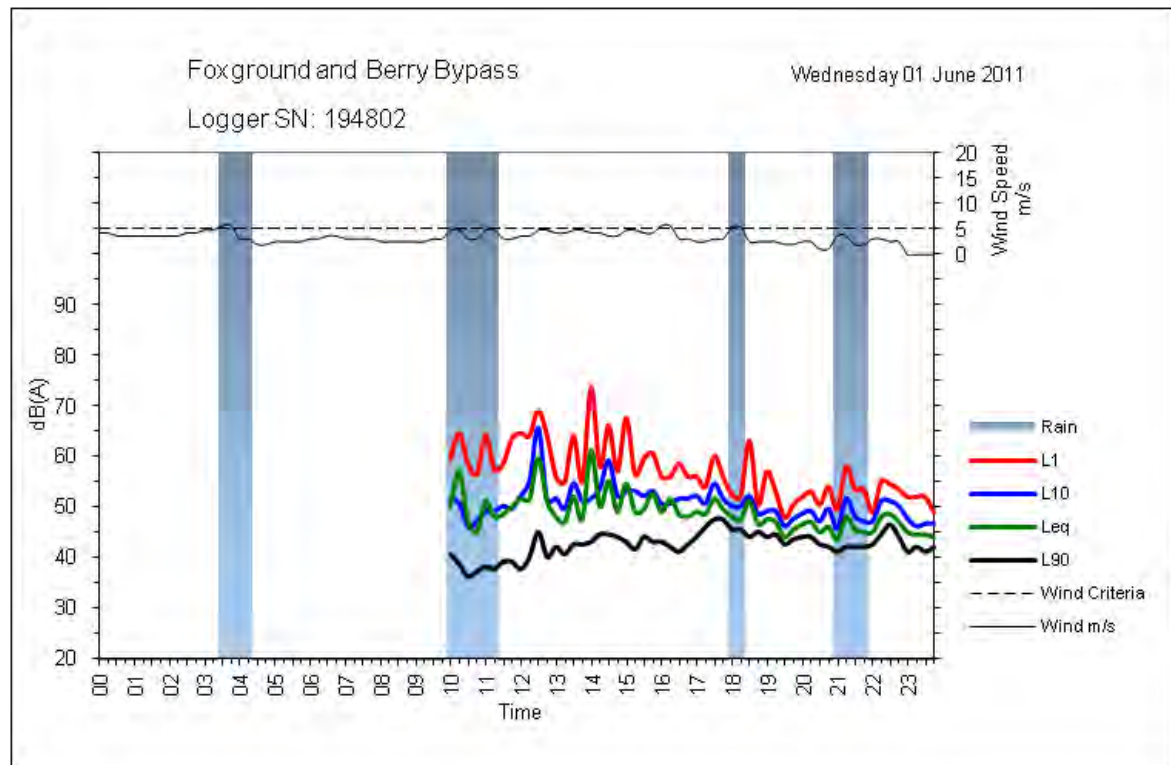


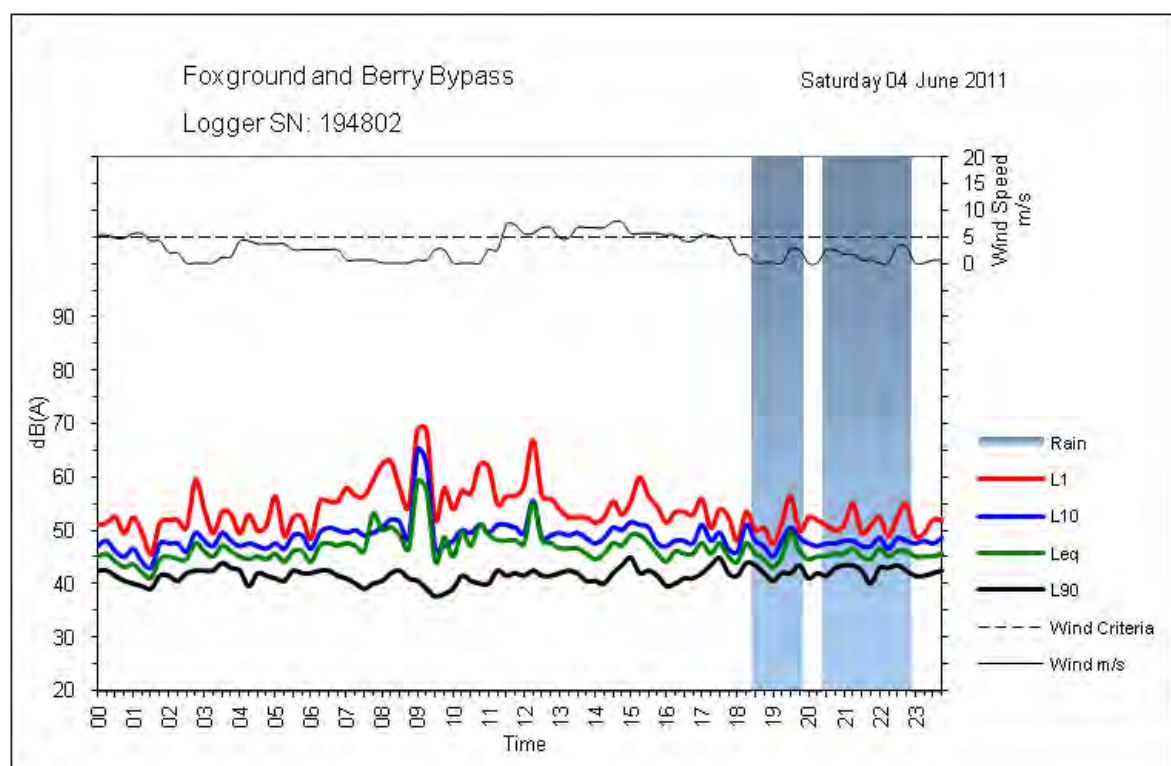
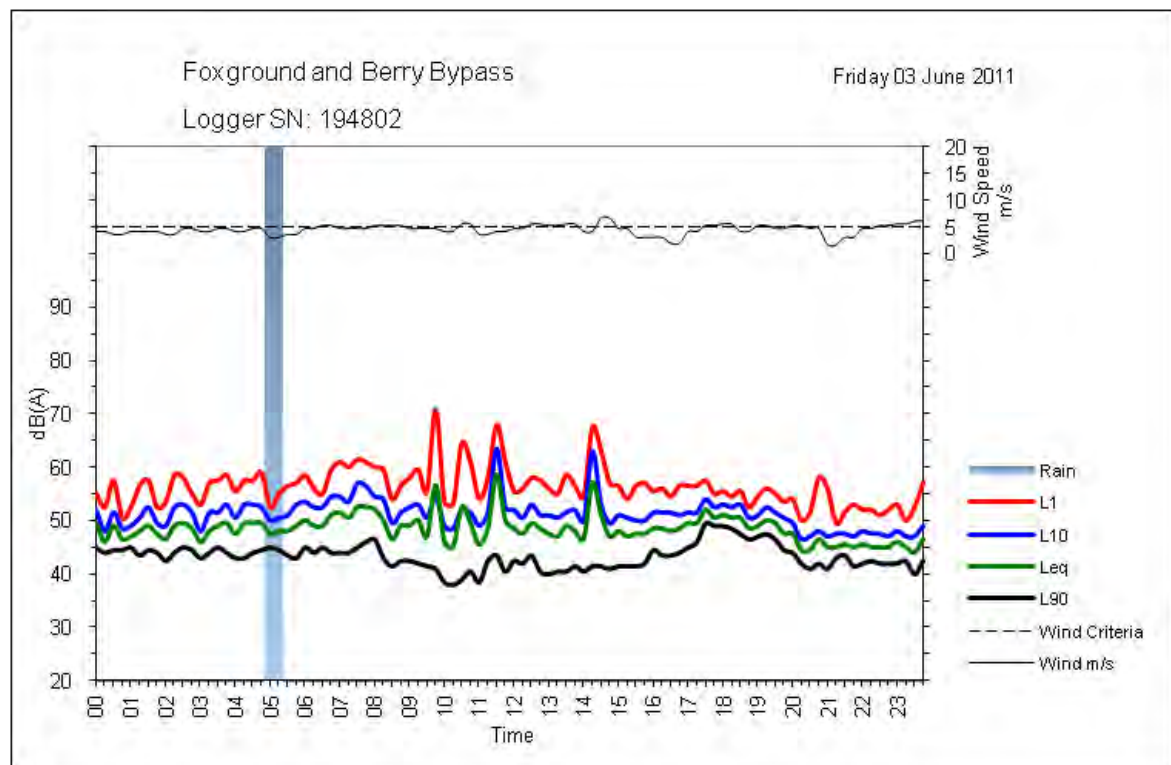


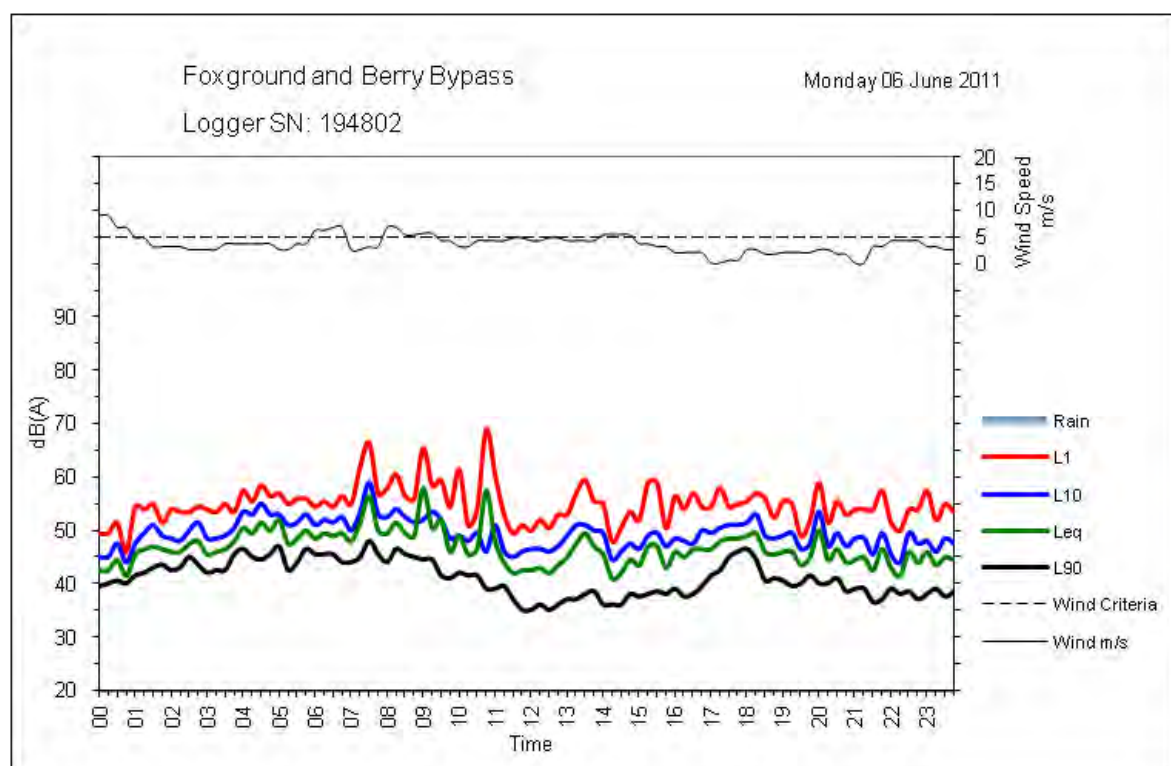
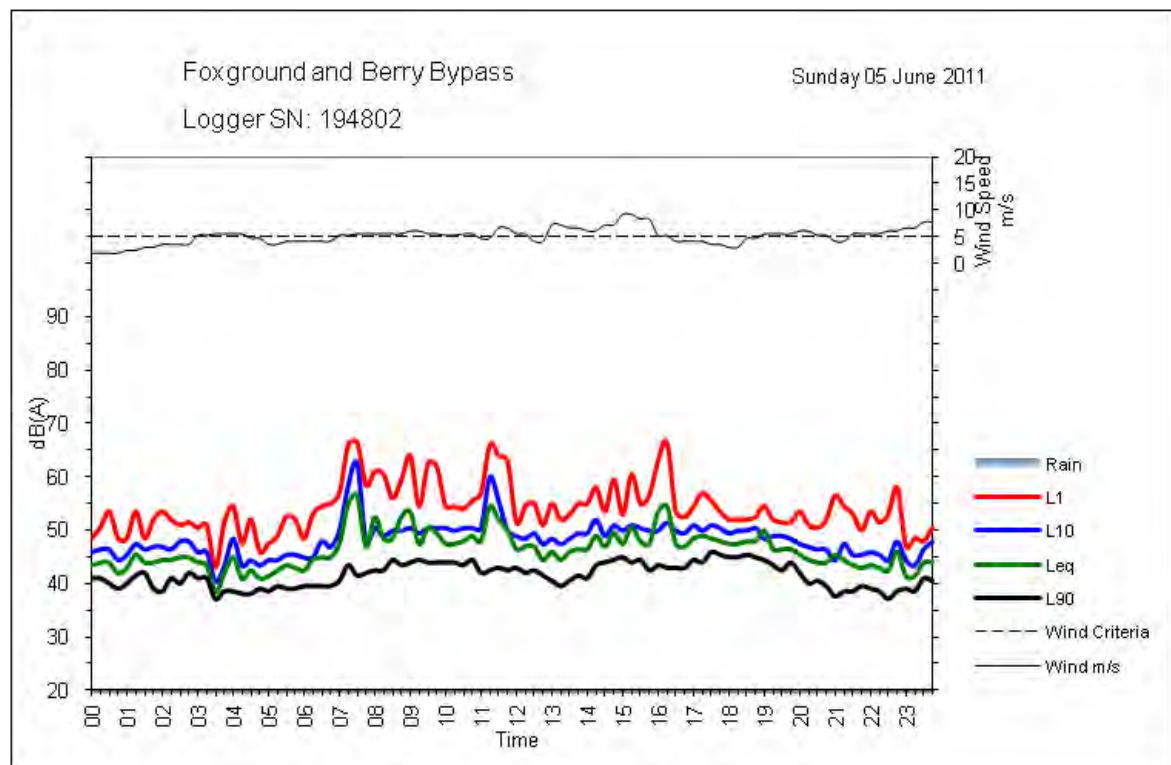


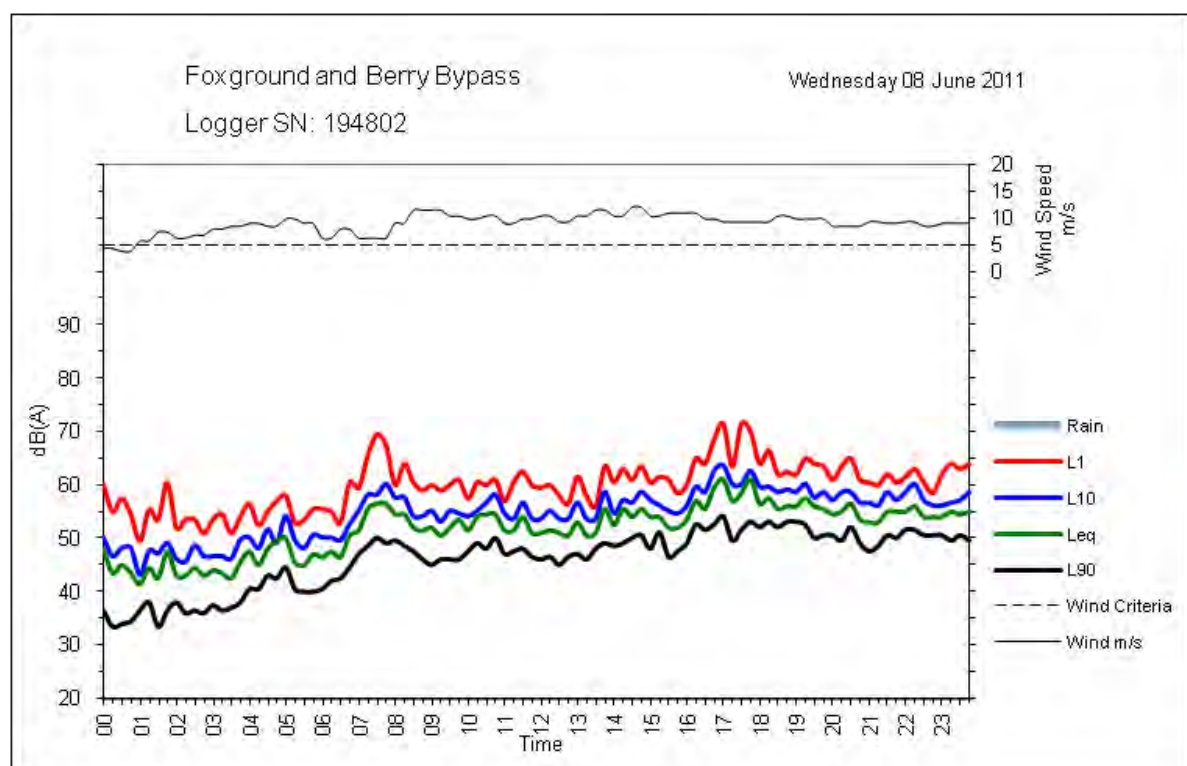
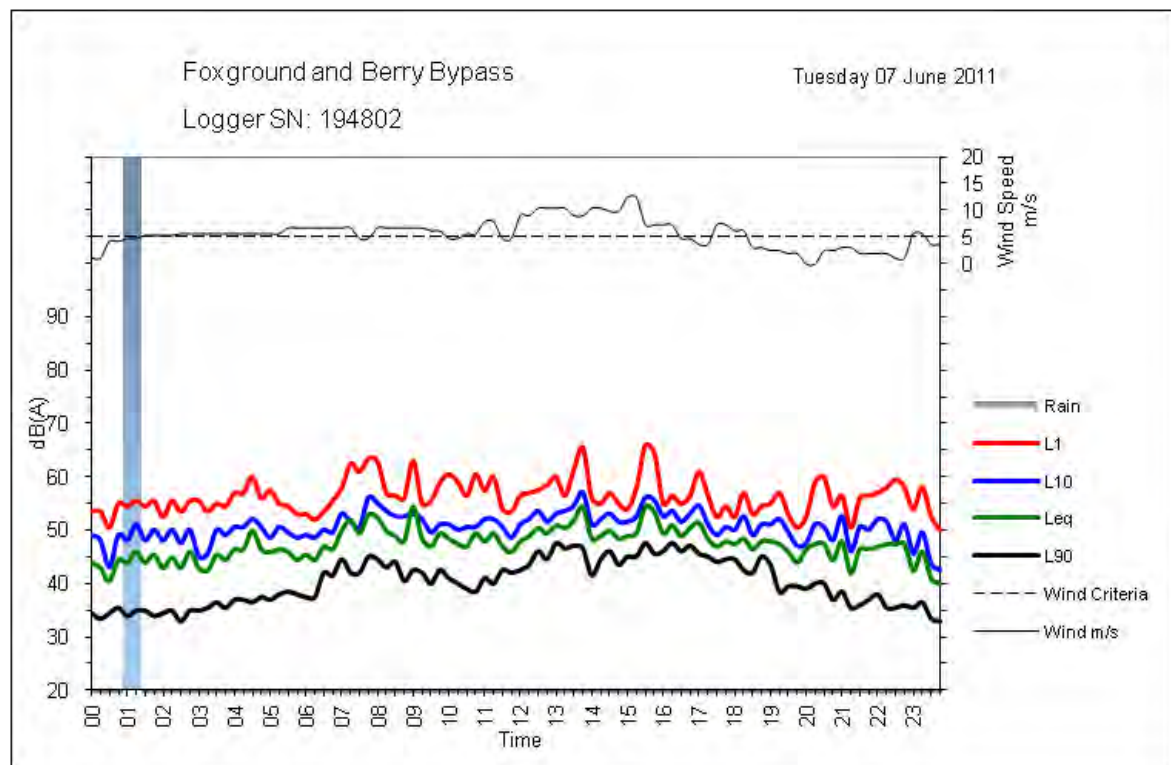


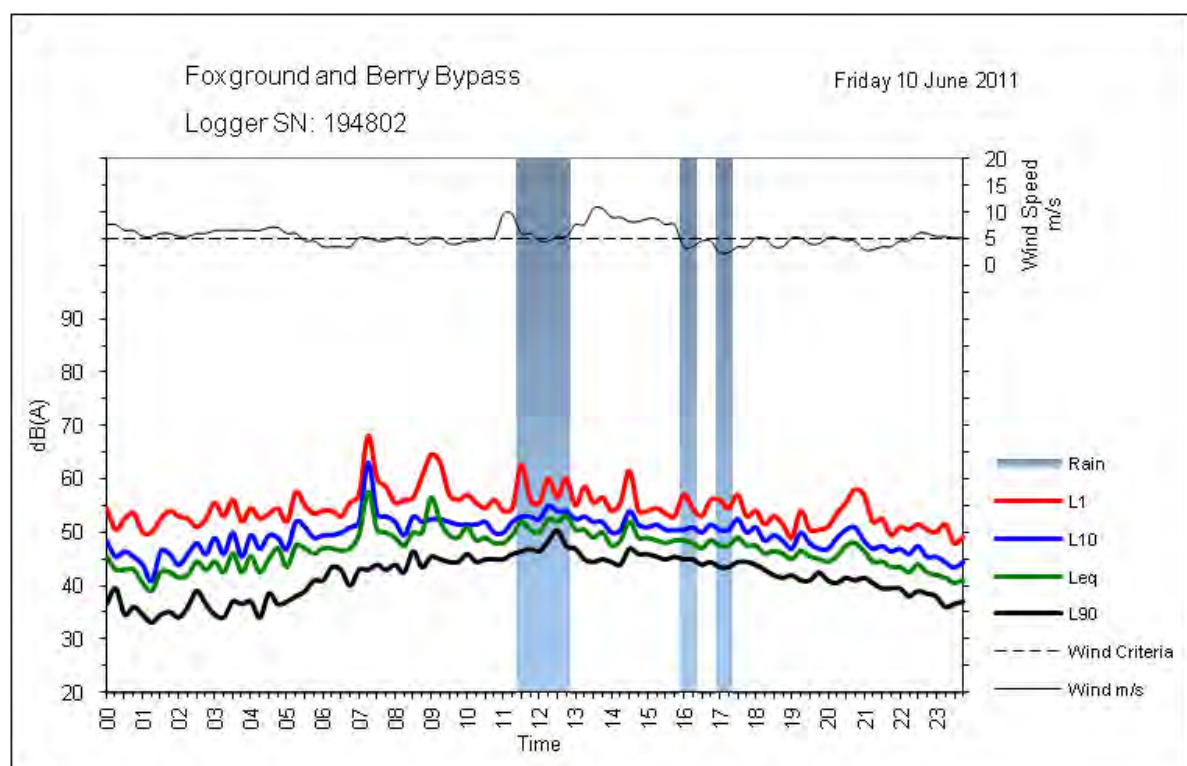
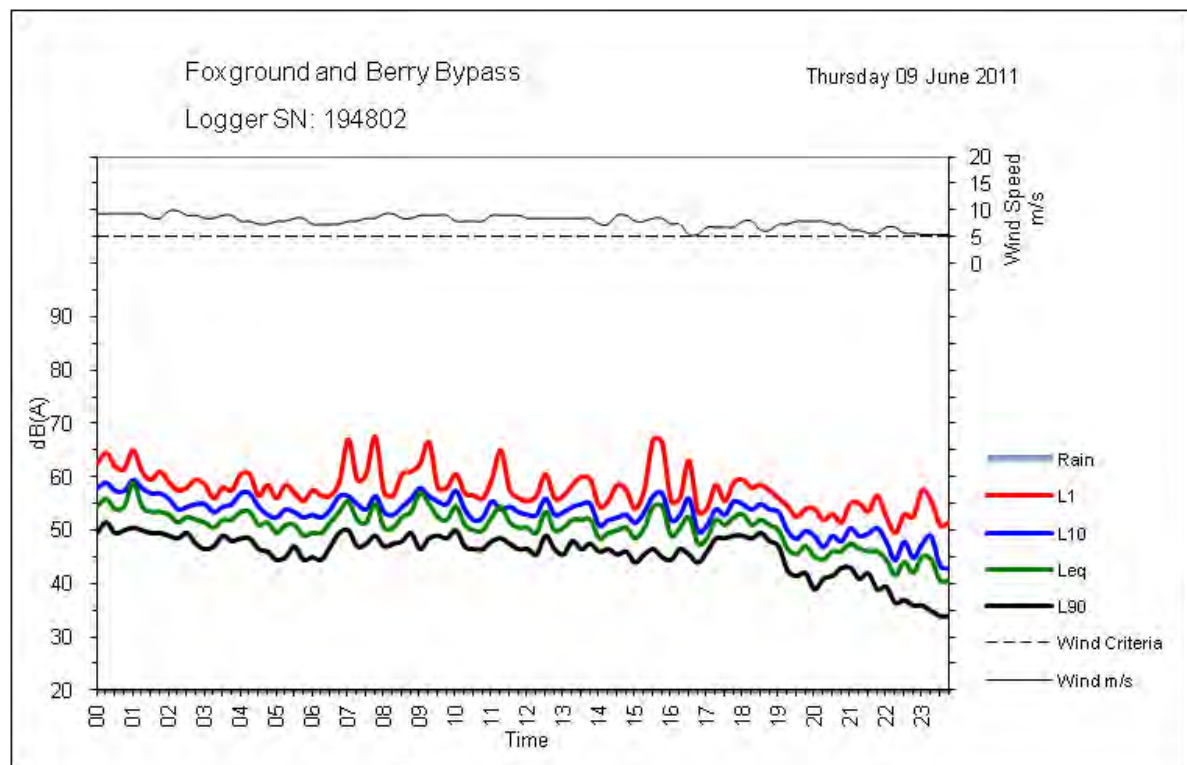
BG2

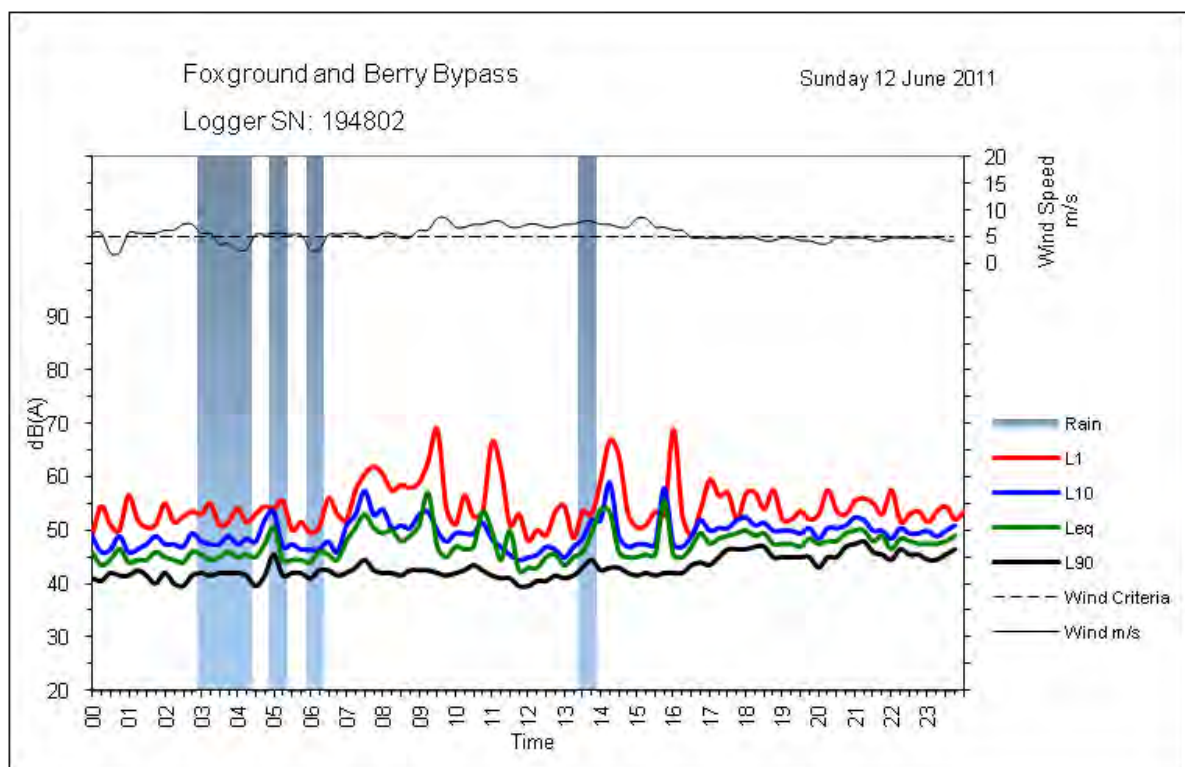
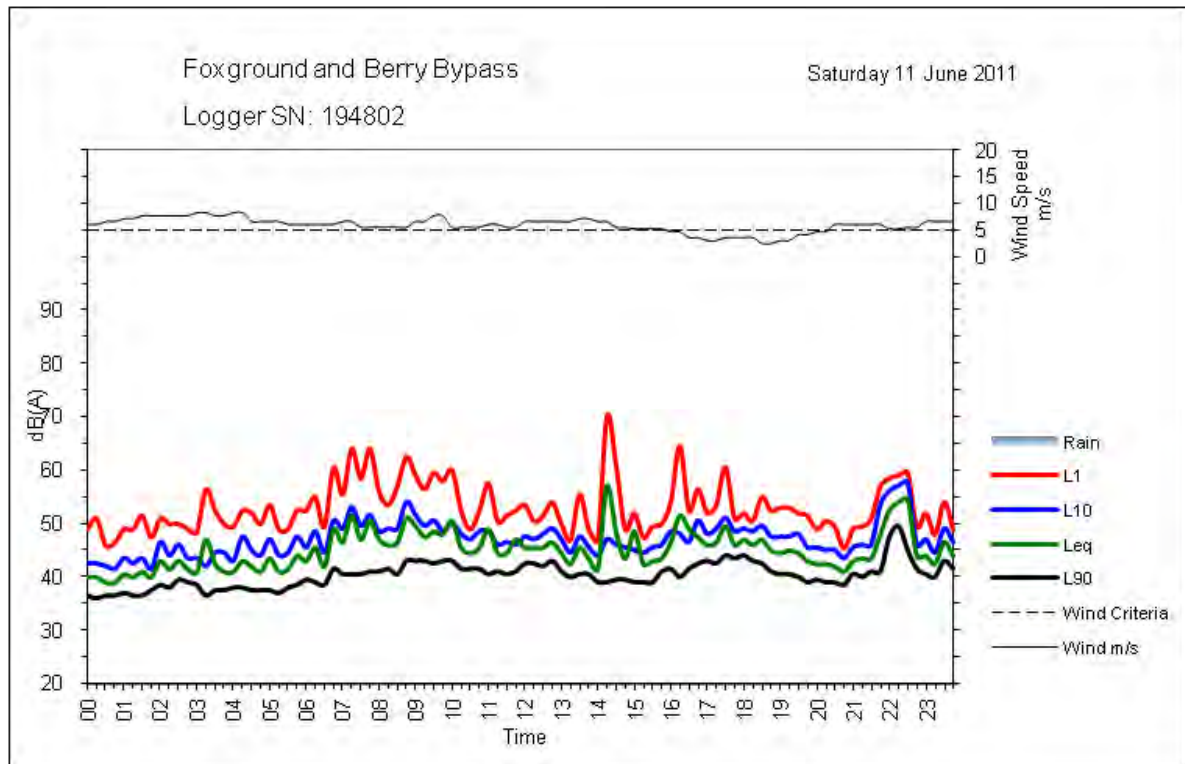


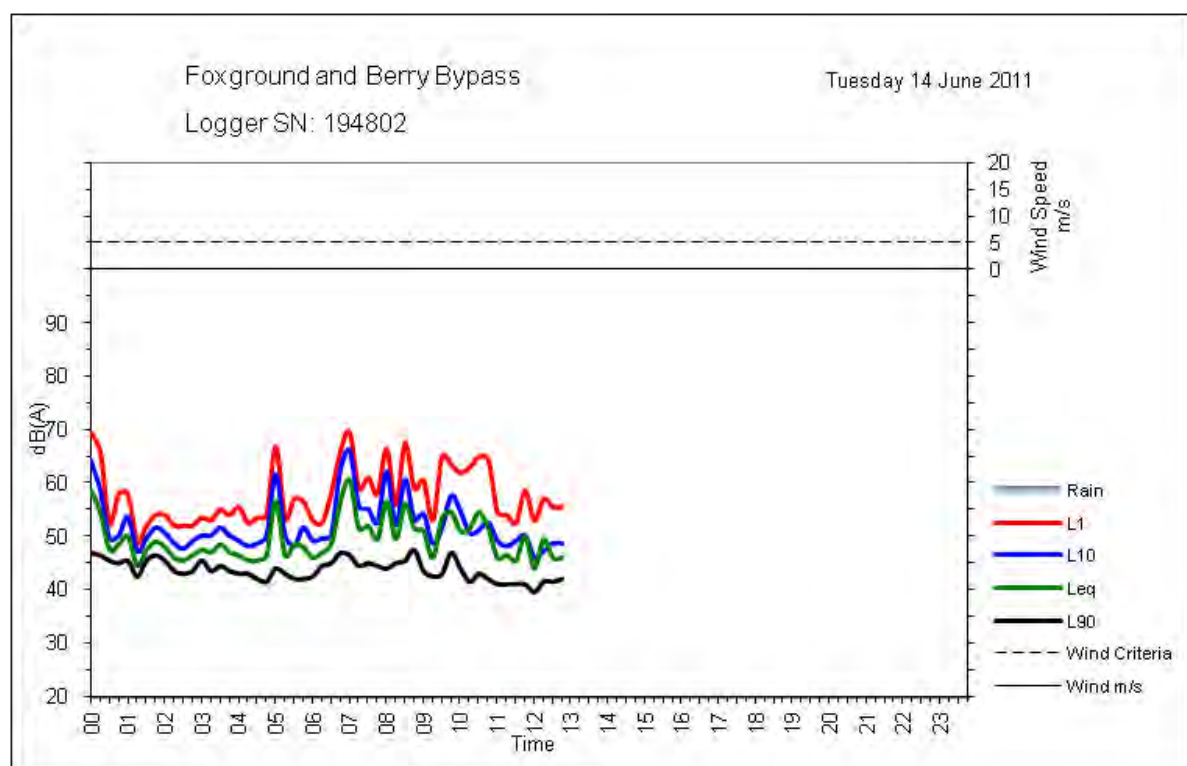
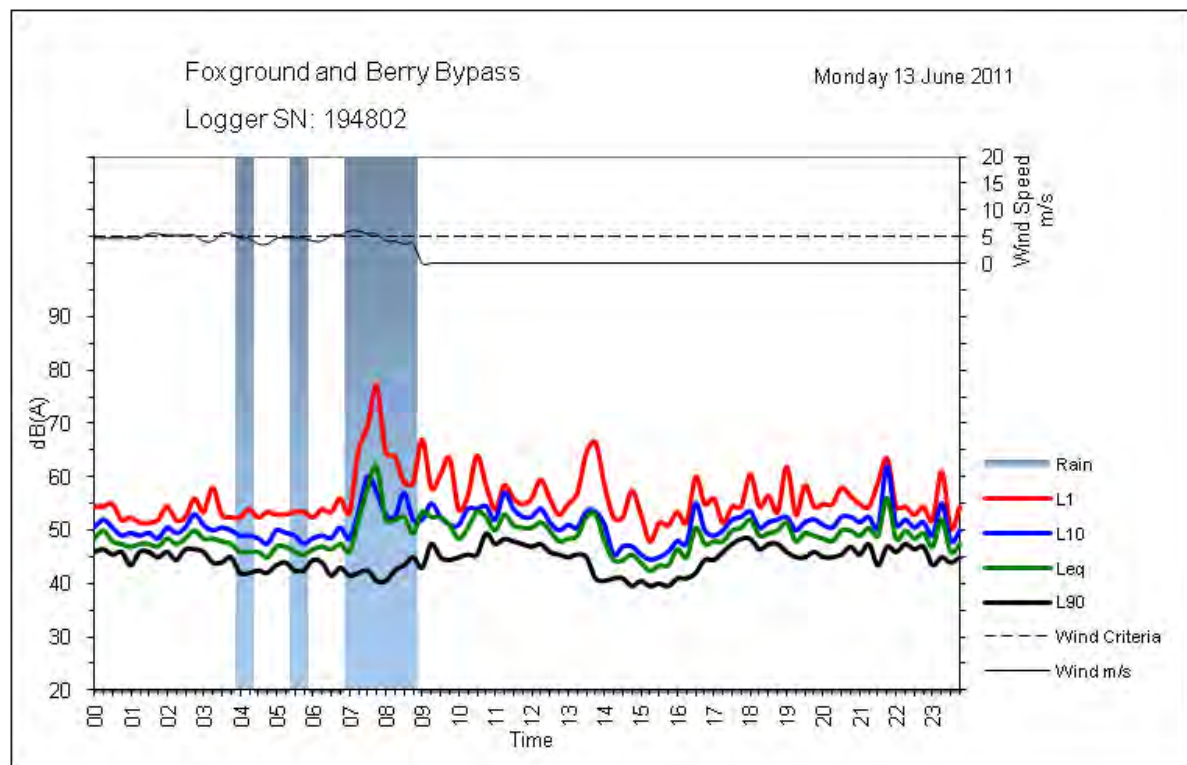




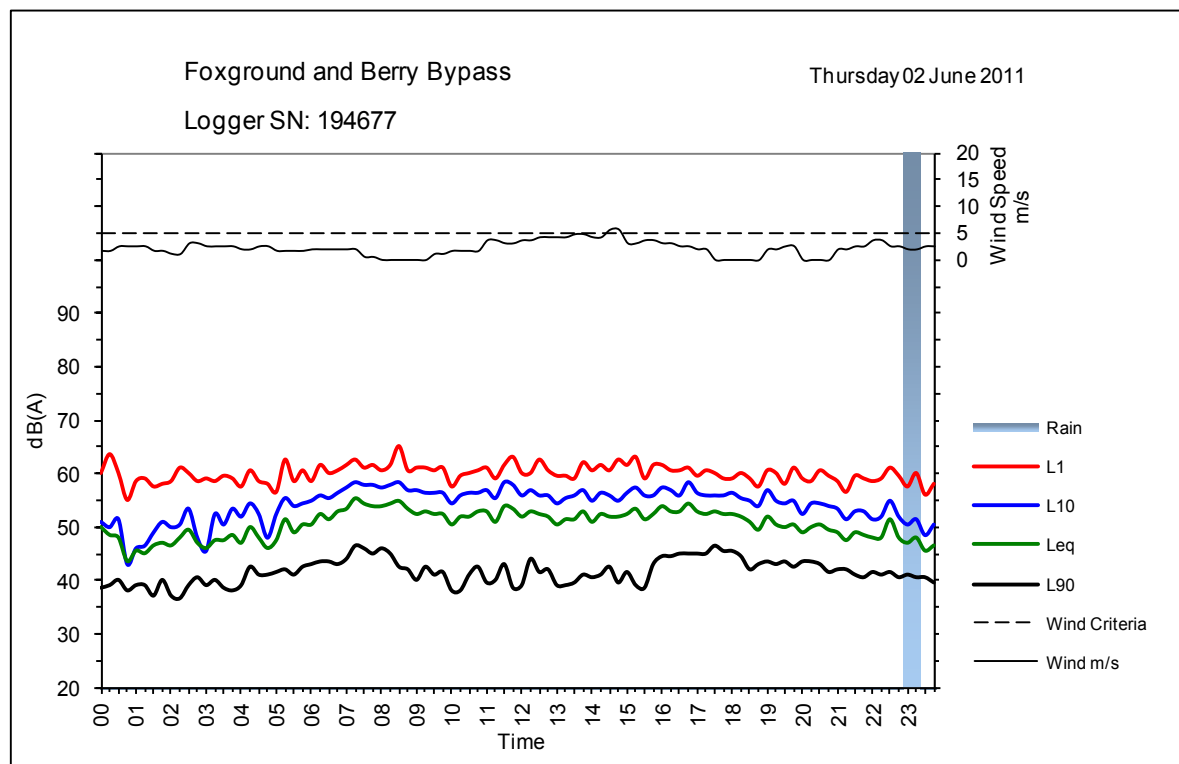
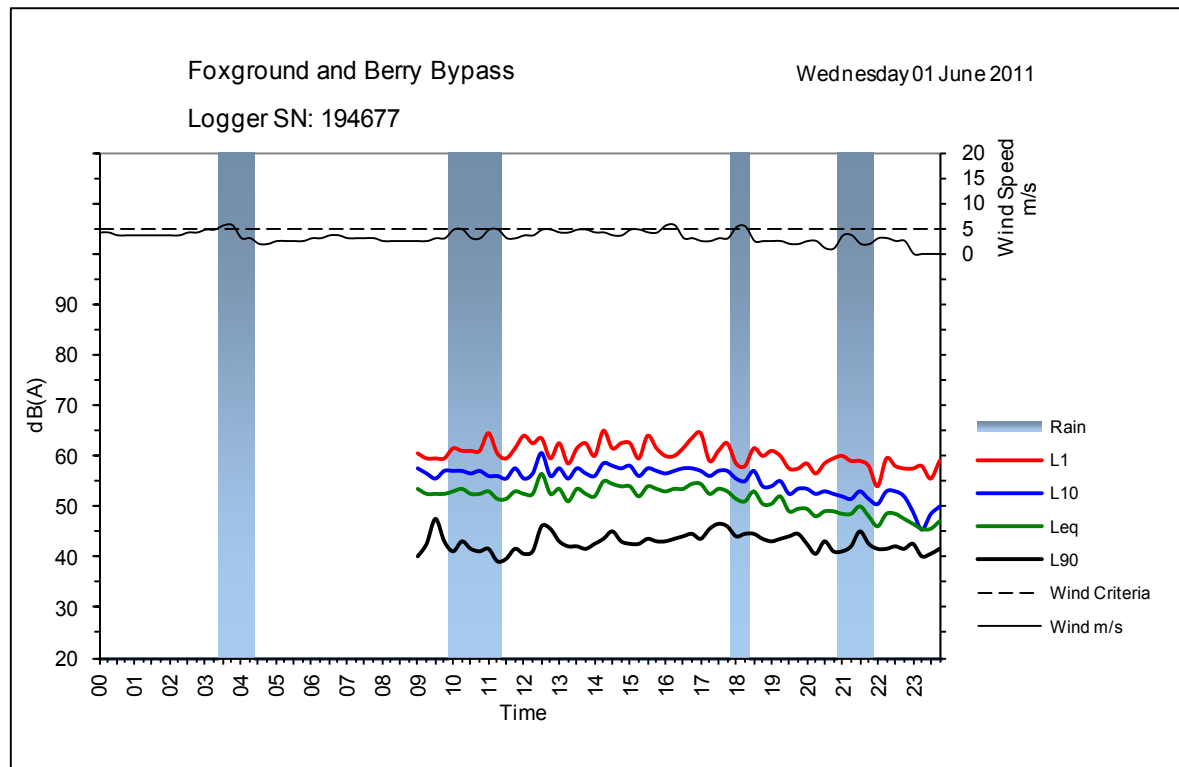


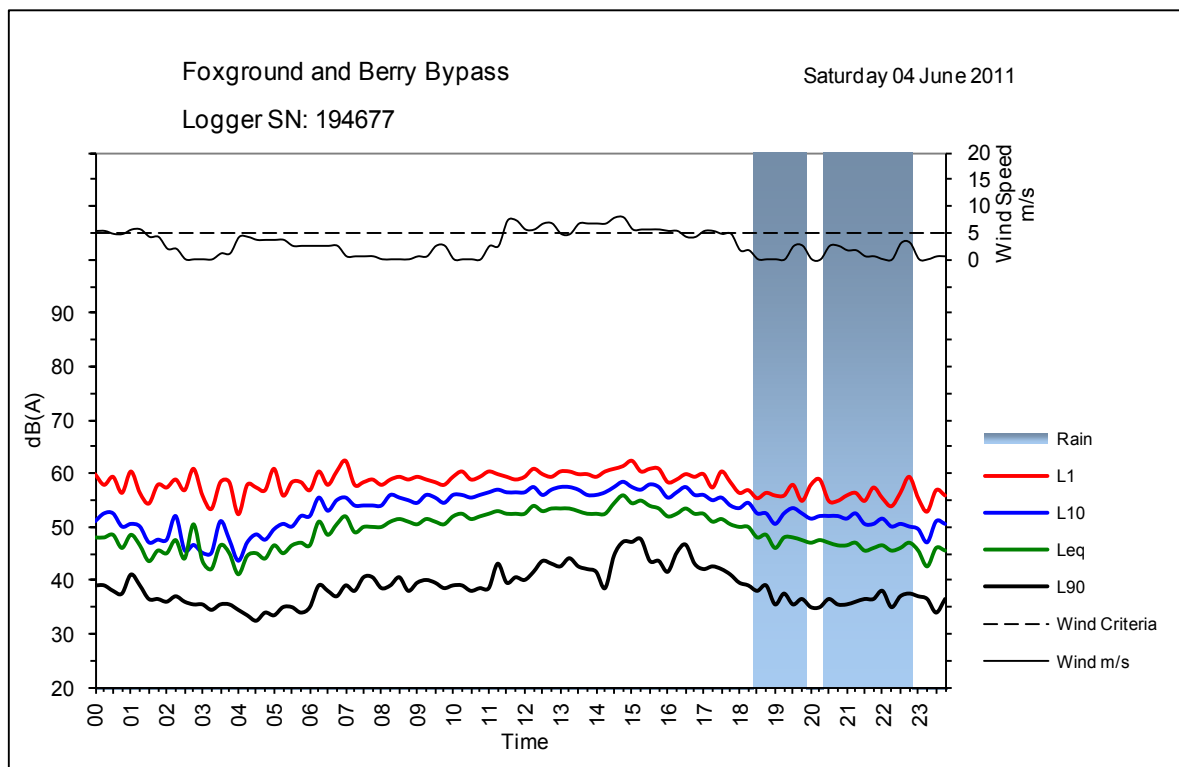
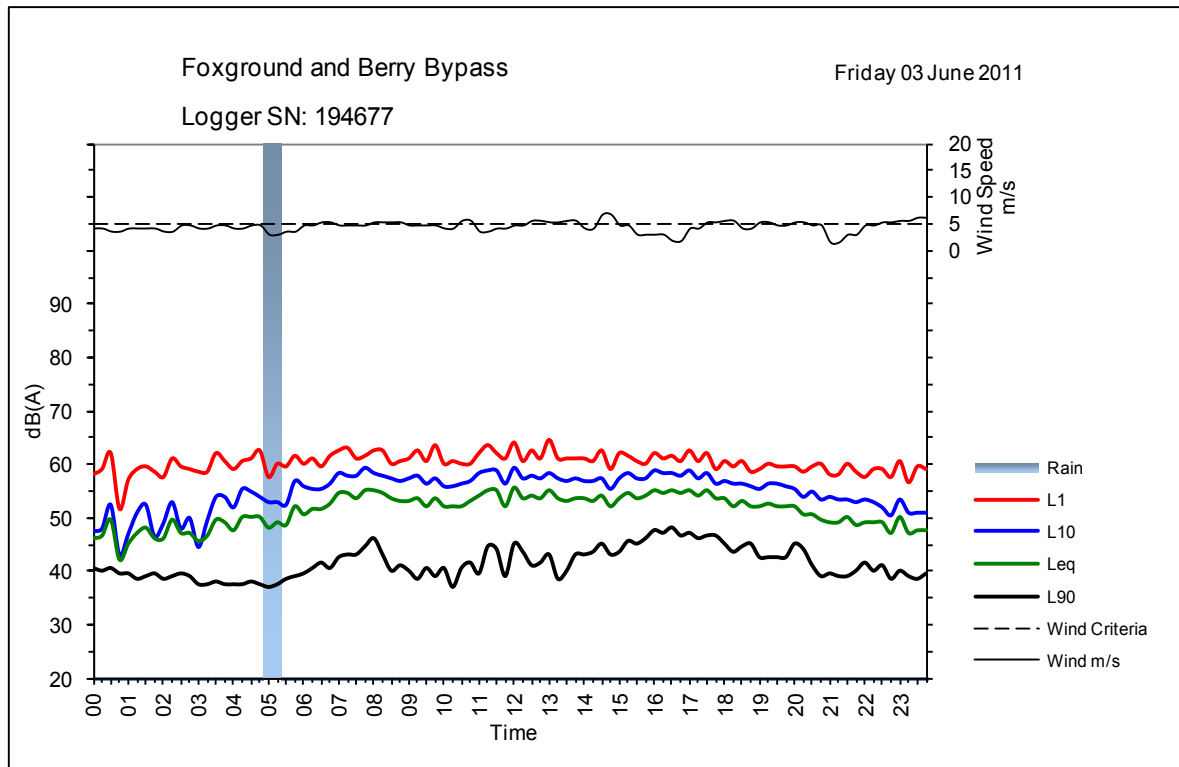


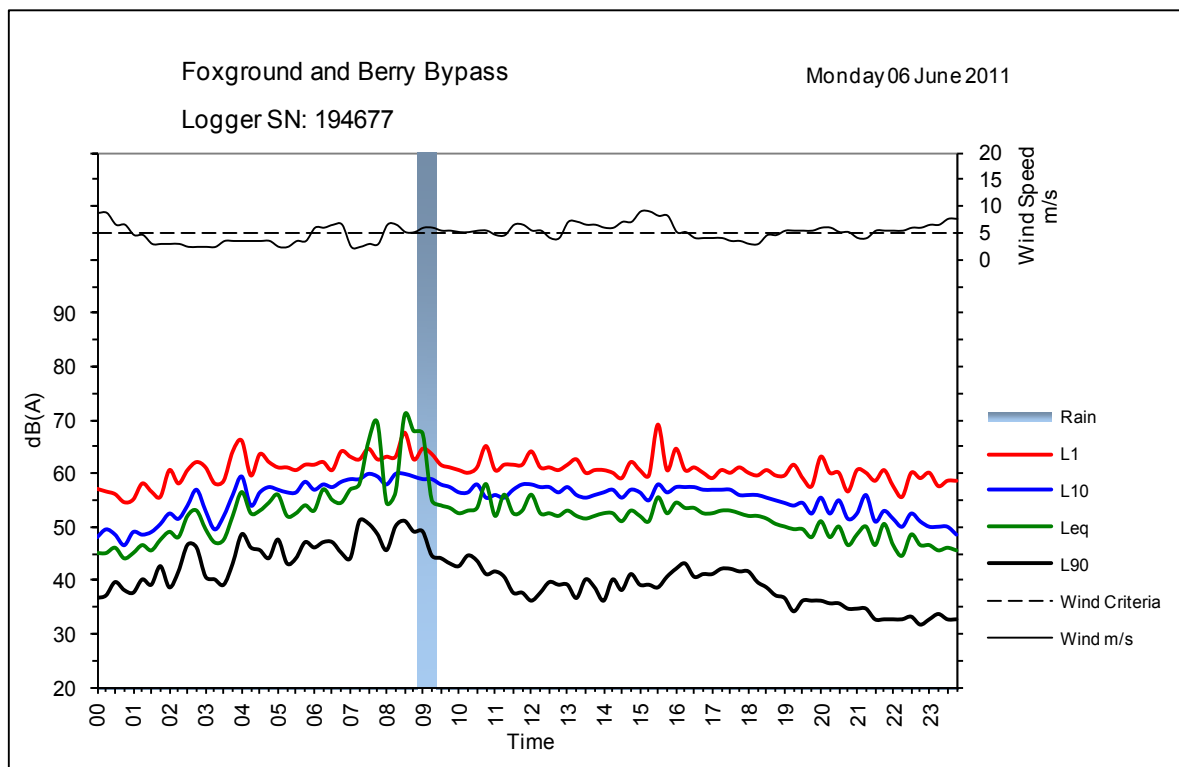
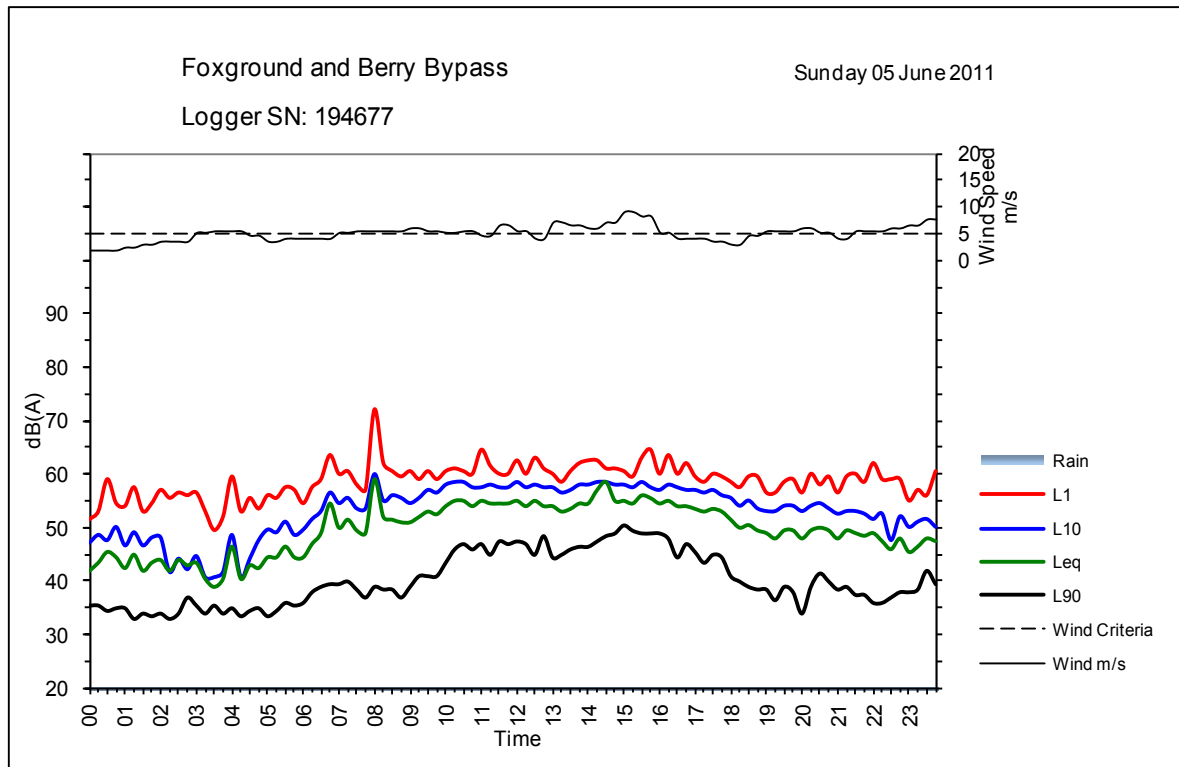


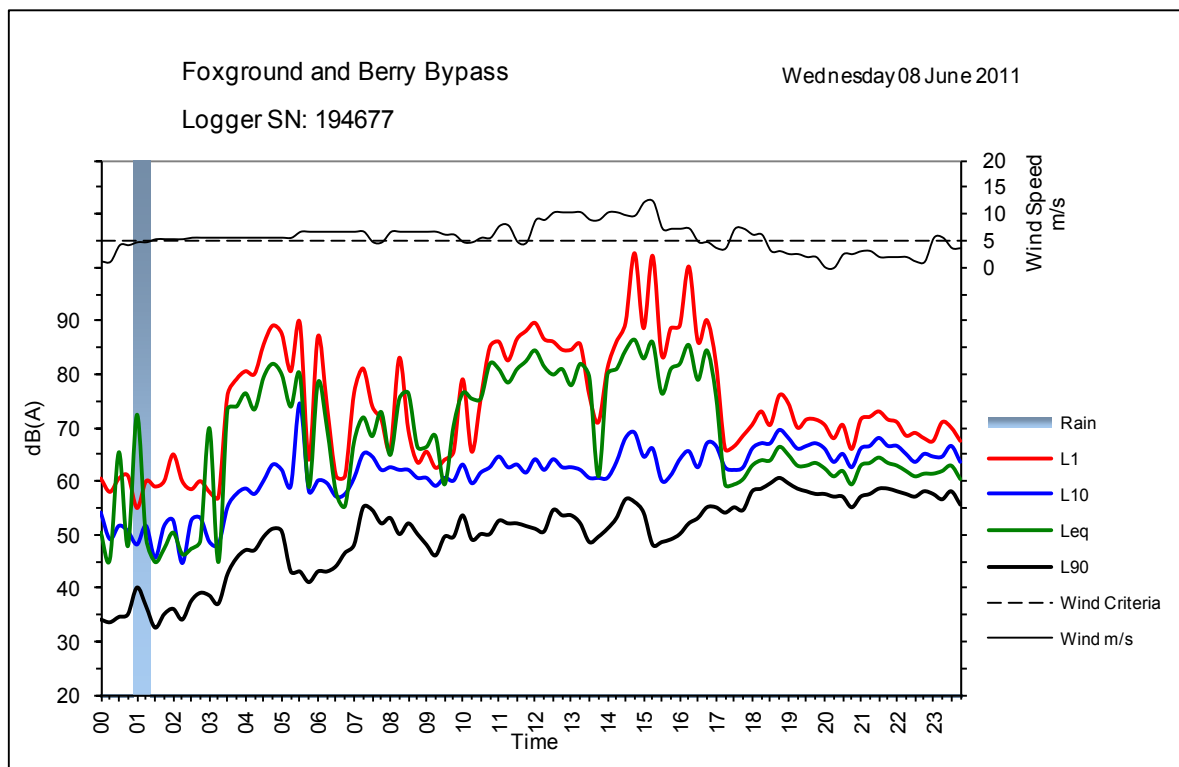
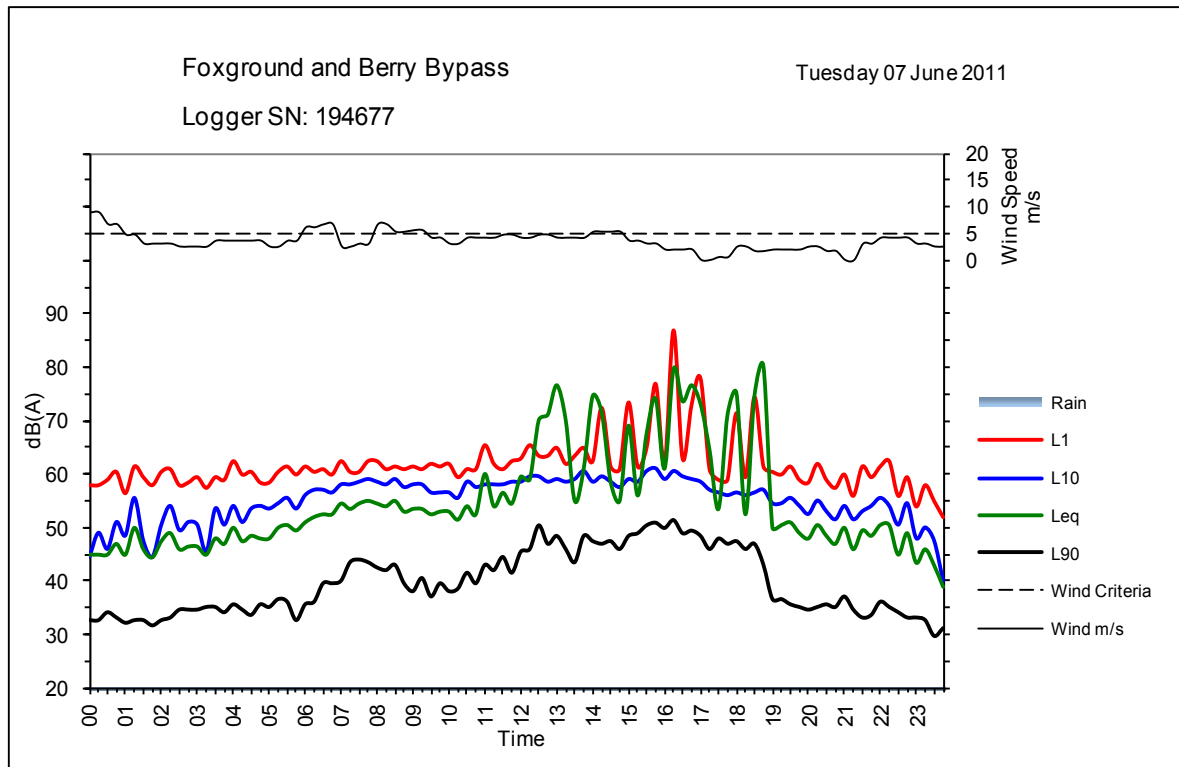


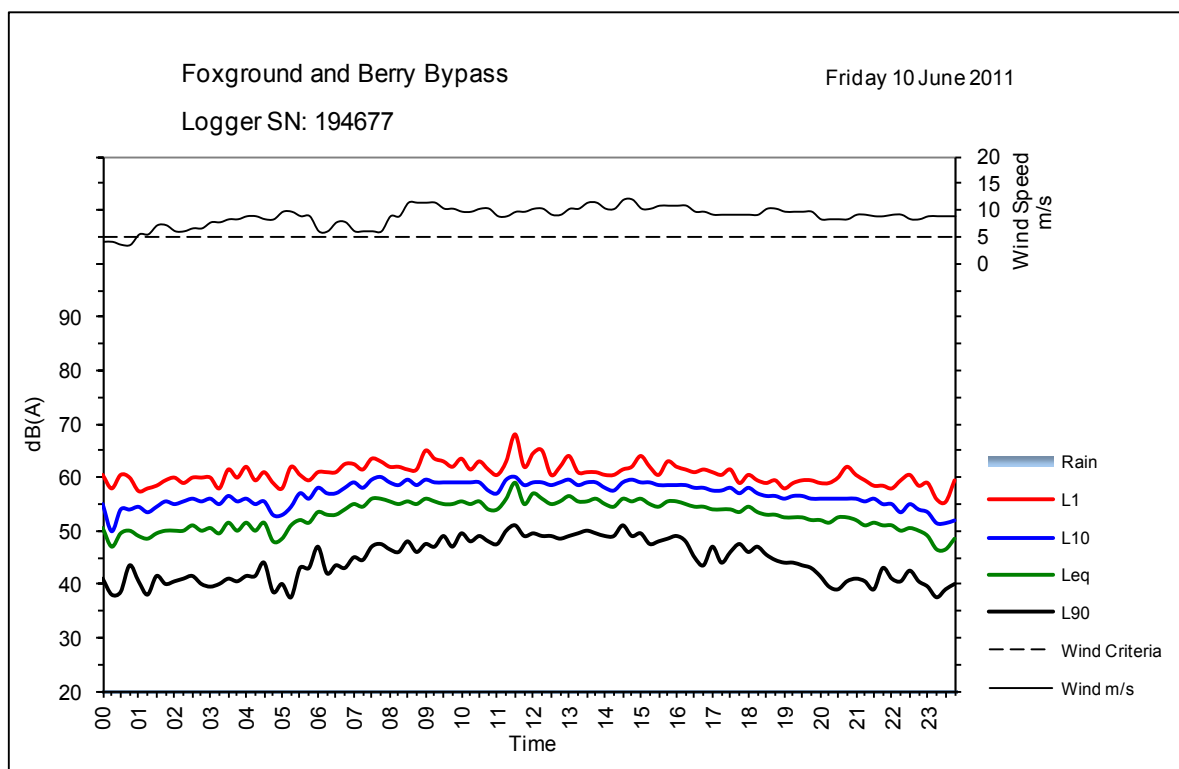
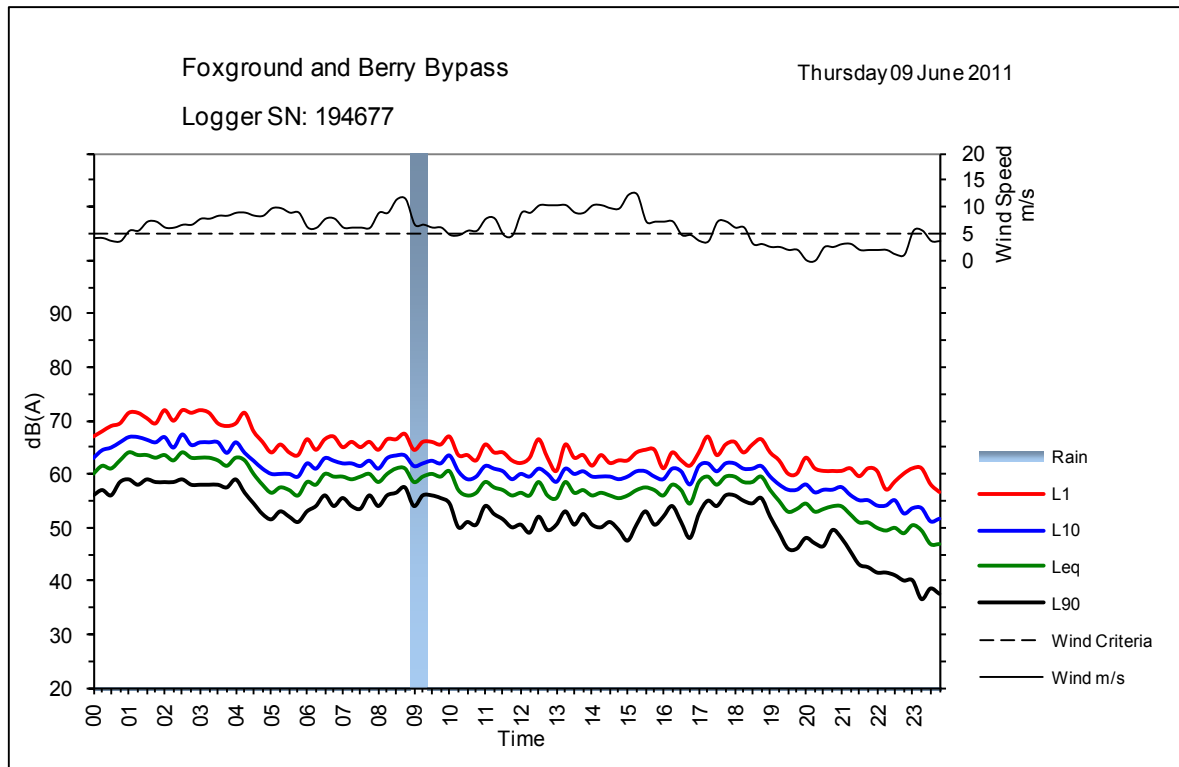
BG3

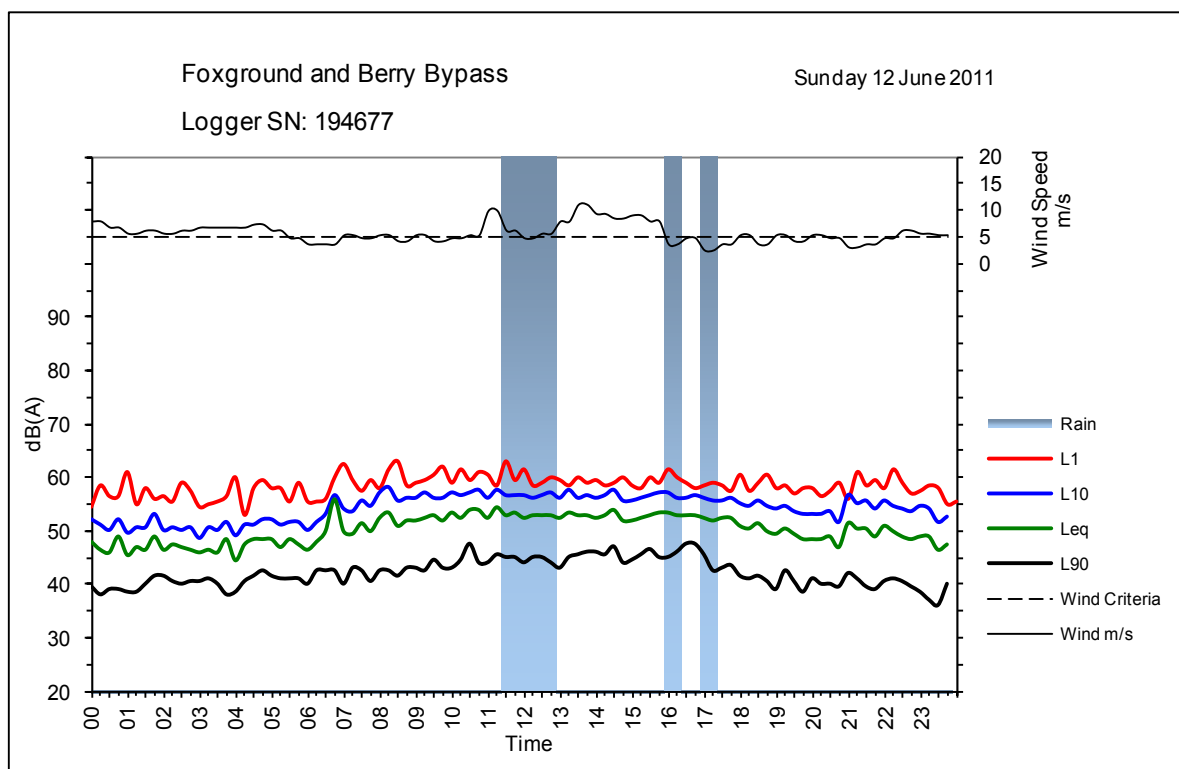
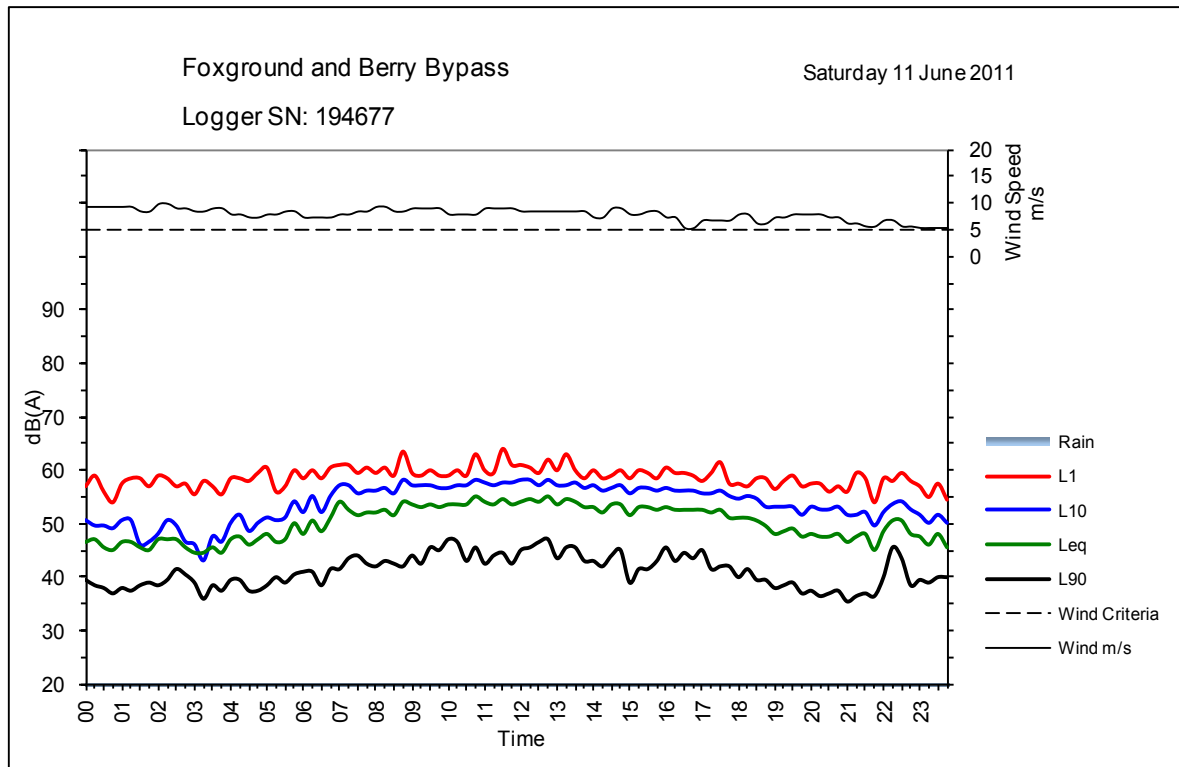


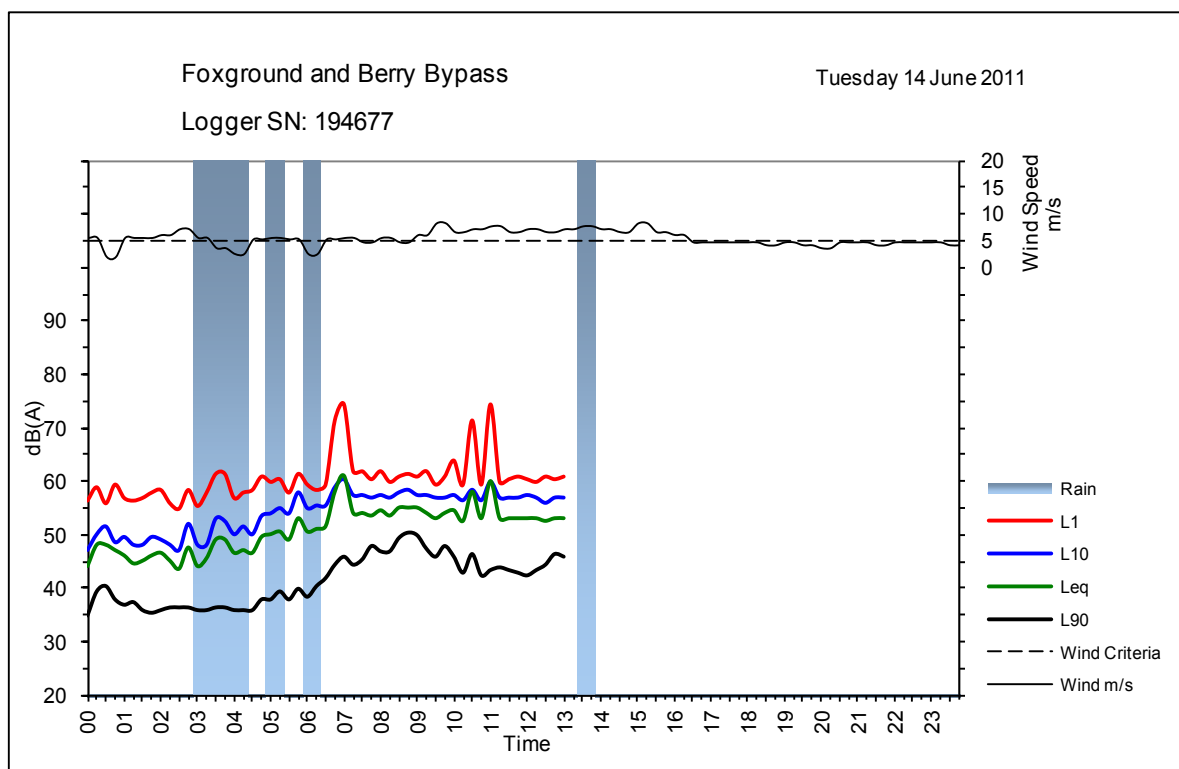
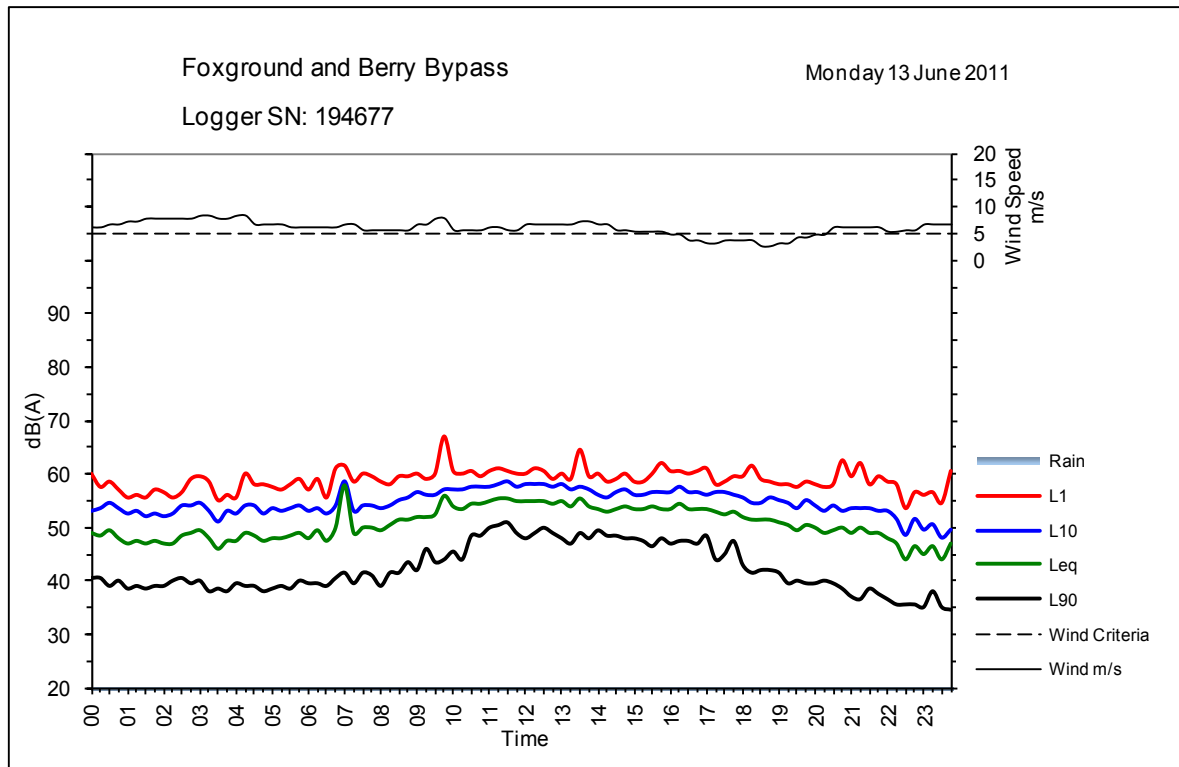




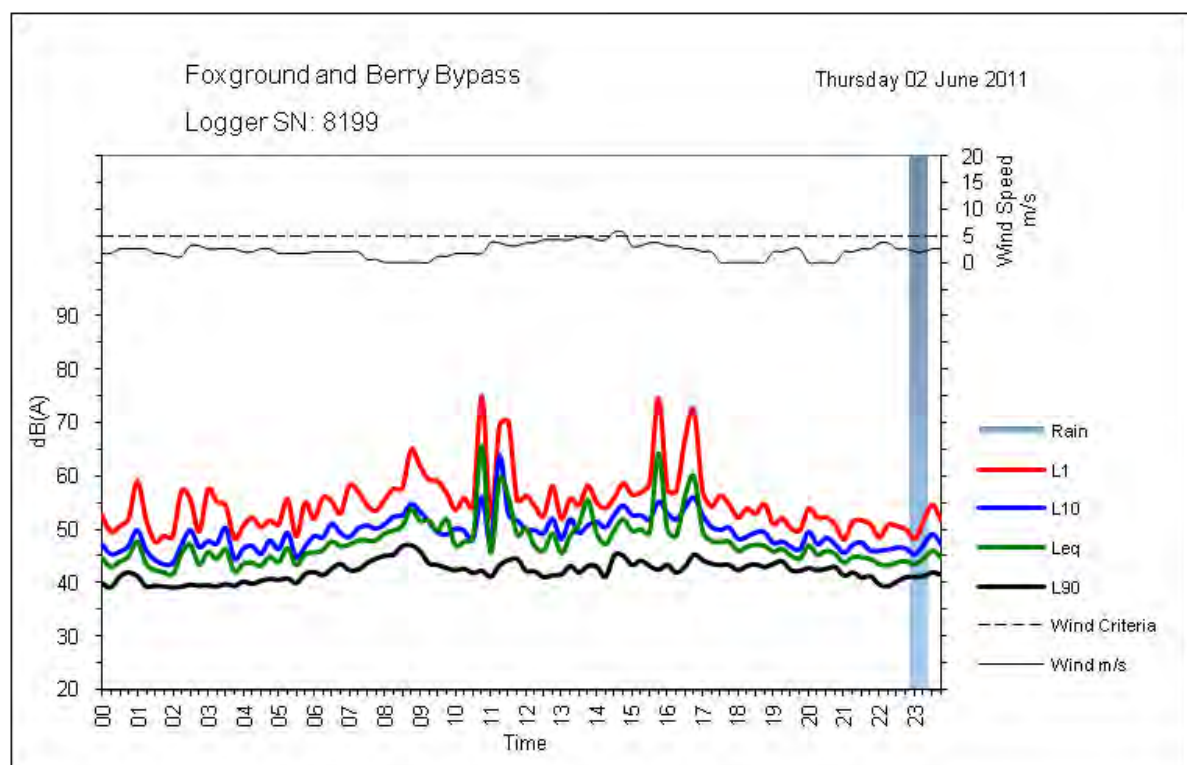
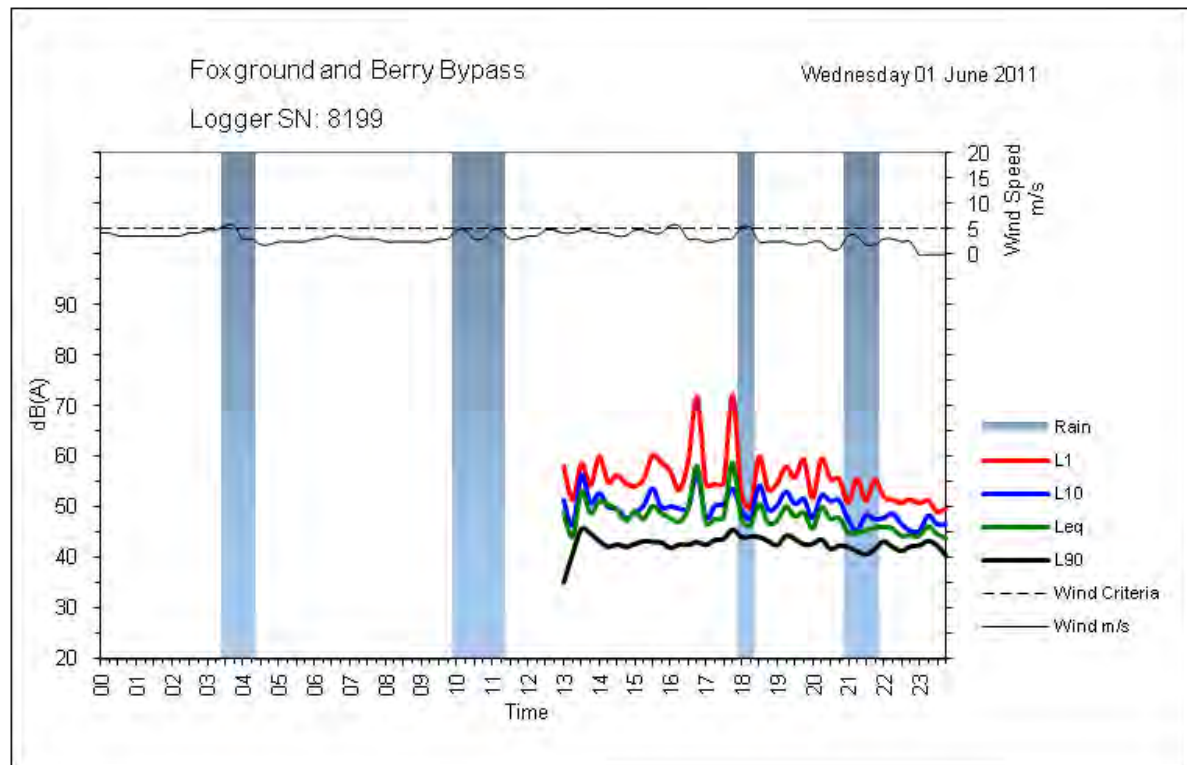


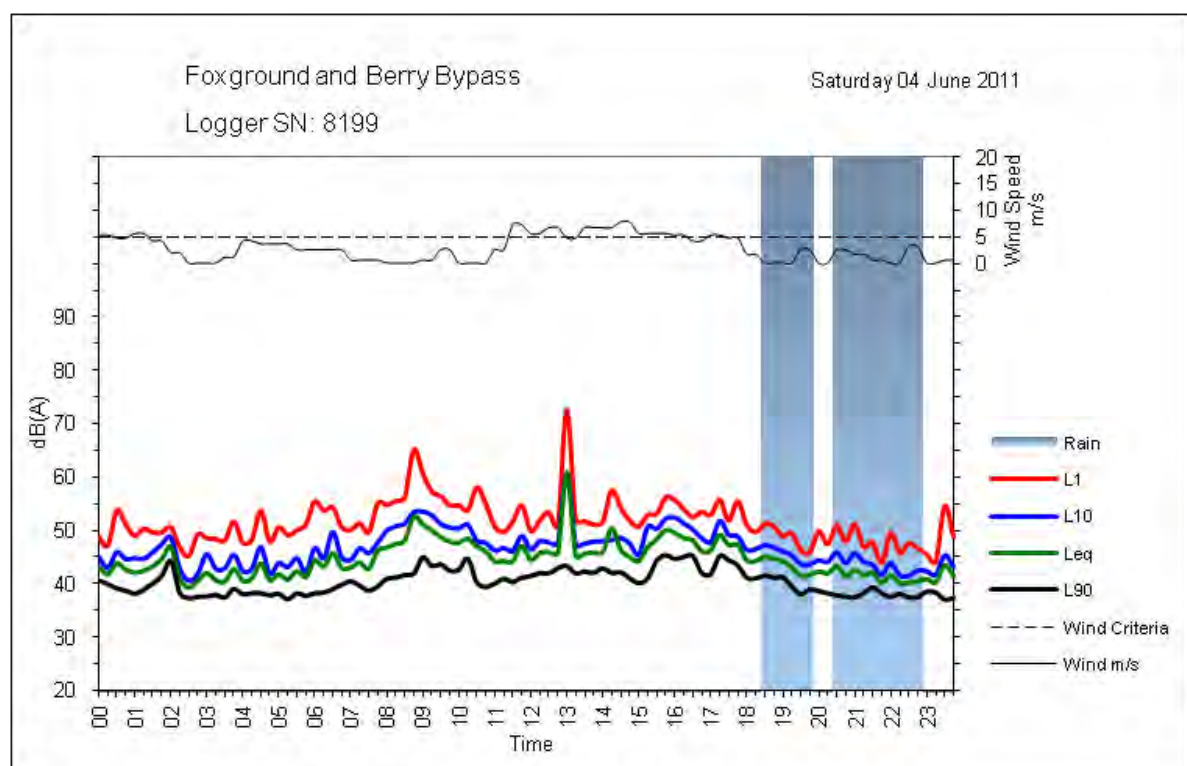
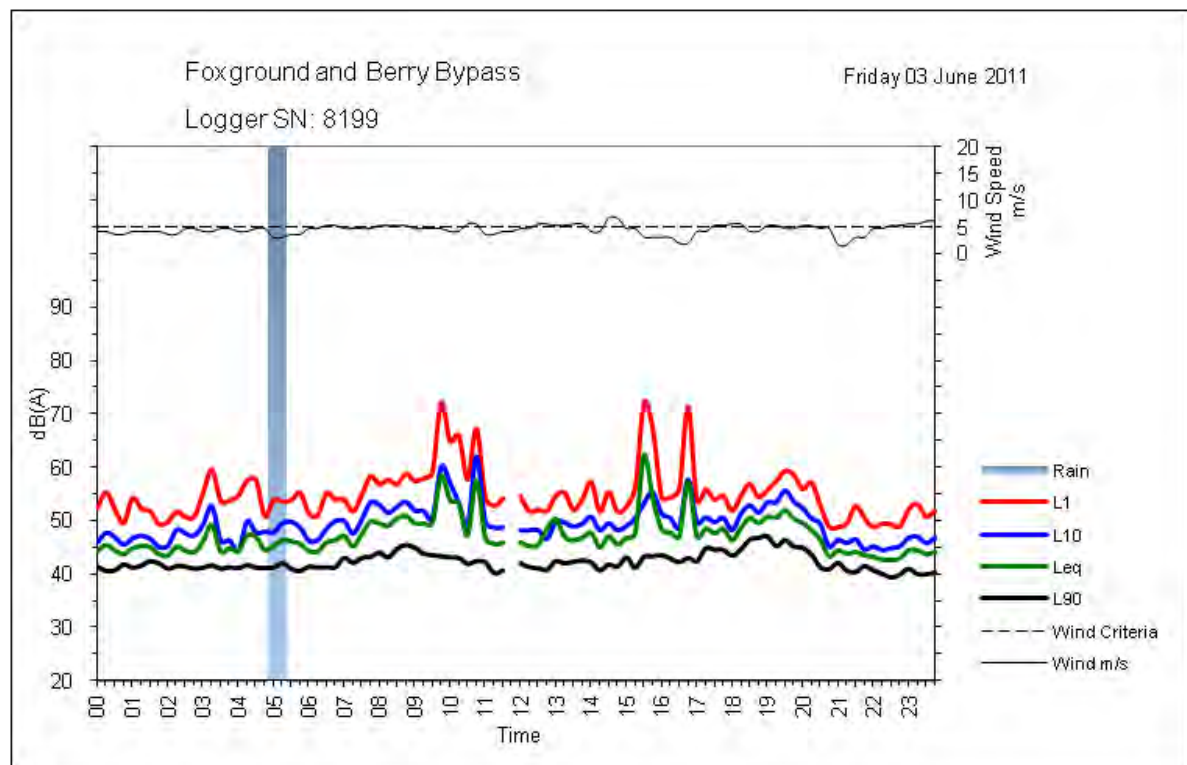


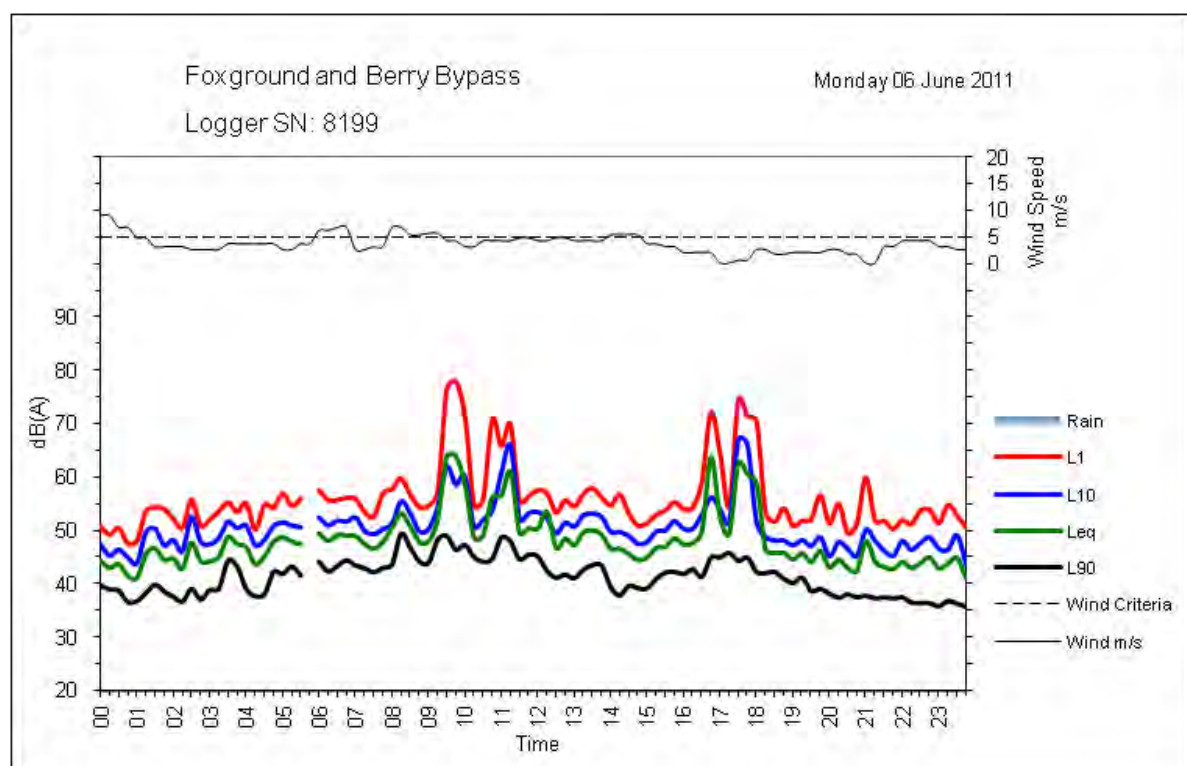
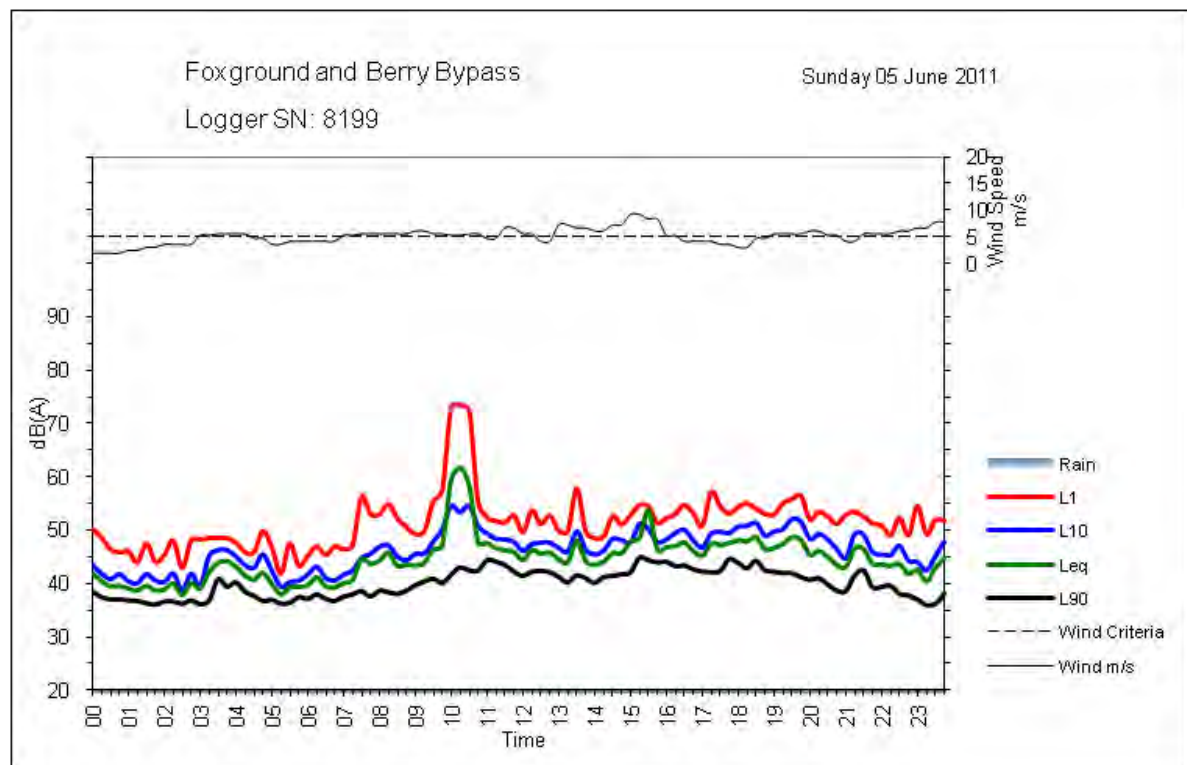


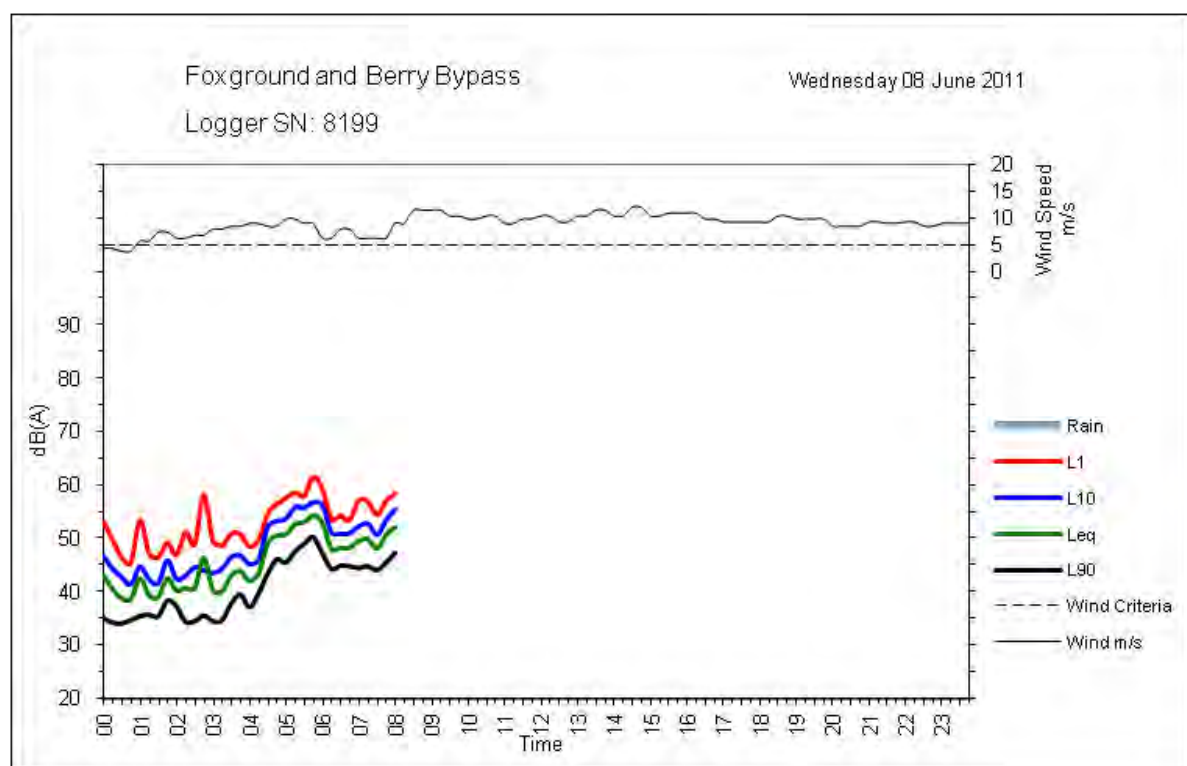
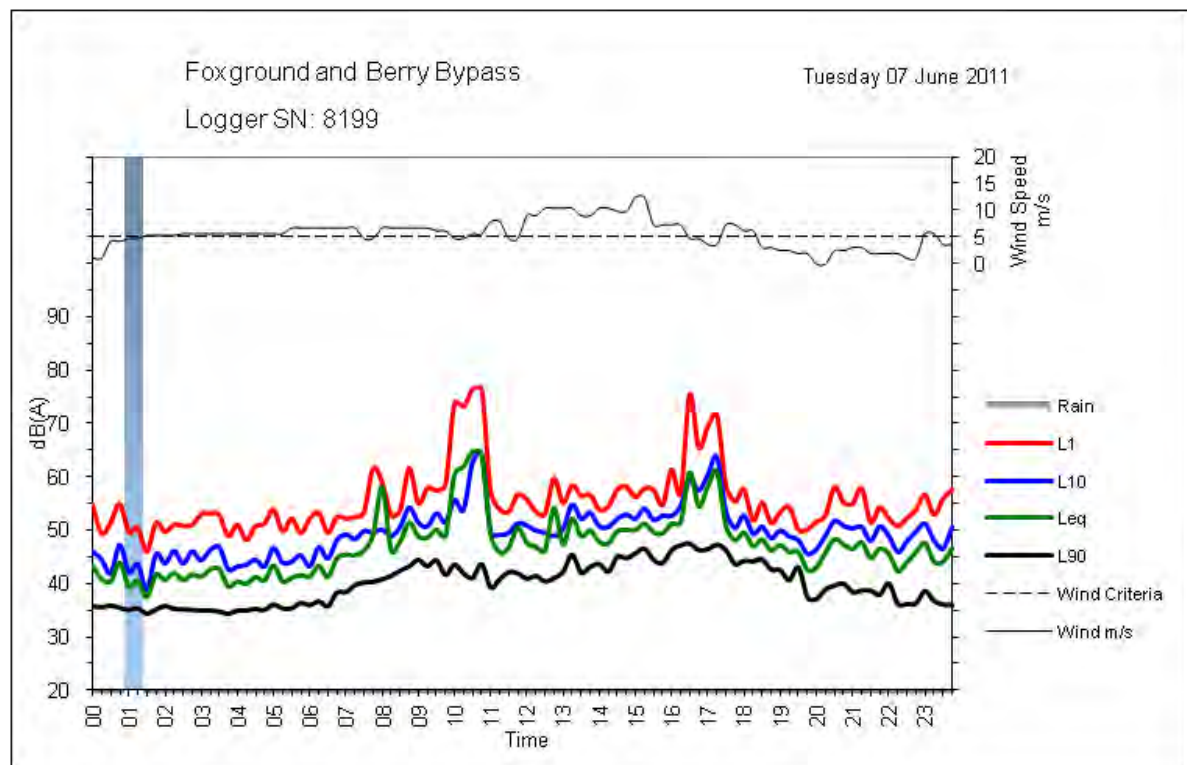


BG4

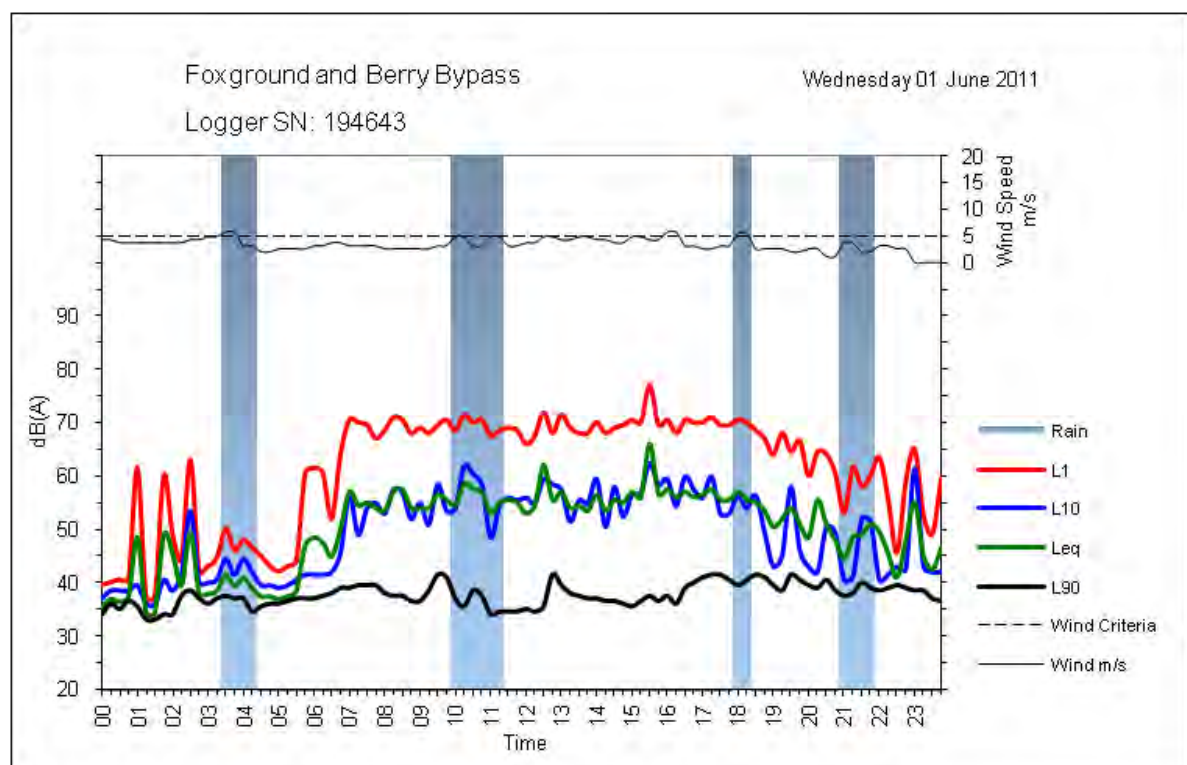
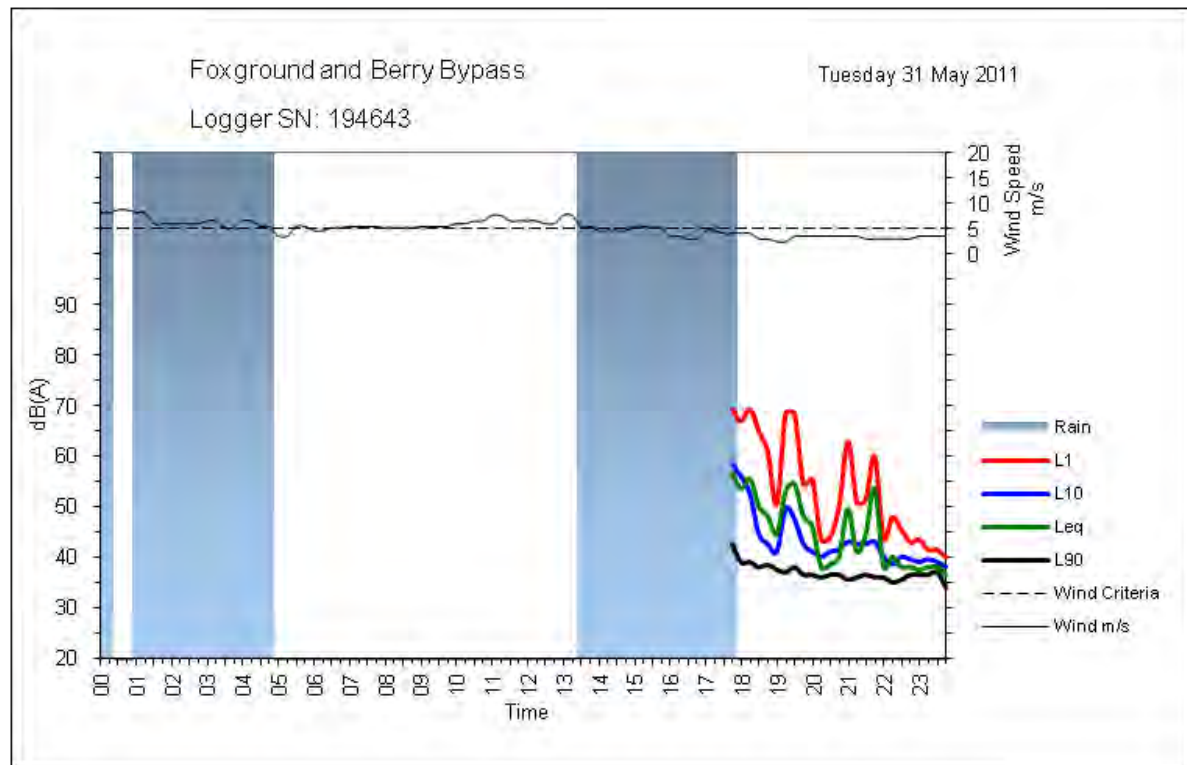


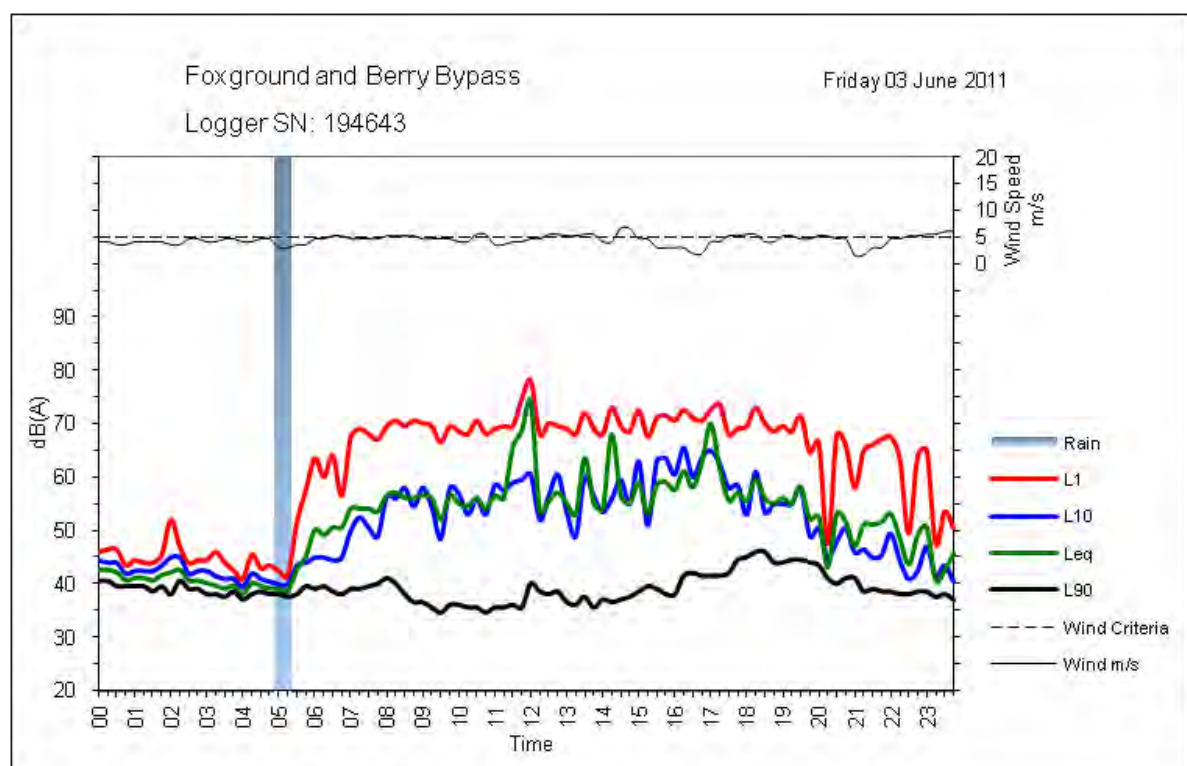
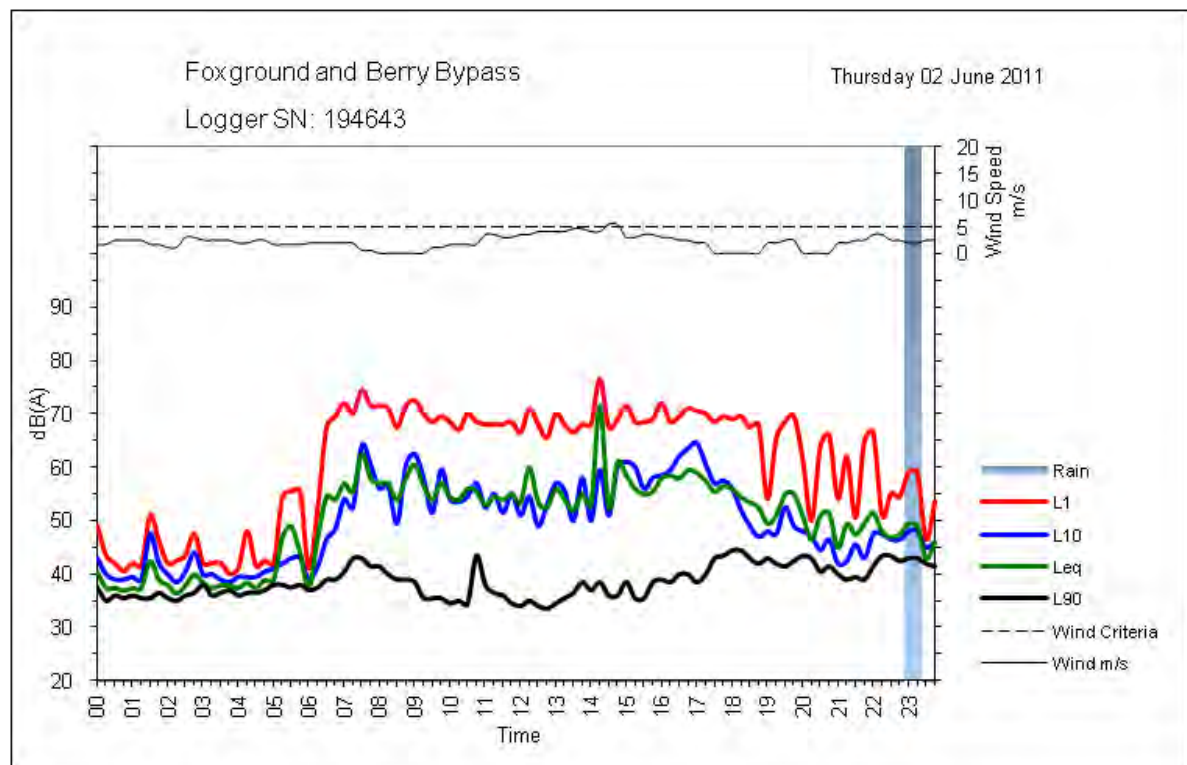


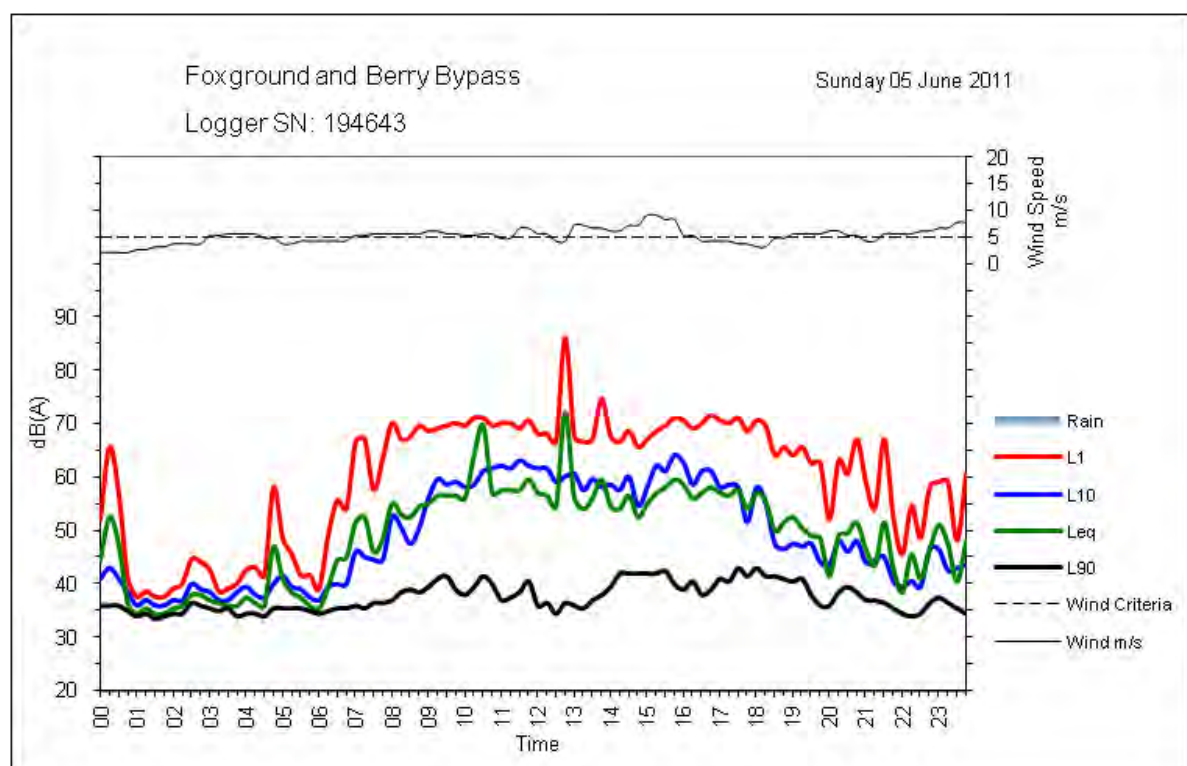
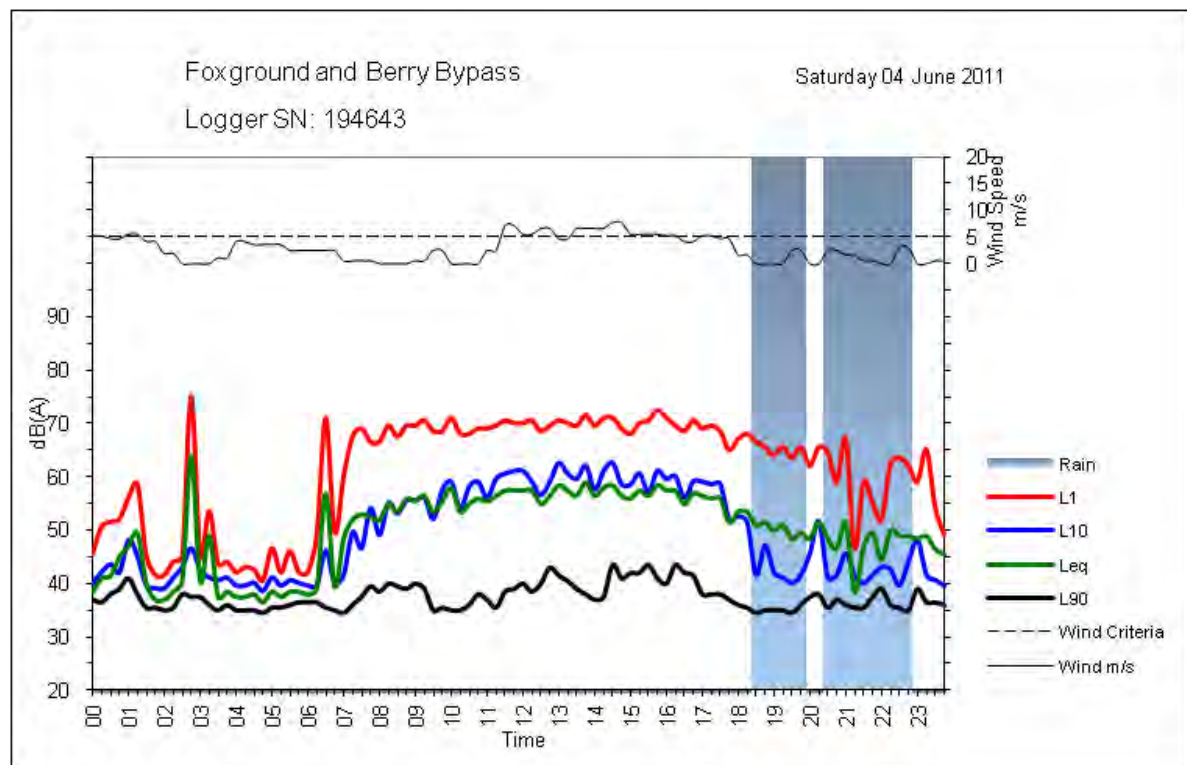


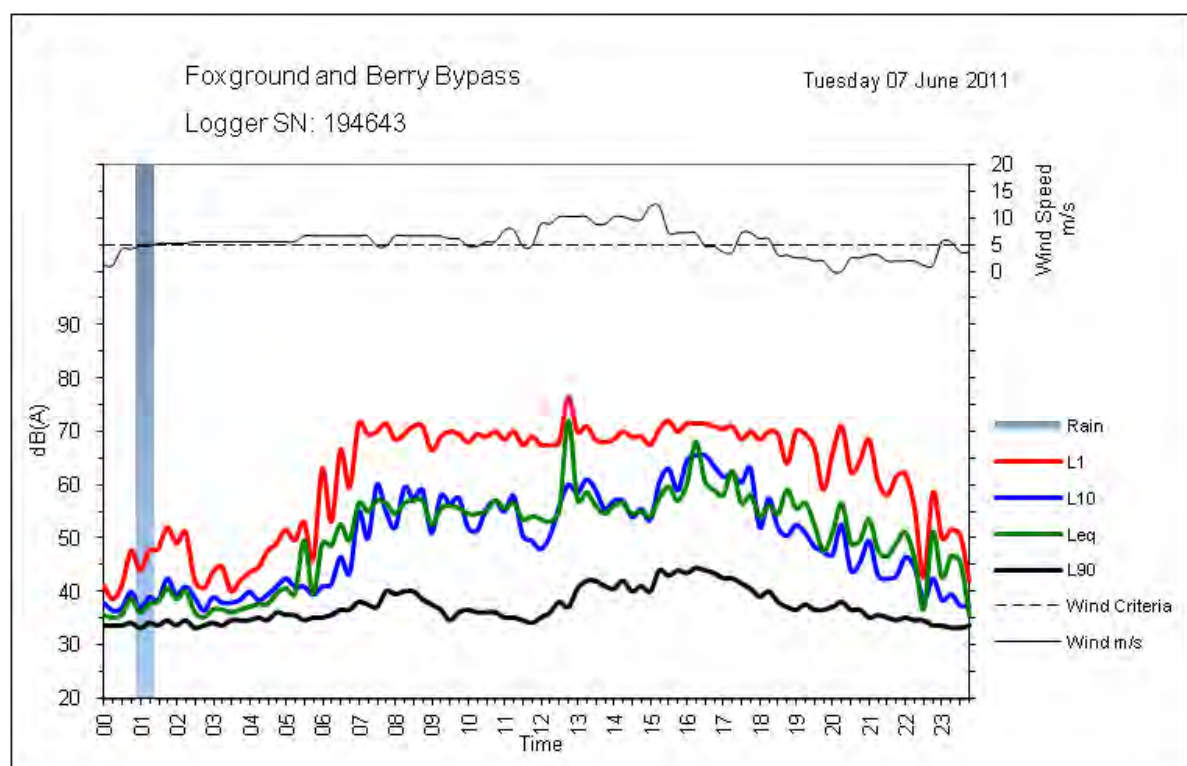
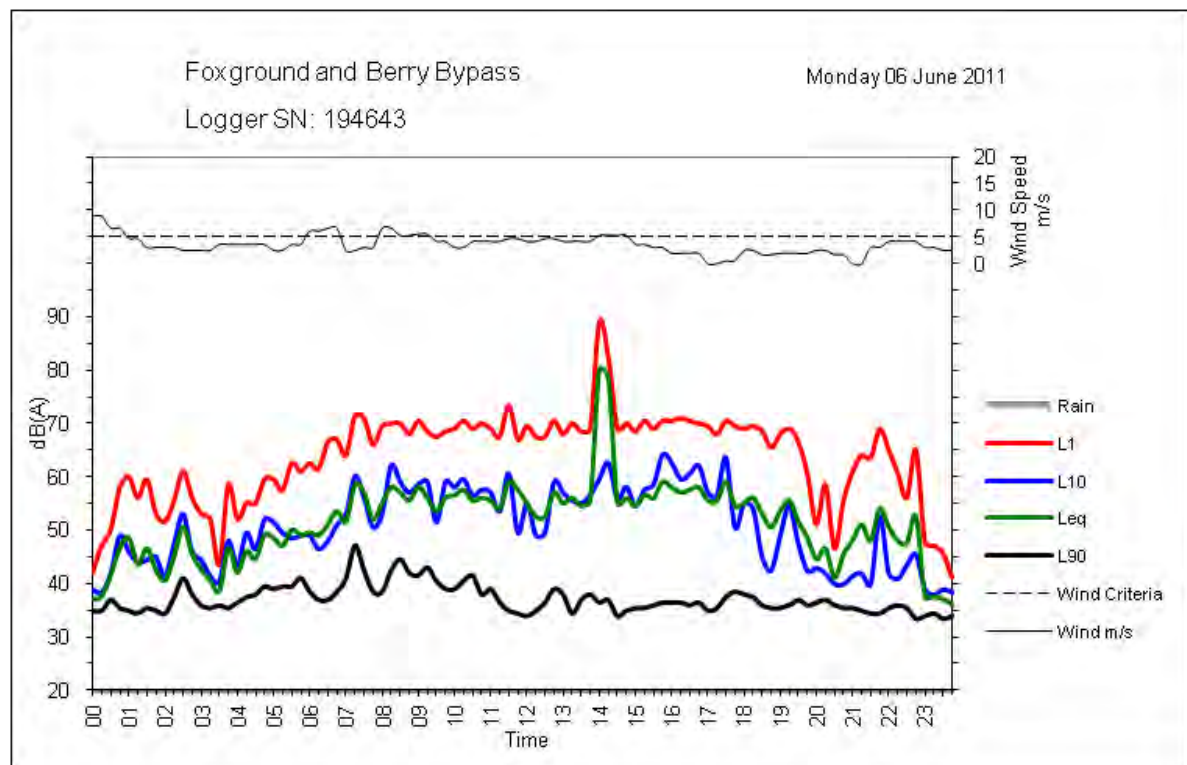


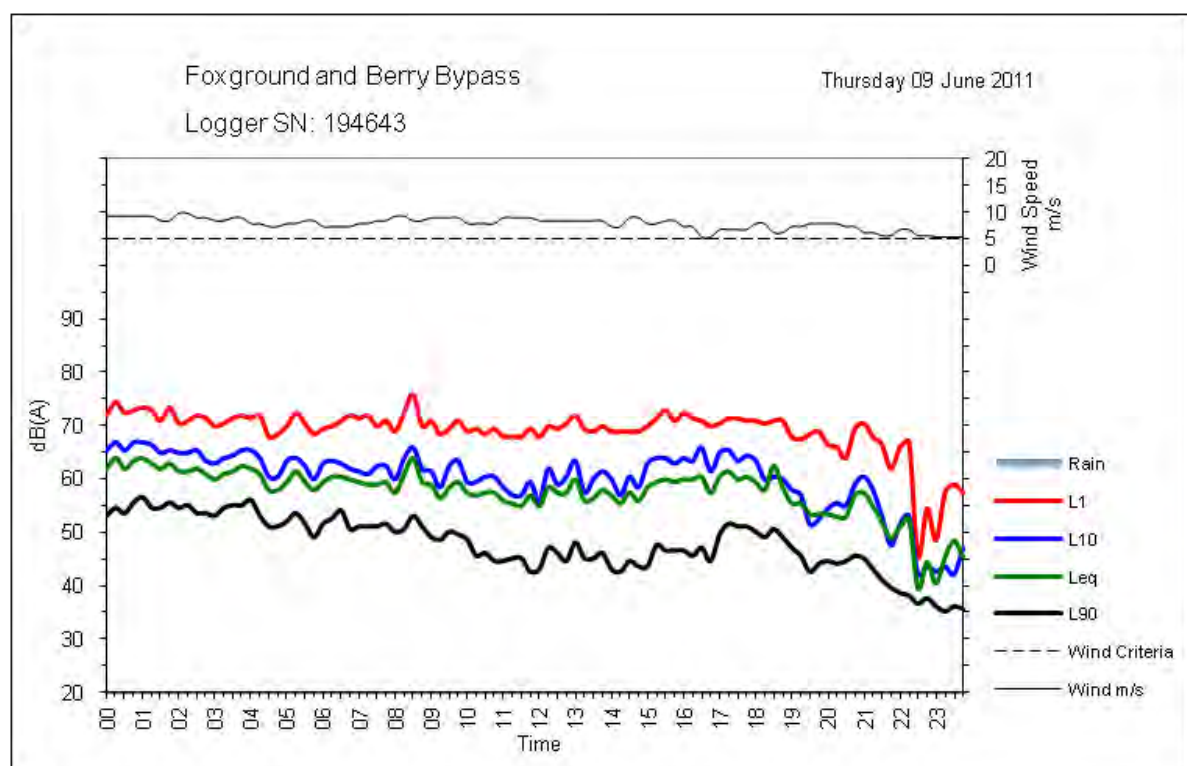
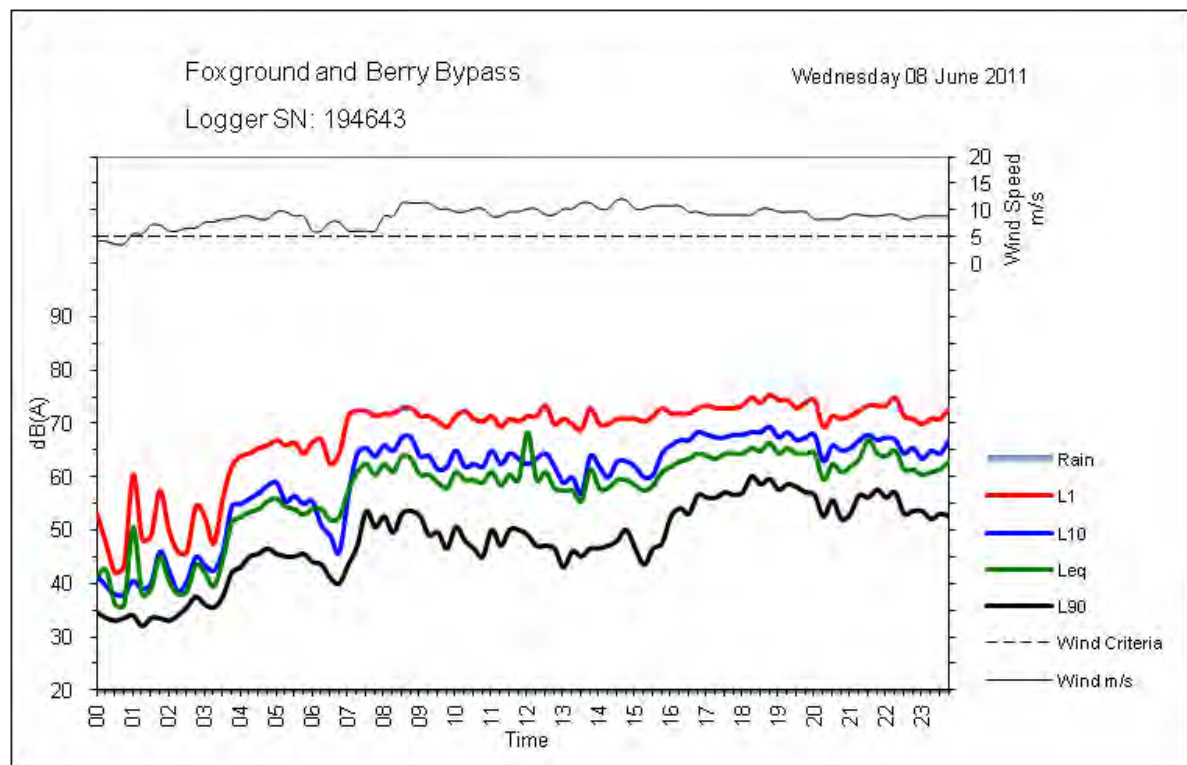
BG5

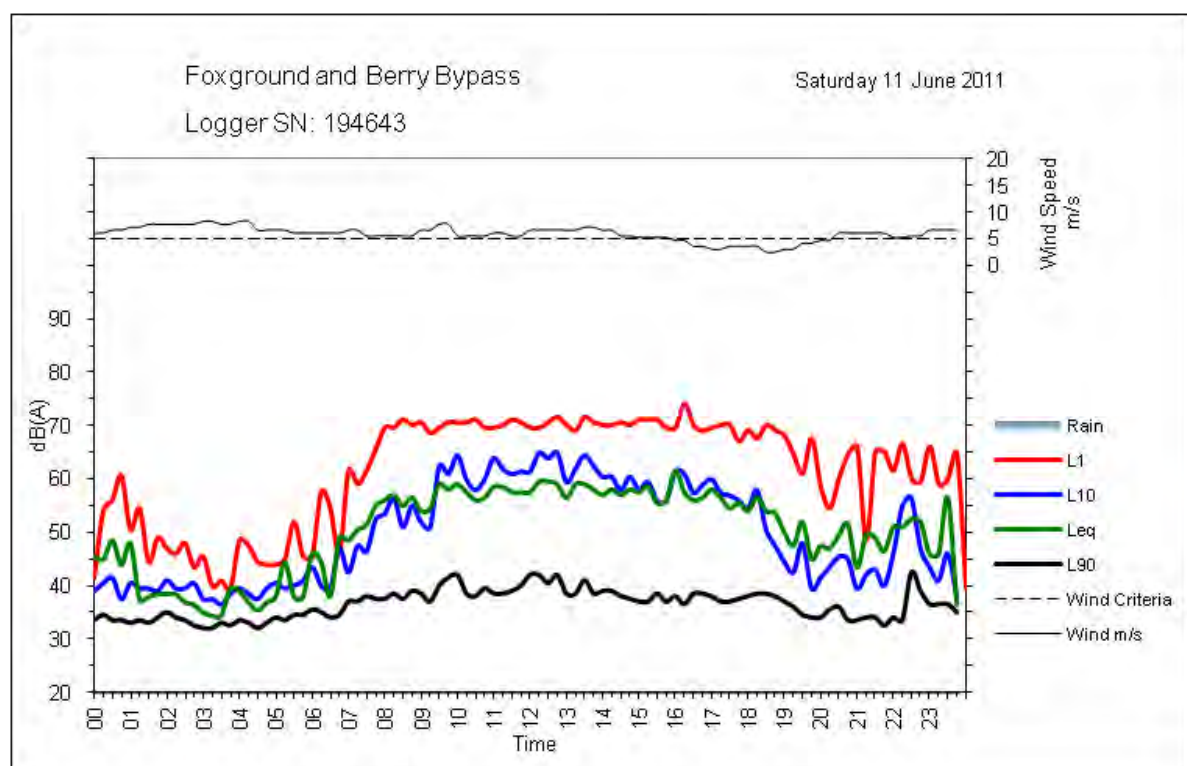
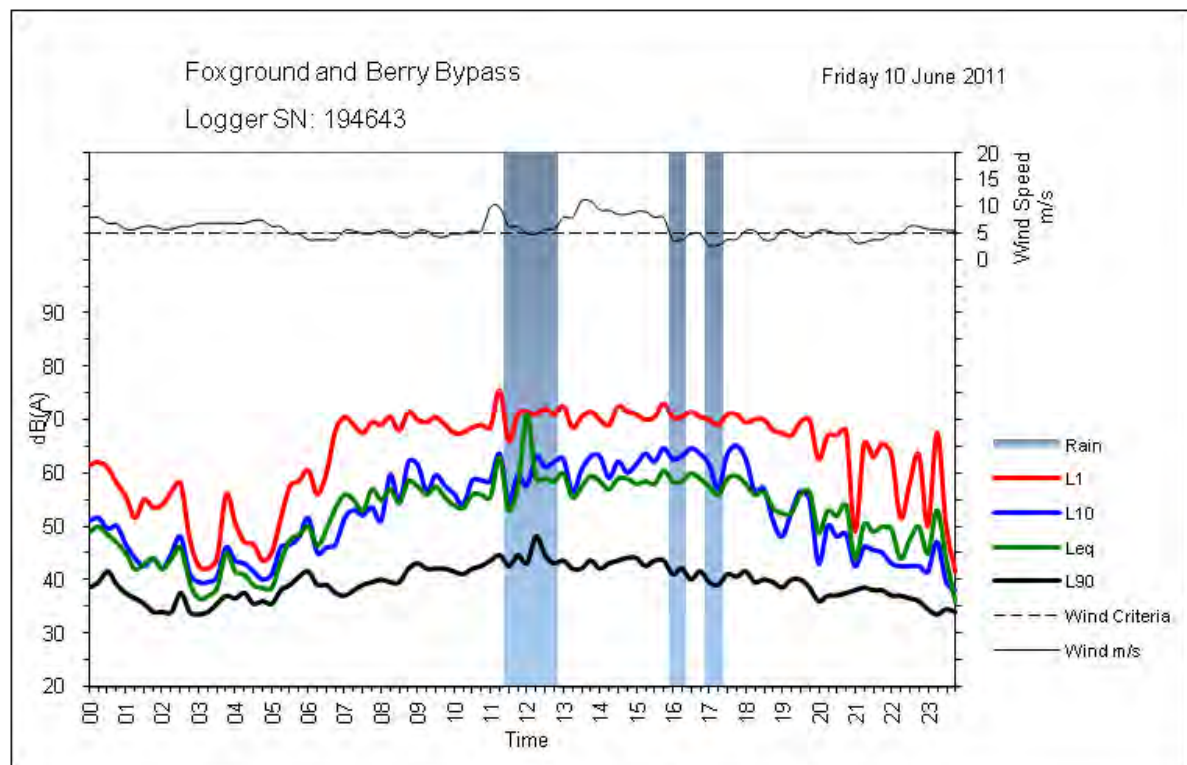


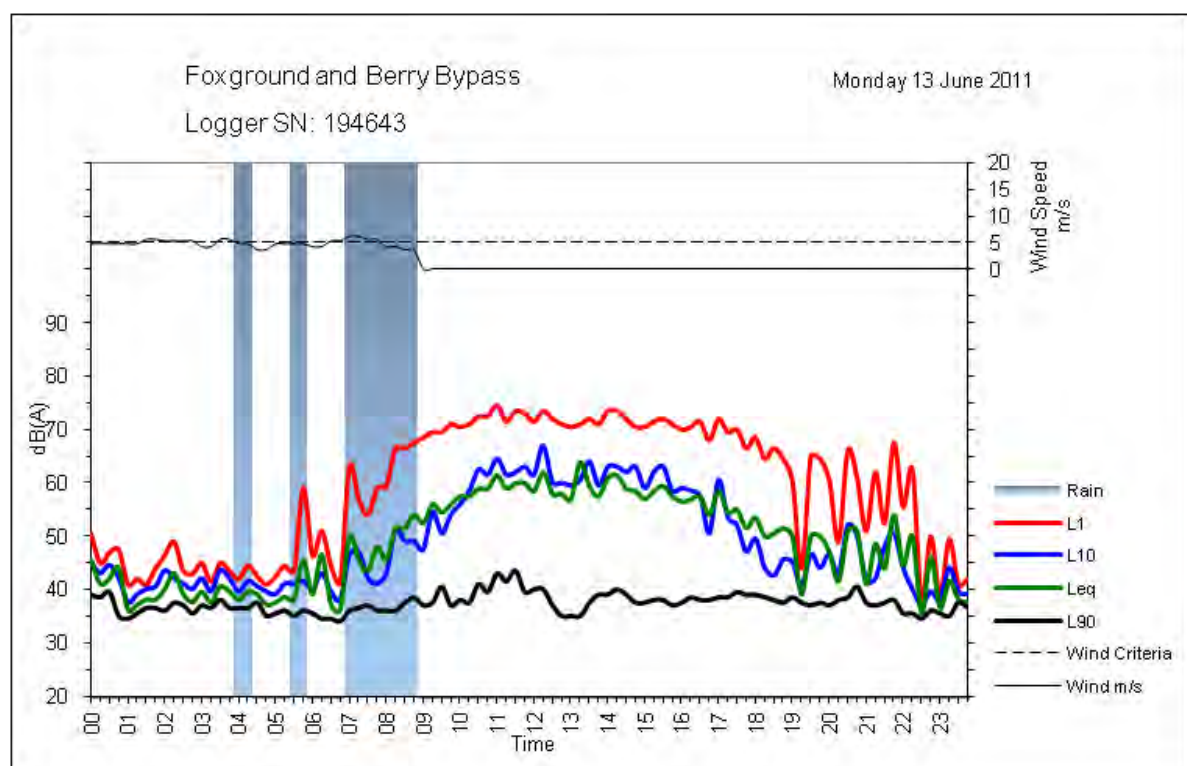
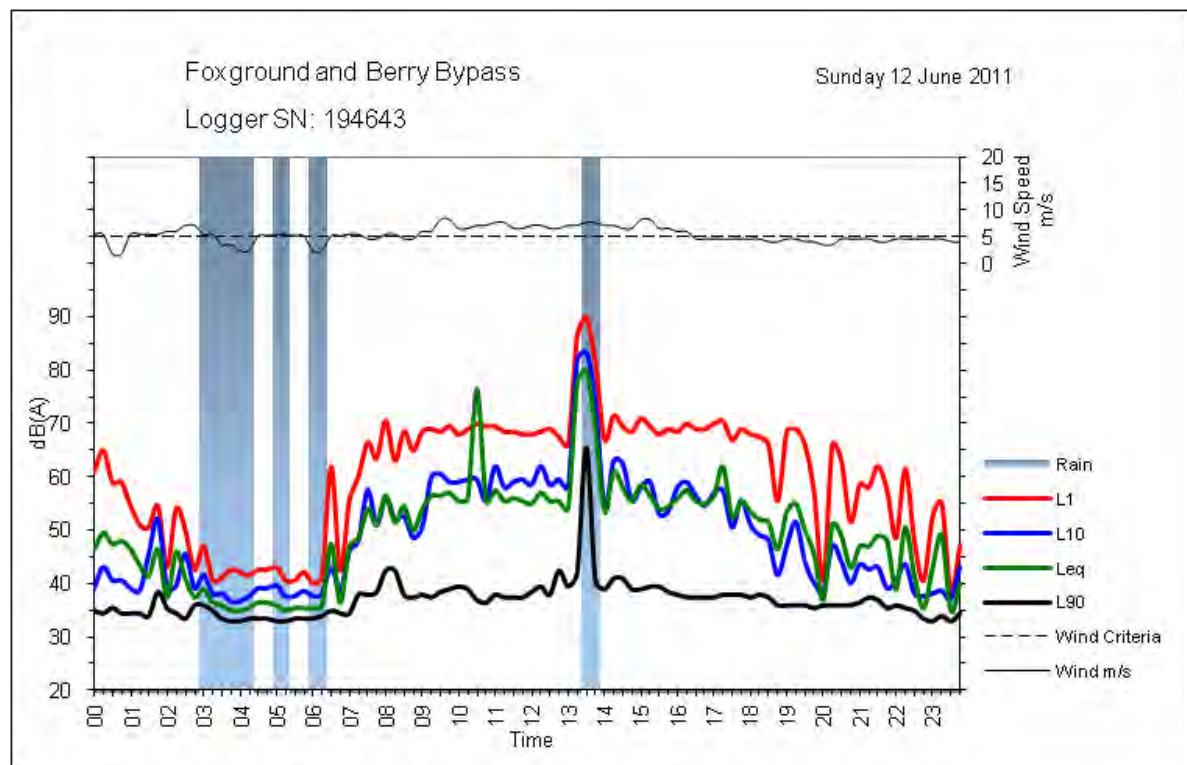




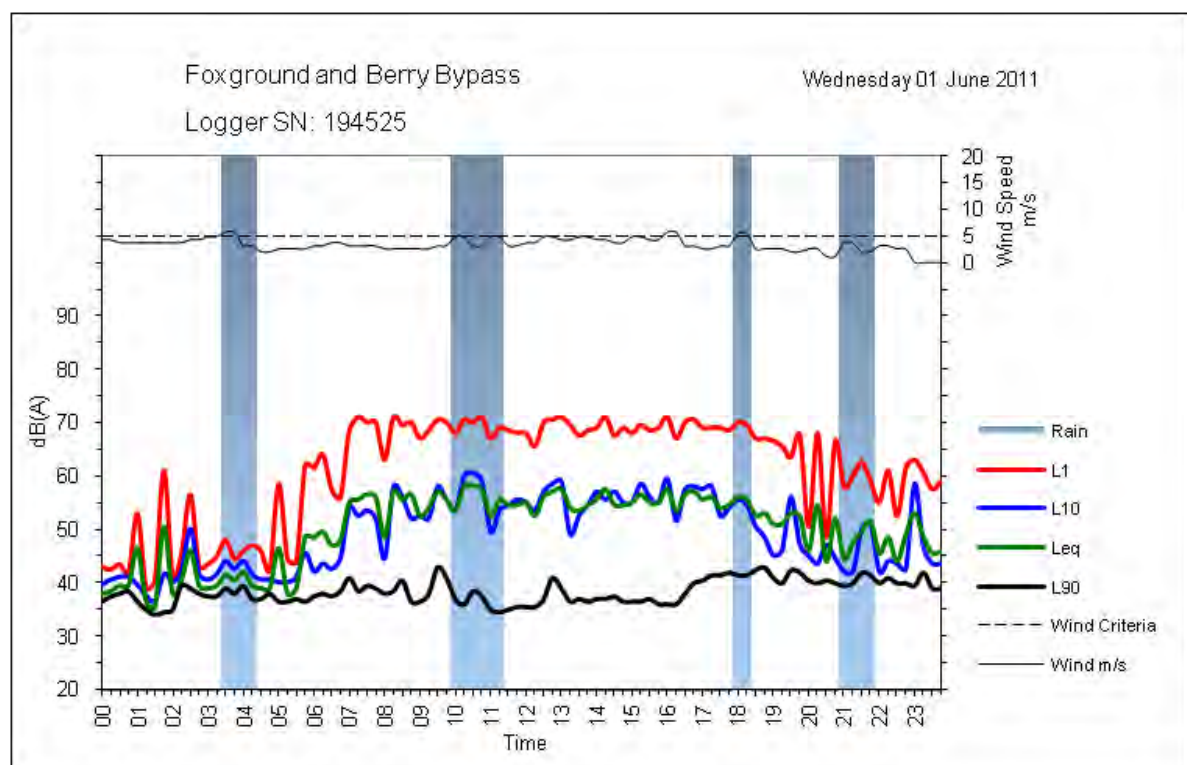
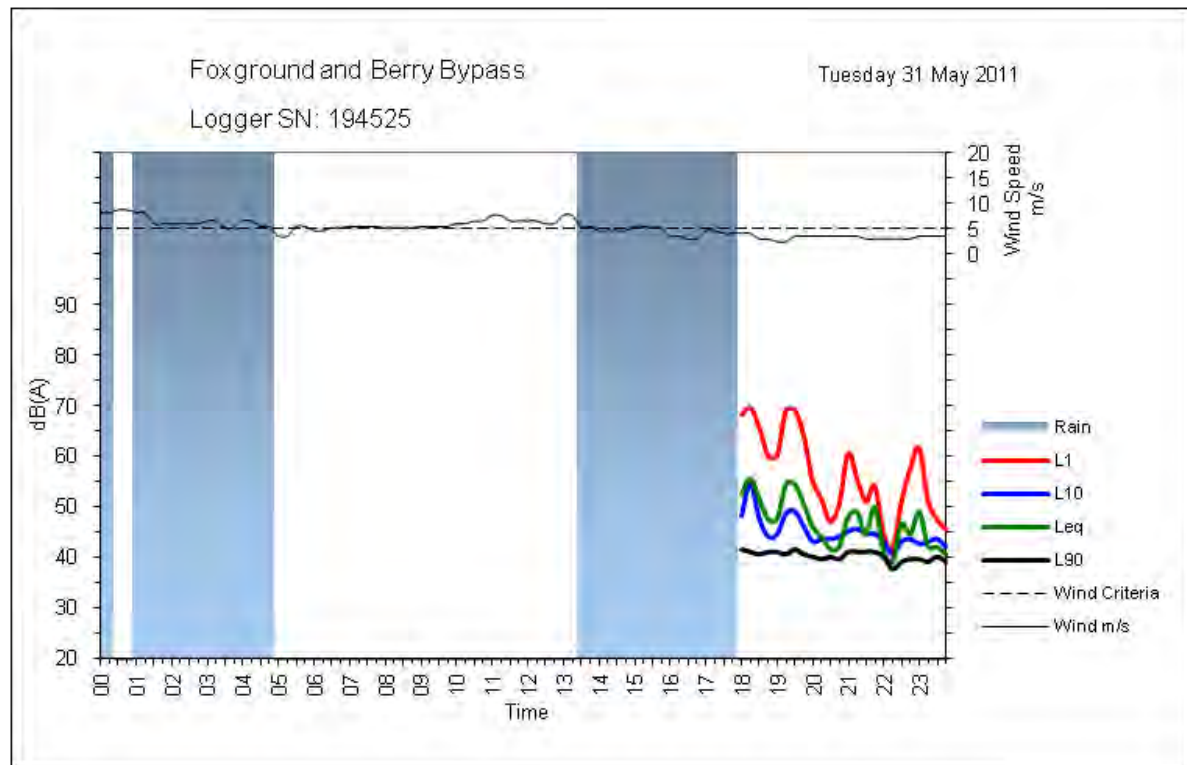


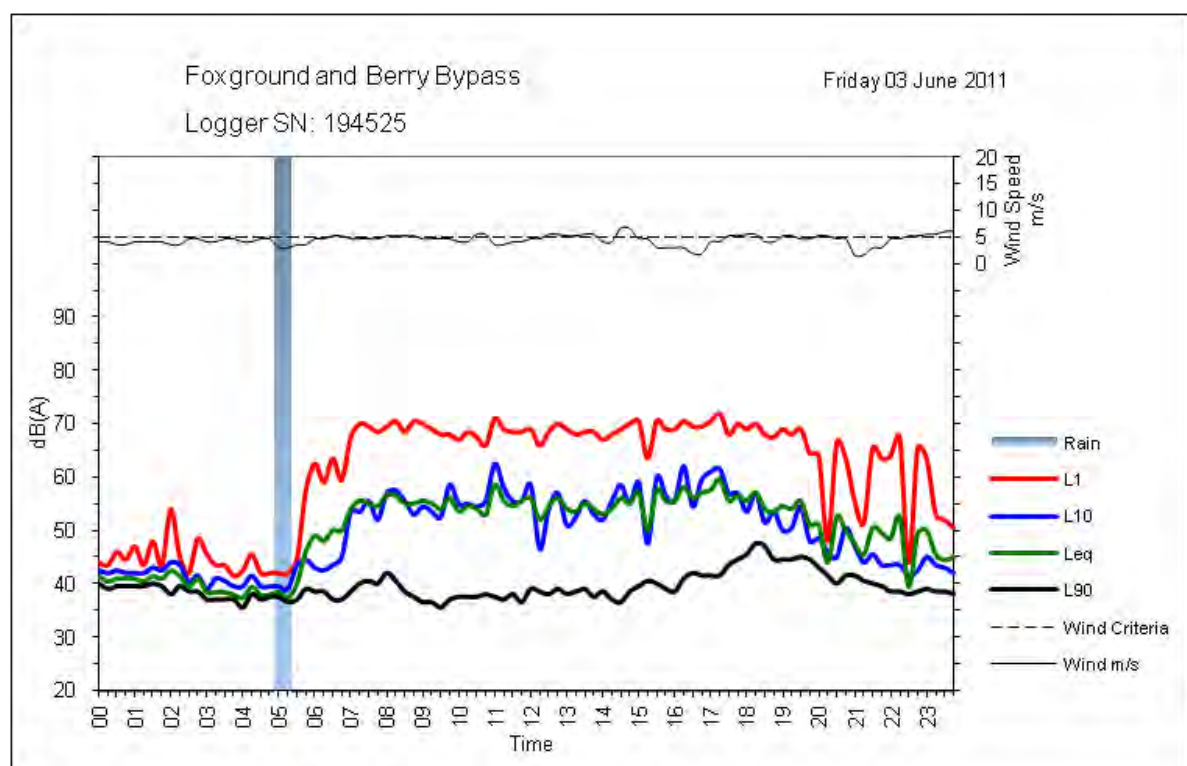
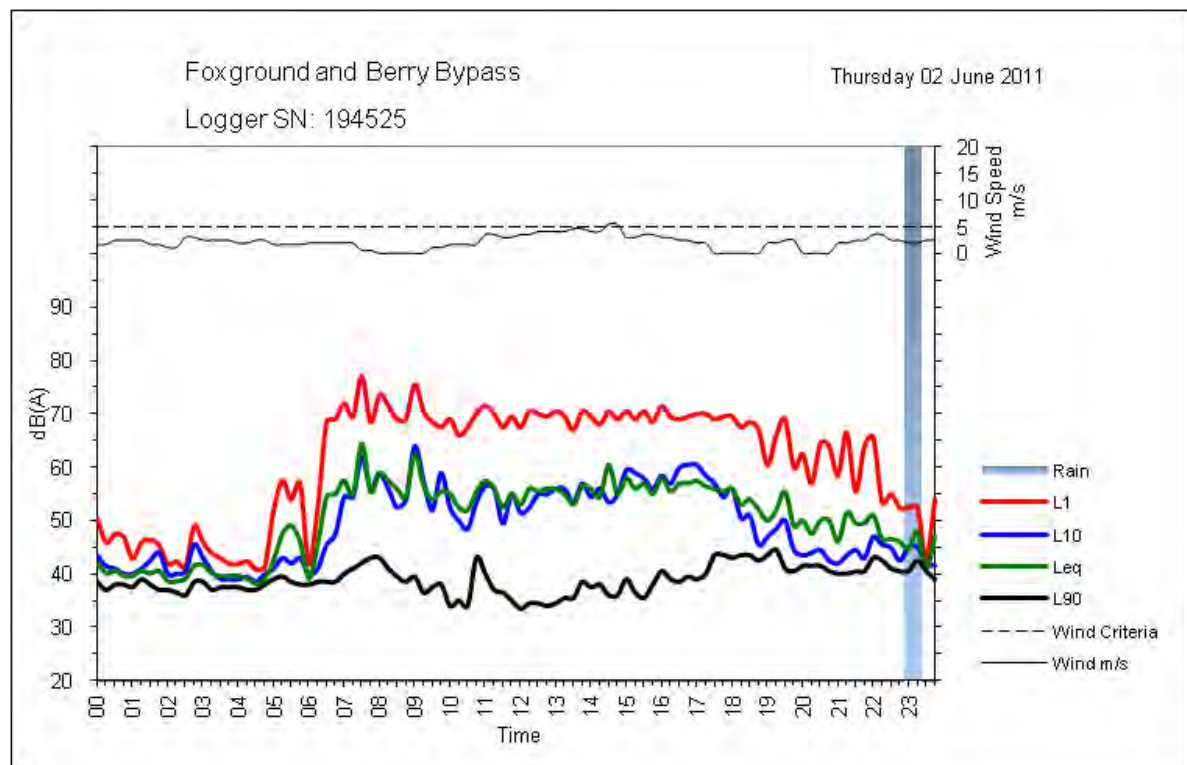


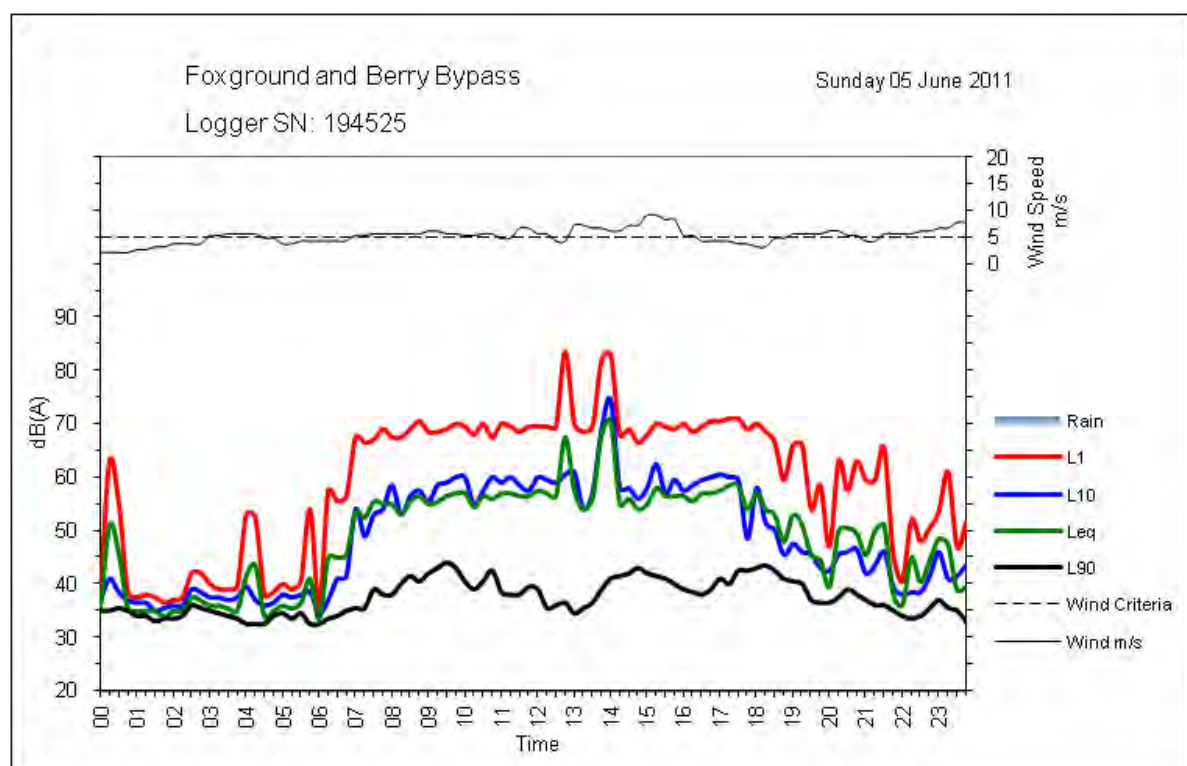
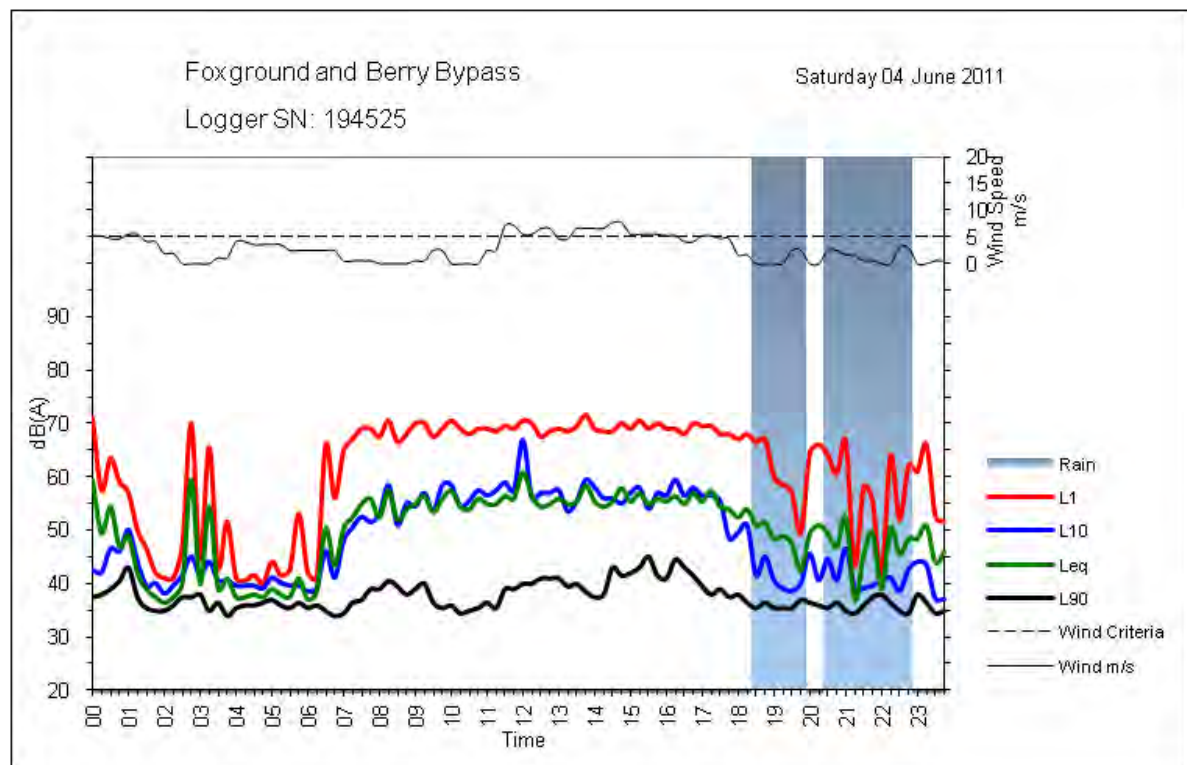


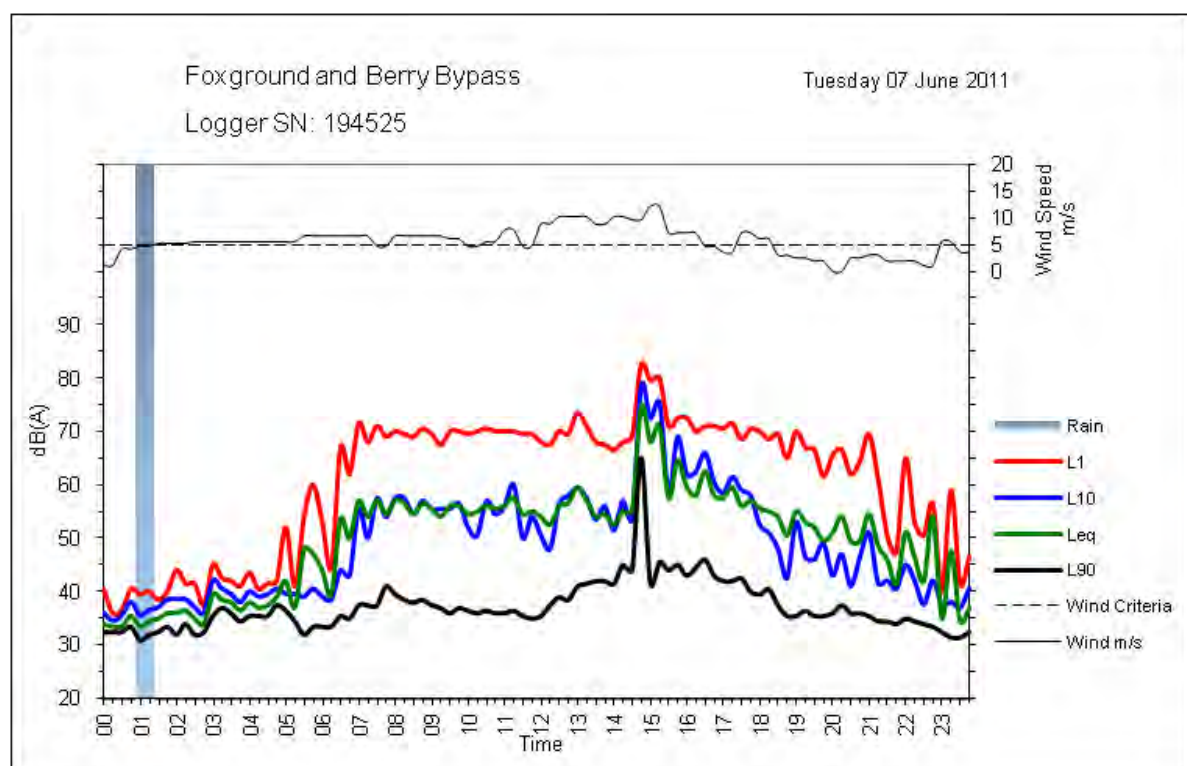
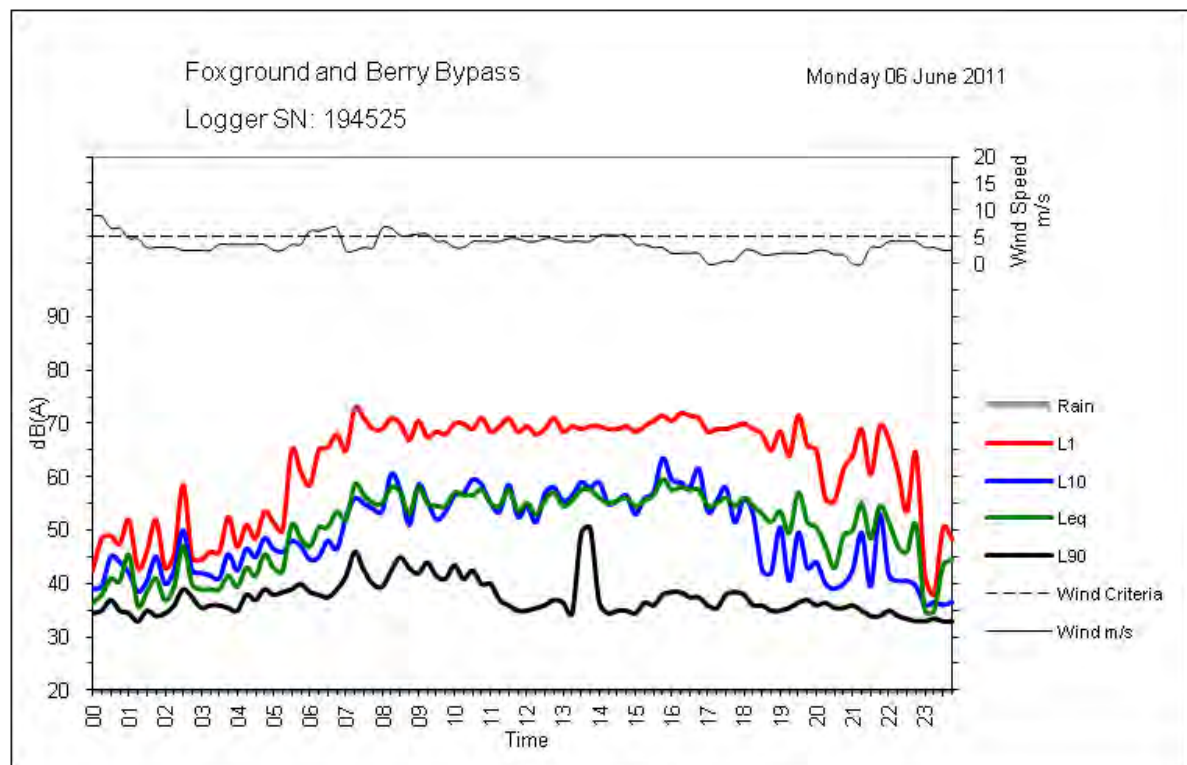


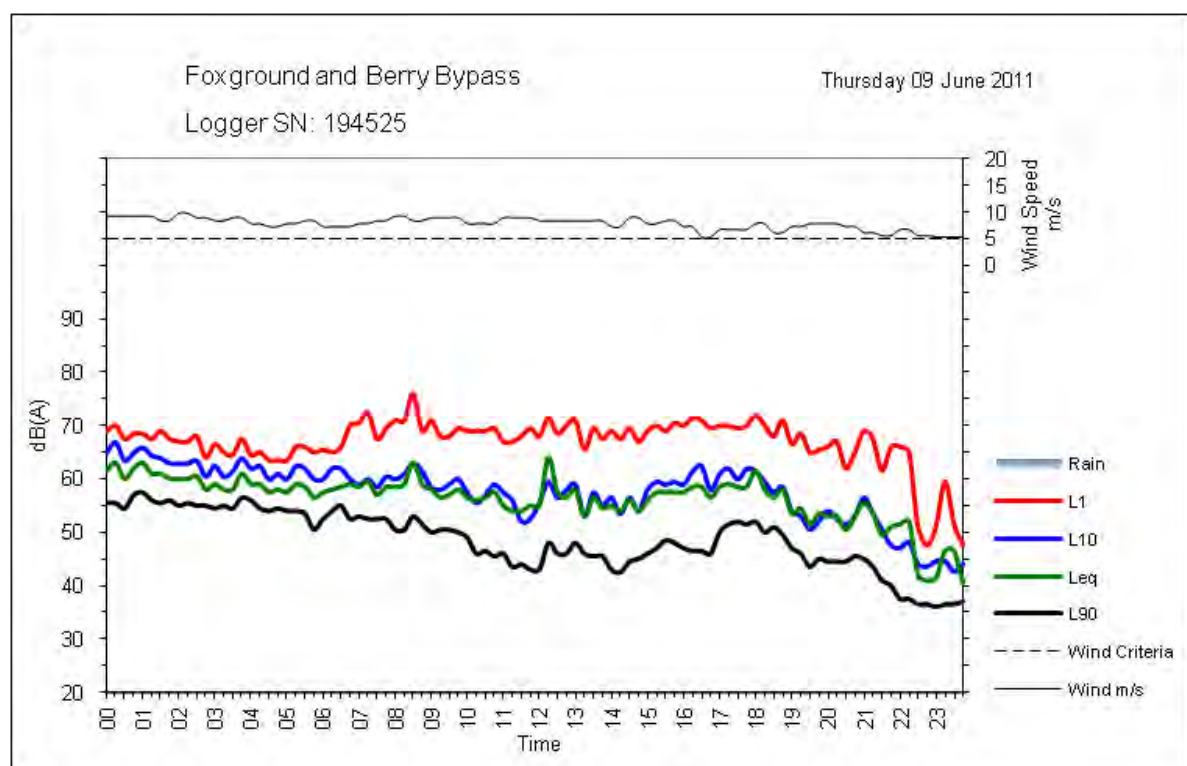
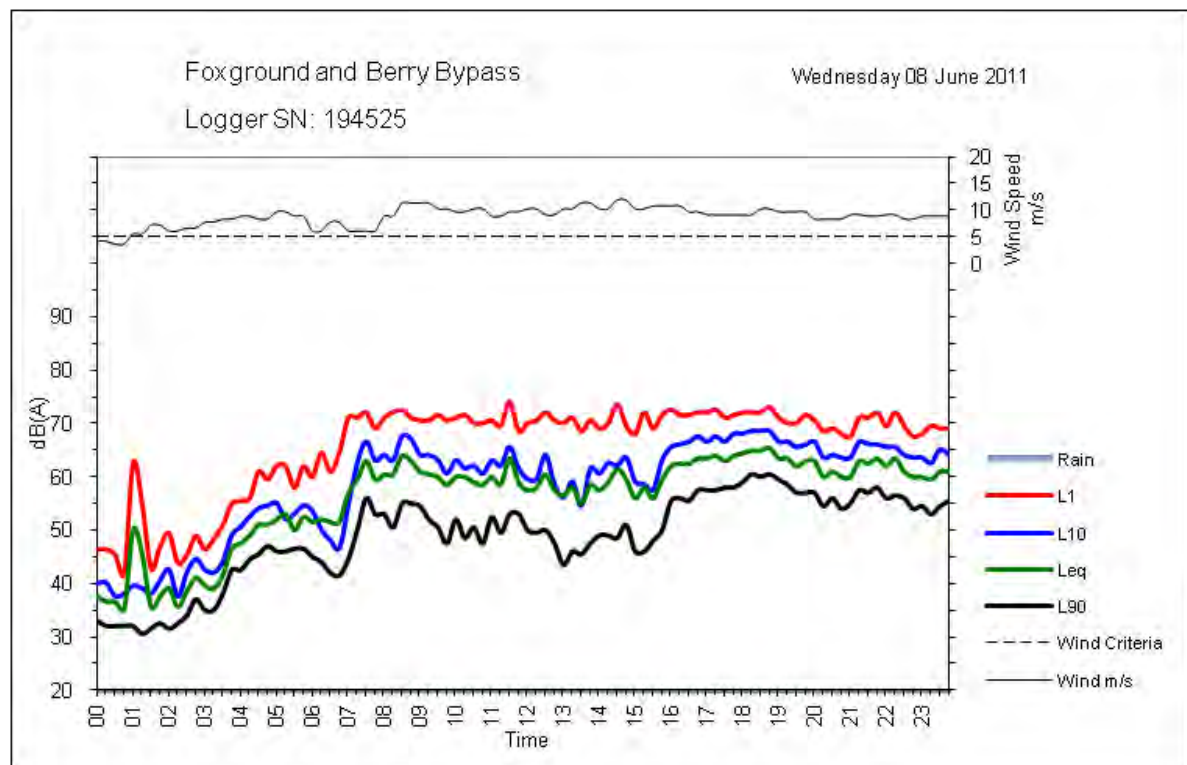
BG6

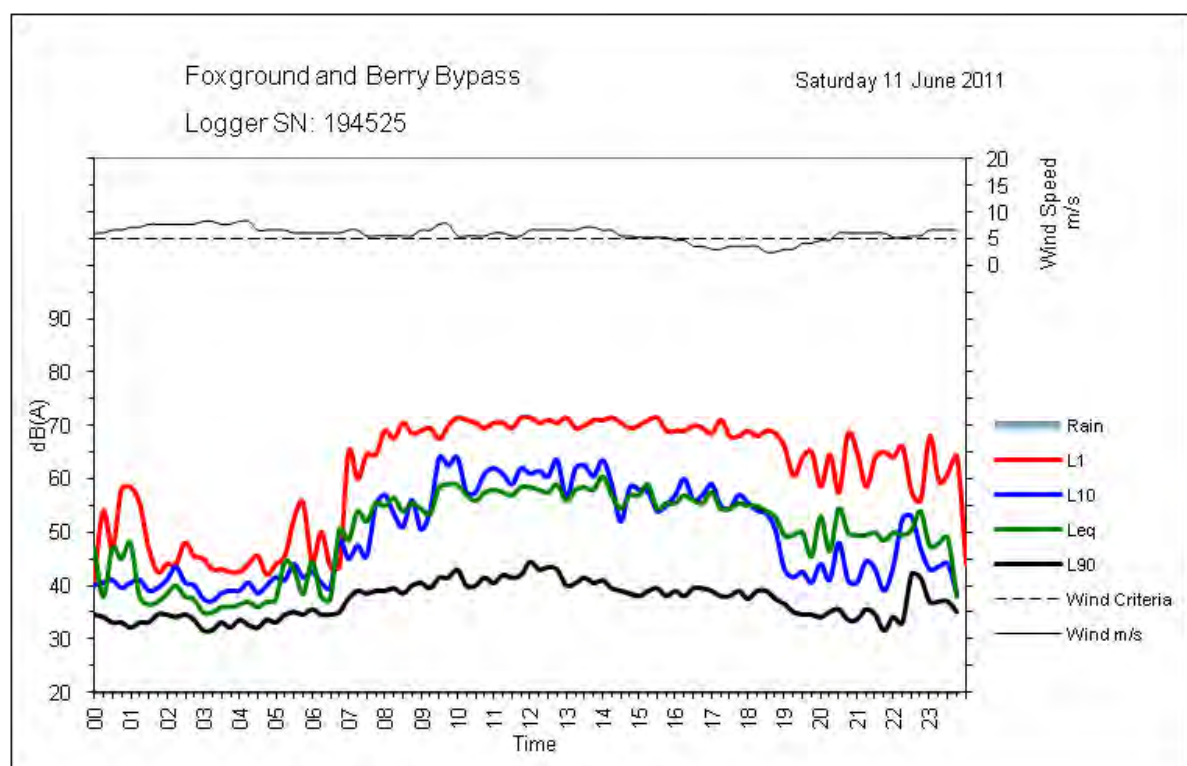
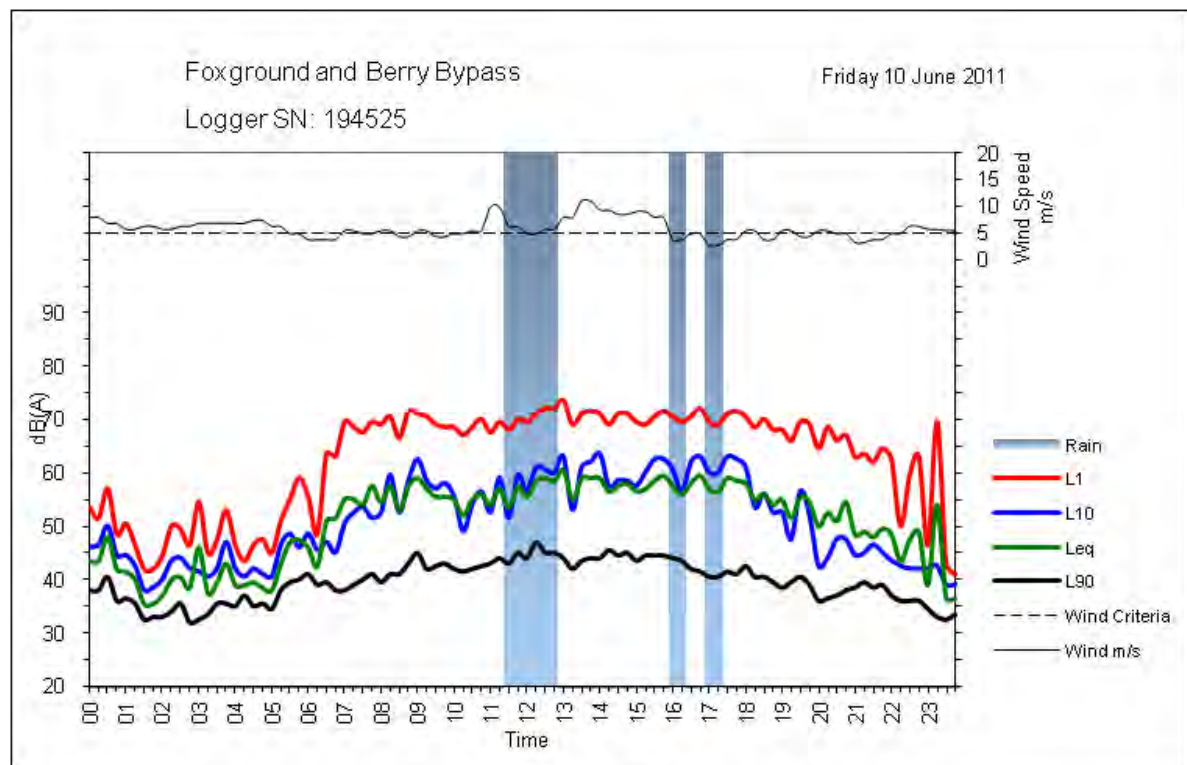


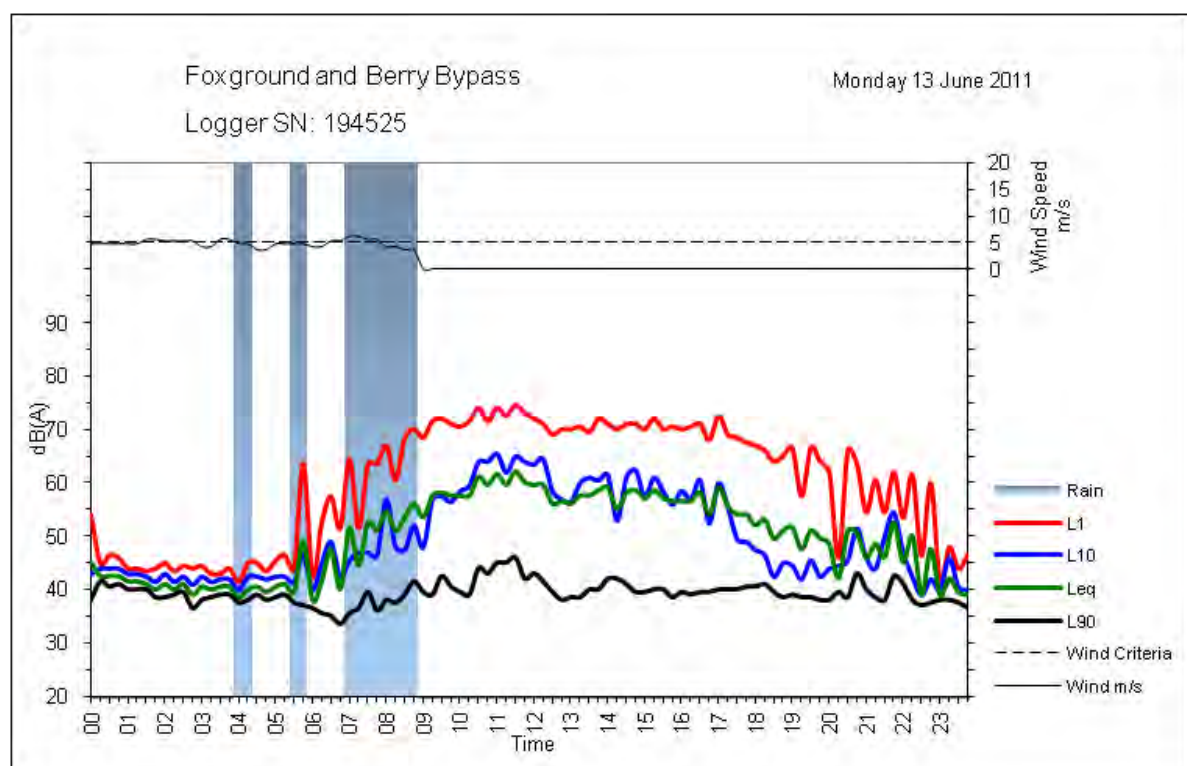
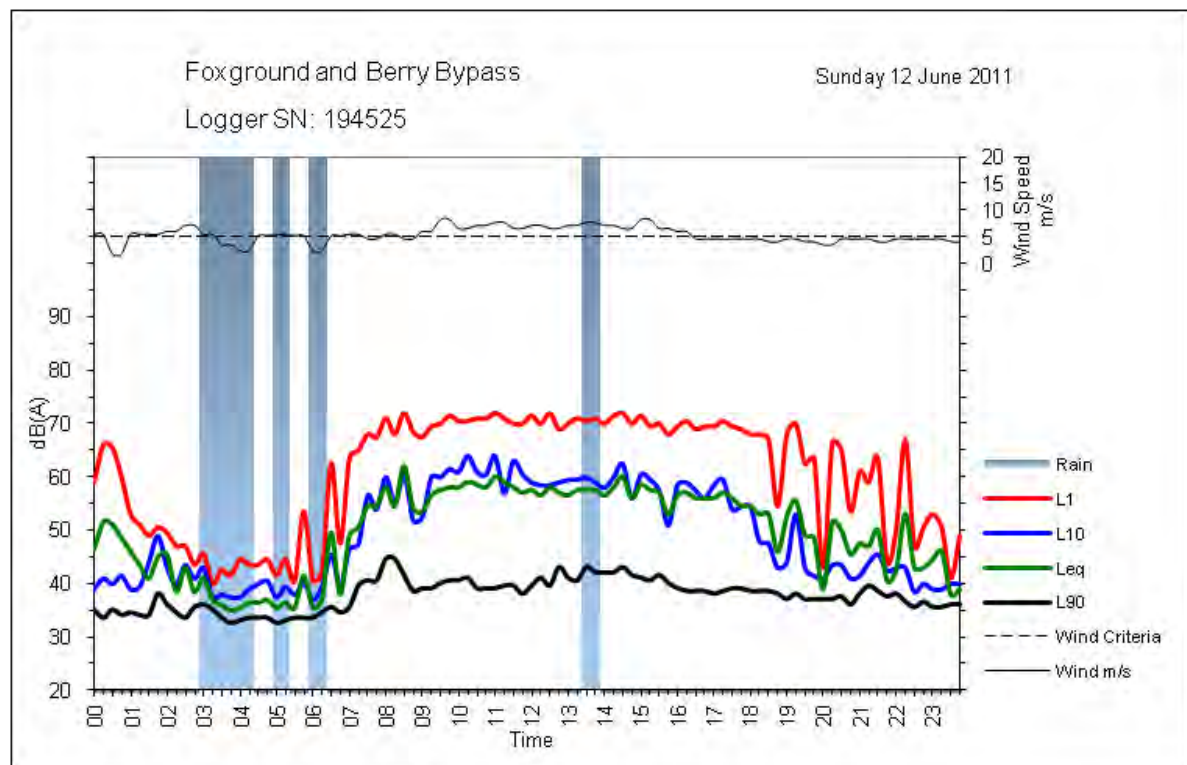




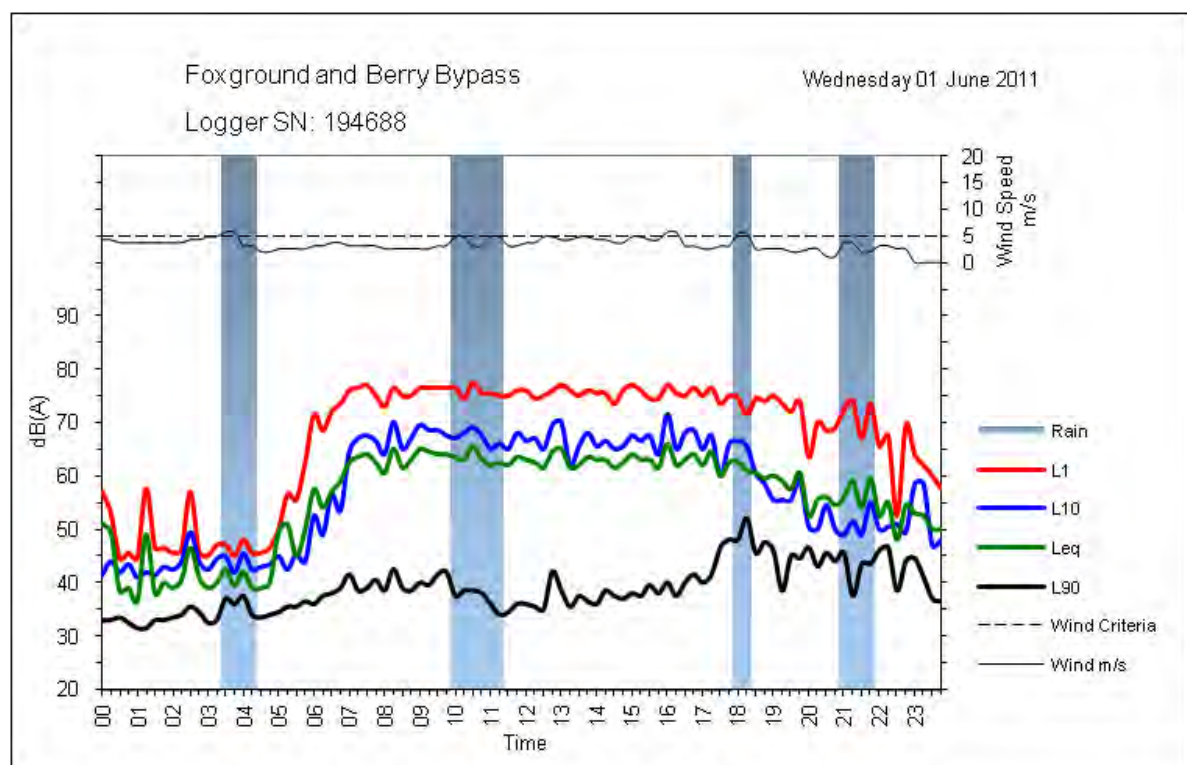
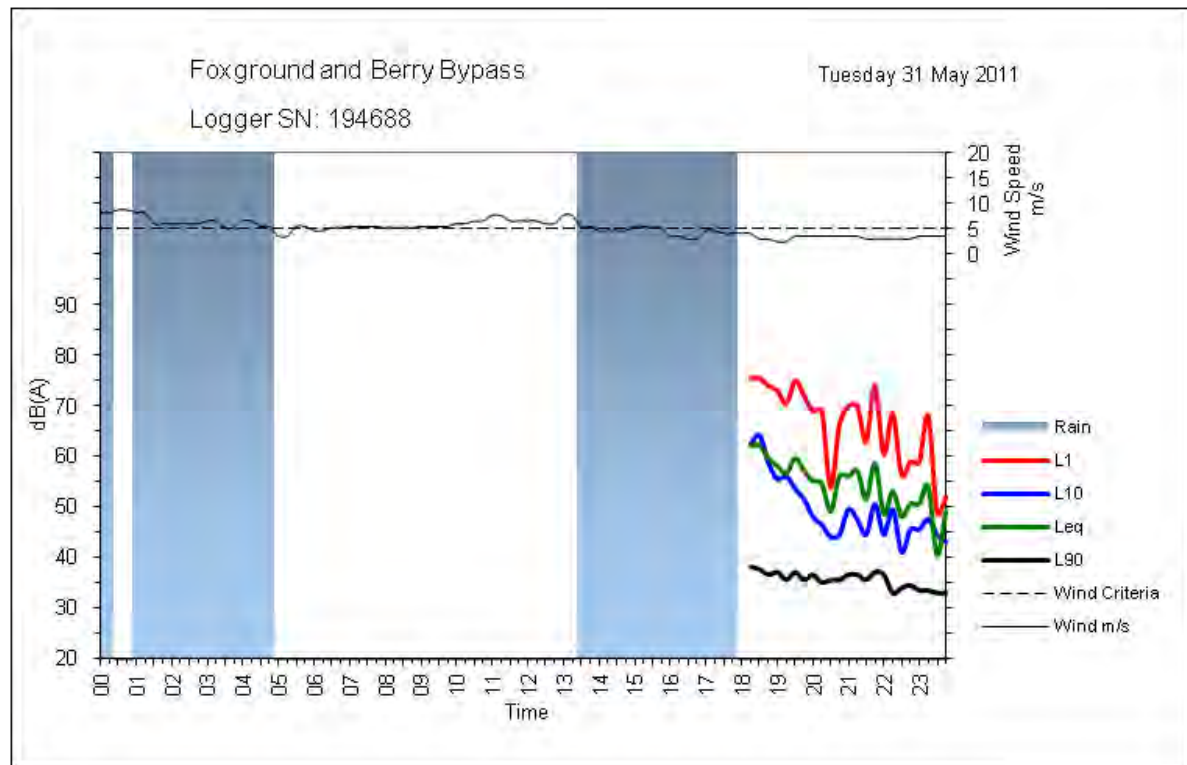


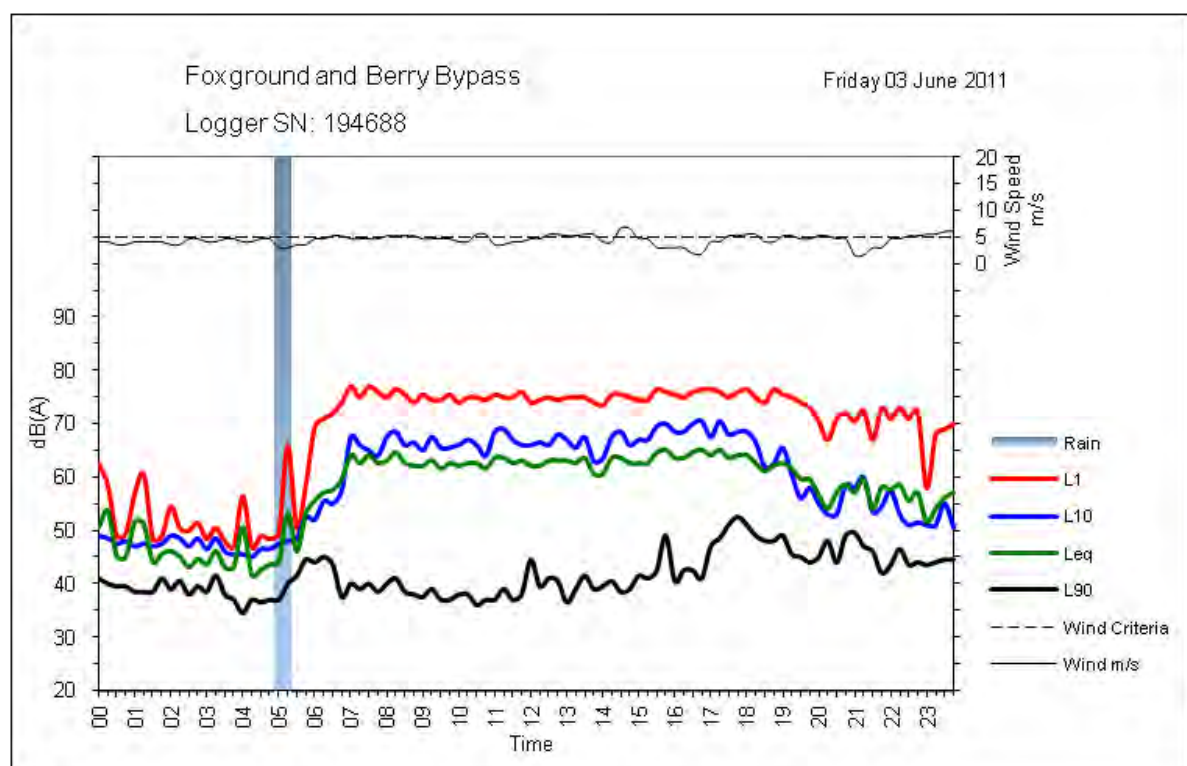
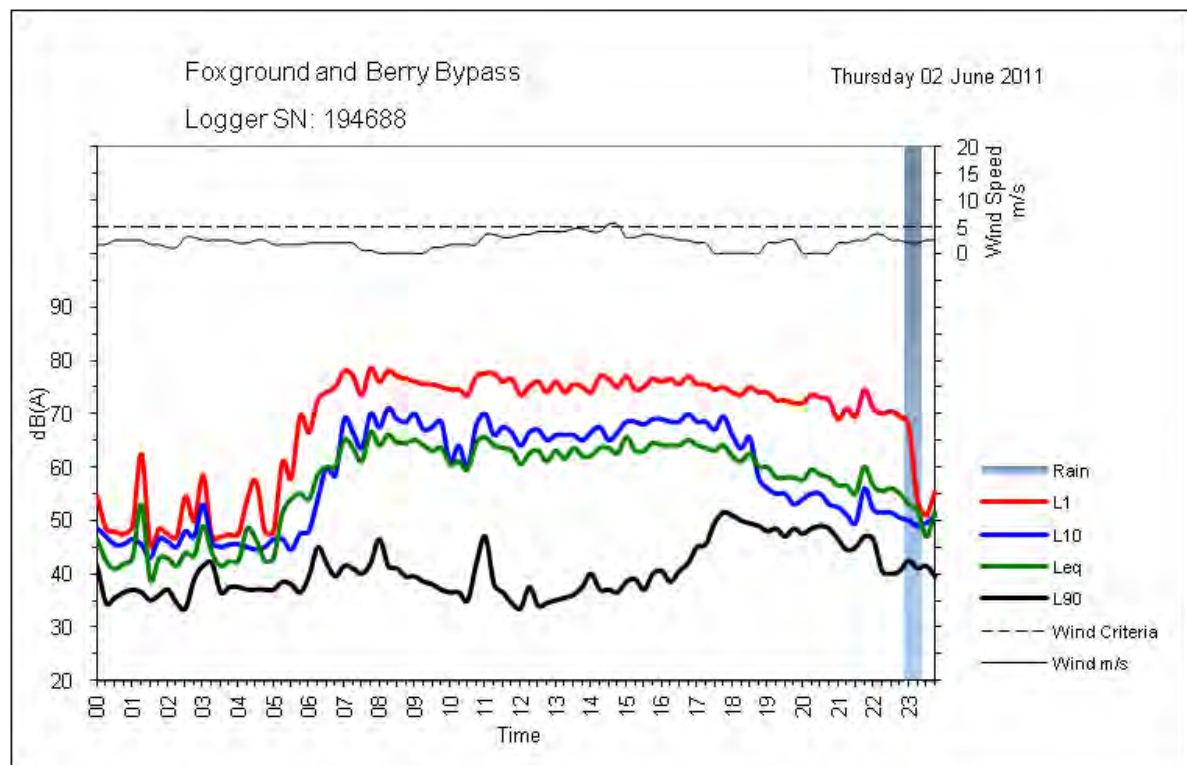


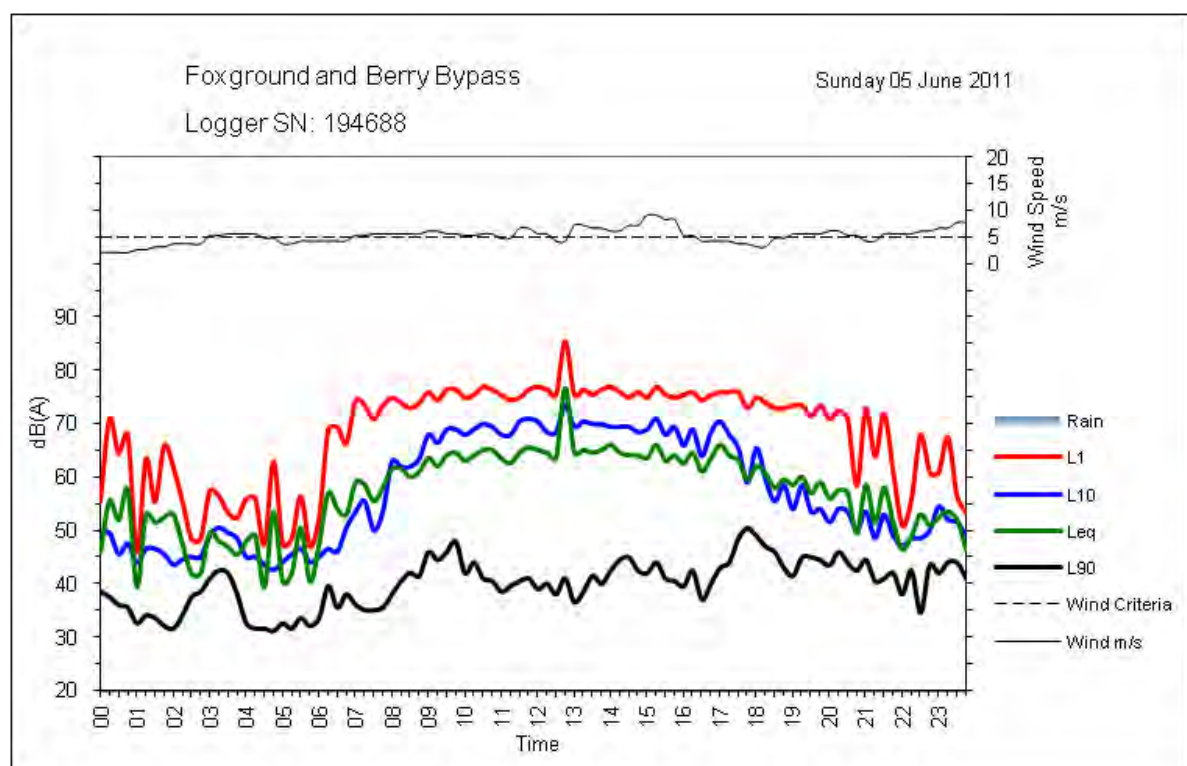
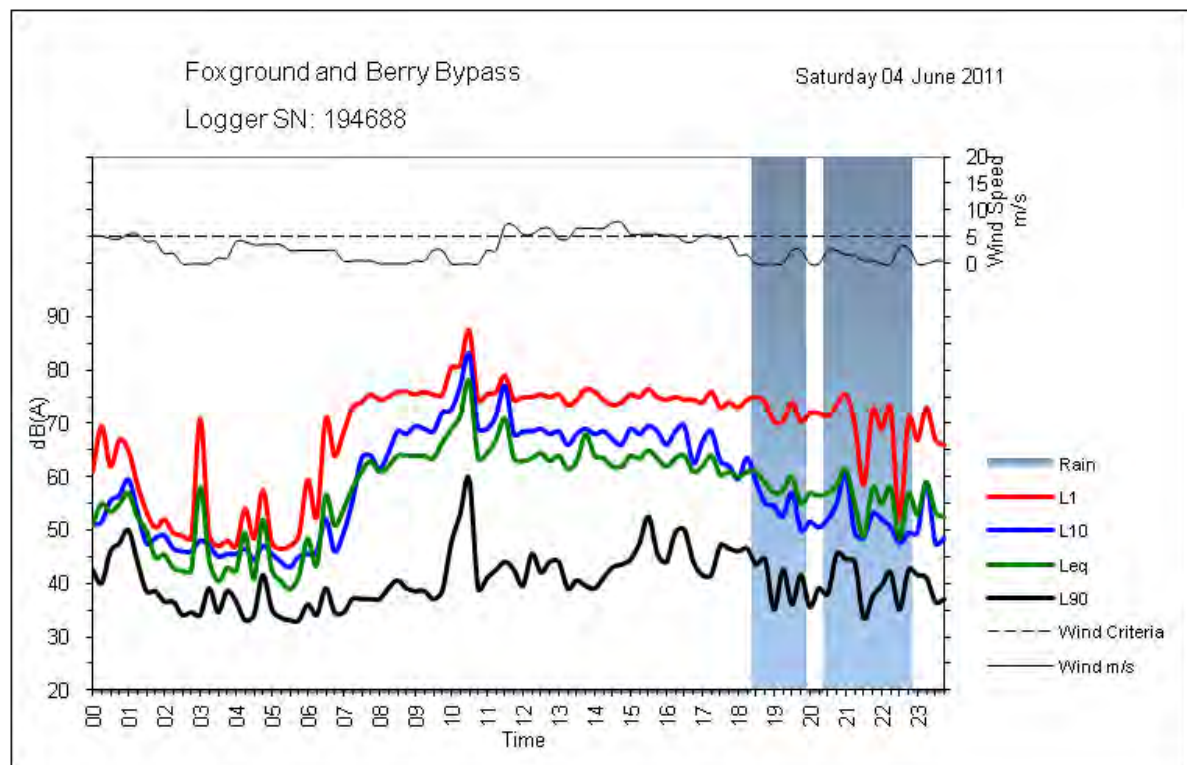


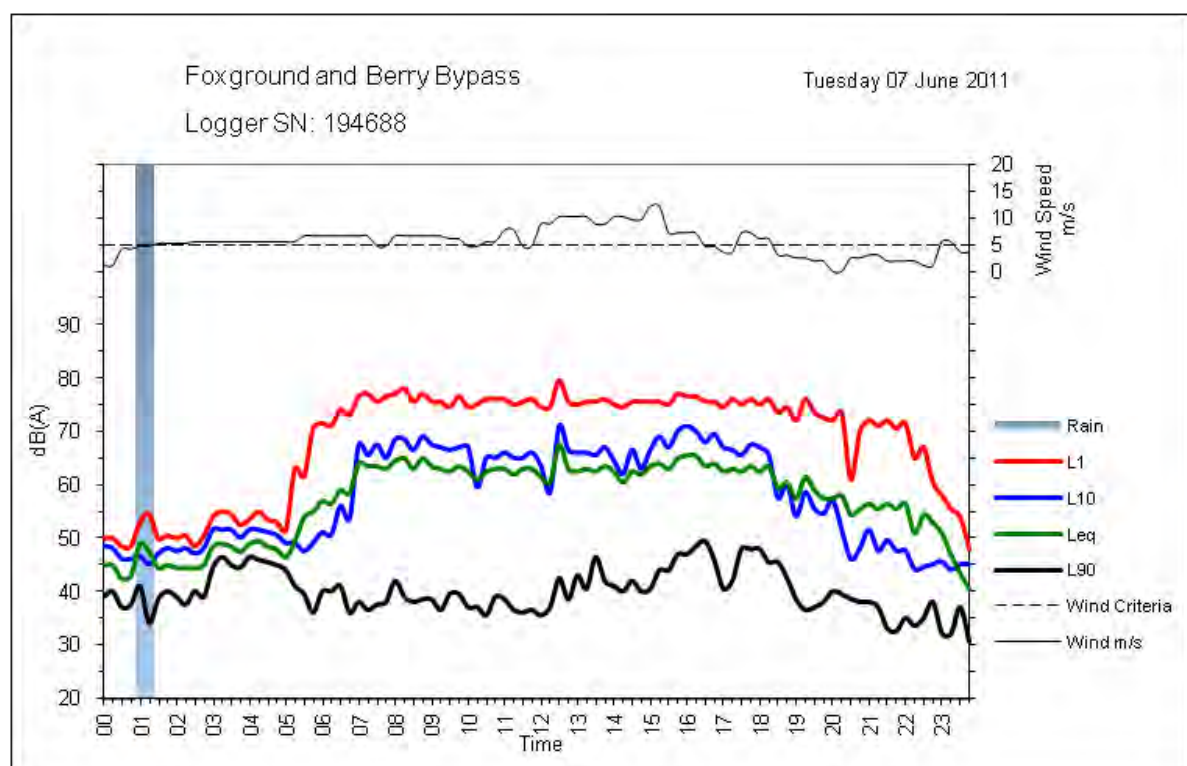
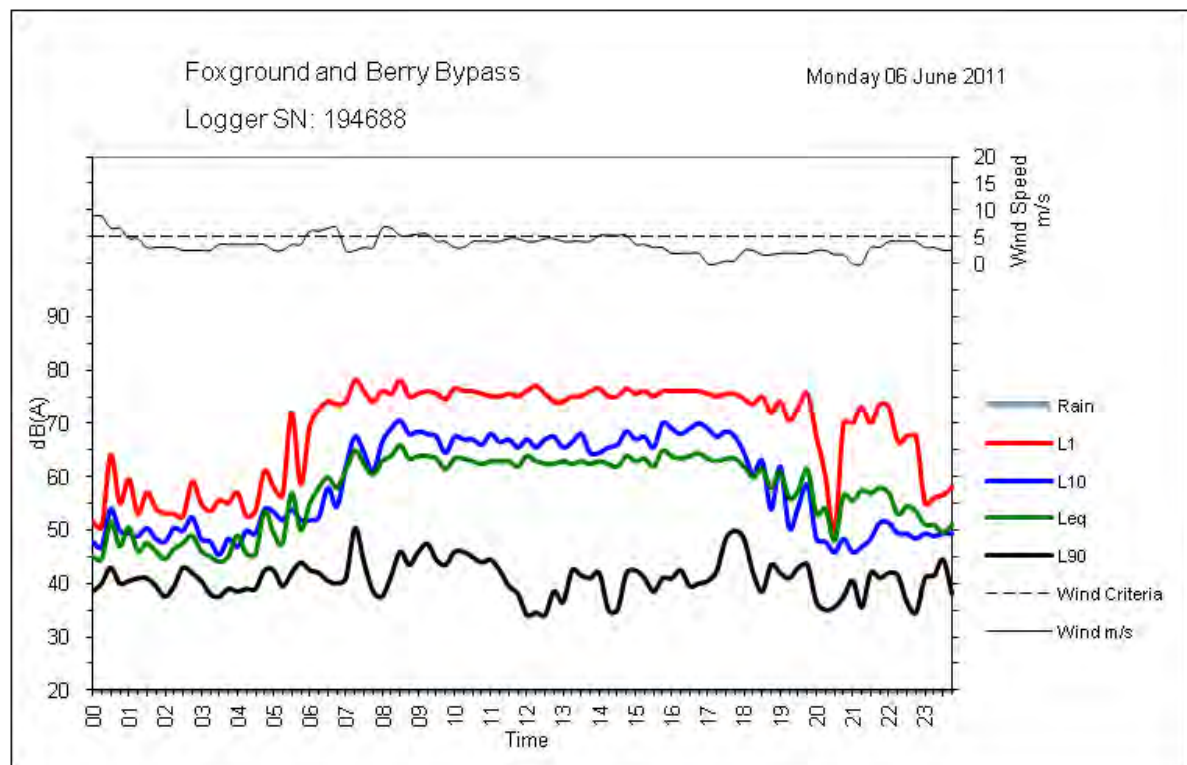


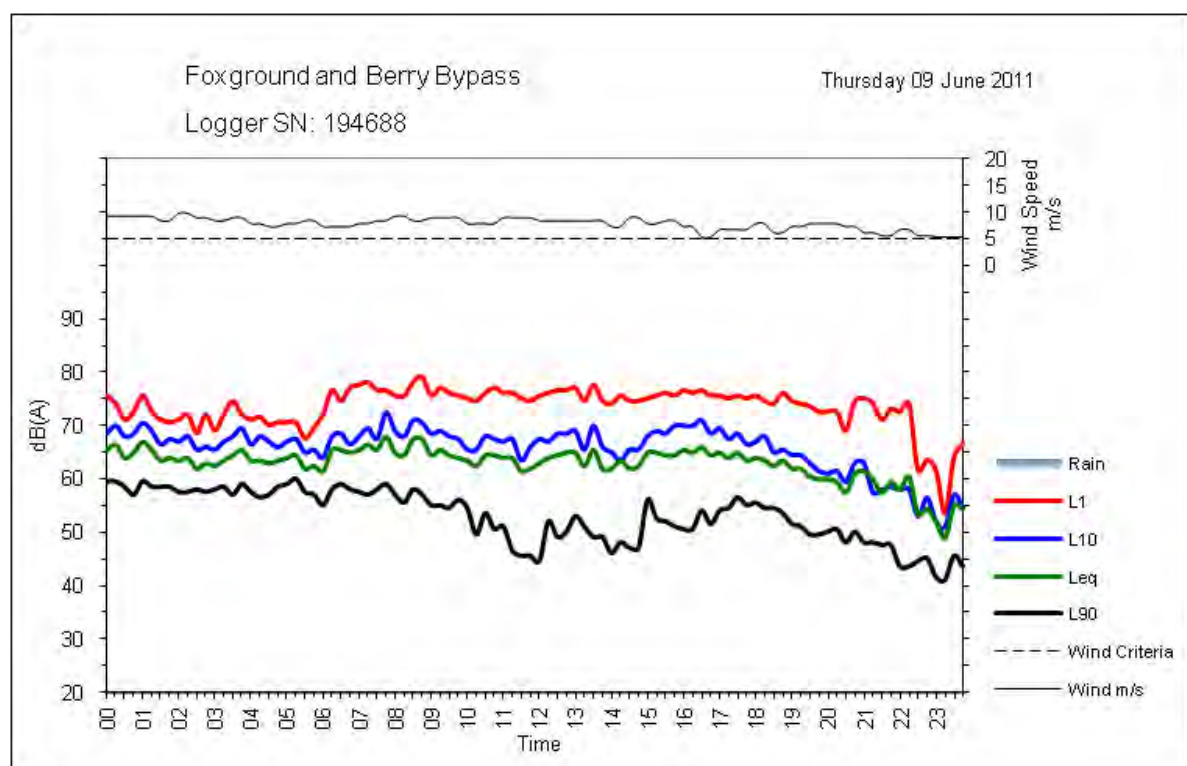
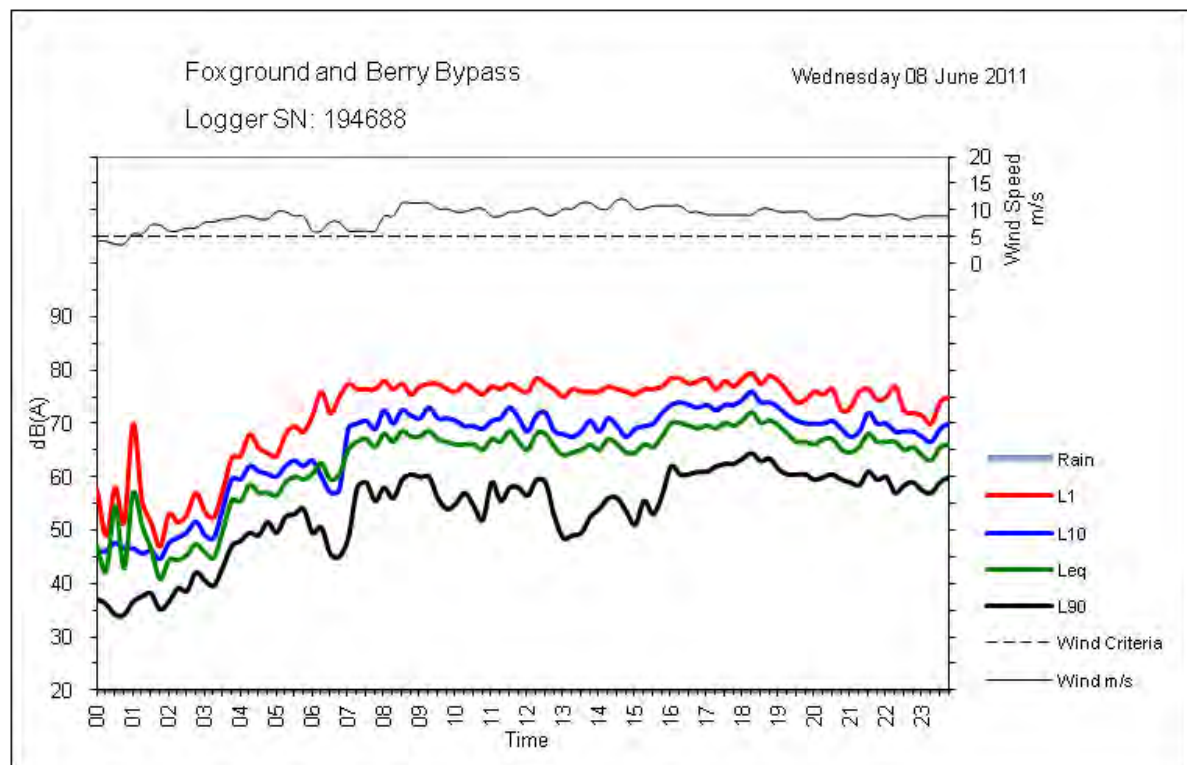
BG7

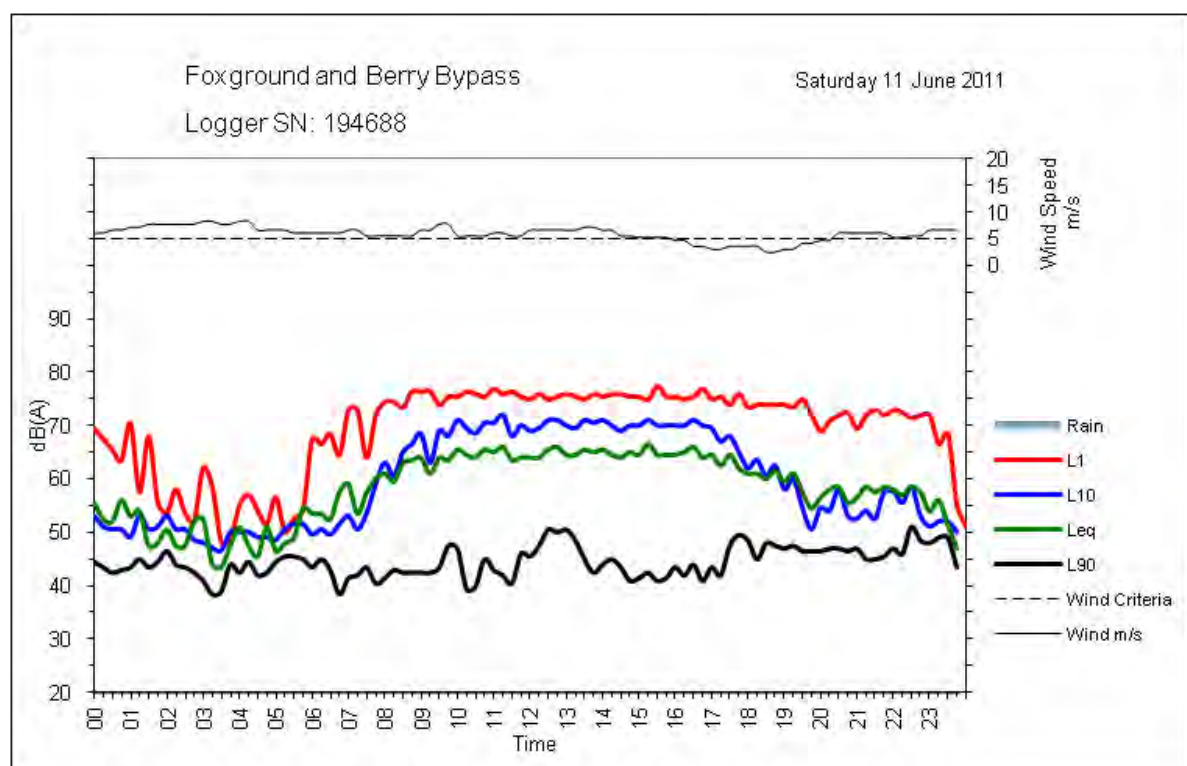
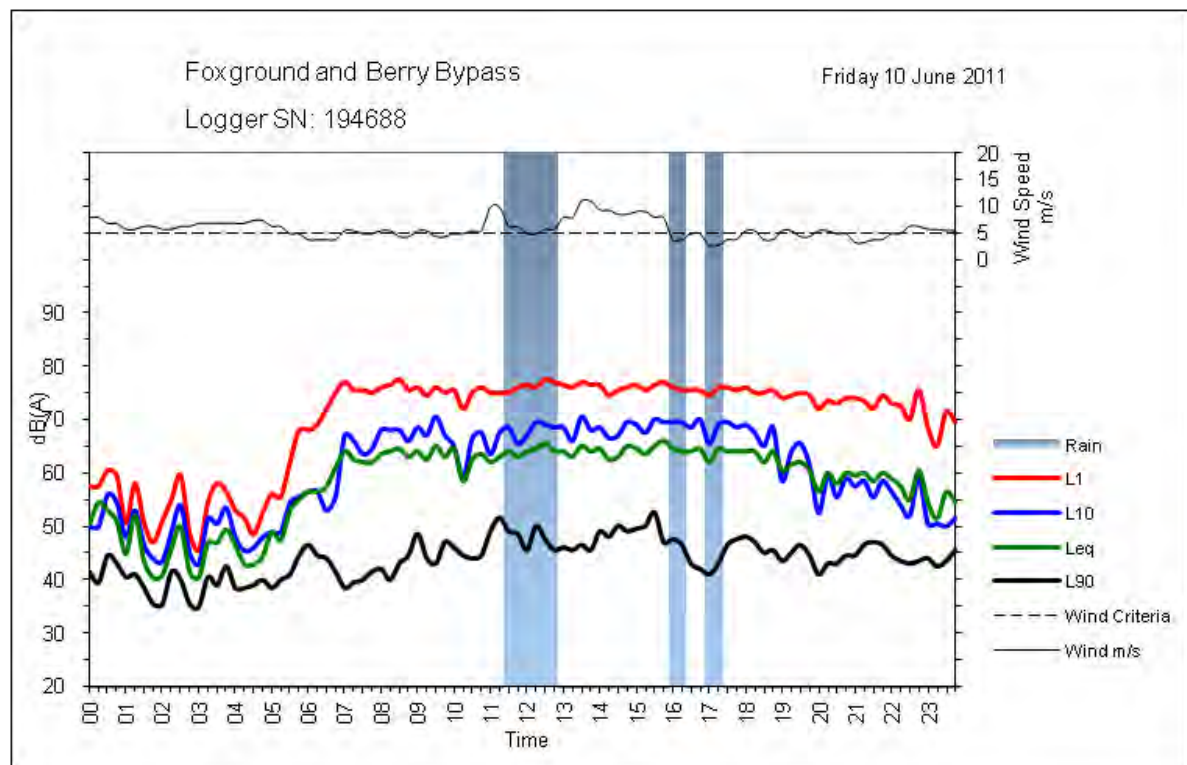


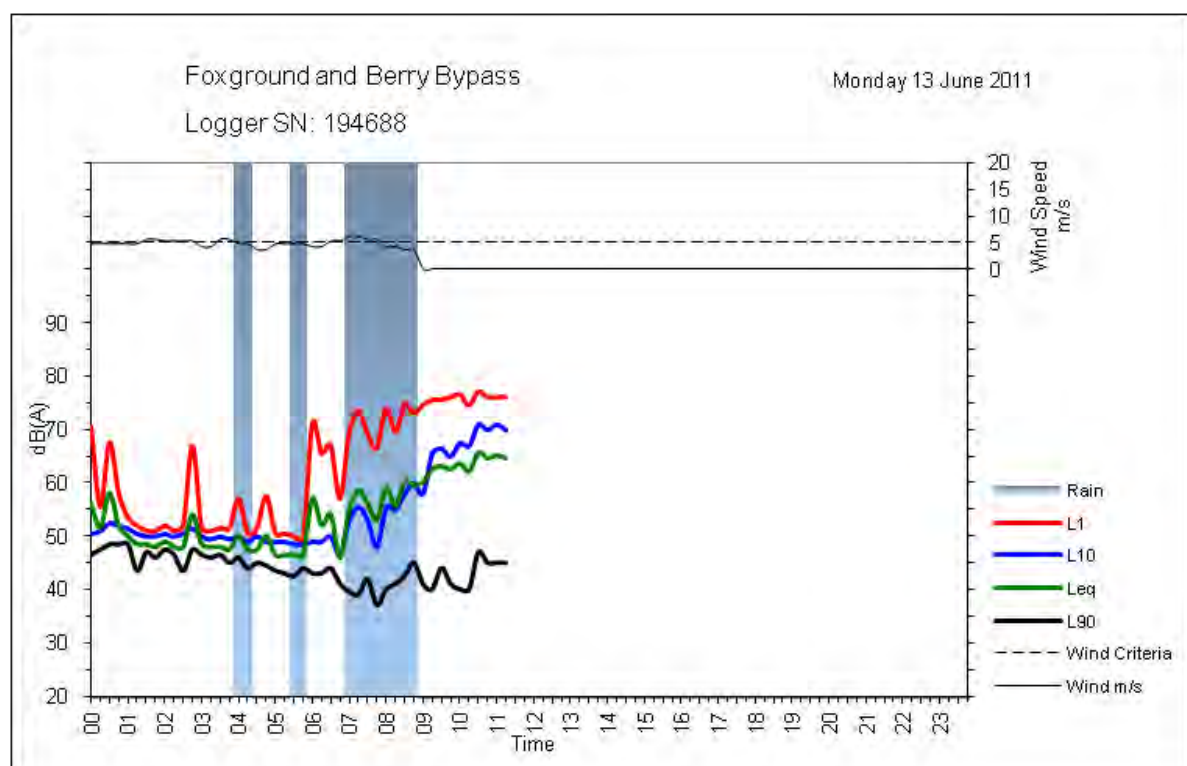
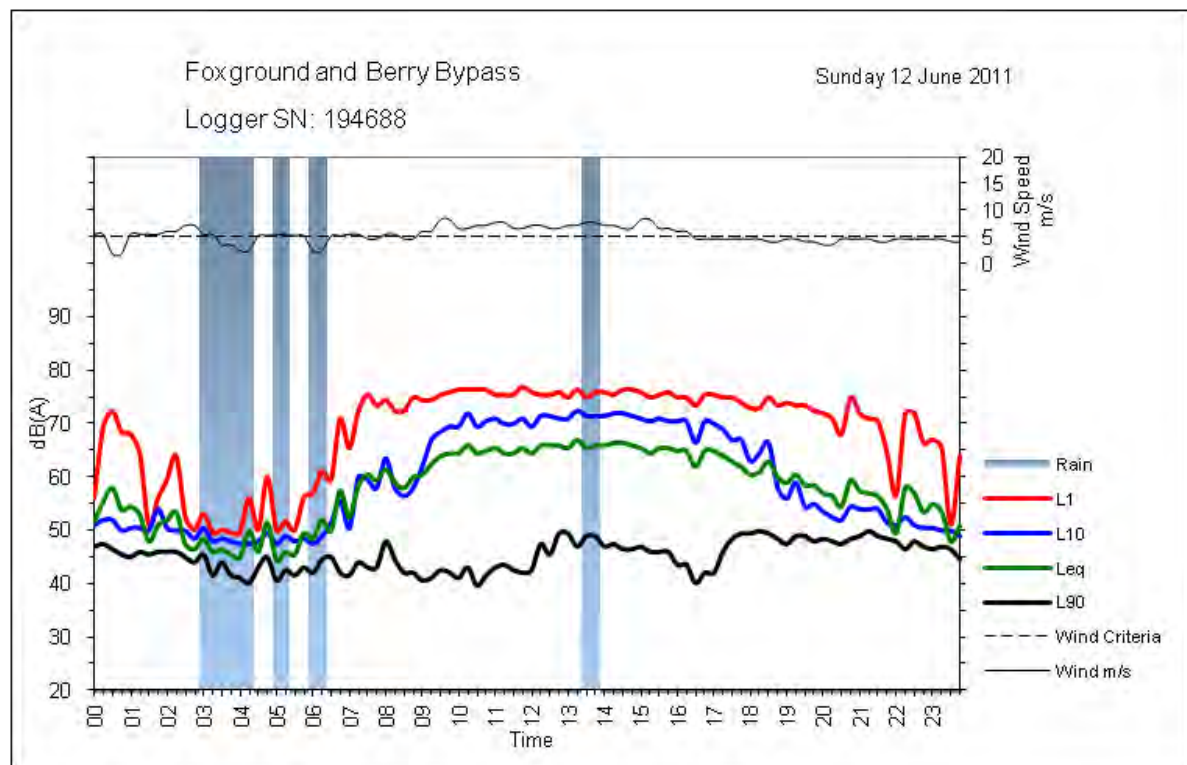




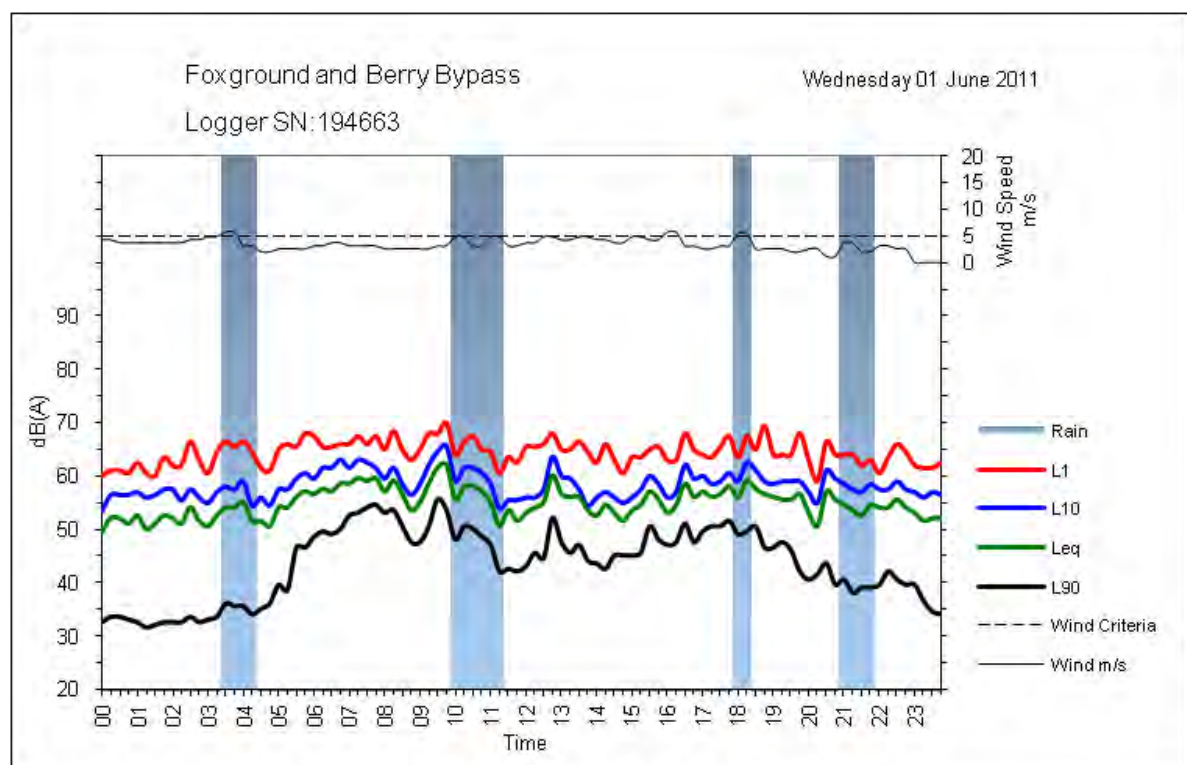
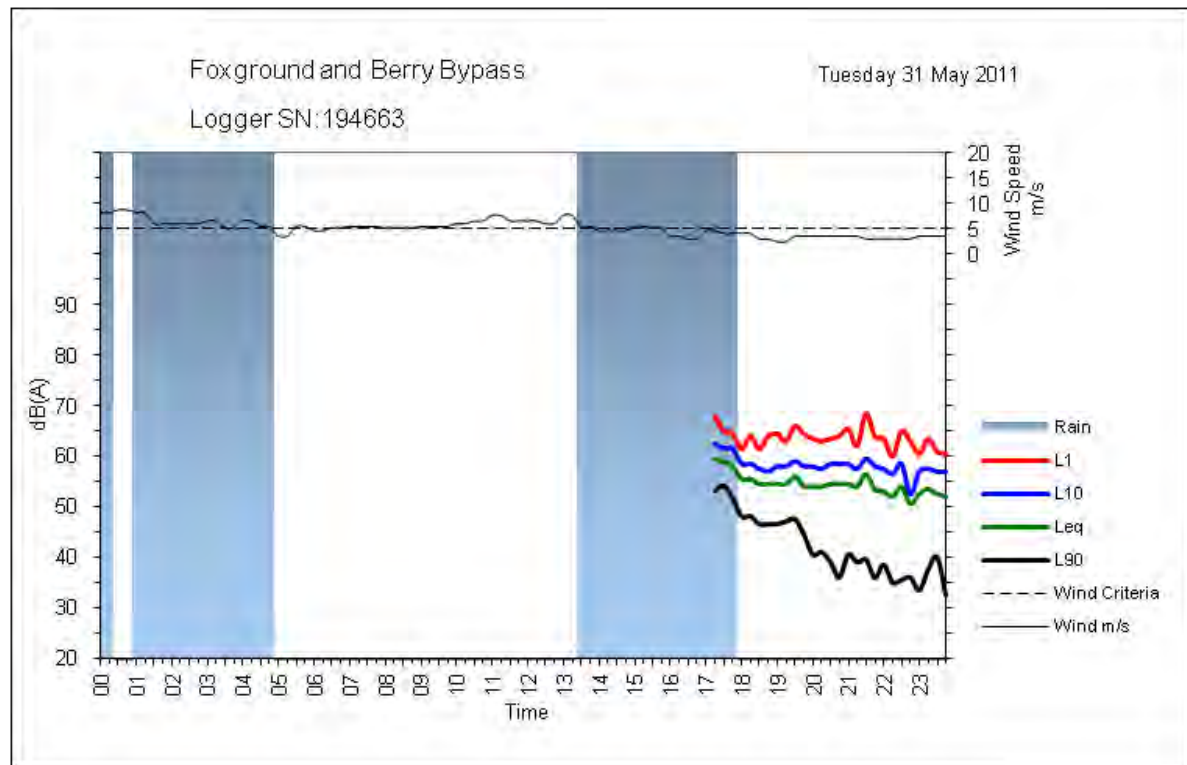


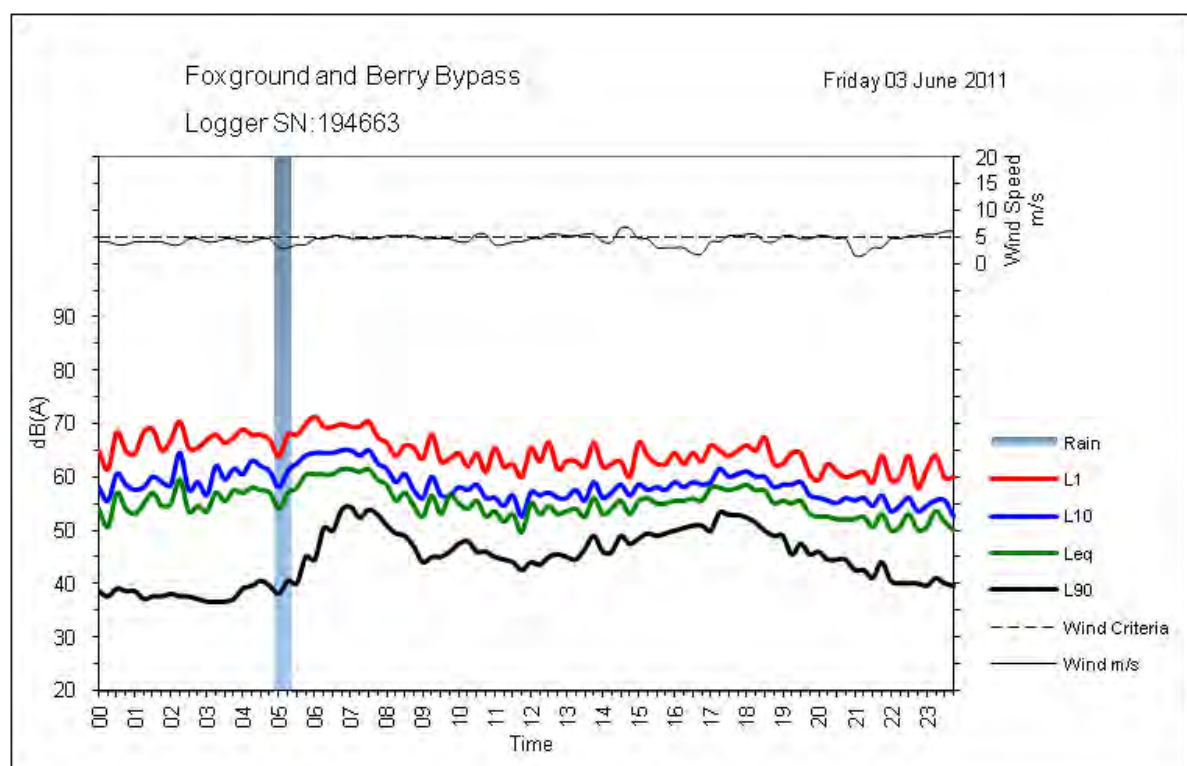
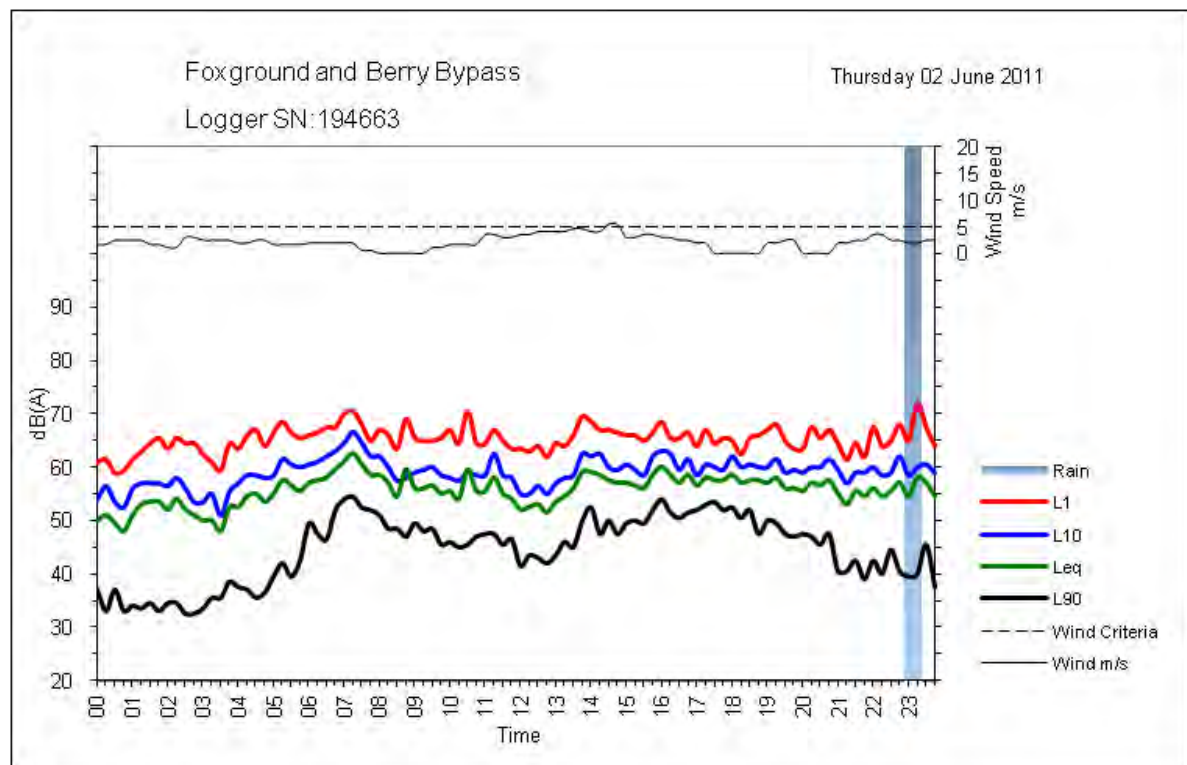


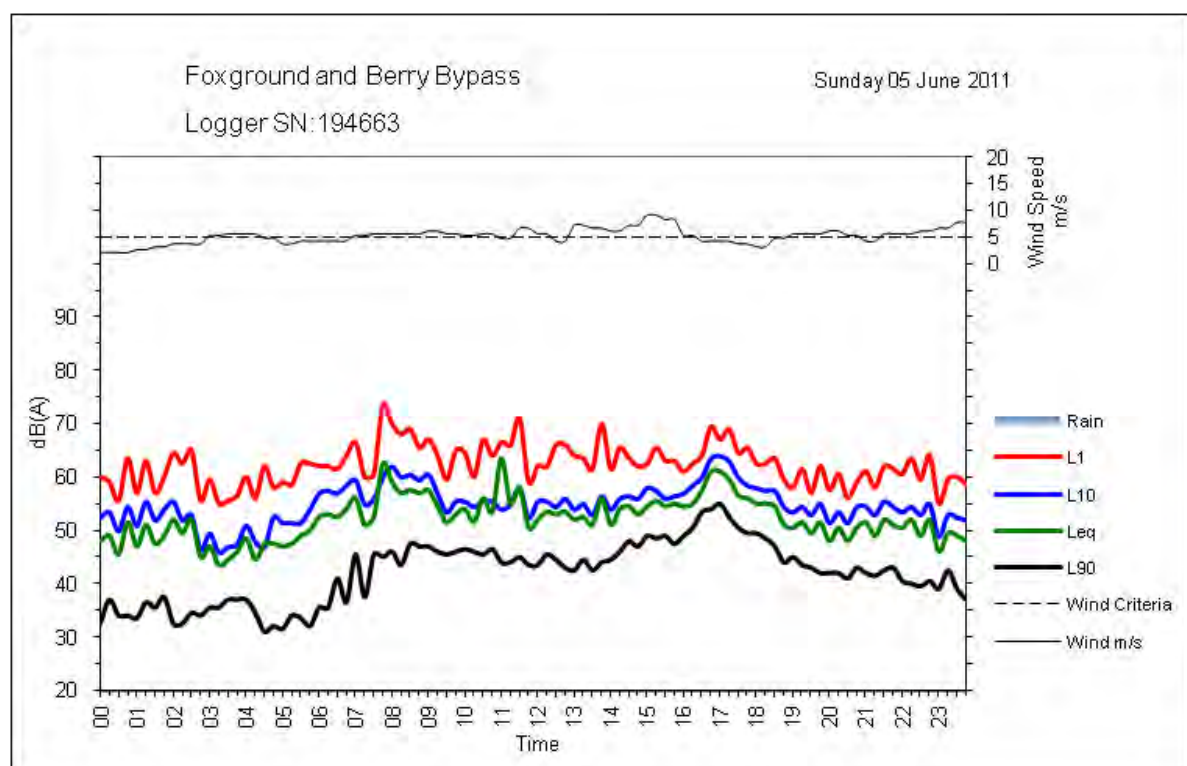
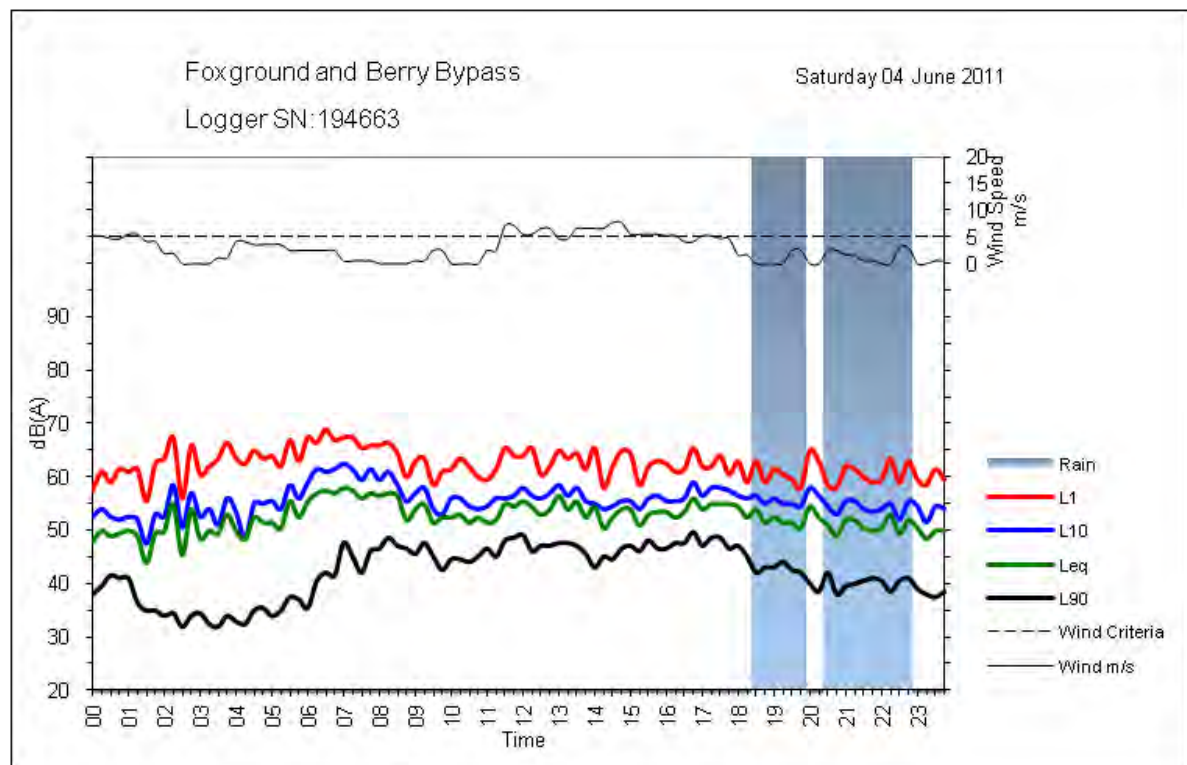


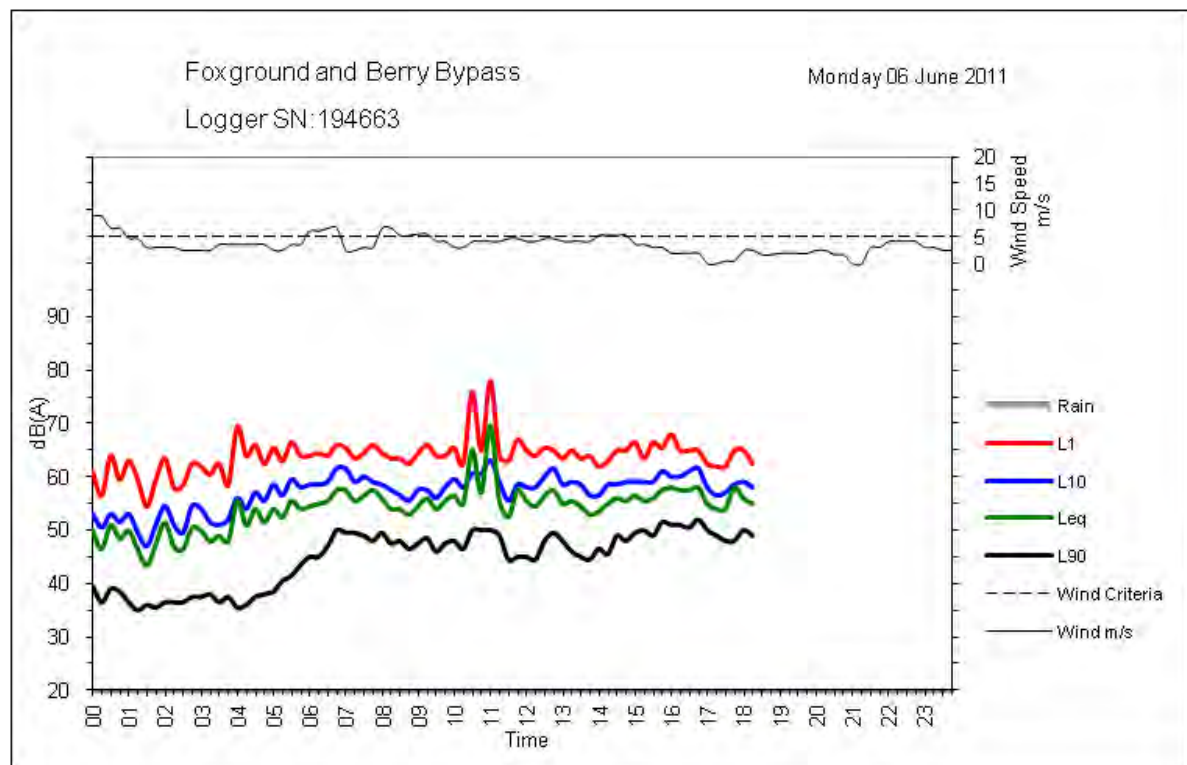


BG8

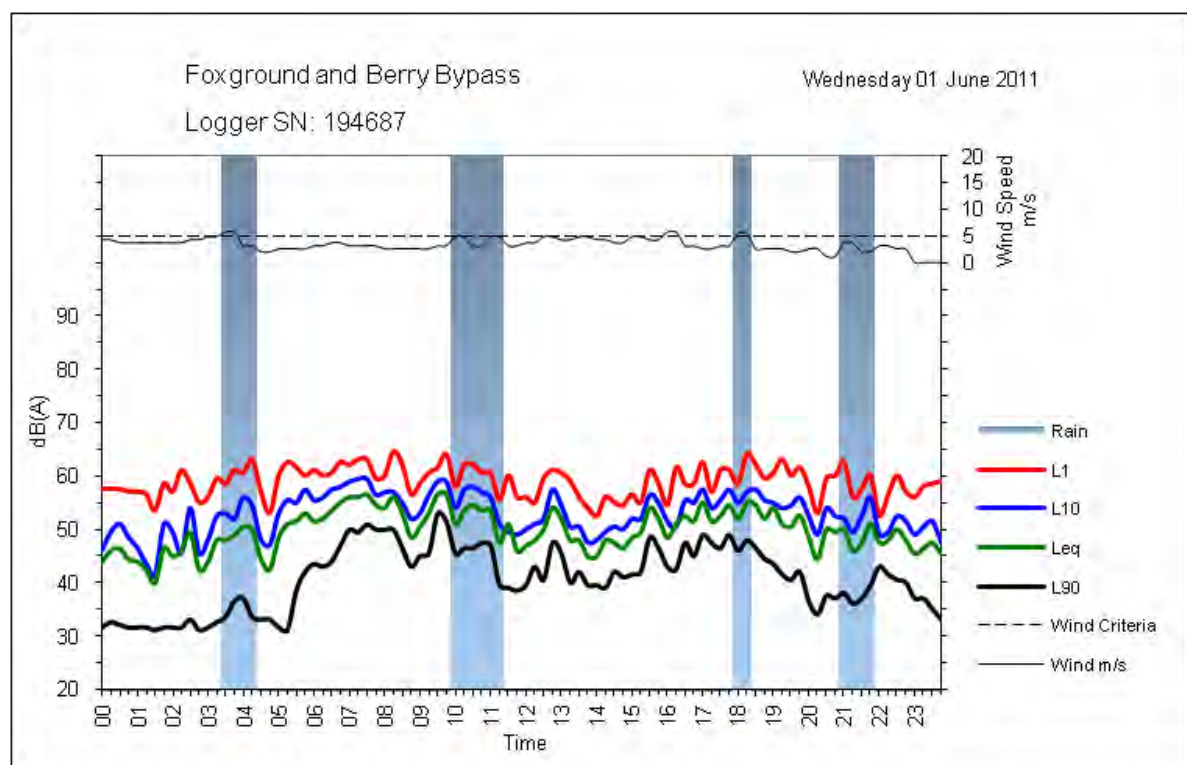
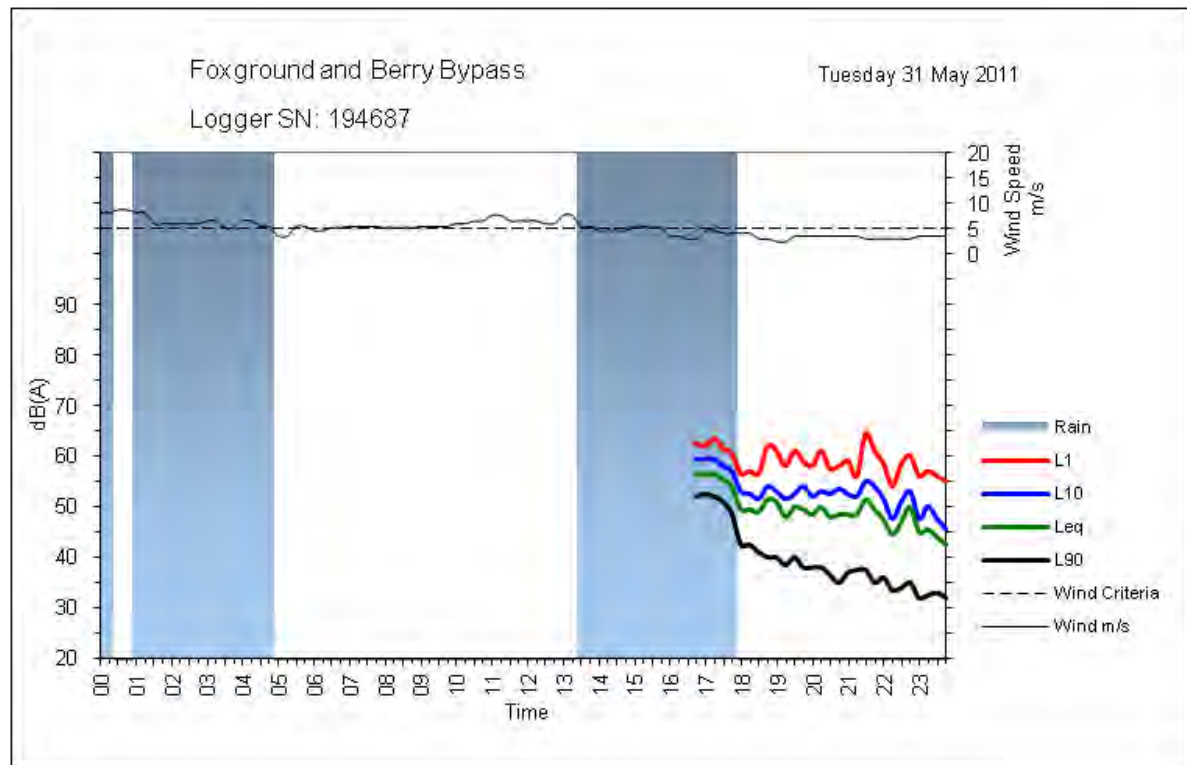


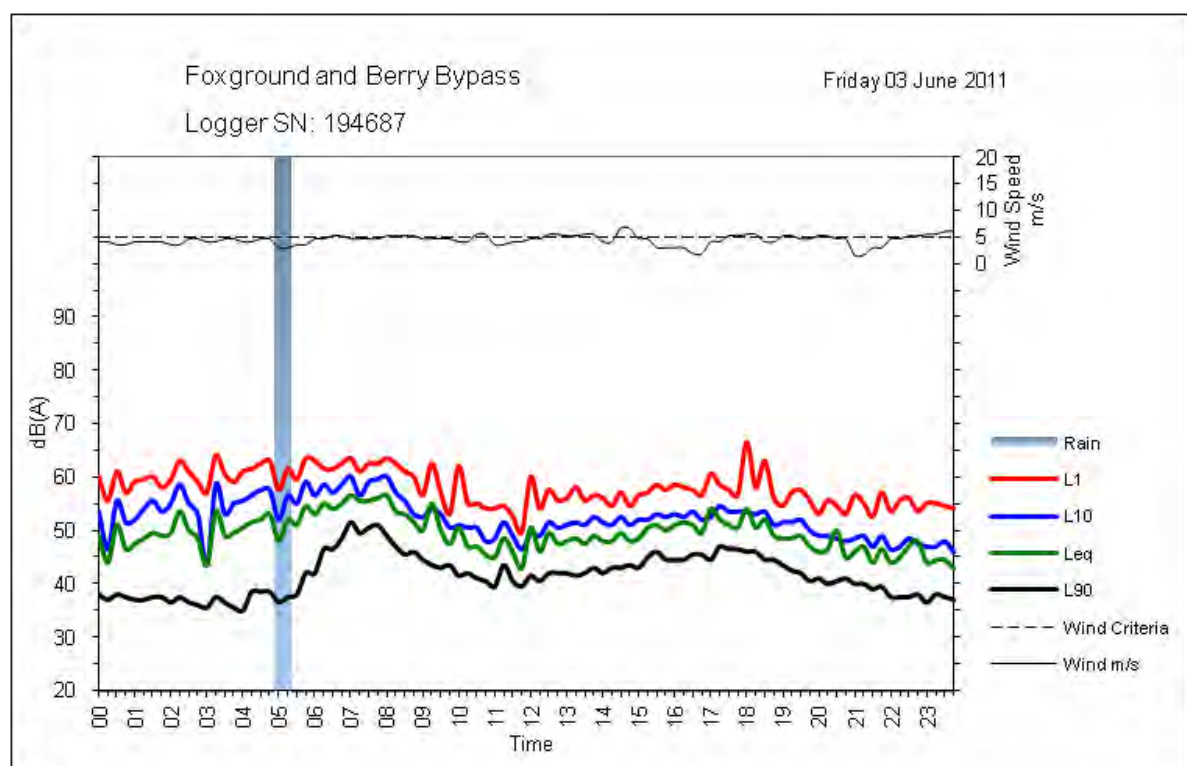
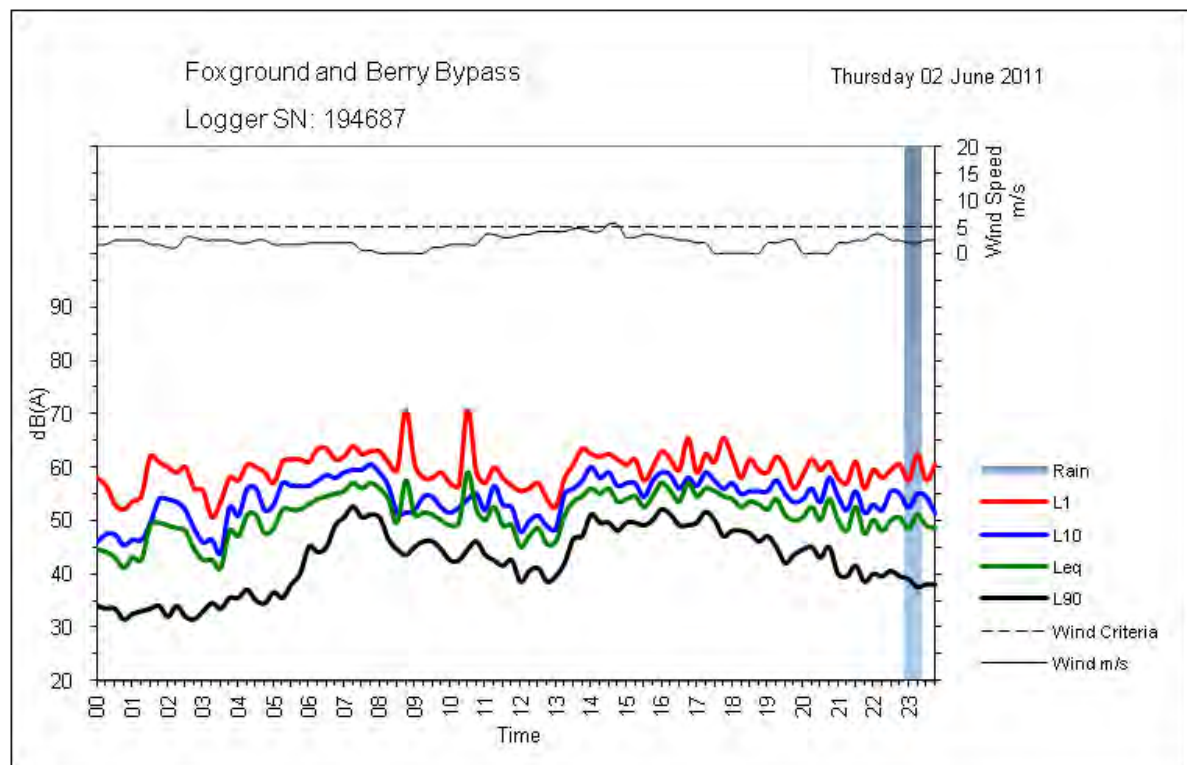


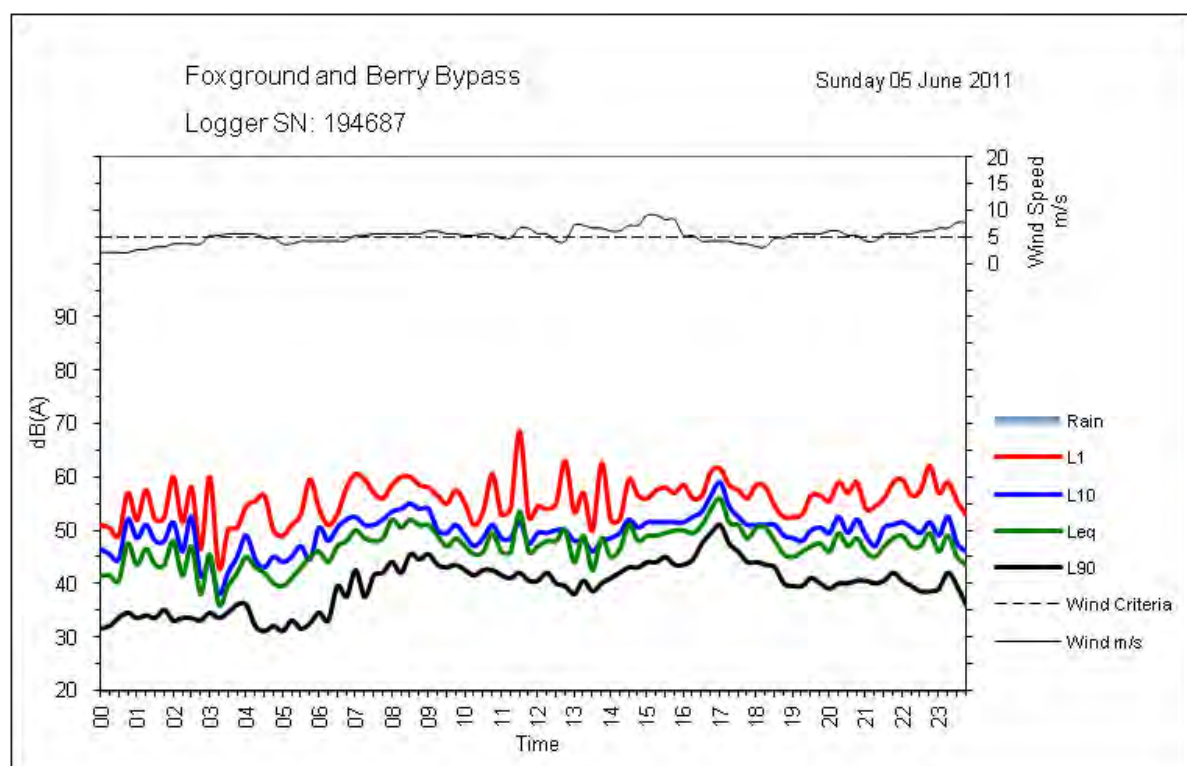
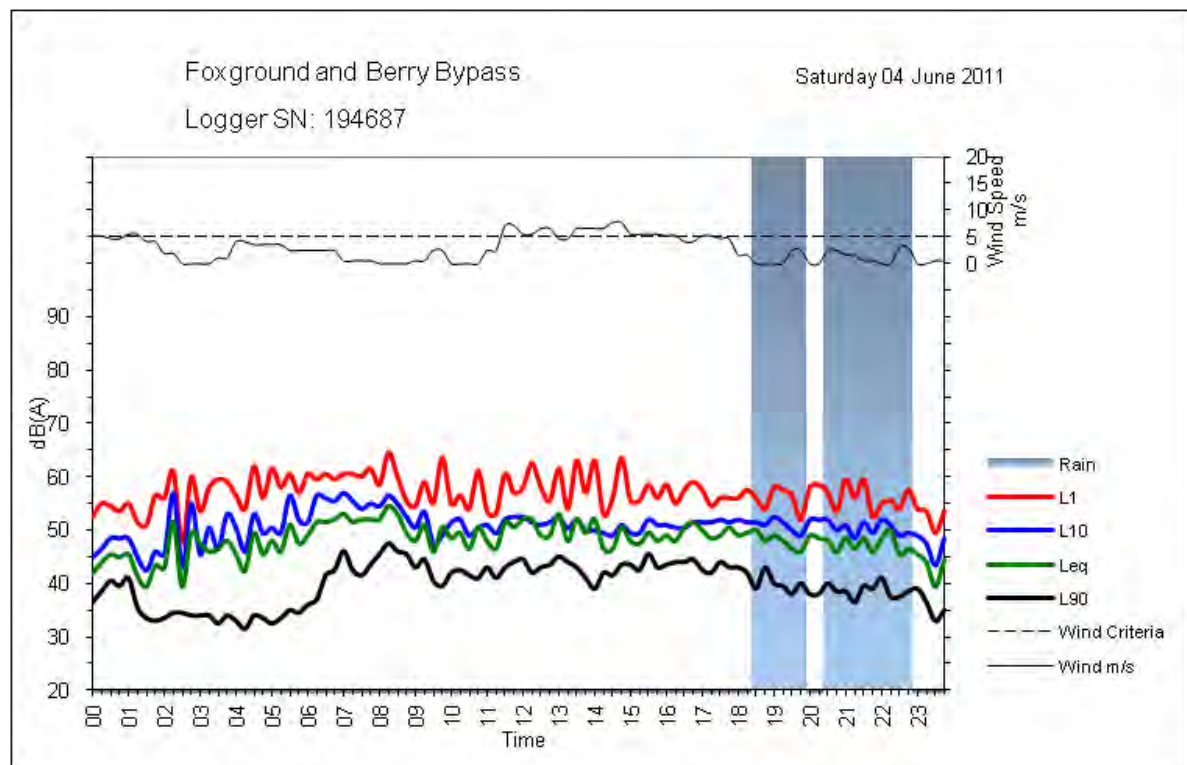


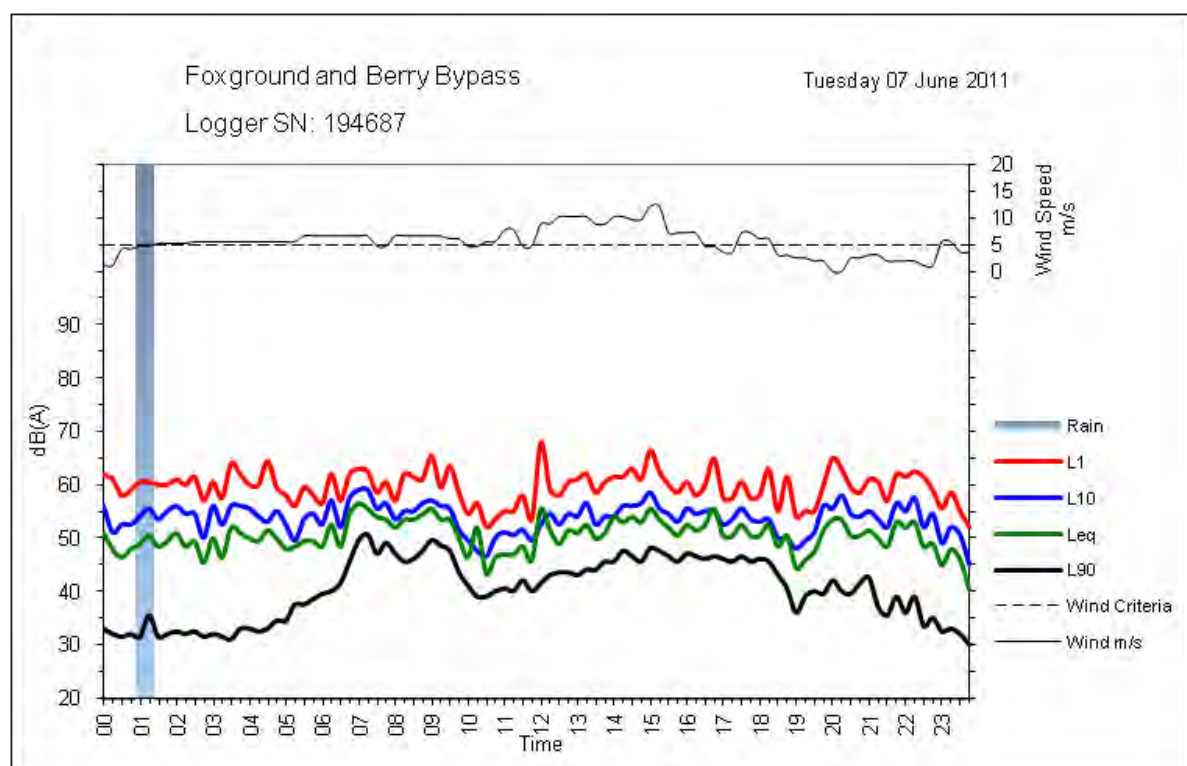
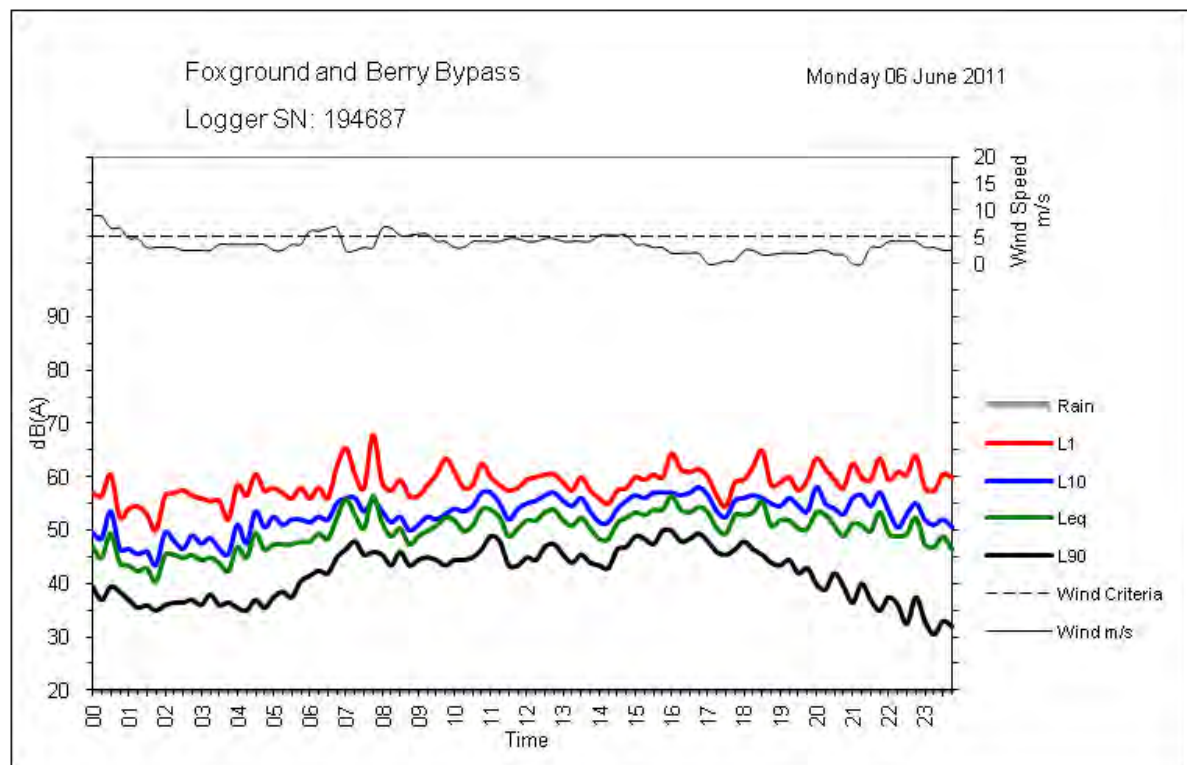


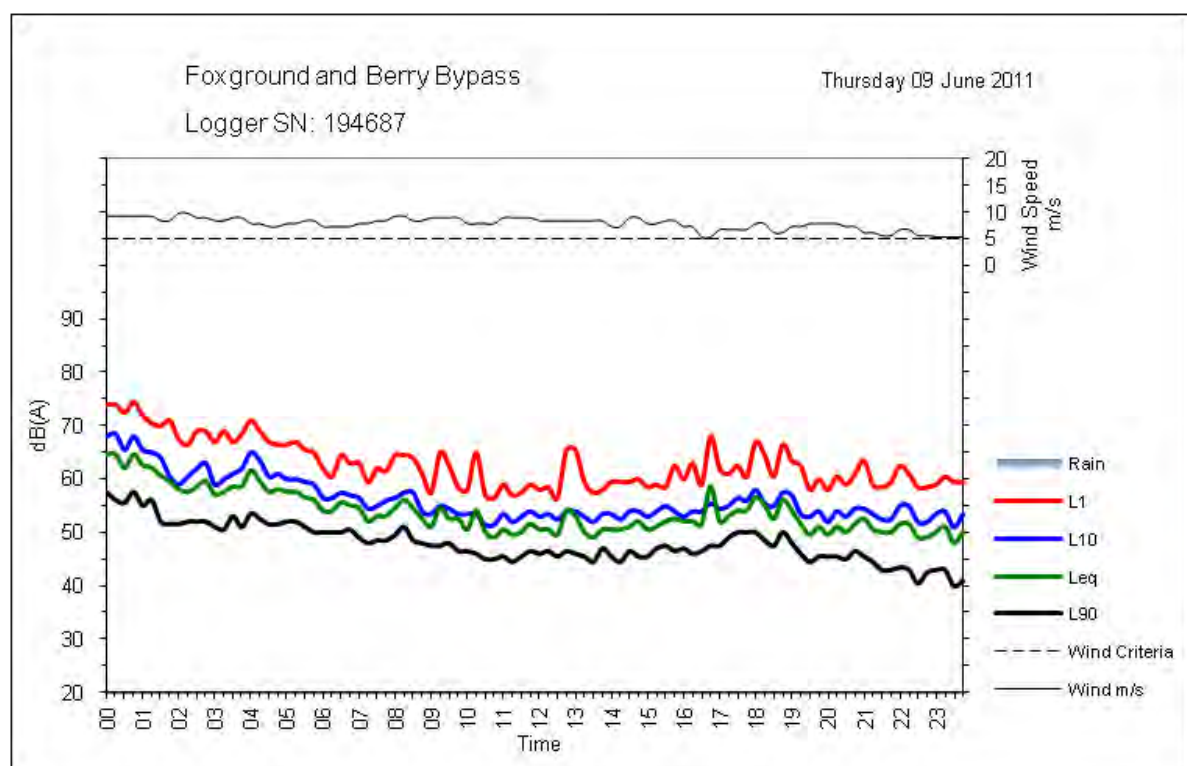
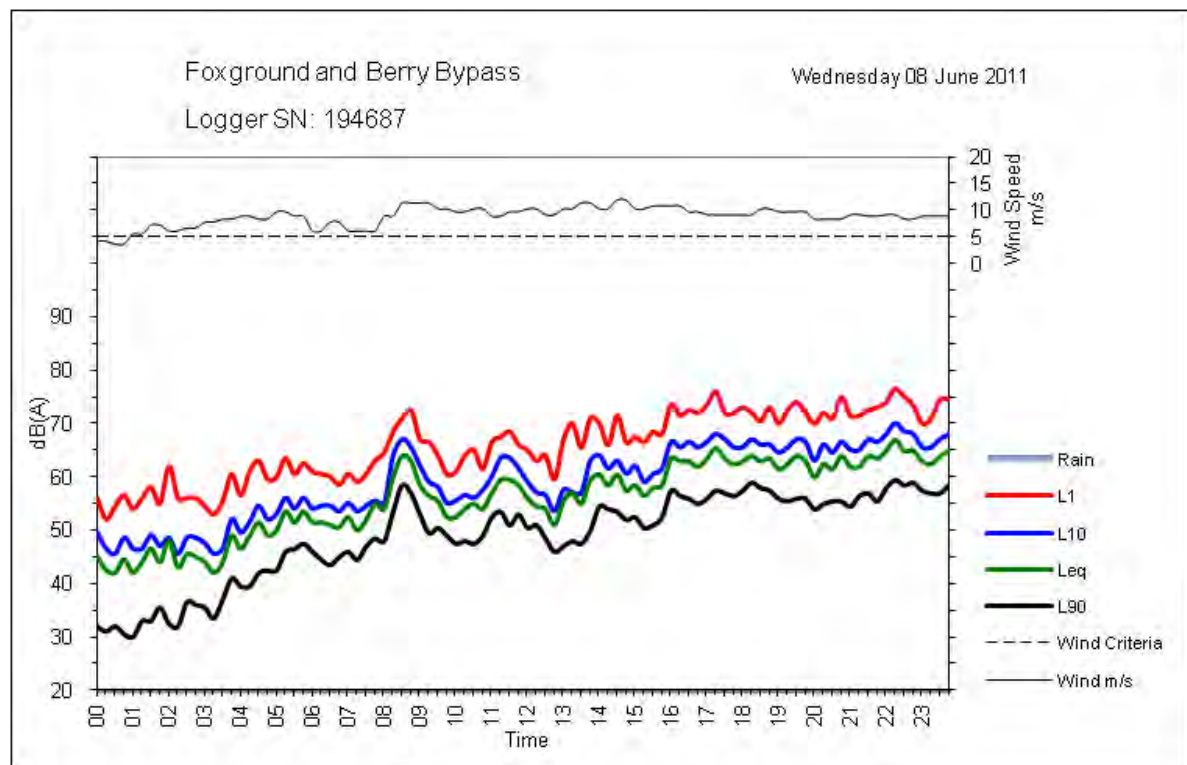
BG9

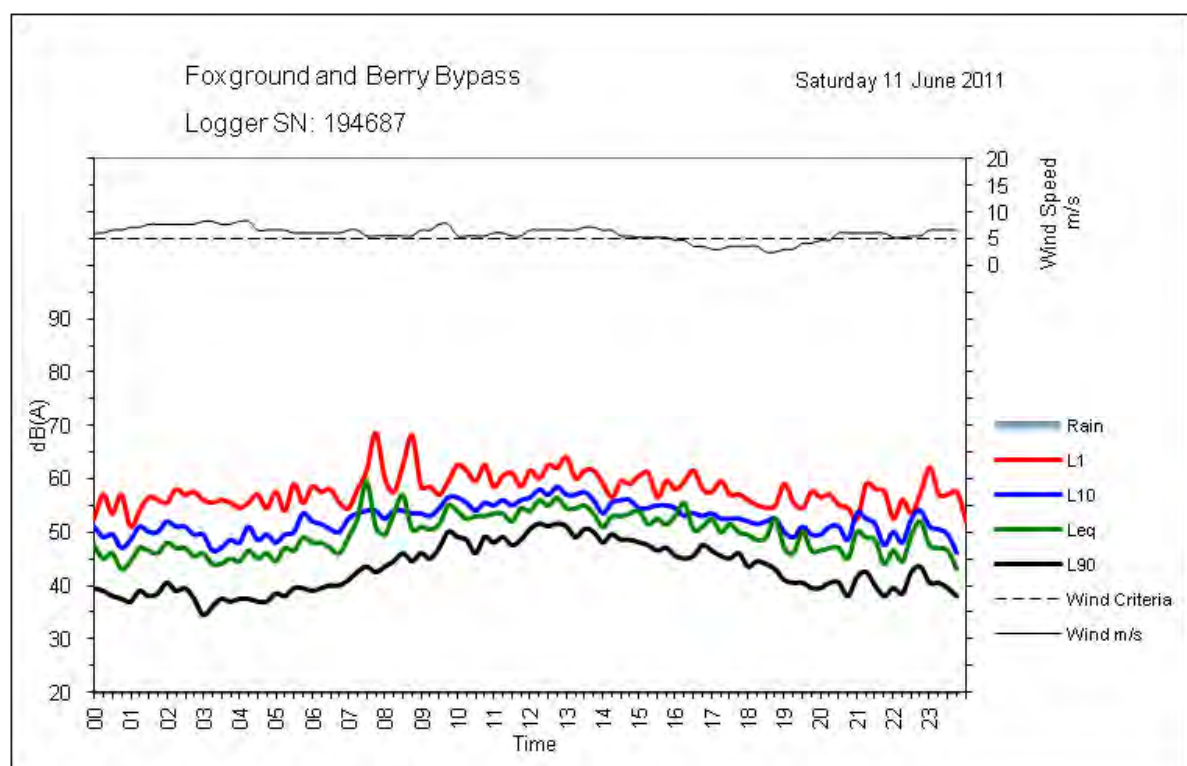
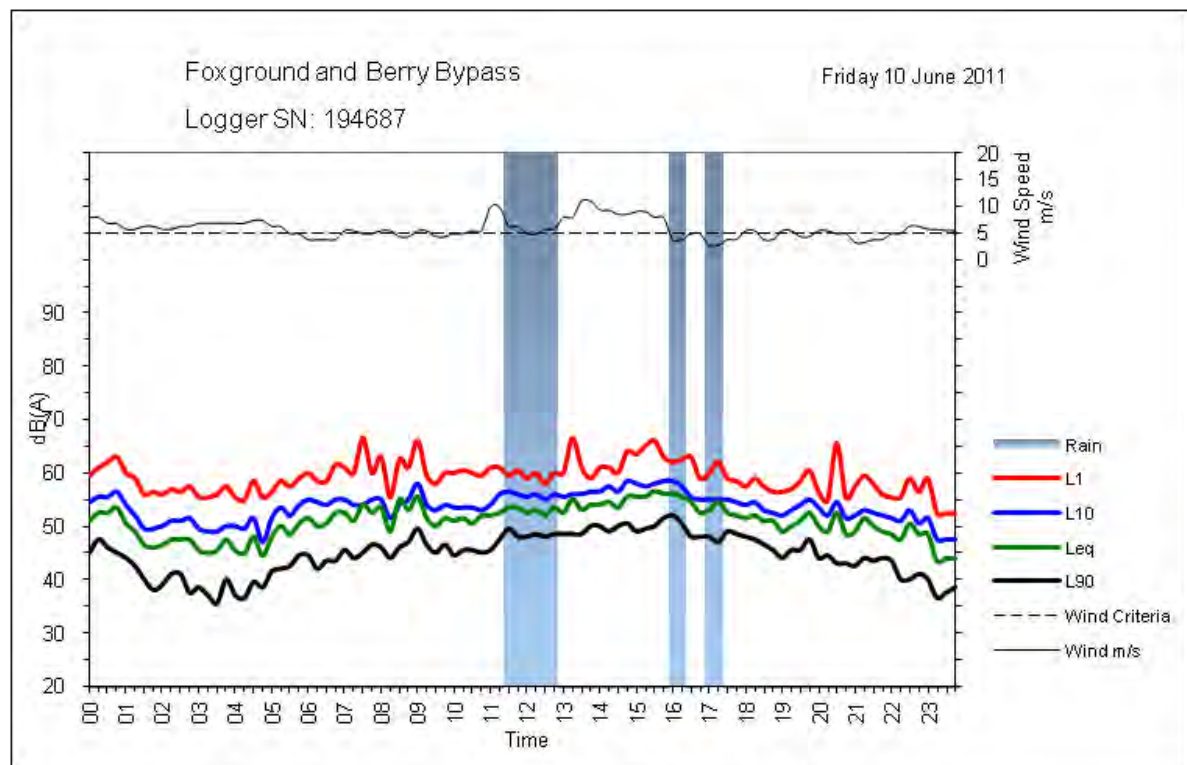


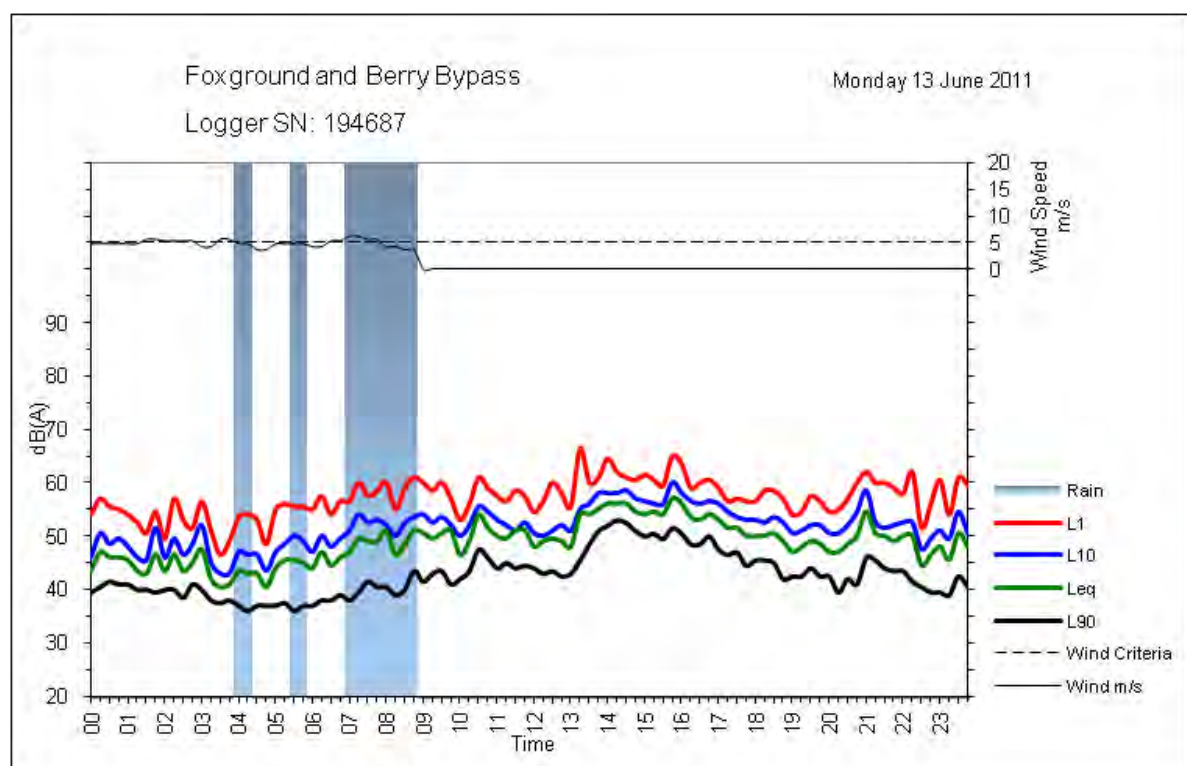
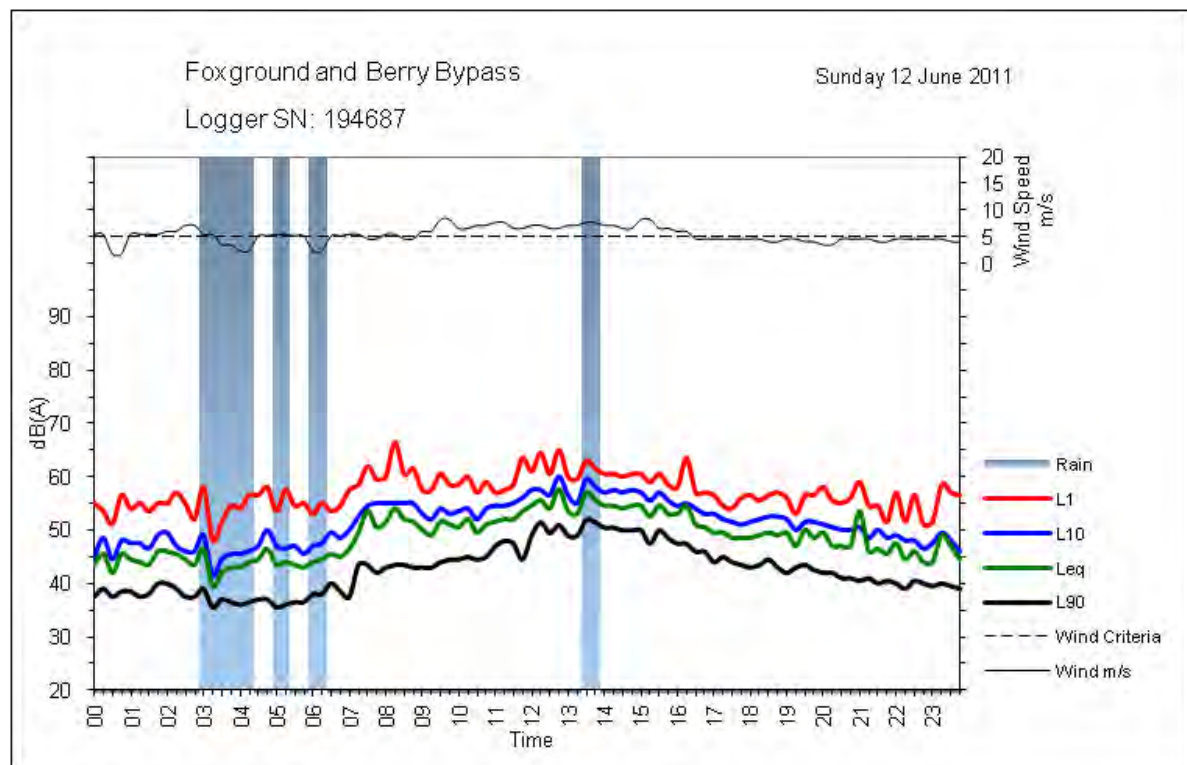












BG10

