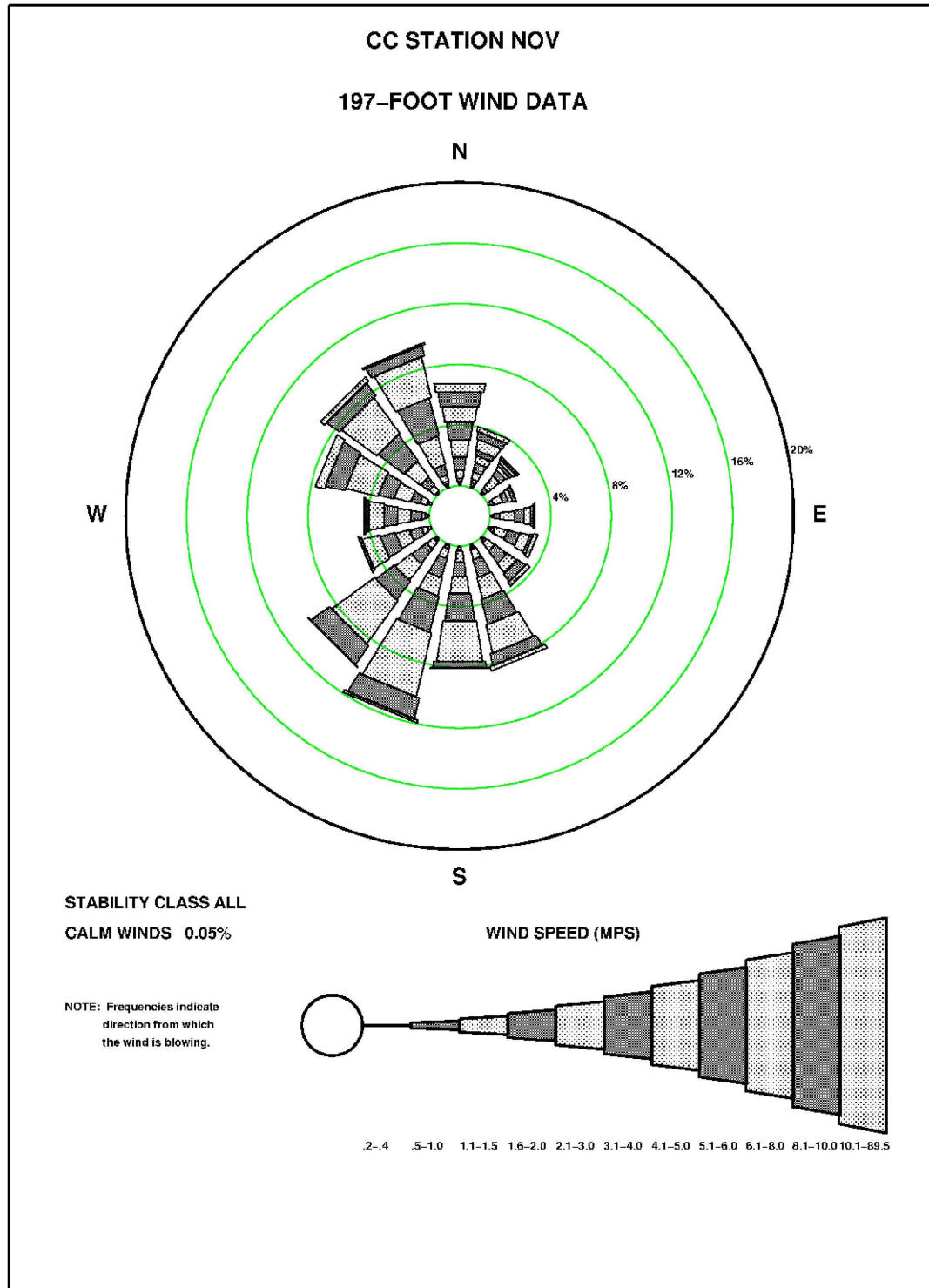
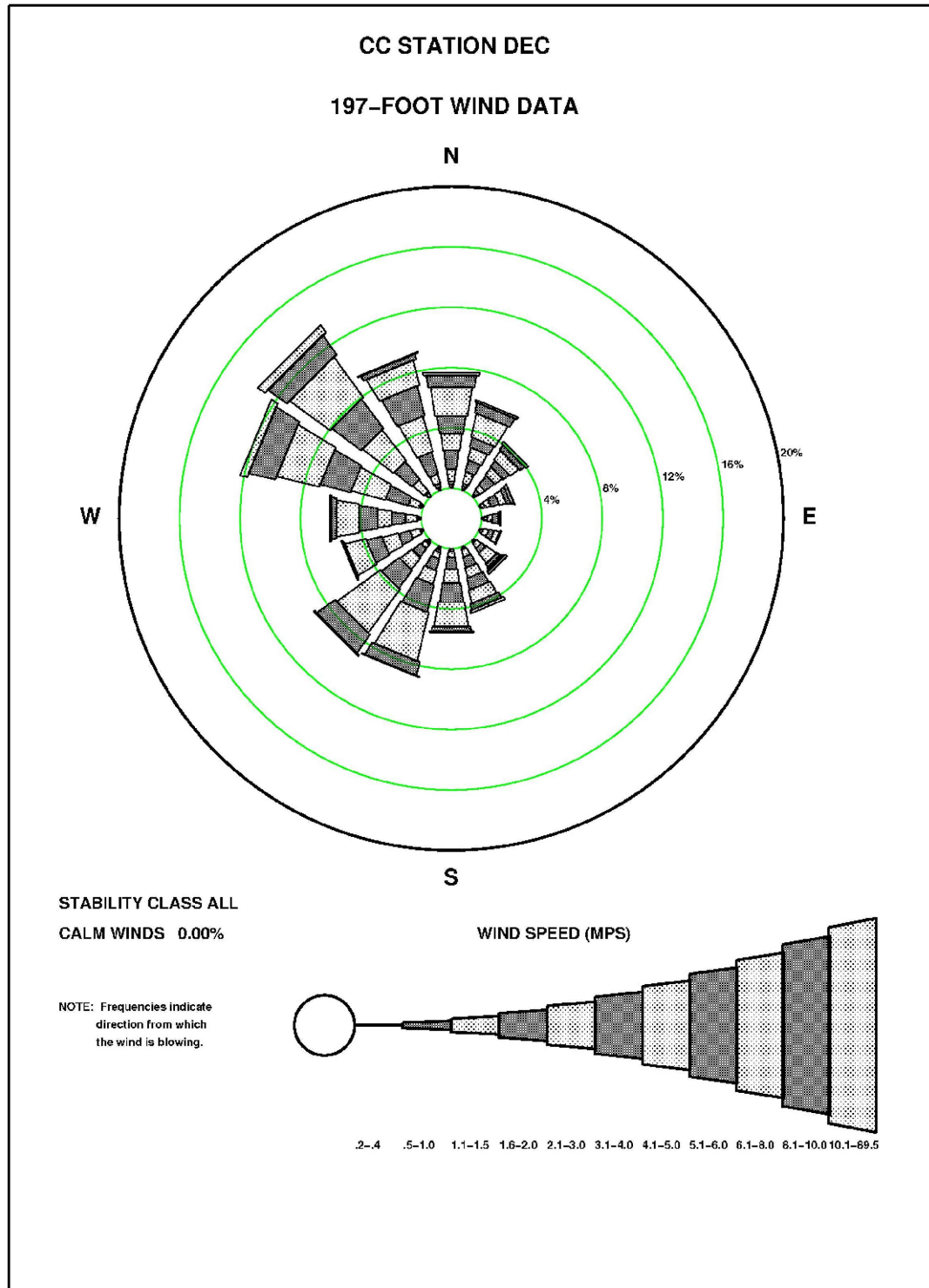


Figure 2.3-38—{CCNPP 197' (60 m) November Wind Rose (2000-2005)}



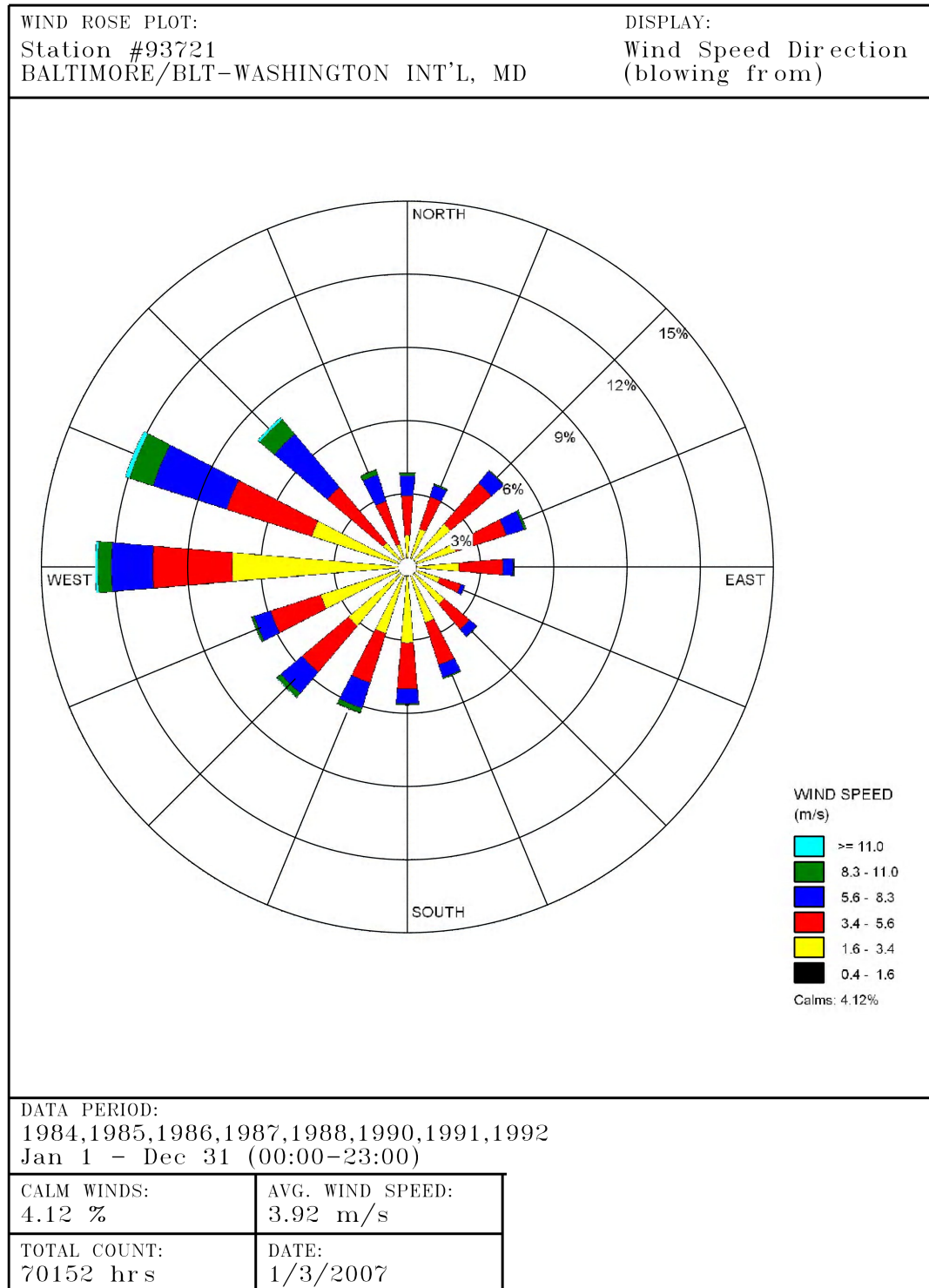
FSAR Section 2.3

Figure 2.3-39—{CCNPP 197' (60 m) December Wind Rose (2000-2005)}



FSAR Section 2.3

Figure 2.3-40—{BWI Annual Wind Rose}



FSAR Section 2.3

Figure 2.3-41—{Norfolk Annual Wind Rose}

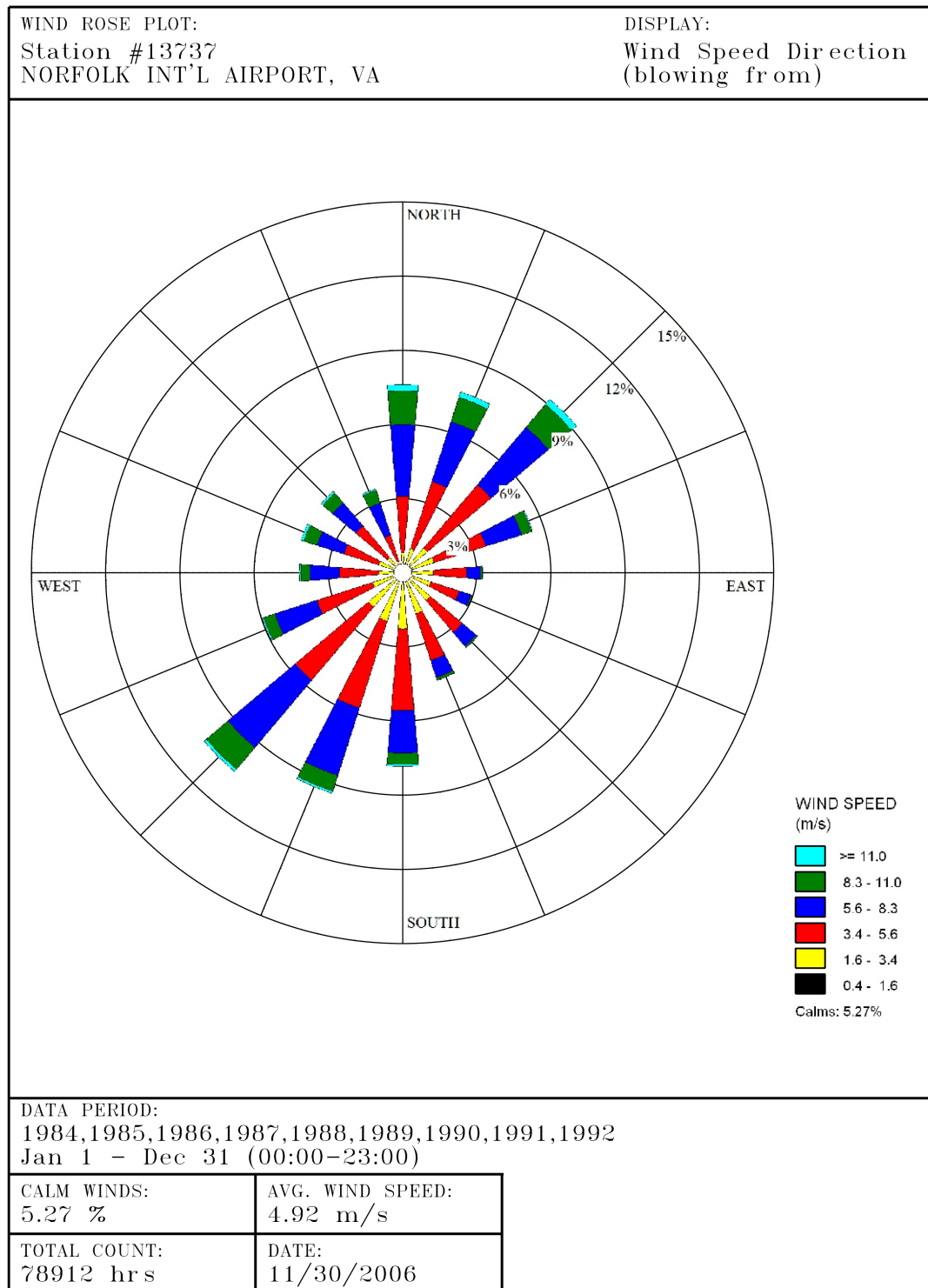
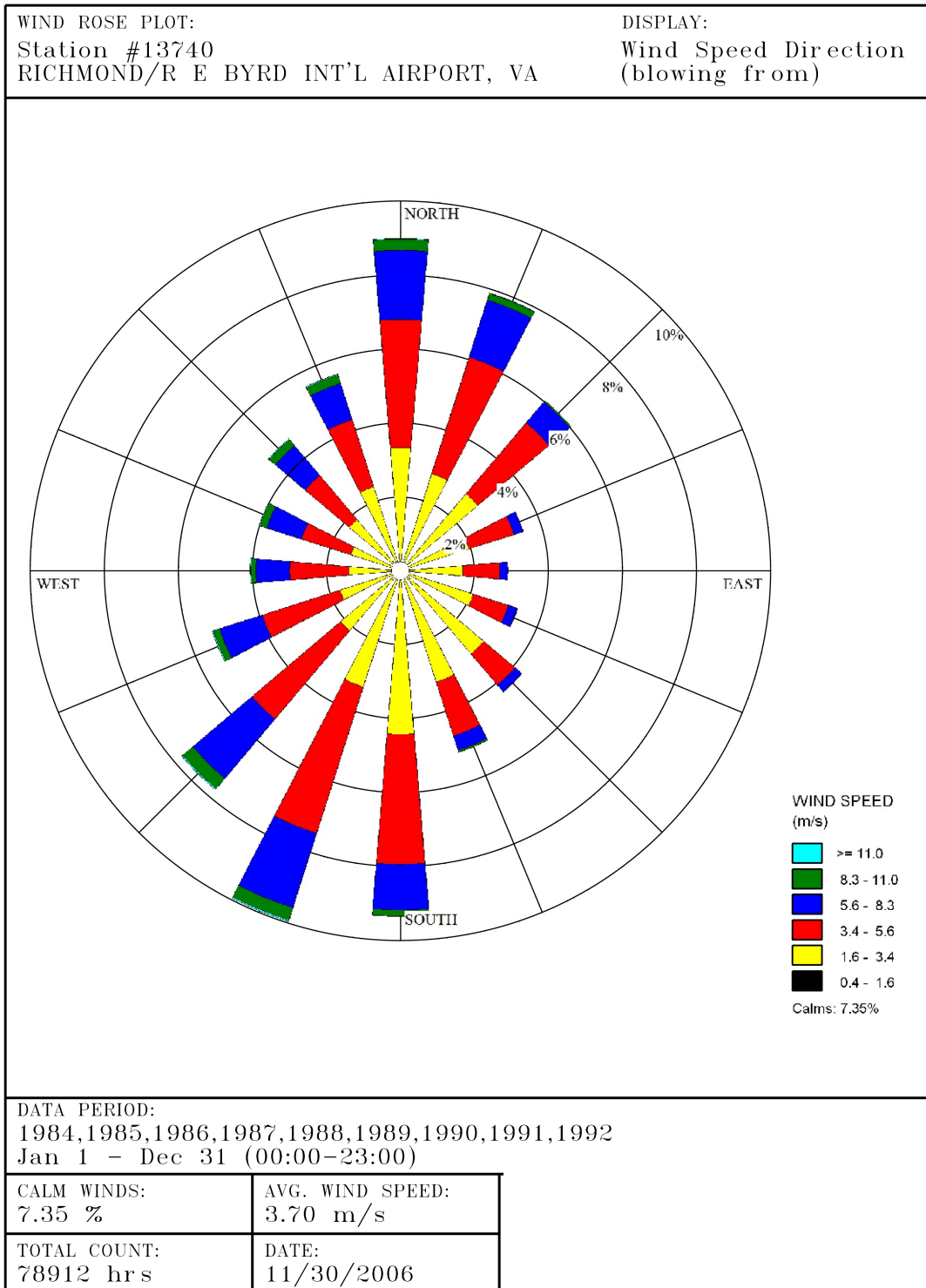
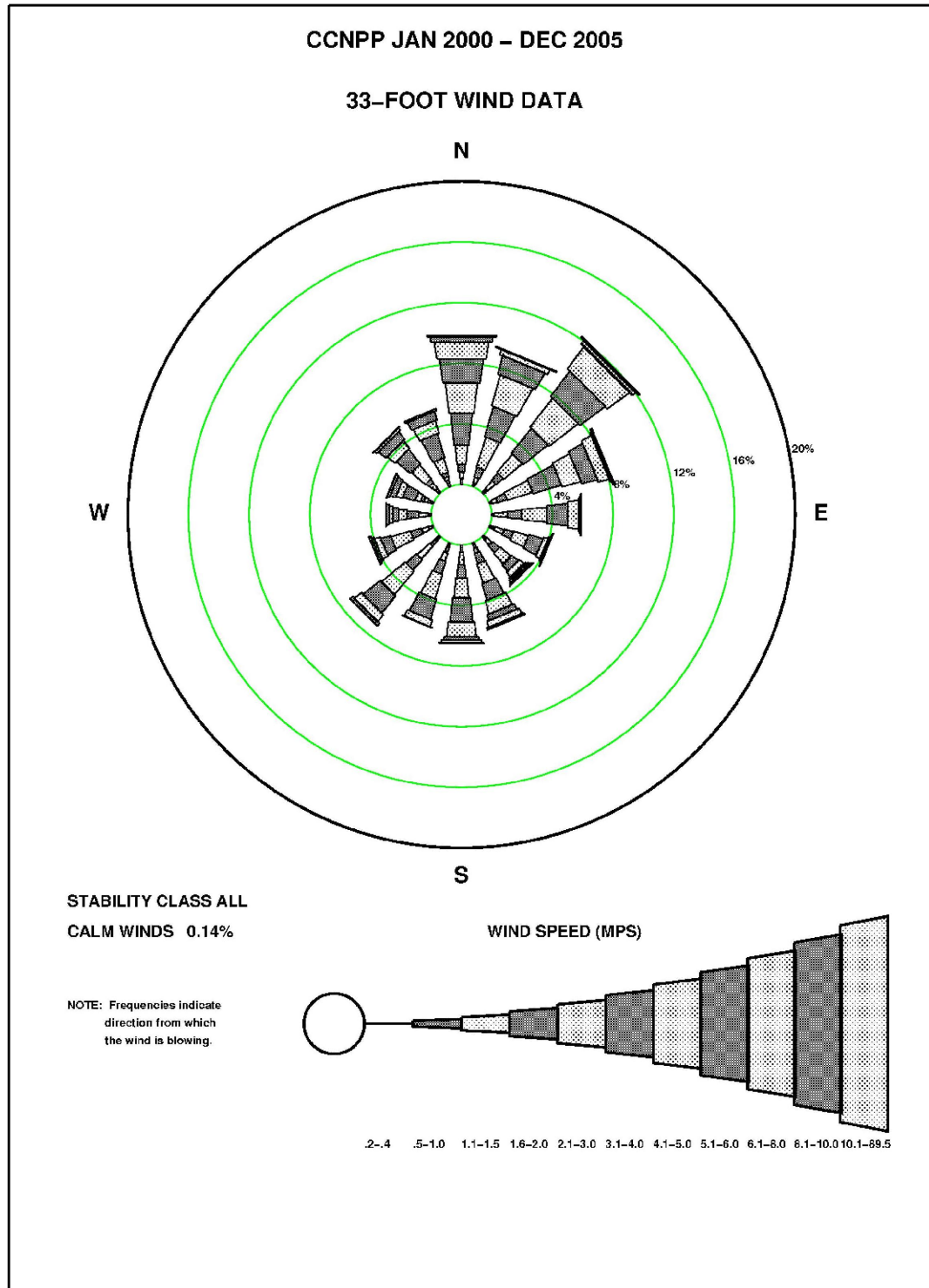


Figure 2.3-42—{Richmond Annual Wind Rose}



FSAR Section 2.3

Figure 2.3-43—{CCNPP 33' (10 m) Annual Precipitation Wind Rose (2000-2005)}



FSAR Section 2.3

Figure 2.3-46—{CCNPP 33' (10 m) January Precipitation Wind Rose for Rate Class 0.1-0.2 in/hr}

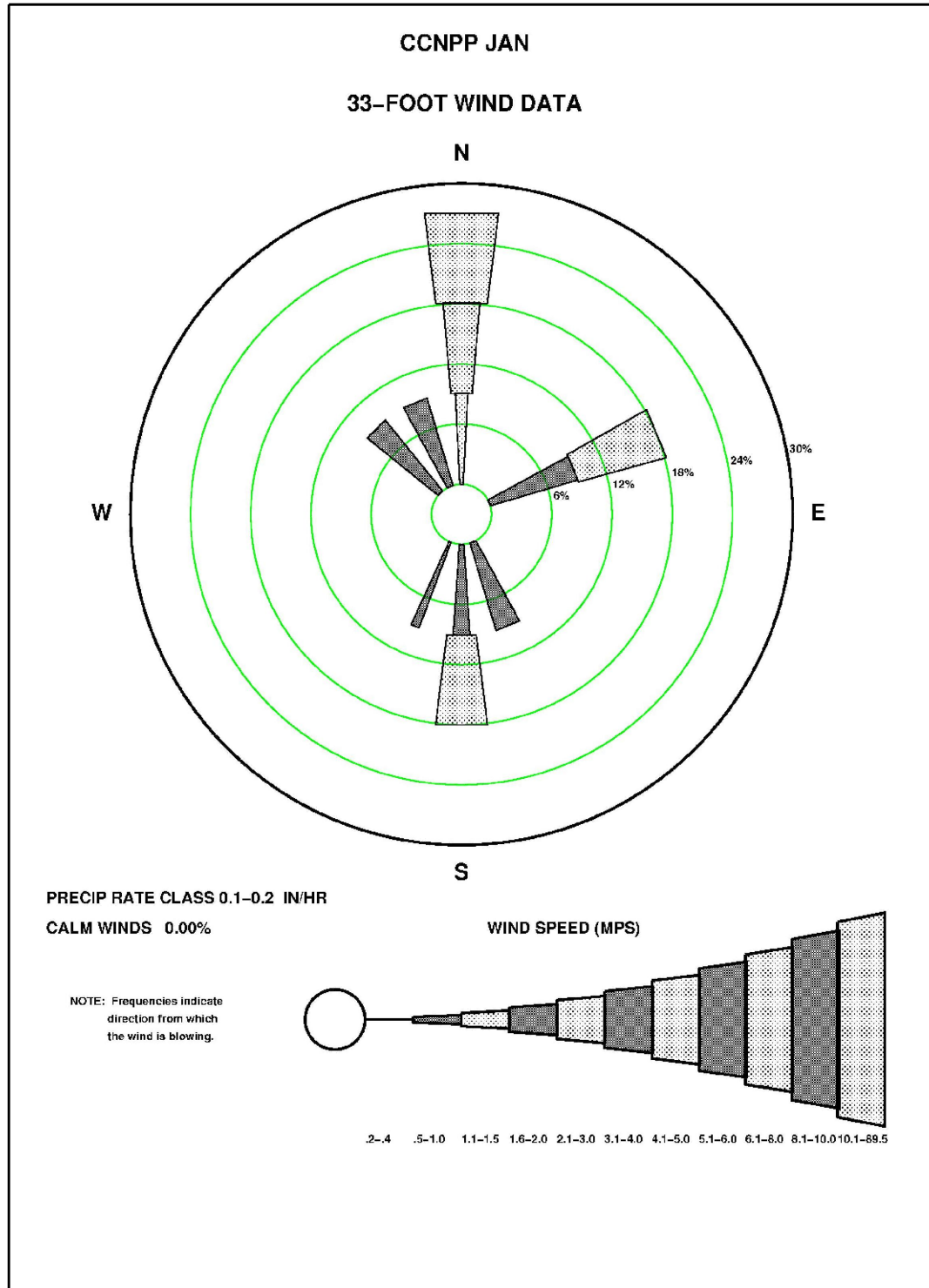


Figure 2.3-47—{CCNPP 33' (10 m) January Precipitation Wind Rose for Rate Class 0.2-0.3 in/hr}

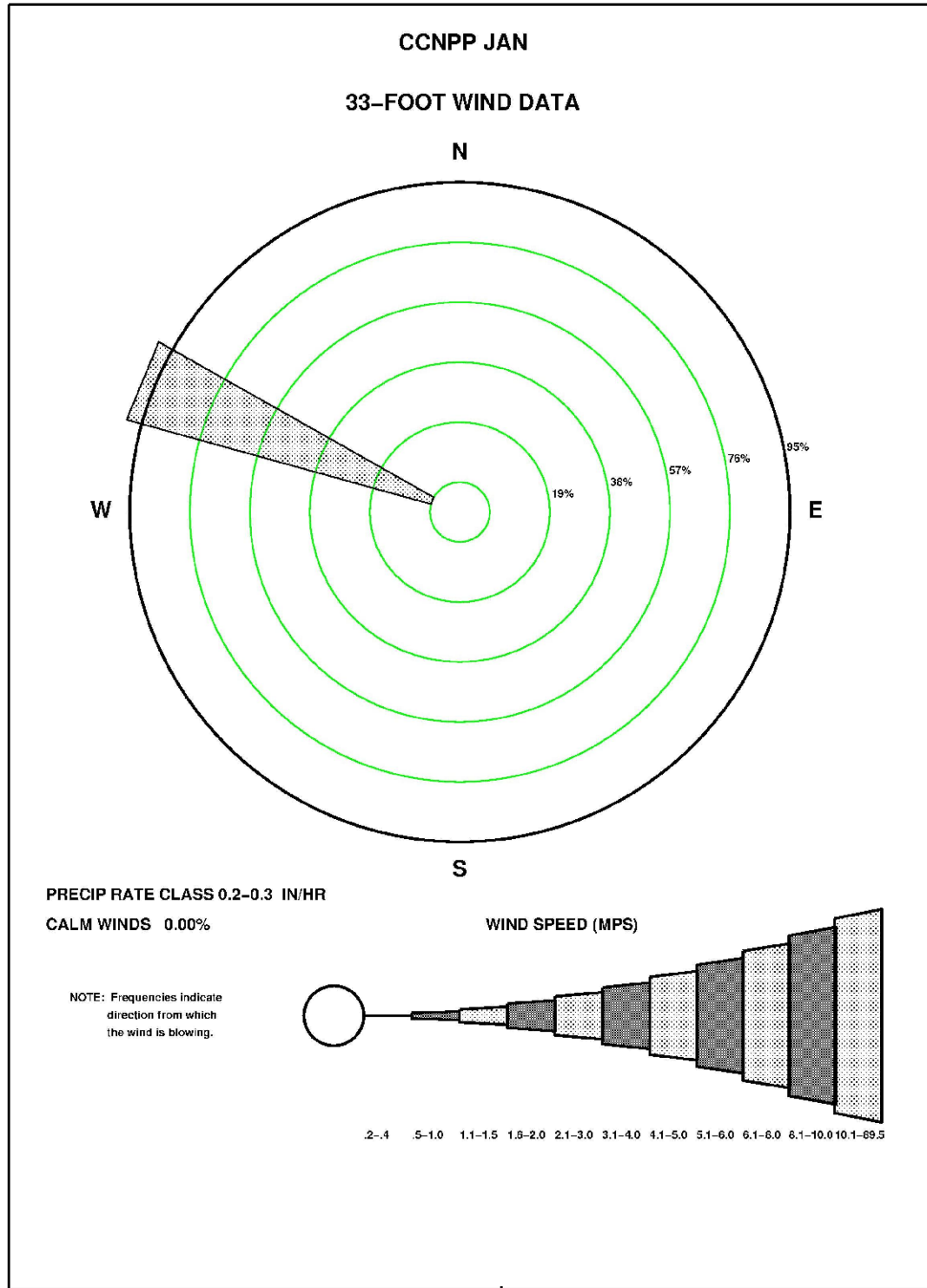


Figure 2.3-48—{CCNPP 33' (10 m) January Precipitation Wind Rose for Rate Class 0.3-0.4 in/hr}

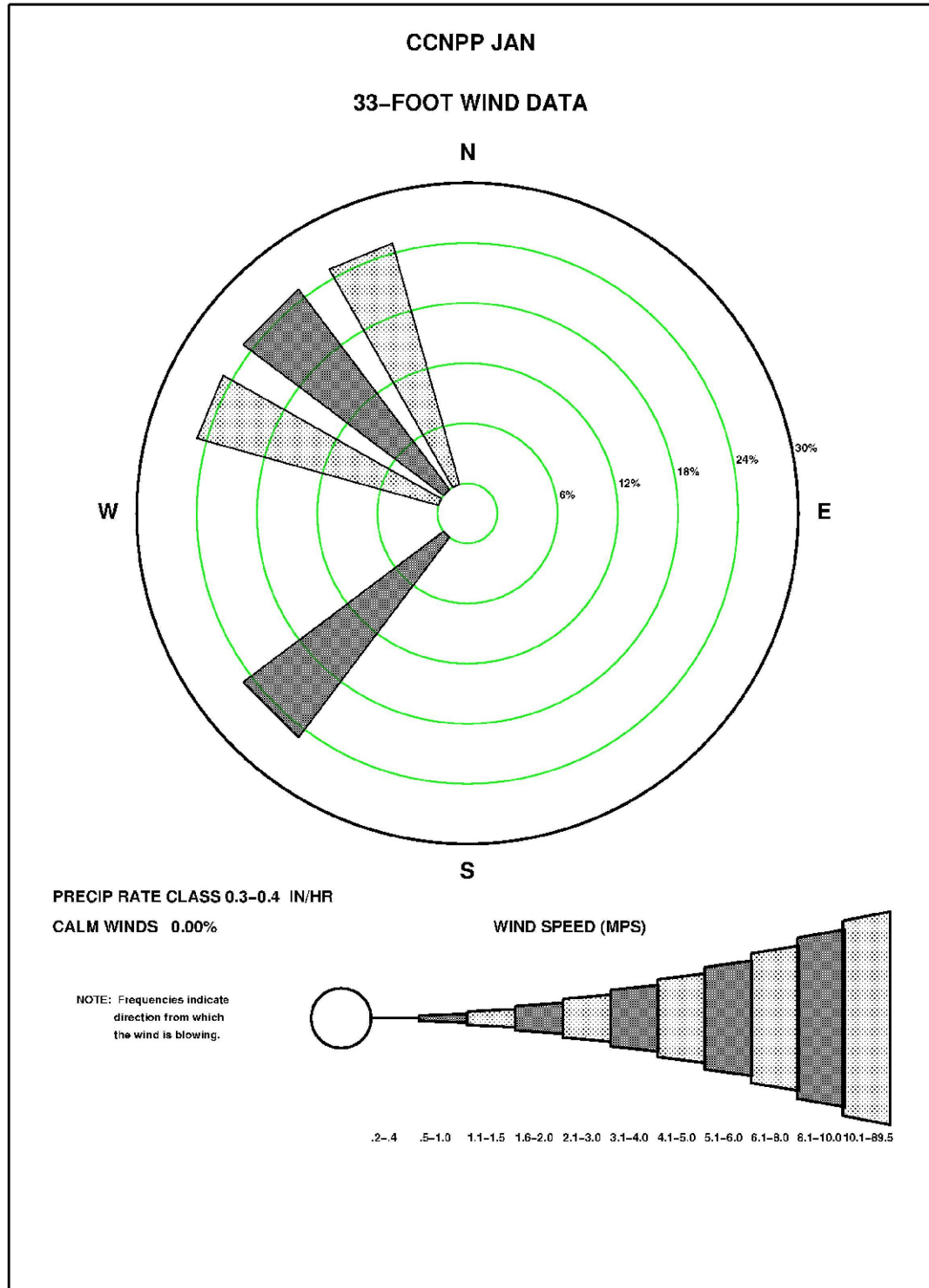


Figure 2.3-49—{CCNPP 33' (10 m) January Precipitation Wind Rose for Rate Class 0.4-0.5 in/hr}

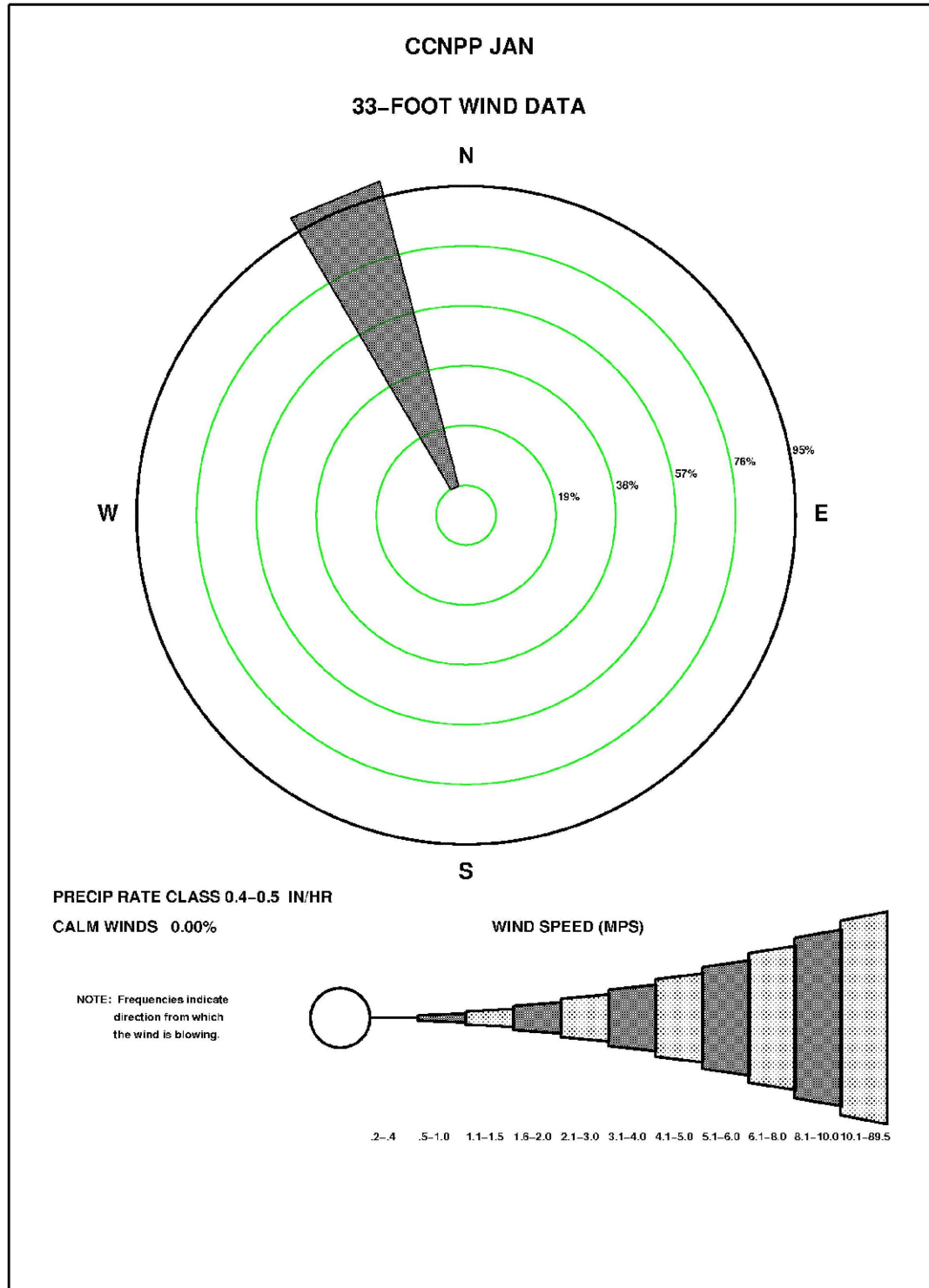
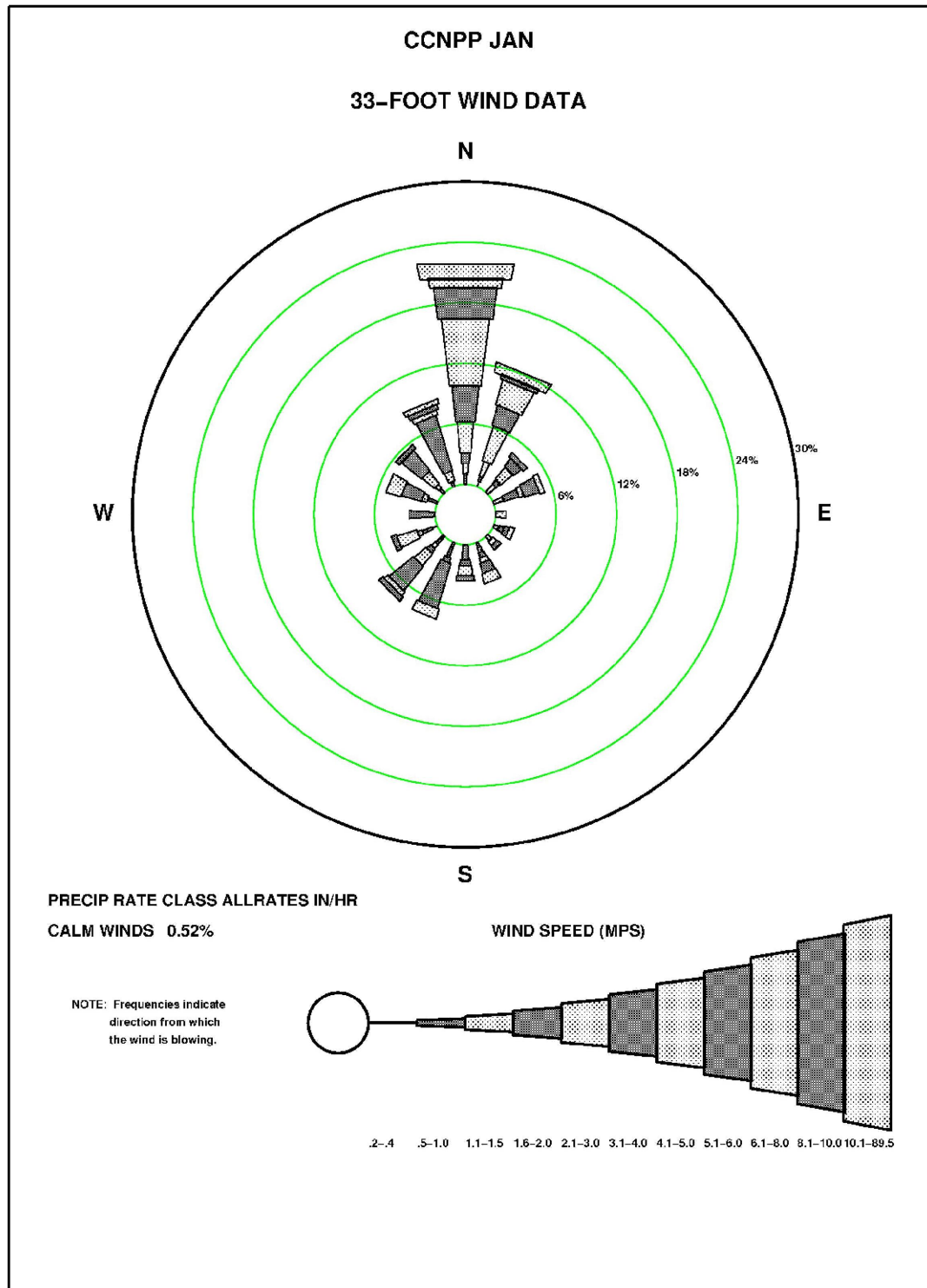
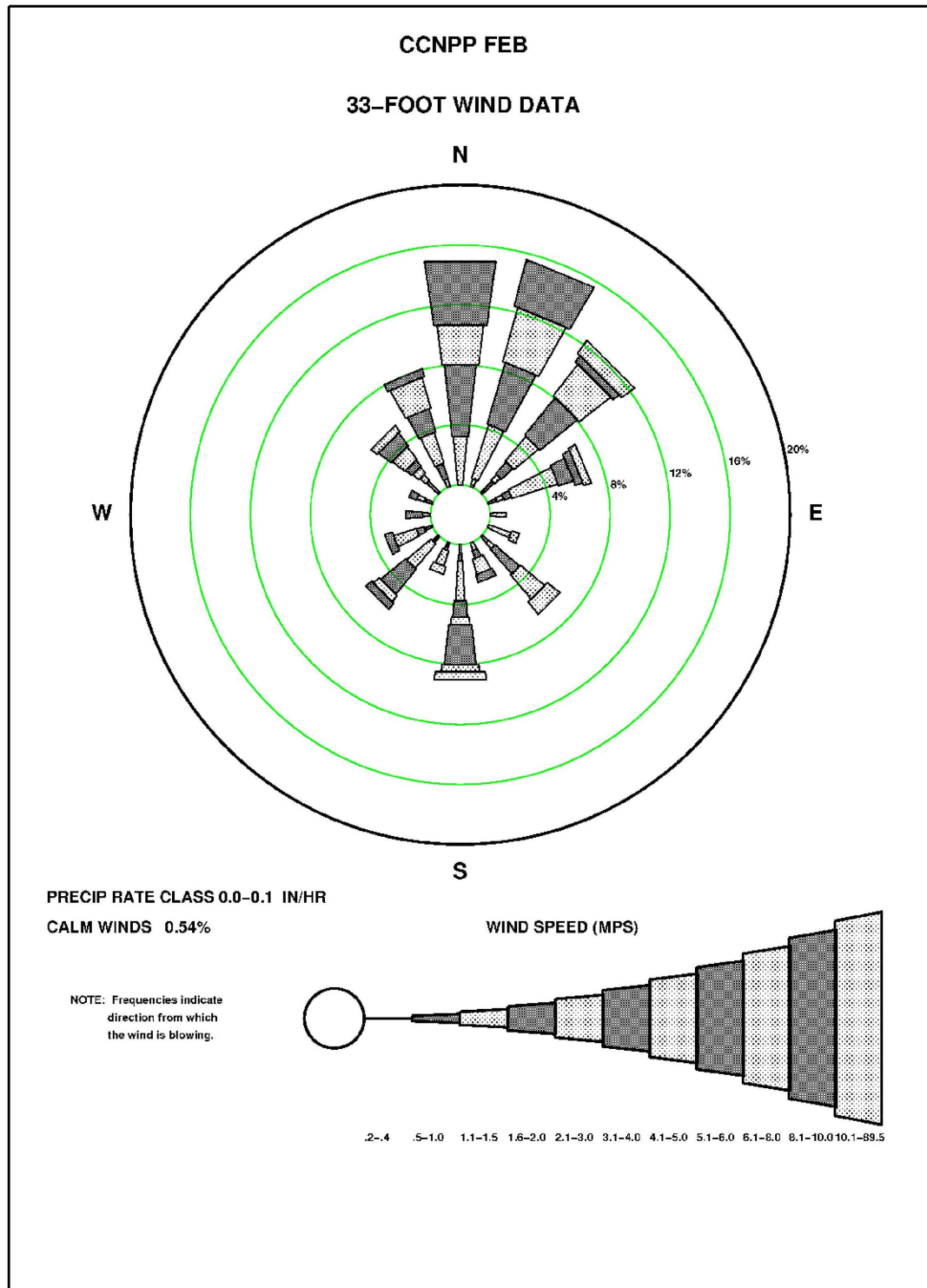


Figure 2.3-50—{CCNPP 33' (10 m) January Precipitation Wind Rose for All Rate classes}



FSAR Section 2.3

Figure 2.3-51—{CCNPP 33' (10 m) February Precipitation Wind Rose for Rate Class 0.0-0.1 in/hr}



FSAR Section 2.3

Figure 2.3-52— {CCNPP 33' (10 m) February Precipitation Wind Rose for Rate Class 0.1-0.2 in/hr}

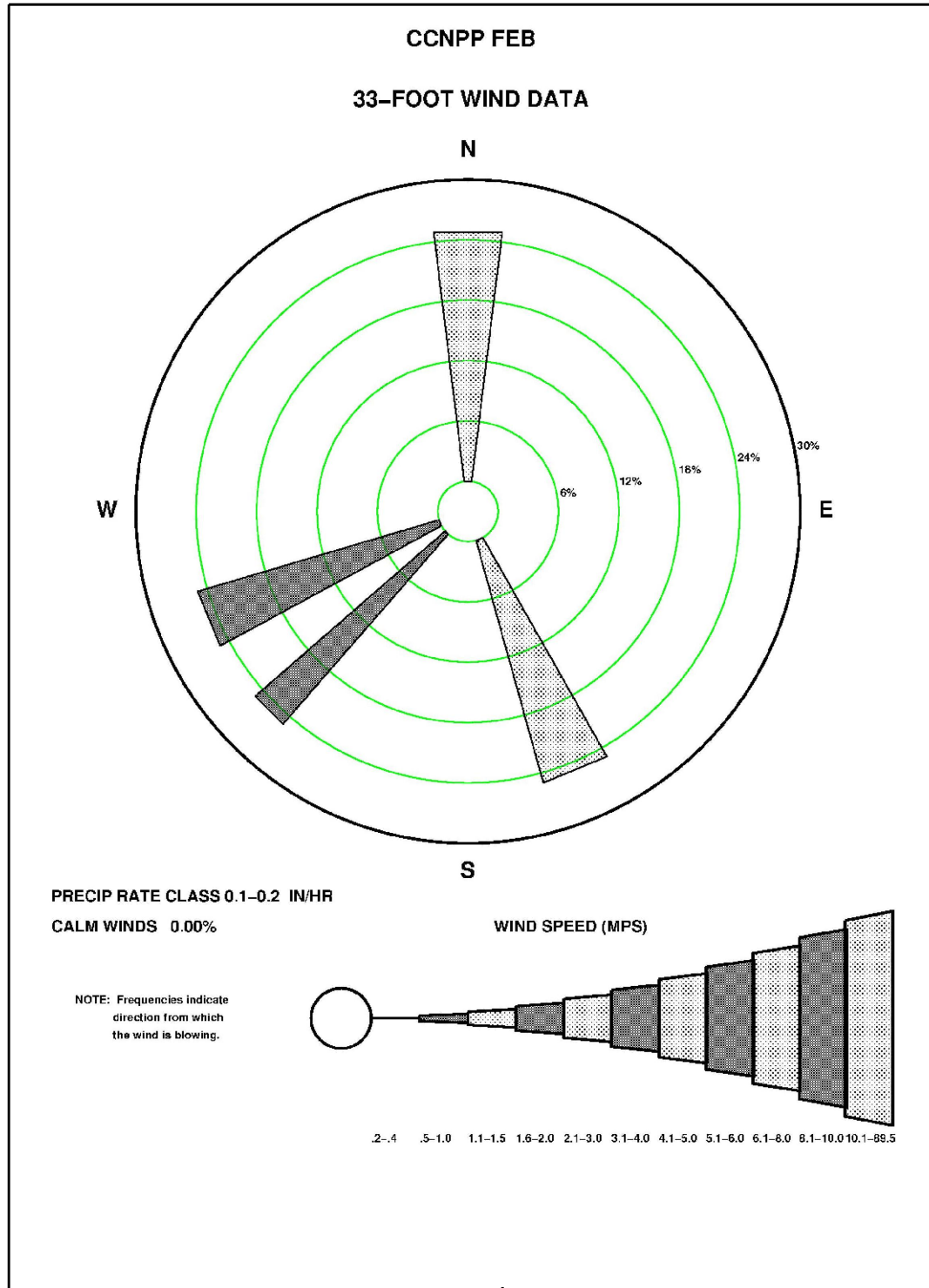


Figure 2.3-53— {CCNPP 33' (10 m) February Precipitation Wind Rose for Rate Class 0.2-0.3 in/hr}

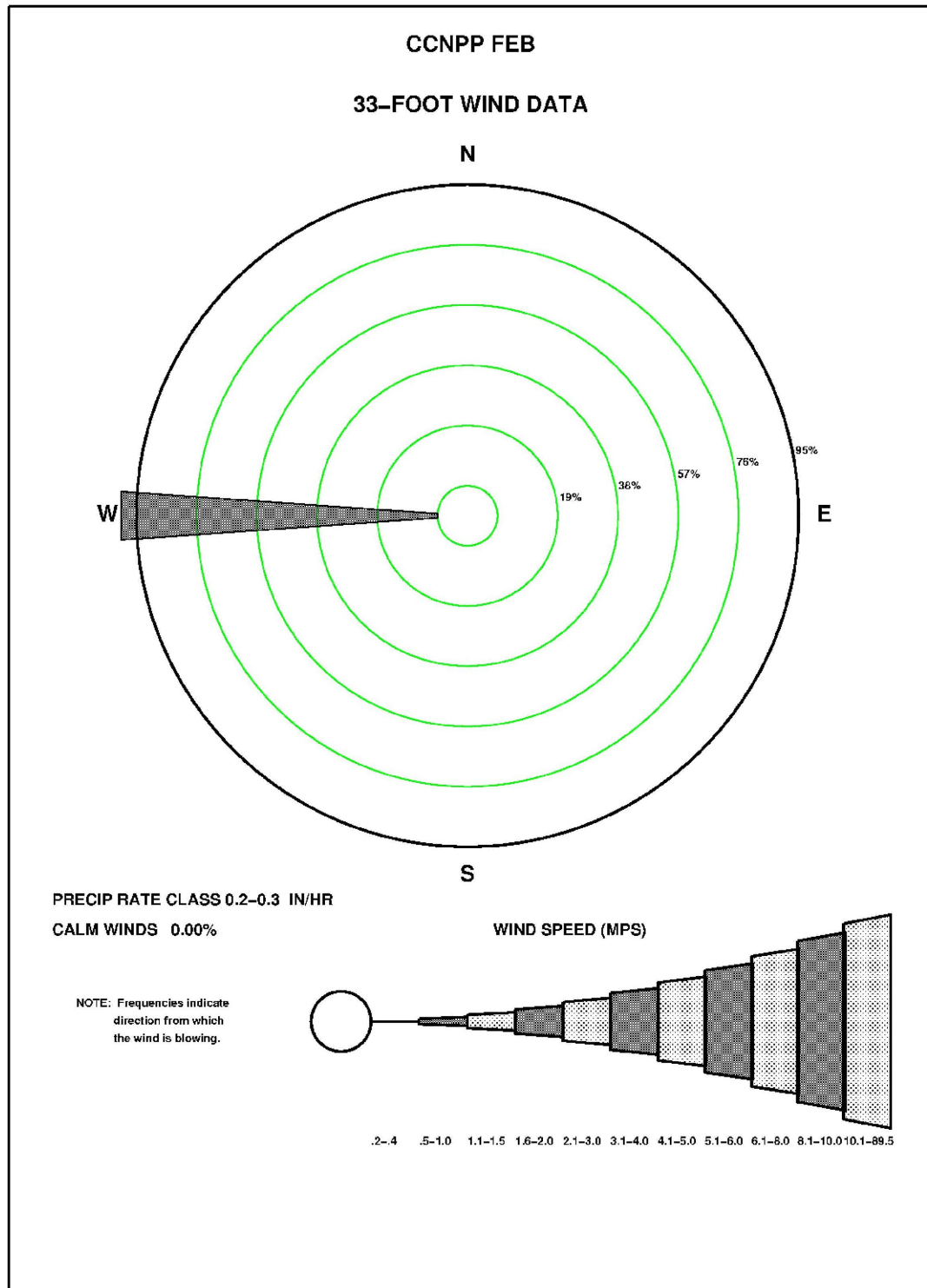


Figure 2.3-54— {CCNPP 33' (10 m) February Precipitation Wind Rose for Rate Class 0.3-0.4 n/hr

FSAR Section 2.3

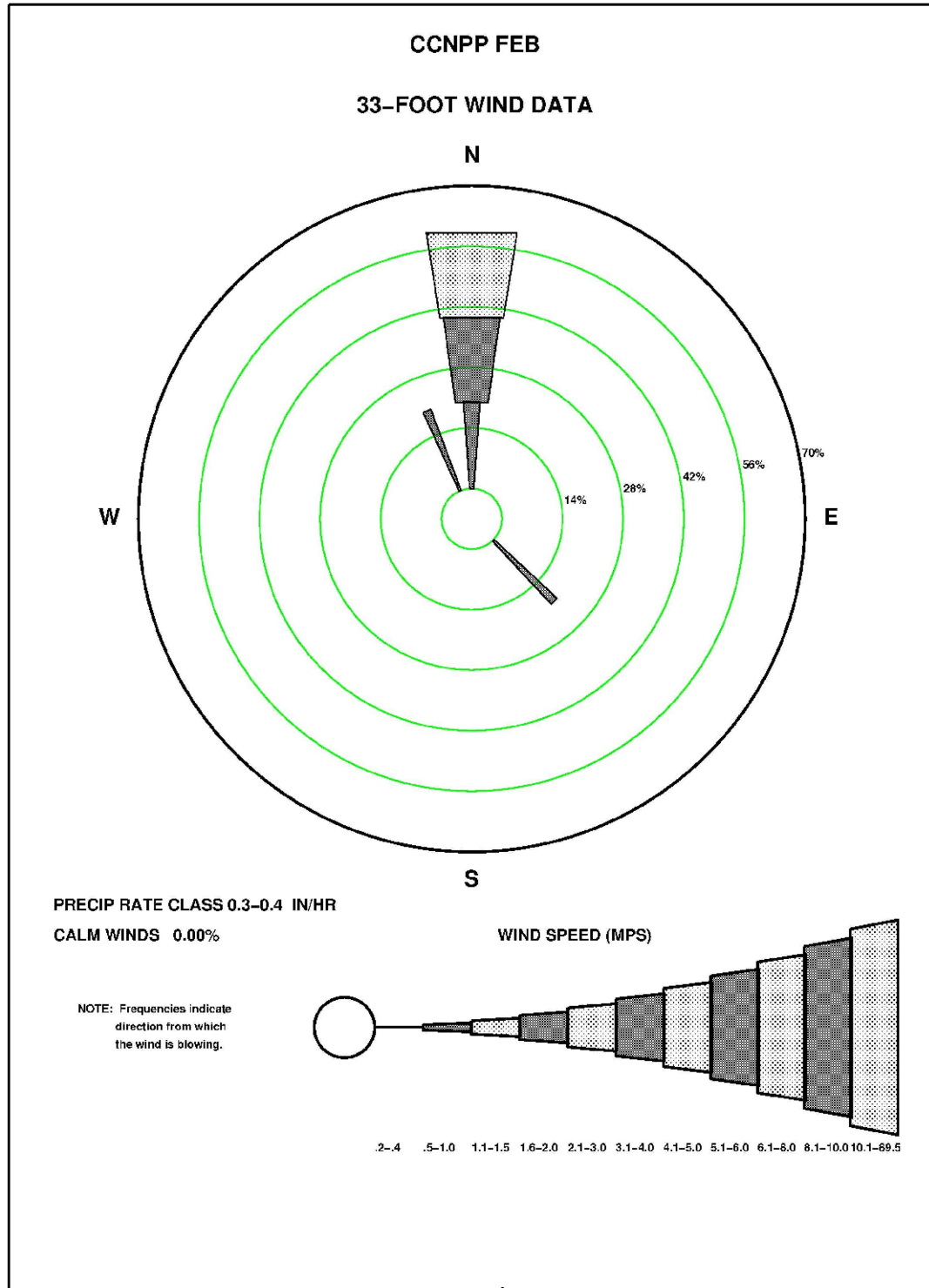


Figure 2.3-55—{CCNPP 33' (10 m) February Precipitation Wind Rose for All Rate classes}

