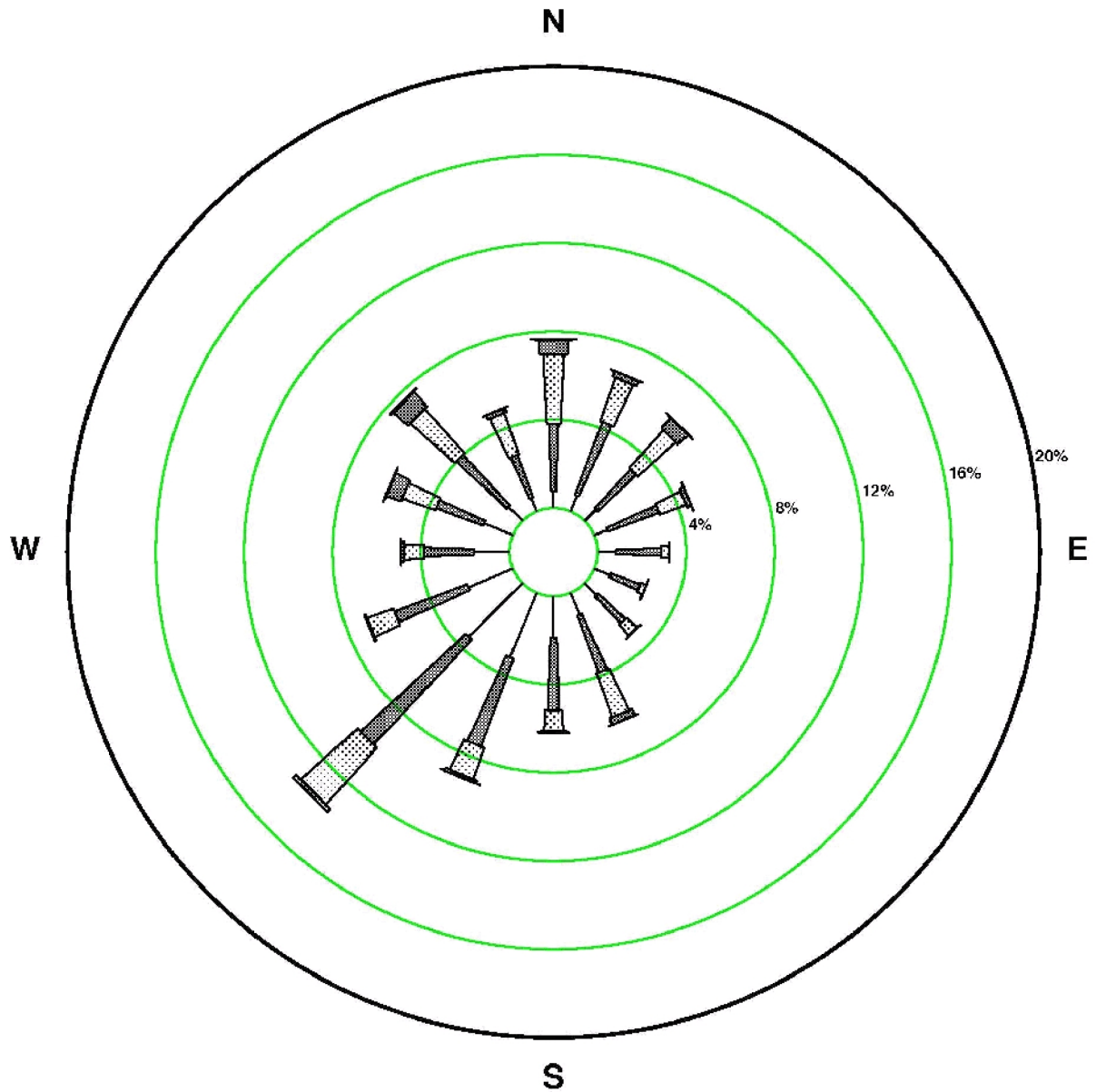


CC STATION JAN 2000 – DEC 2005

33-FOOT WIND DATA



STABILITY CLASS ALL

CALM WINDS 0.33%

NOTE: Frequencies indicate direction from which the wind is blowing.

WIND SPEED (MPH)

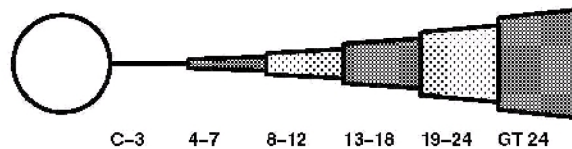


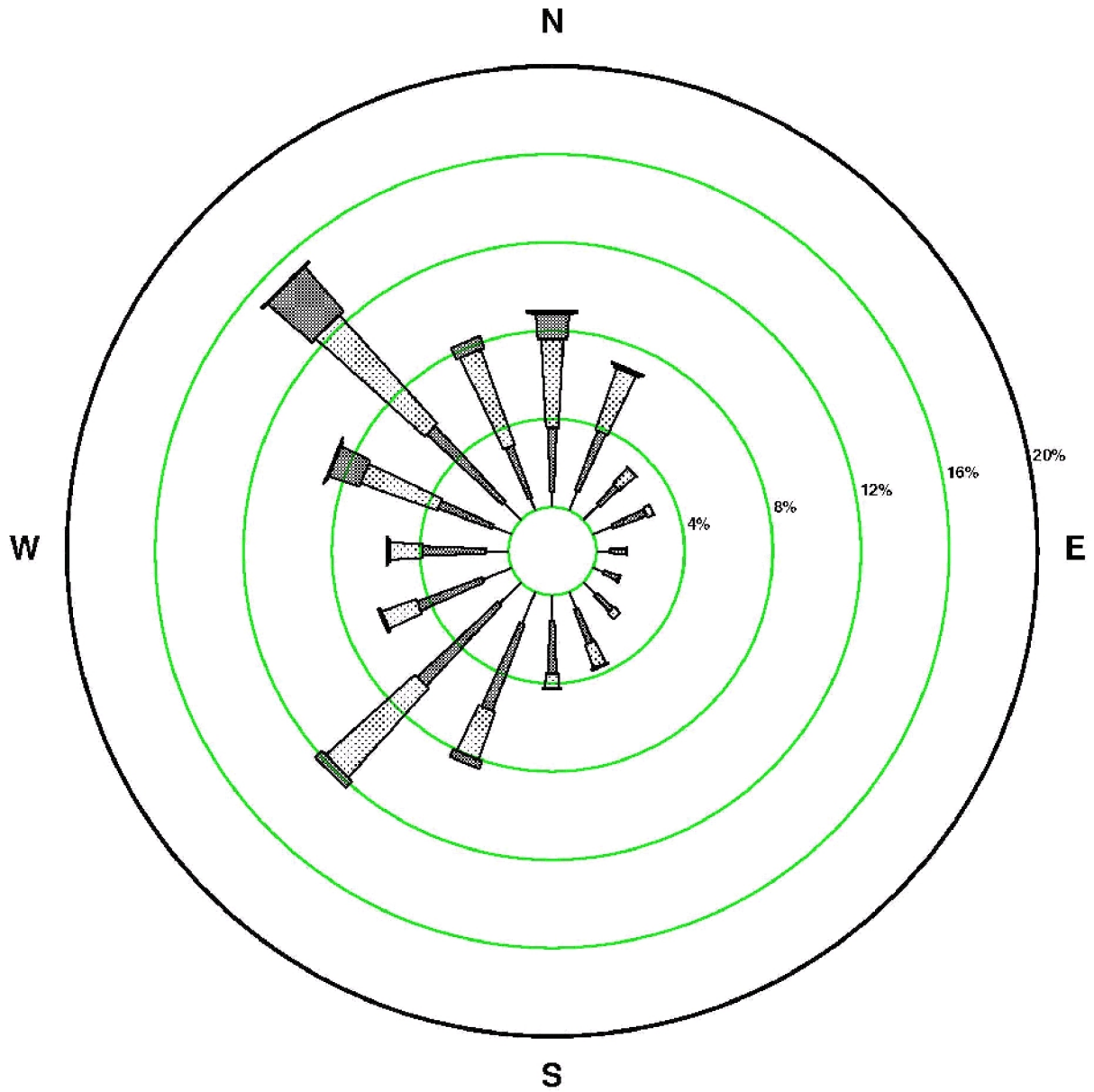
FIGURE 2.7-174 Rev. 0

CCNPP 33' ANNUAL WIND ROSE

CCNPP UNIT 3 ER

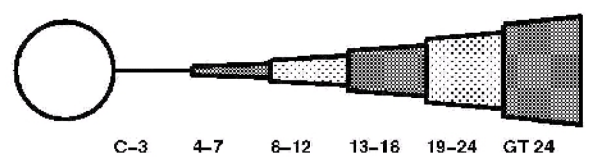
CC STATION JAN

33-FOOT WIND DATA



STABILITY CLASS ALL
CALM WINDS 0.40%

NOTE: Frequencies indicate direction from which the wind is blowing.



C-3 4-7 8-12 13-18 19-24 GT 24

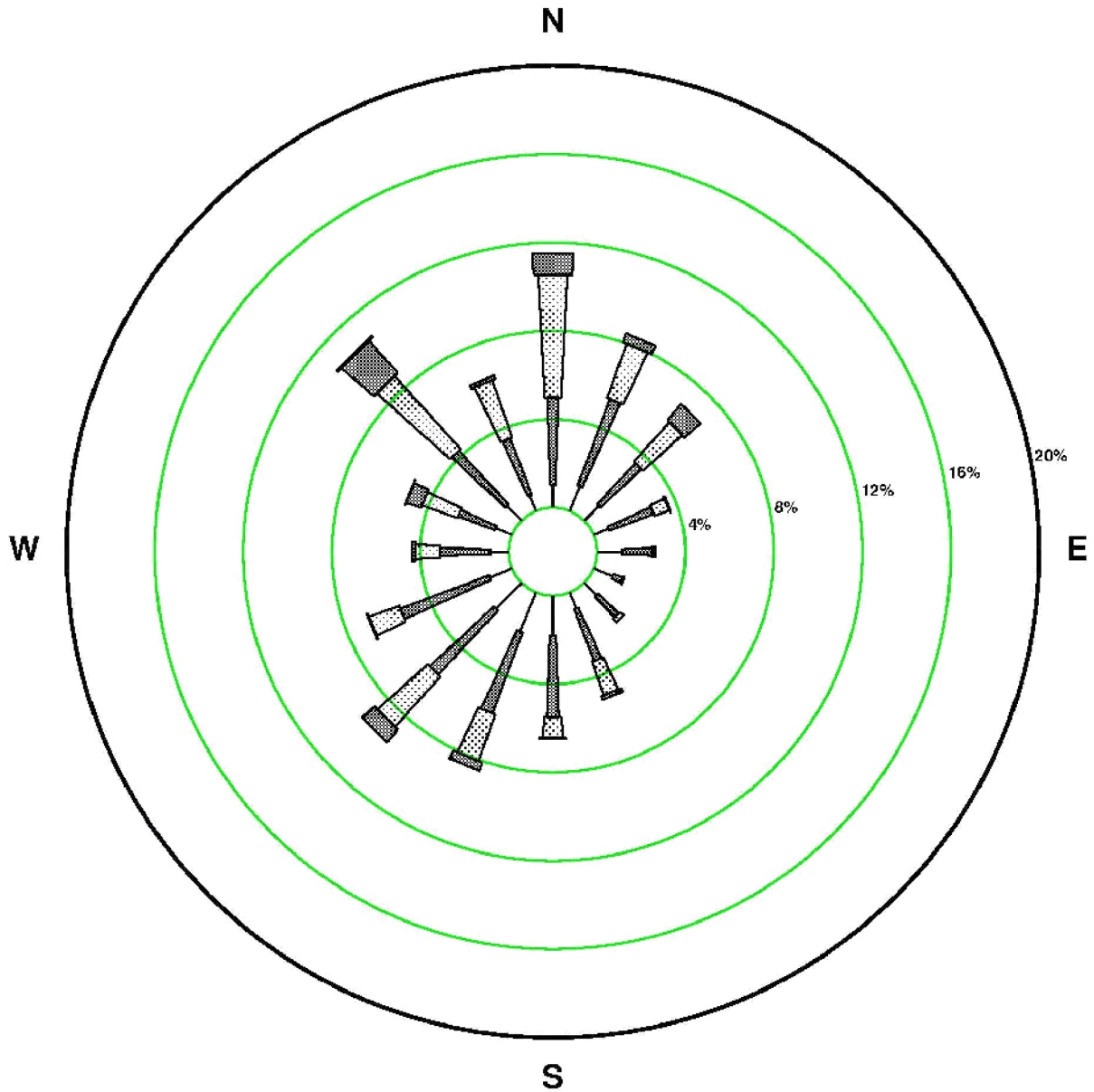
FIGURE 2.7-175 Rev. 0

CCNPP 33' JANUARY WIND ROSE

CCNPP UNIT 3 ER

CC STATION FEB

33-FOOT WIND DATA

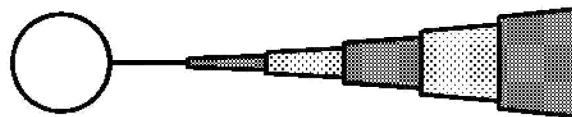


STABILITY CLASS ALL

CALM WINDS 0.27%

WIND SPEED (MPH)

NOTE: Frequencies indicate direction from which the wind is blowing.



C-3 4-7 8-12 13-18 19-24 GT 24

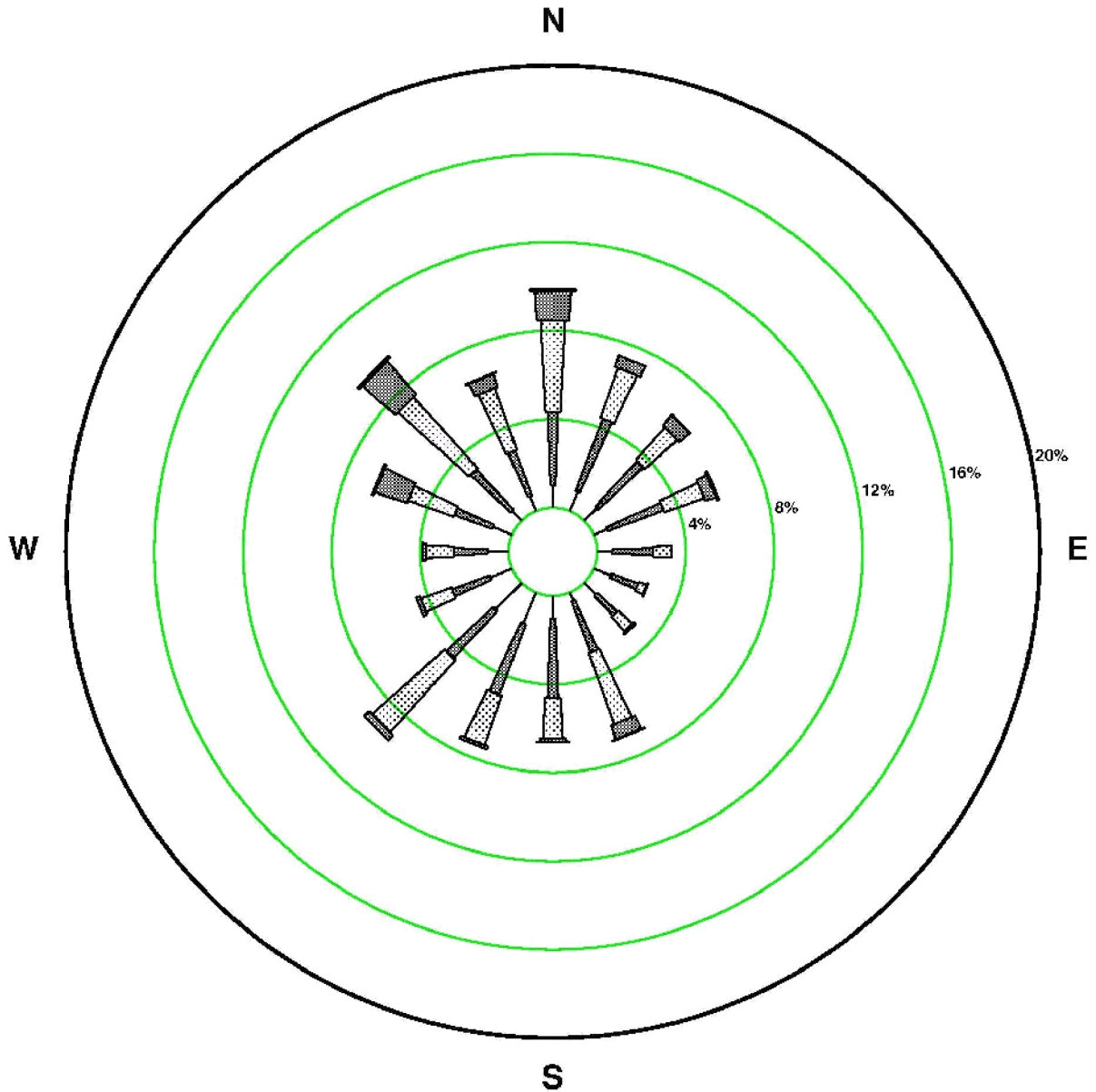
FIGURE 2.7-176 Rev. 0

CCNPP 33' FEBRUARY WIND ROSE

CCNPP UNIT 3 ER

CC STATION MAR

33-FOOT WIND DATA



STABILITY CLASS ALL

CALM WINDS 0.32%

WIND SPEED (MPH)

NOTE: Frequencies indicate direction from which the wind is blowing.

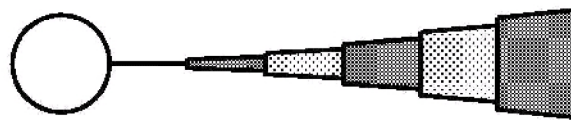


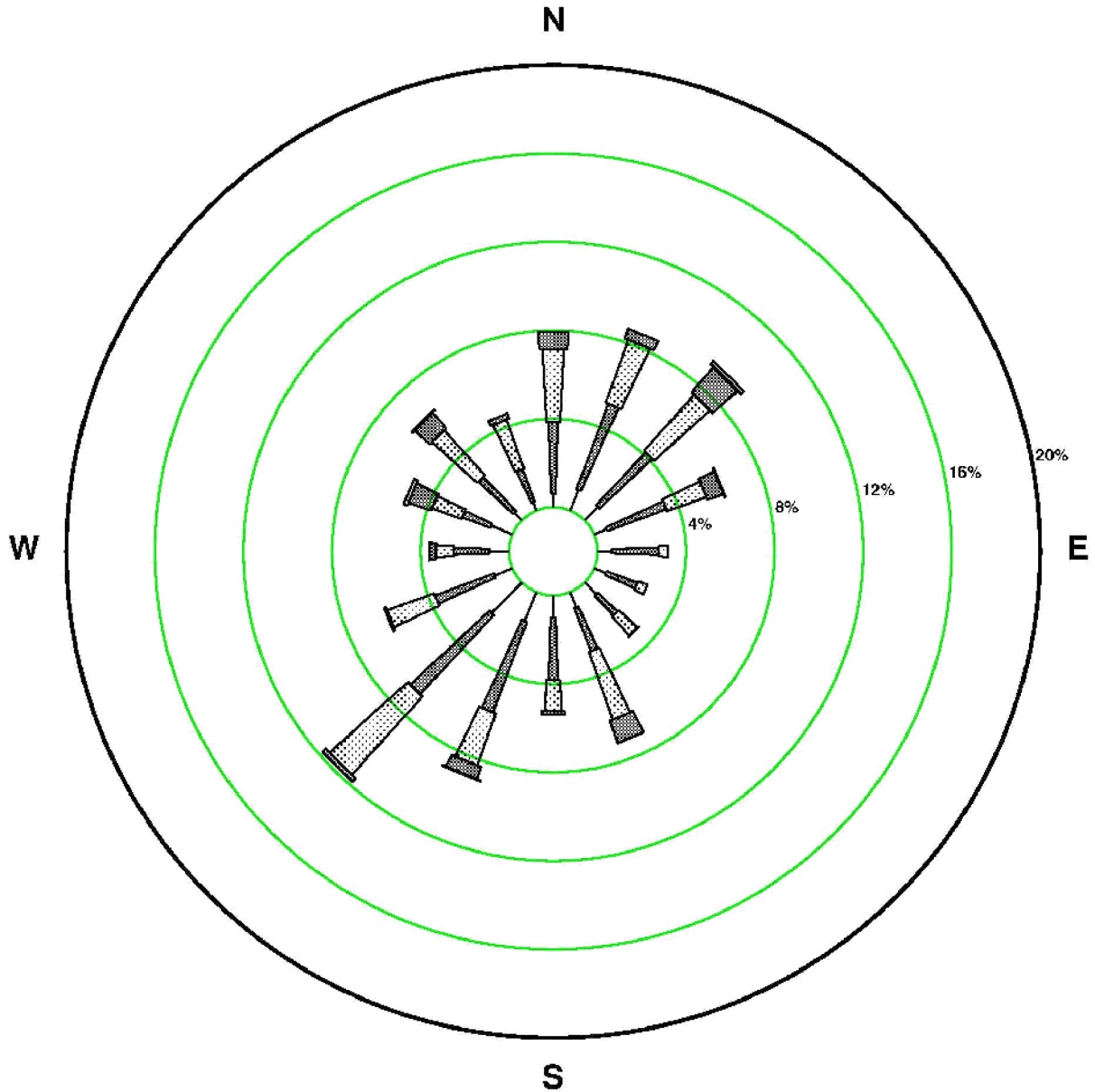
FIGURE 2.7-177 Rev. 0

CCNPP 33' MARCH WIND ROSE

CCNPP UNIT 3 ER

CC STATION APR

33-FOOT WIND DATA



STABILITY CLASS ALL

CALM WINDS 0.15%

WIND SPEED (MPH)

NOTE: Frequencies indicate direction from which the wind is blowing.

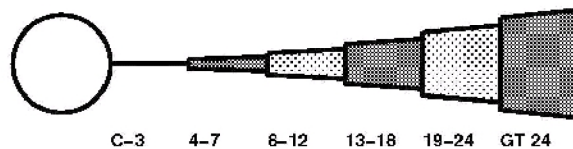


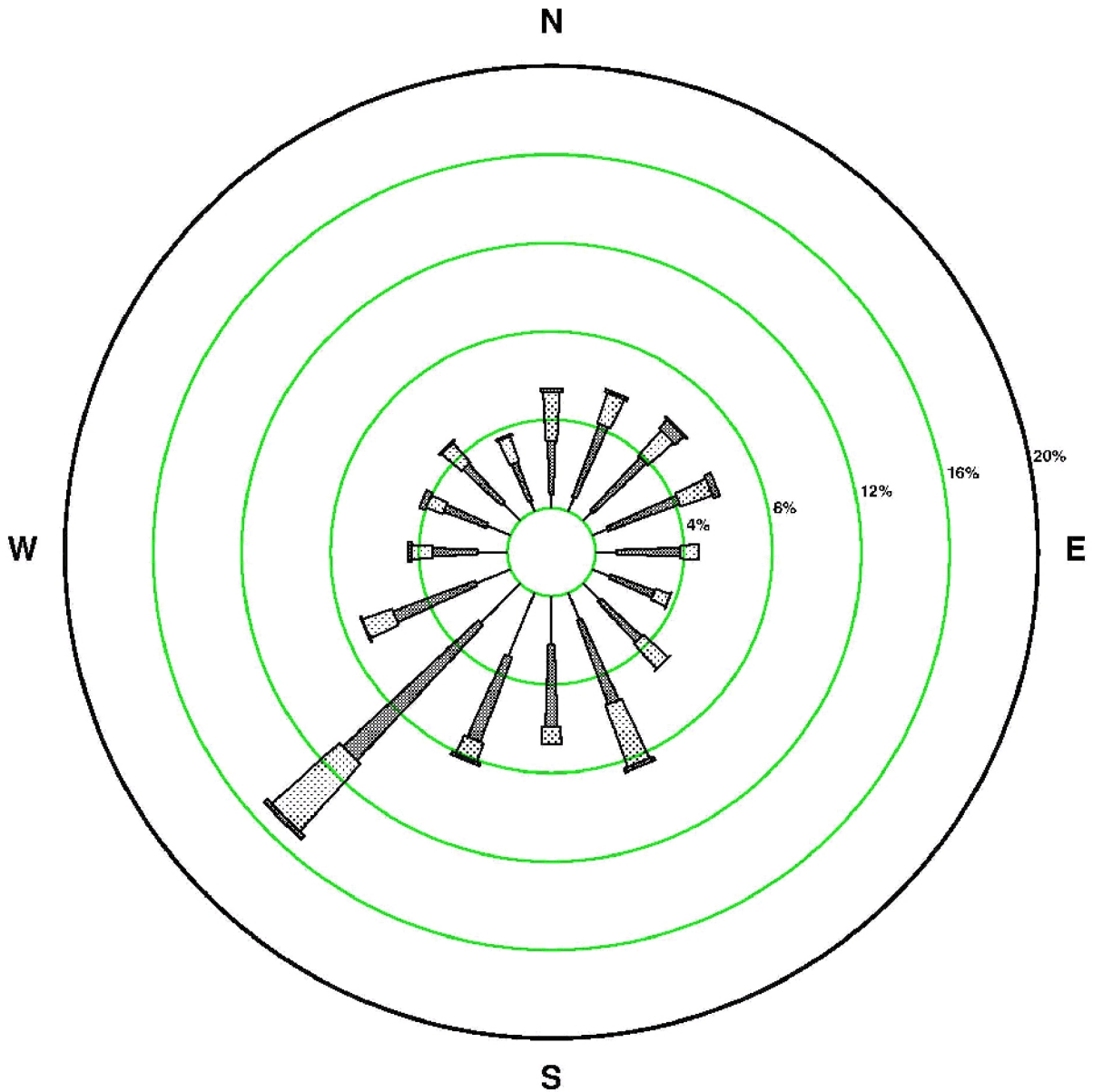
FIGURE 2.7-178

Rev. 0

CCNPP 33' APRIL WIND ROSE

CCNPP UNIT 3 ER

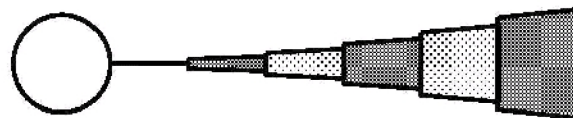
CC STATION MAY
33-FOOT WIND DATA



STABILITY CLASS ALL
CALM WINDS 0.25%

WIND SPEED (MPH)

NOTE: Frequencies indicate
direction from which
the wind is blowing.



C-3 4-7 8-12 13-18 19-24 GT 24

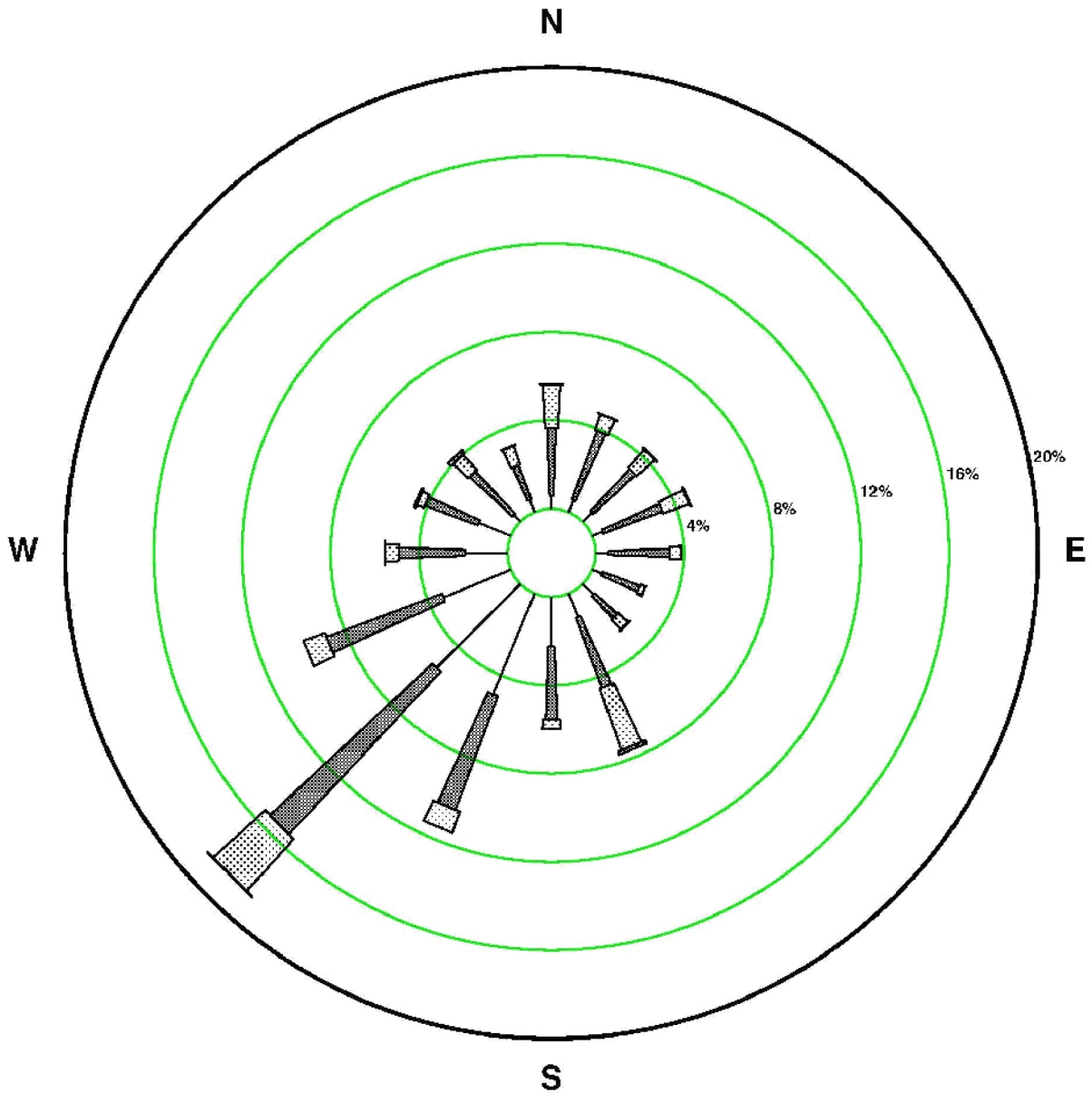
FIGURE 2.7-179 Rev. 0

CCNPP 33' MAY WIND ROSE

CCNPP UNIT 3 ER

CC STATION JUN

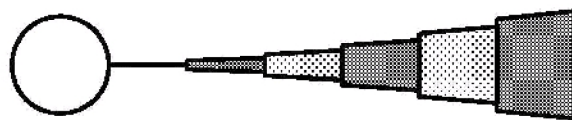
33-FOOT WIND DATA



STABILITY CLASS ALL

CALM WINDS 0.42%

NOTE: Frequencies indicate direction from which the wind is blowing.



C-3 4-7 8-12 13-18 19-24 GT 24

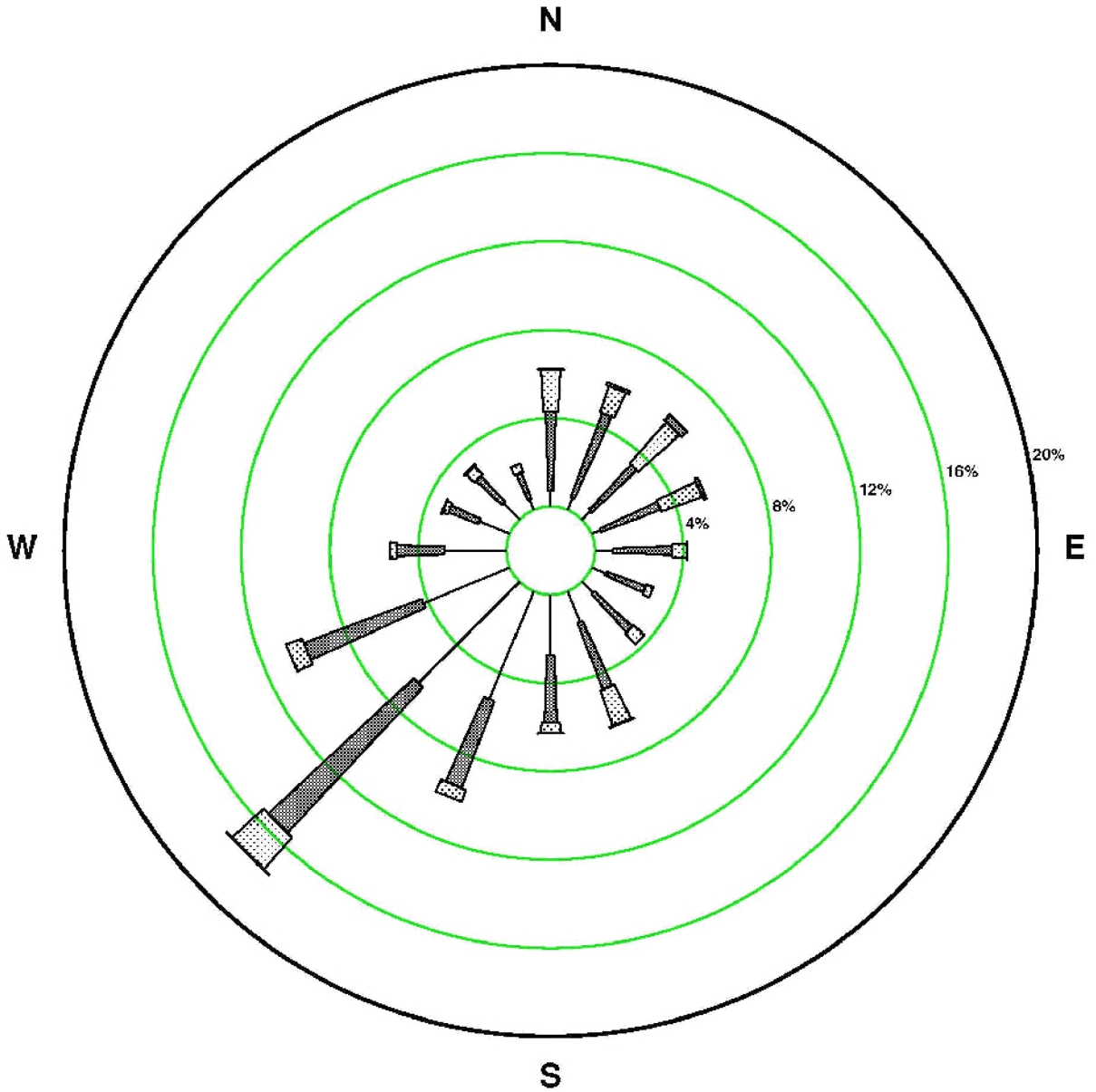
FIGURE 2.7-180 Rev. 0

CCNPP 33' JUNE WIND ROSE

CCNPP UNIT 3 ER

CC STATION JUL

33-FOOT WIND DATA

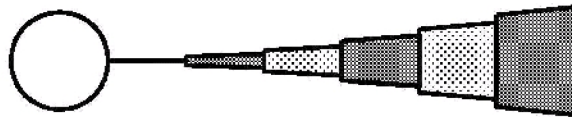


STABILITY CLASS ALL

CALM WINDS 0.32%

NOTE: Frequencies indicate direction from which the wind is blowing.

WIND SPEED (MPH)



C-3 4-7 8-12 13-18 19-24 GT 24

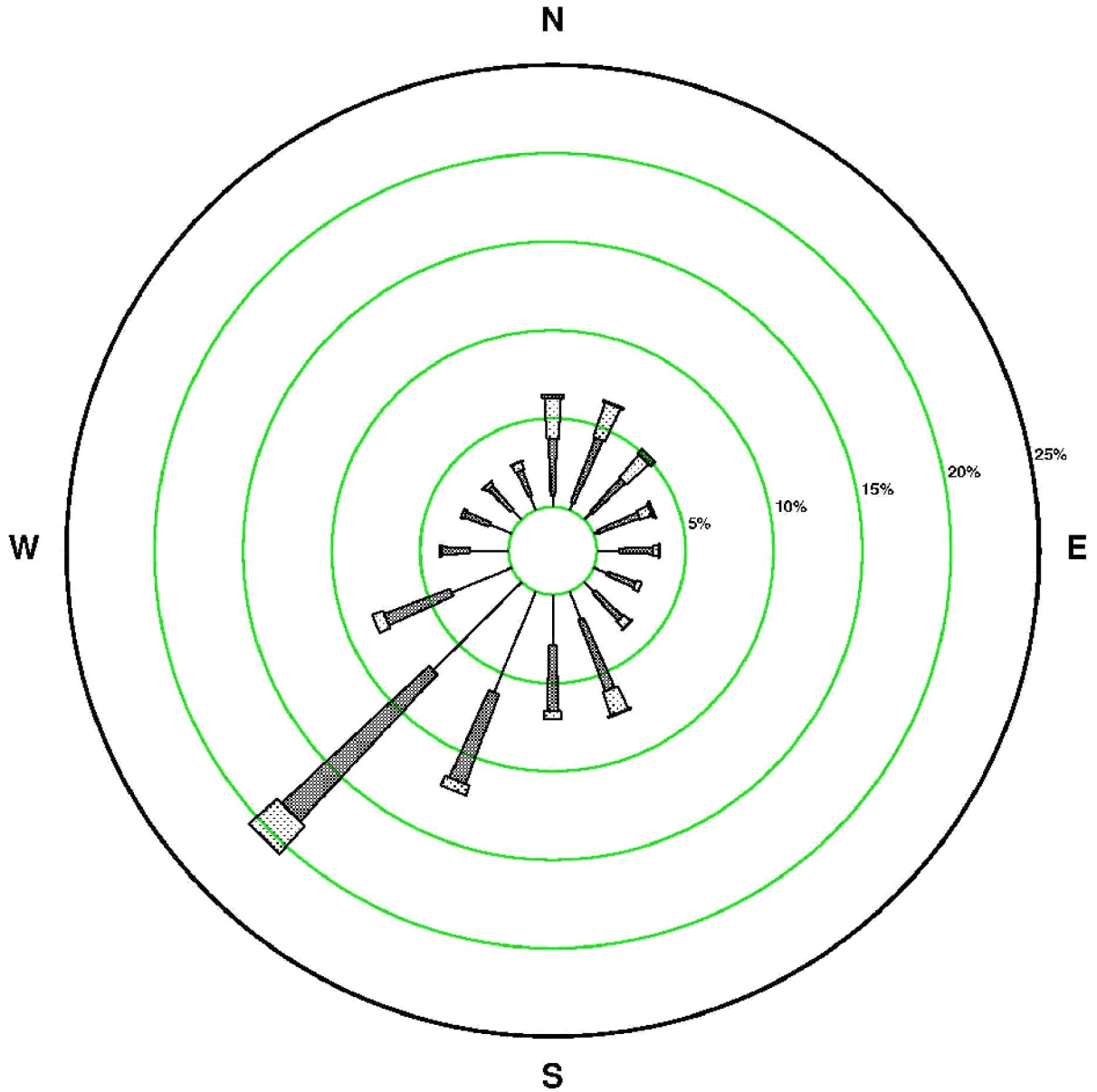
FIGURE 2.7-181 Rev. 0

CCNPP 33' JULY WIND ROSE

CCNPP UNIT 3 ER

CC STATION AUG

33-FOOT WIND DATA



STABILITY CLASS ALL

CALM WINDS 0.32%

WIND SPEED (MPH)

NOTE: Frequencies indicate direction from which the wind is blowing.

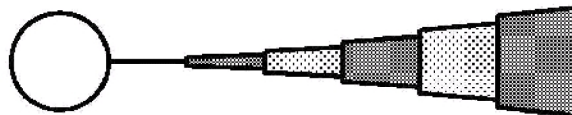


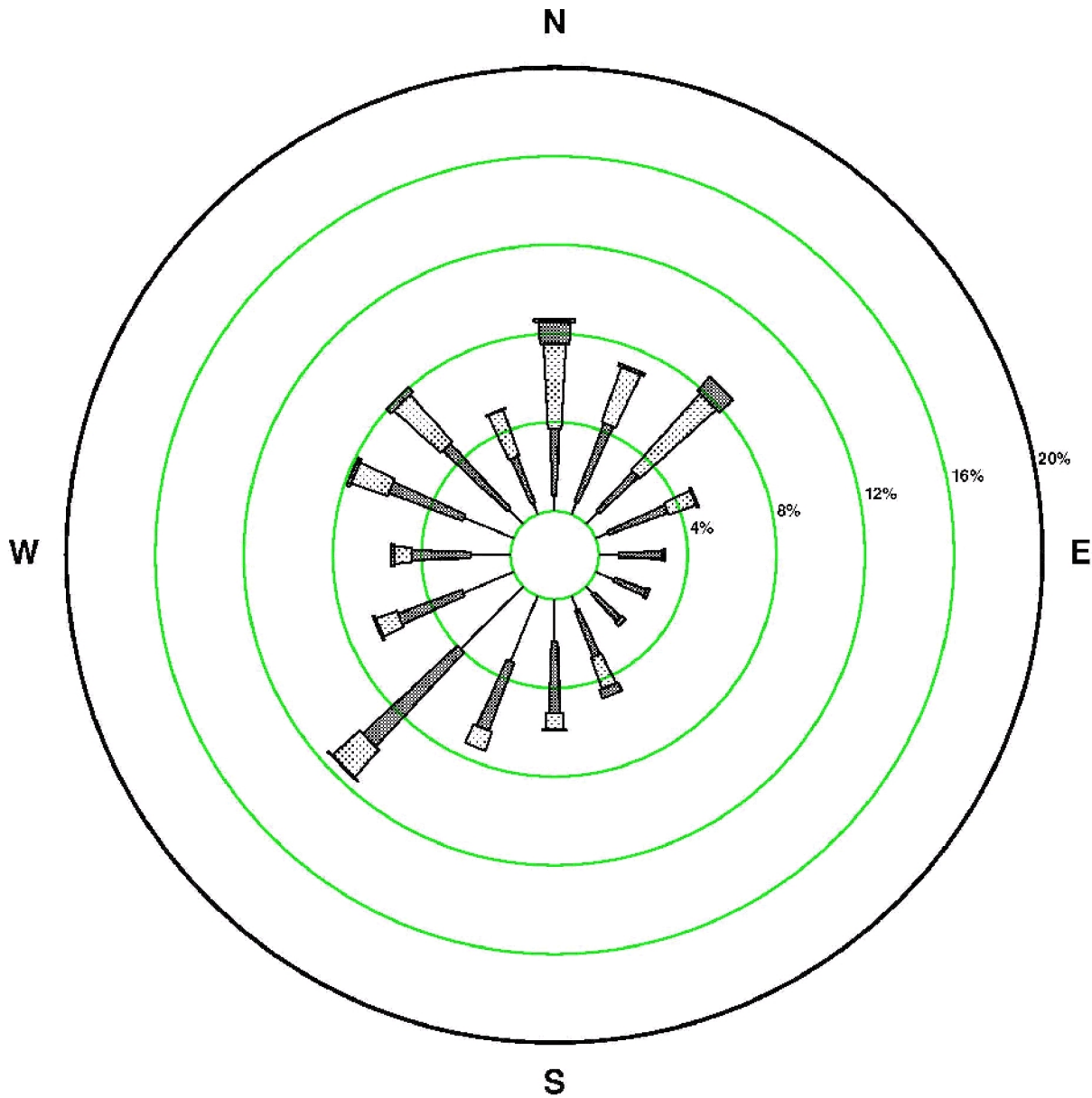
FIGURE 2.7-182 Rev. 0

CCNPP 33' AUGUST WIND ROSE

CCNPP UNIT 3 ER

CC STATION OCT

33-FOOT WIND DATA

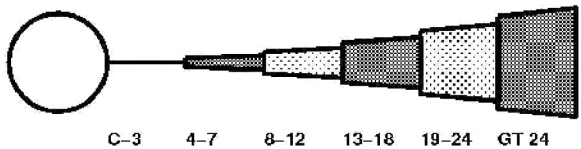


STABILITY CLASS ALL

CALM WINDS 0.23%

WIND SPEED (MPH)

NOTE: Frequencies indicate direction from which the wind is blowing.



C-3 4-7 8-12 13-18 19-24 GT 24

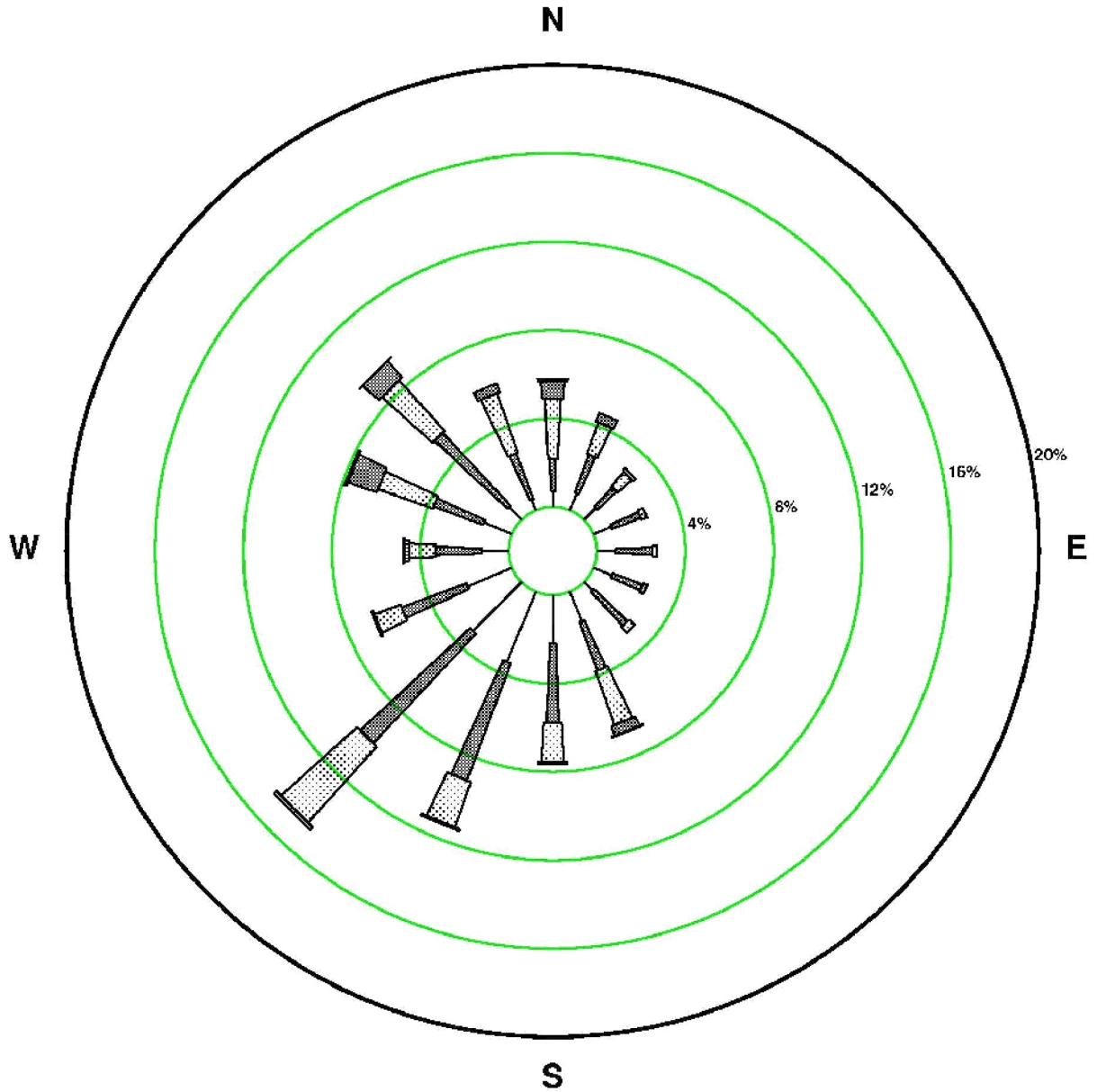
FIGURE 2.7-184 Rev. 0

CCNPP 33' OCTOBER WIND ROSE

CCNPP UNIT 3 ER

CC STATION NOV

33-FOOT WIND DATA



STABILITY CLASS ALL

CALM WINDS 0.46%

NOTE: Frequencies indicate direction from which the wind is blowing.

WIND SPEED (MPH)

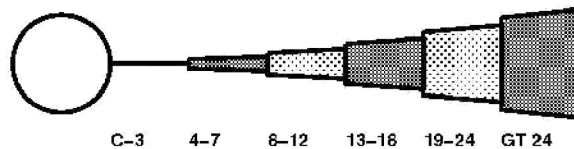


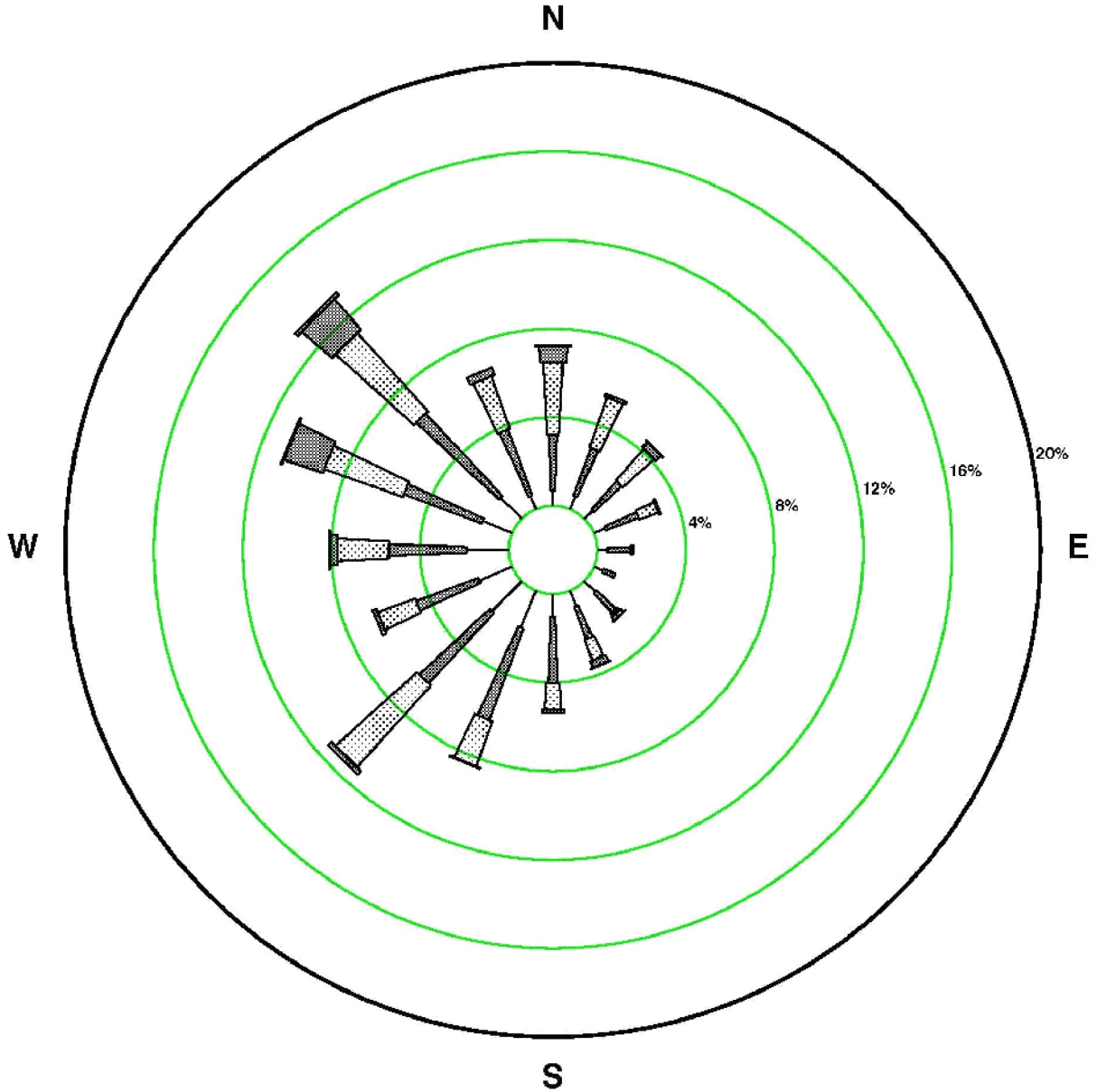
FIGURE 2.7-185 Rev. 0

CCNPP 33' NOVEMBER WIND ROSE

CCNPP UNIT 3 ER

CC STATION DEC

33-FOOT WIND DATA



STABILITY CLASS ALL

CALM WINDS 0.35%

NOTE: Frequencies indicate
direction from which
the wind is blowing.

WIND SPEED (MPH)

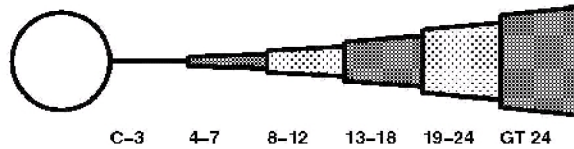


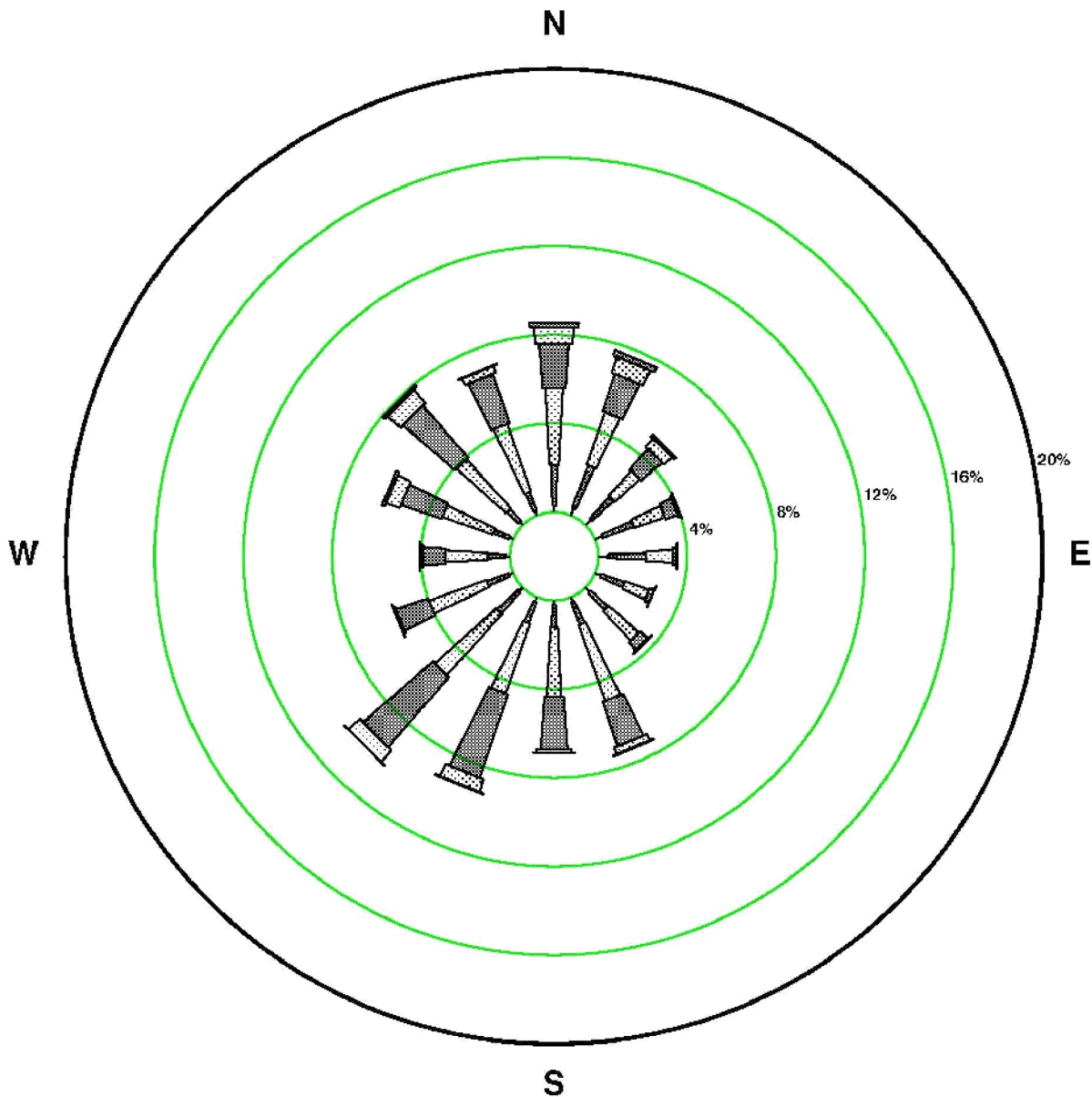
FIGURE 2.7-186 Rev. 0

CCNPP 33' DECEMBER WIND ROSE

CCNPP UNIT 3 ER

CC STATION JAN 2000 – DEC 2005

197-FOOT WIND DATA



STABILITY CLASS ALL

CALM WINDS 0.03%

WIND SPEED (MPH)

NOTE: Frequencies indicate direction from which the wind is blowing.

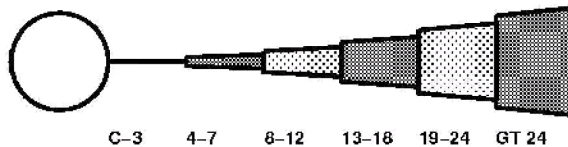


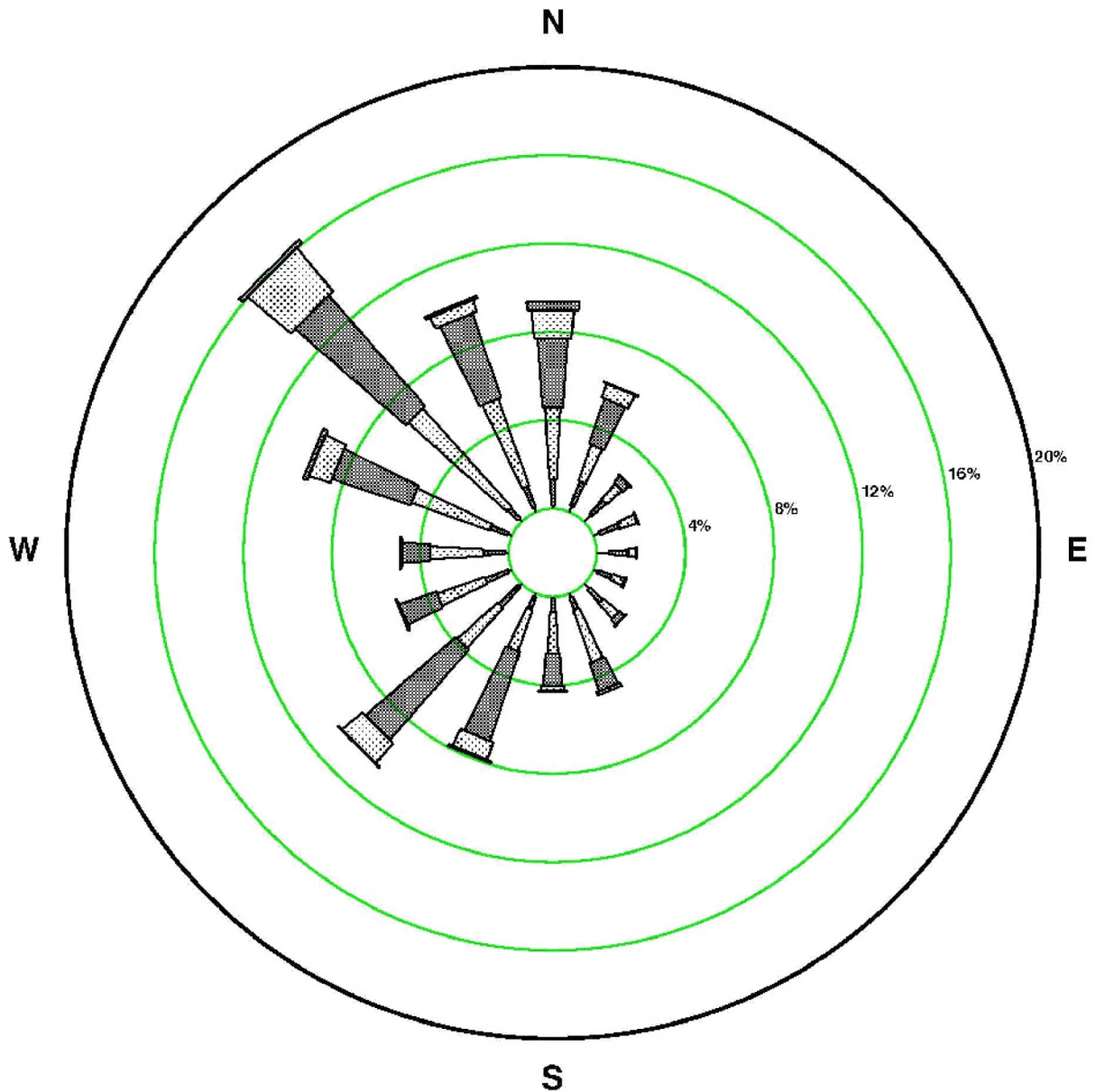
FIGURE 2.7-187 Rev. 0

CCNPP 197' ANNUAL WIND ROSE

CCNPP UNIT 3 ER

CC STATION JAN

197-FOOT WIND DATA



STABILITY CLASS ALL

CALM WINDS 0.02%

NOTE: Frequencies indicate direction from which the wind is blowing.

FIGURE 2.7-188

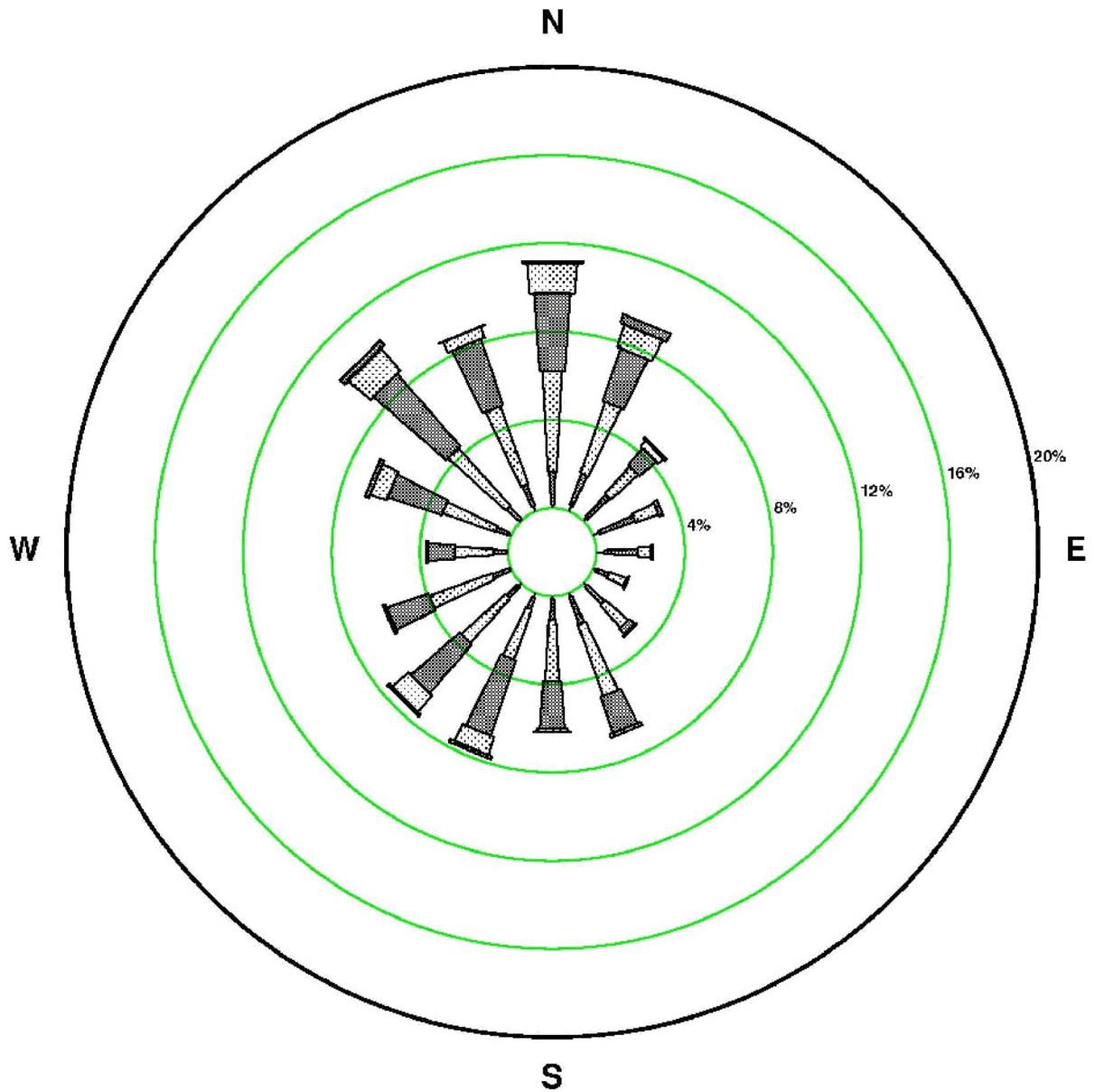
Rev. 0

CCNPP 197' JANUARY WIND ROSE

CCNPP UNIT 3 ER

CC STATION FEB

197-FOOT WIND DATA



STABILITY CLASS ALL

CALM WINDS 0.02%

NOTE: Frequencies indicate direction from which the wind is blowing.

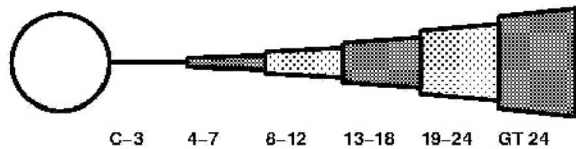


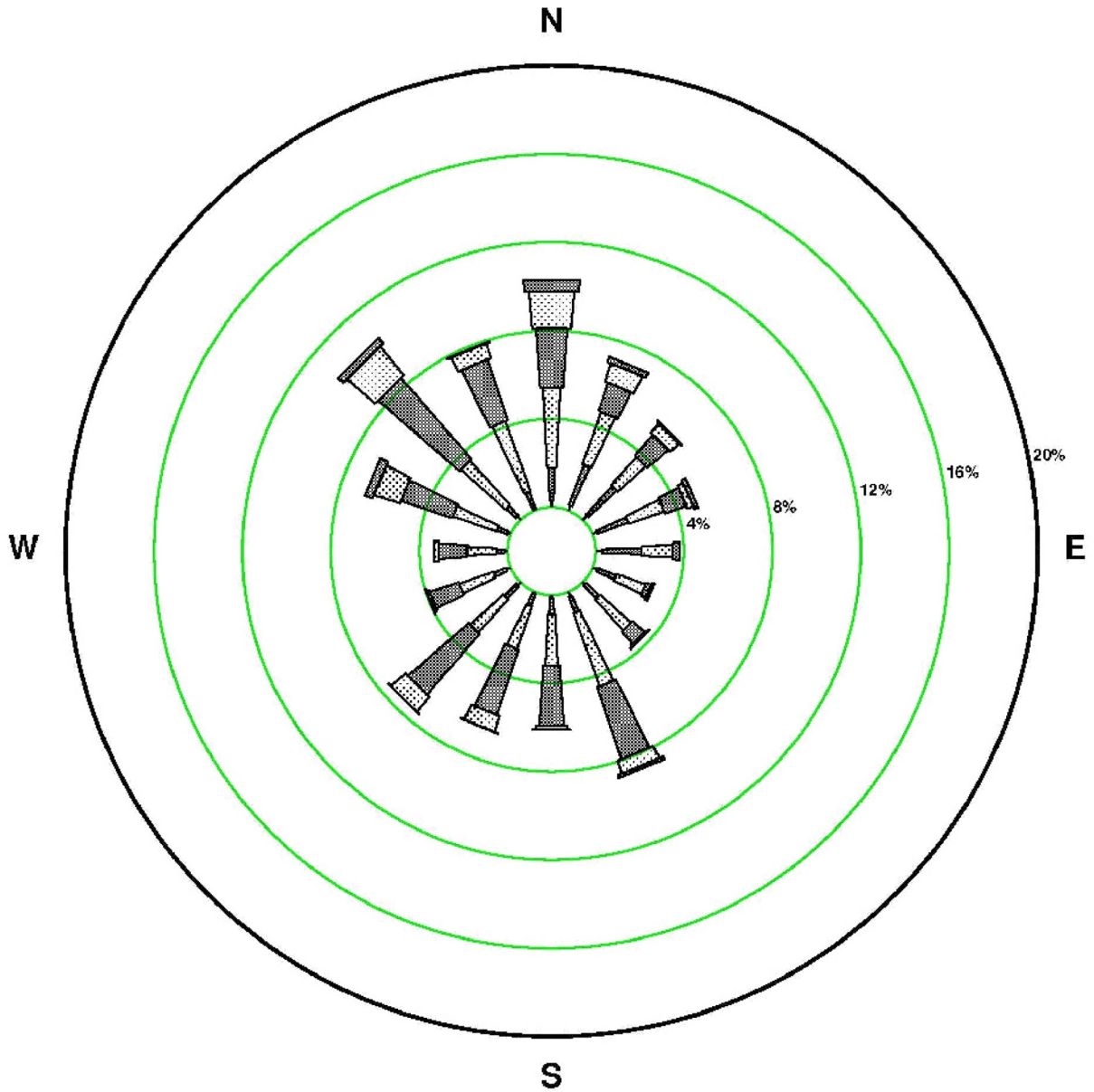
FIGURE 2.7-189 Rev. 0

CCNPP 197' FEBRUARY WIND ROSE

CCNPP UNIT 3 ER

CC STATION MAR

197-FOOT WIND DATA



STABILITY CLASS ALL

CALM WINDS 0.00%

WIND SPEED (MPH)

NOTE: Frequencies indicate
direction from which
the wind is blowing.

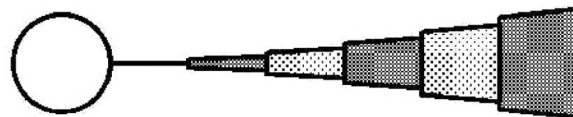


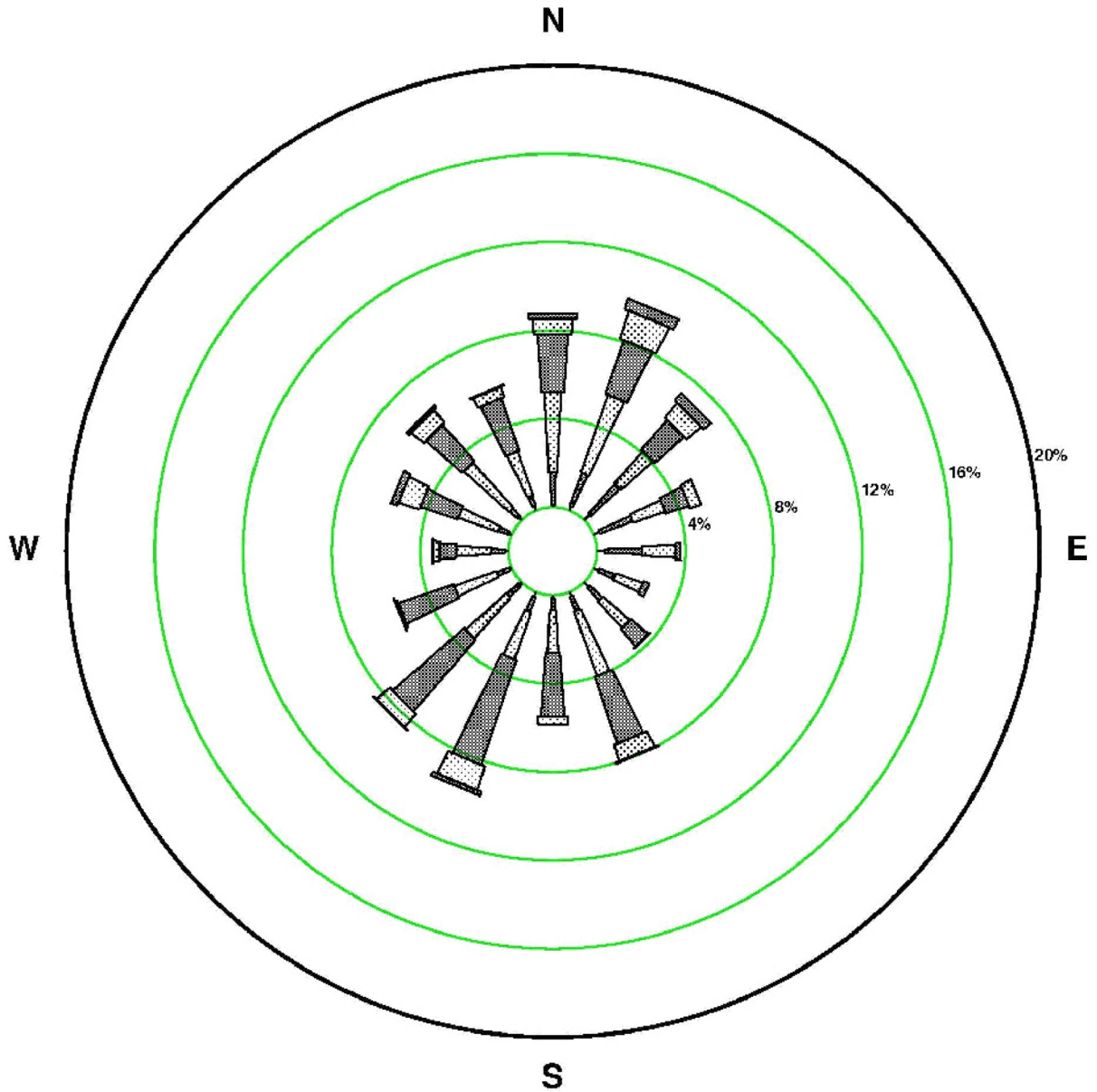
FIGURE 2.7-190 Rev. 0

CCNPP 197' MARCH WIND ROSE

CCNPP UNIT 3 ER

CC STATION APR

197-FOOT WIND DATA

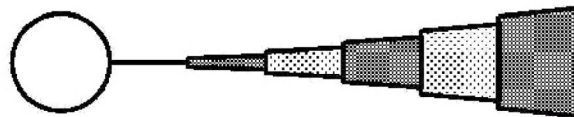


STABILITY CLASS ALL

CALM WINDS 0.00%

WIND SPEED (MPH)

NOTE: Frequencies indicate direction from which the wind is blowing.



C-3 4-7 8-12 13-18 19-24 GT 24

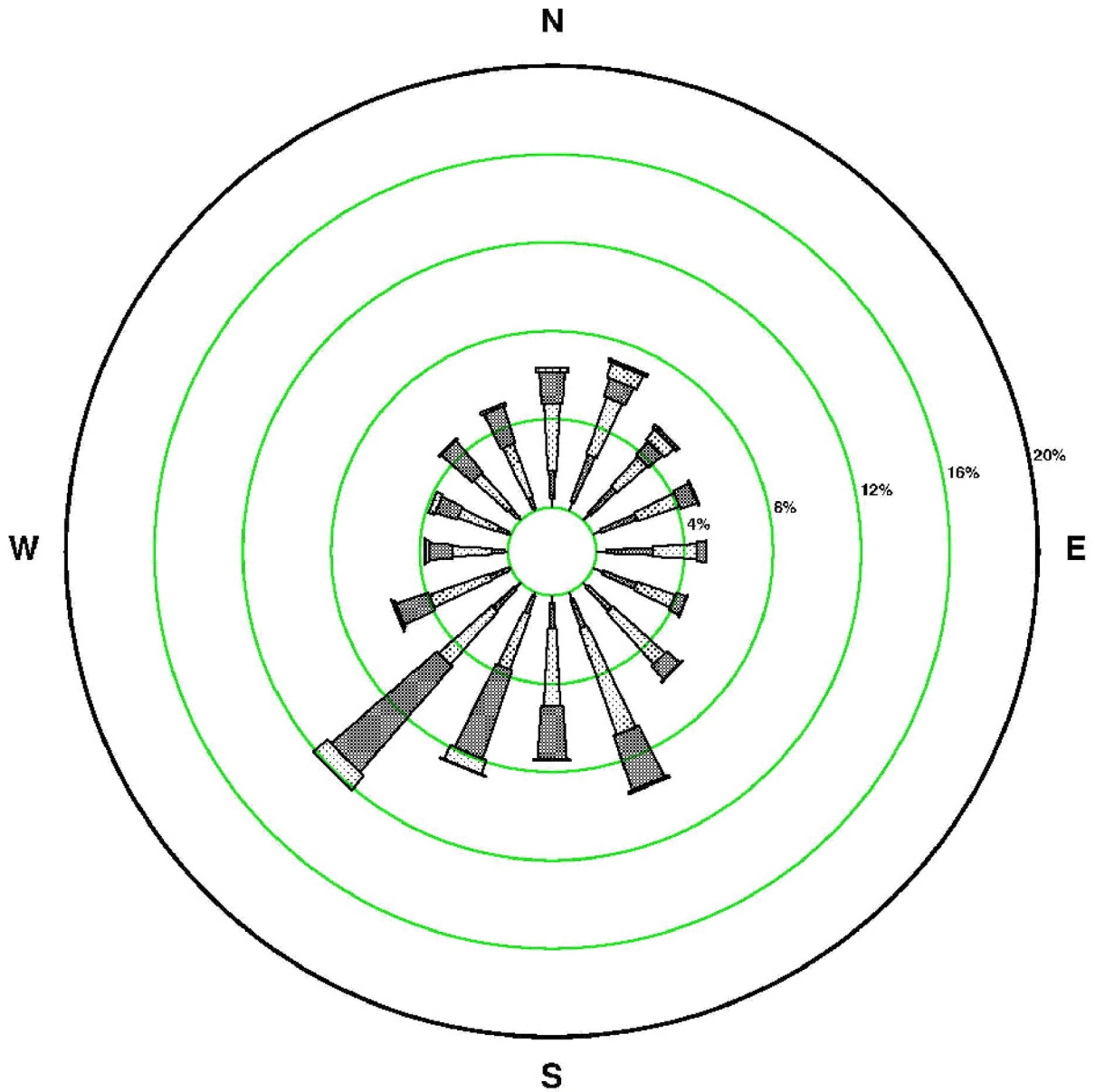
FIGURE 2.7-191 Rev. 0

CCNPP 197' APRIL WIND ROSE

CCNPP UNIT 3 ER

CC STATION MAY

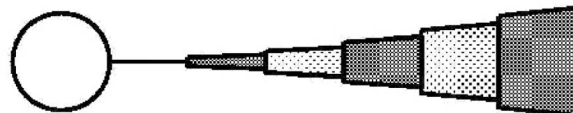
197-FOOT WIND DATA



STABILITY CLASS ALL

CALM WINDS 0.00%

NOTE: Frequencies indicate direction from which the wind is blowing.



C-3 4-7 8-12 13-16 19-24 GT 24

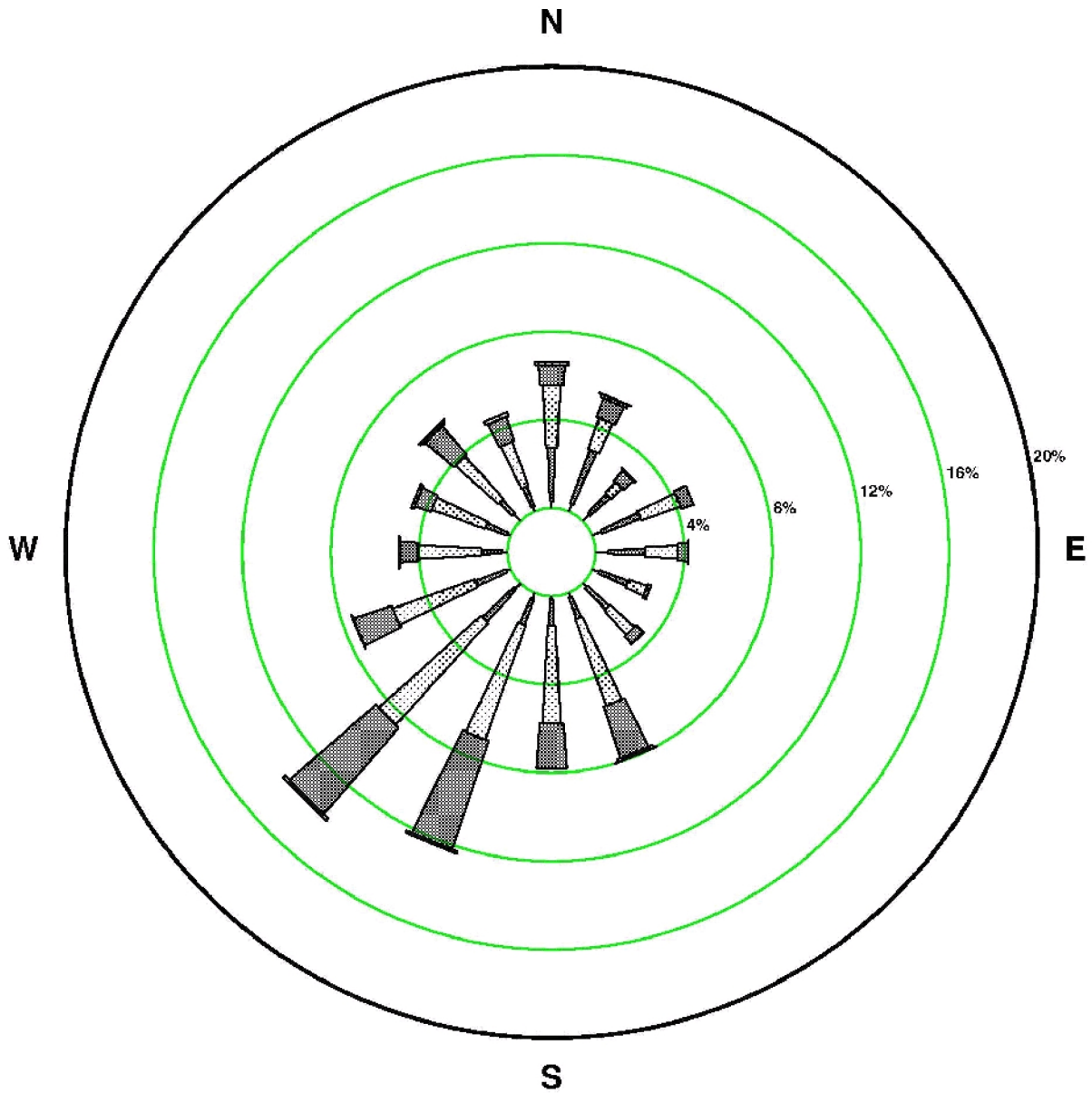
FIGURE 2.7-192 Rev. 0

CCNPP 197' MAY WIND ROSE

CCNPP UNIT 3 ER

CC STATION JUN

197-FOOT WIND DATA



STABILITY CLASS ALL

CALM WINDS 0.02%

NOTE: Frequencies indicate direction from which the wind is blowing.

WIND SPEED (MPH)

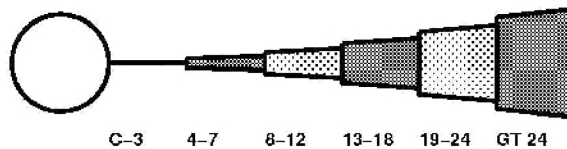


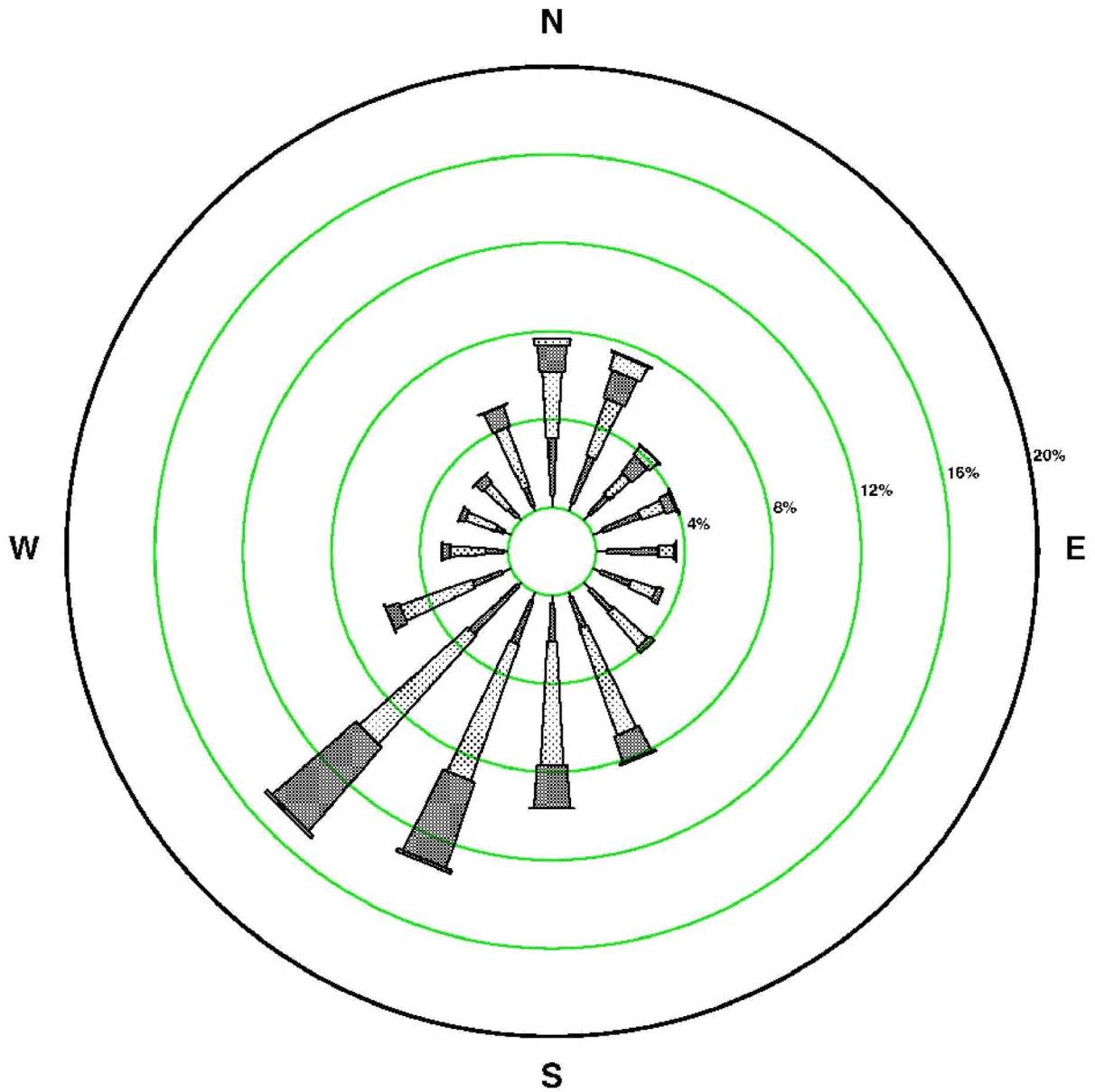
FIGURE 2.7-193 Rev. 0

CCNPP 197' JUNE WIND ROSE

CCNPP UNIT 3 ER

CC STATION AUG

197-FOOT WIND DATA



STABILITY CLASS ALL

CALM WINDS 0.09%

WIND SPEED (MPH)

NOTE: Frequencies indicate direction from which the wind is blowing.

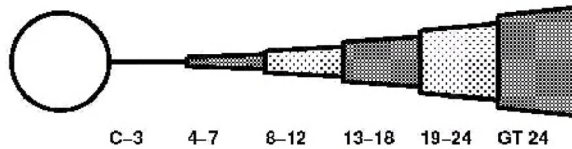


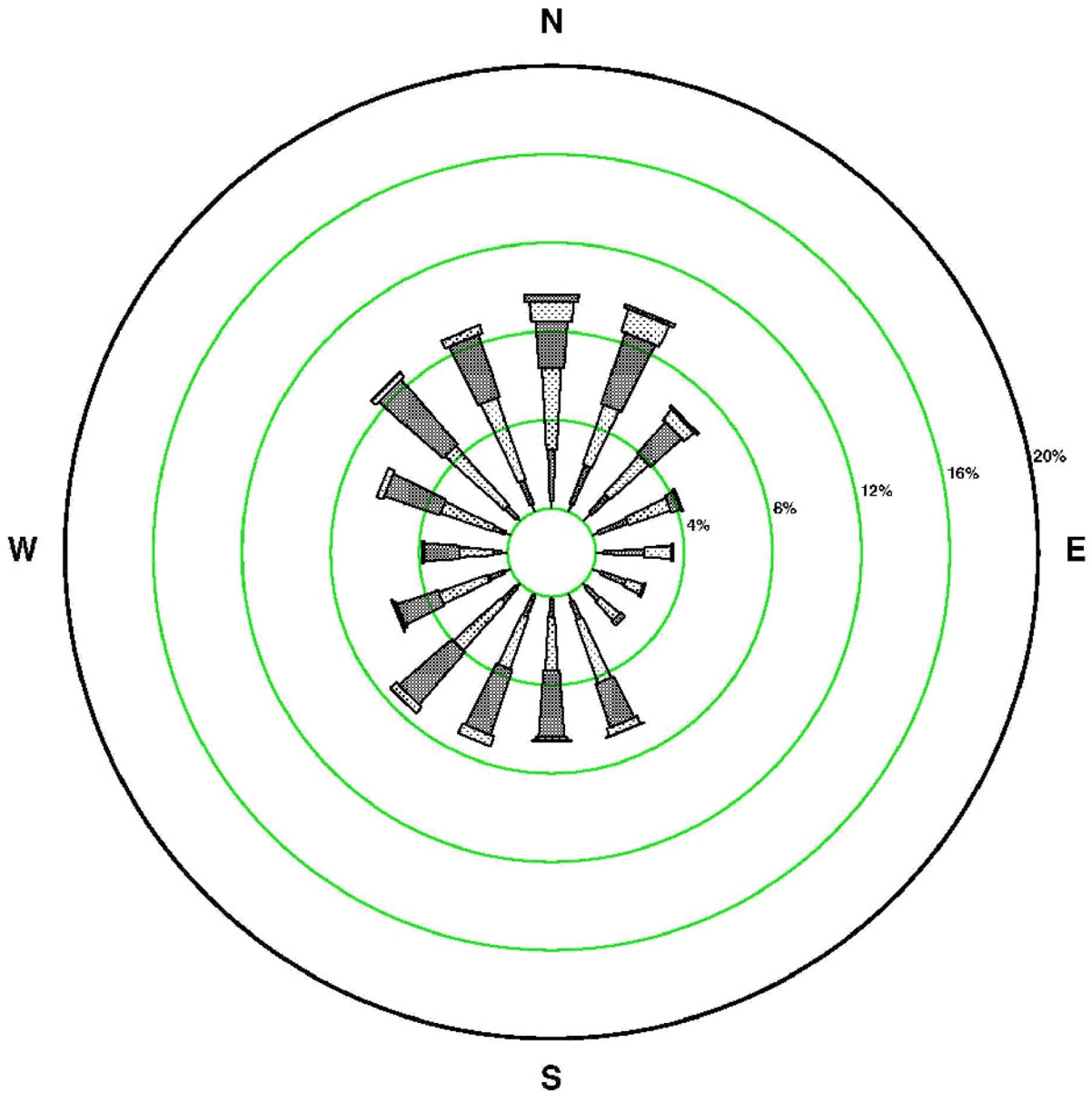
FIGURE 2.7-195 Rev. 0

CCNPP 197' AUGUST WIND ROSE

CCNPP UNIT 3 ER

CC STATION OCT

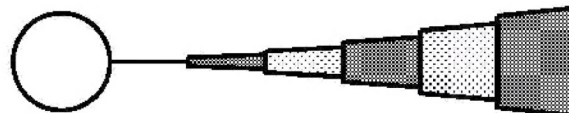
197-FOOT WIND DATA



STABILITY CLASS ALL

CALM WINDS 0.07%

NOTE: Frequencies indicate direction from which the wind is blowing.



C-3 4-7 8-12 13-18 19-24 GT 24

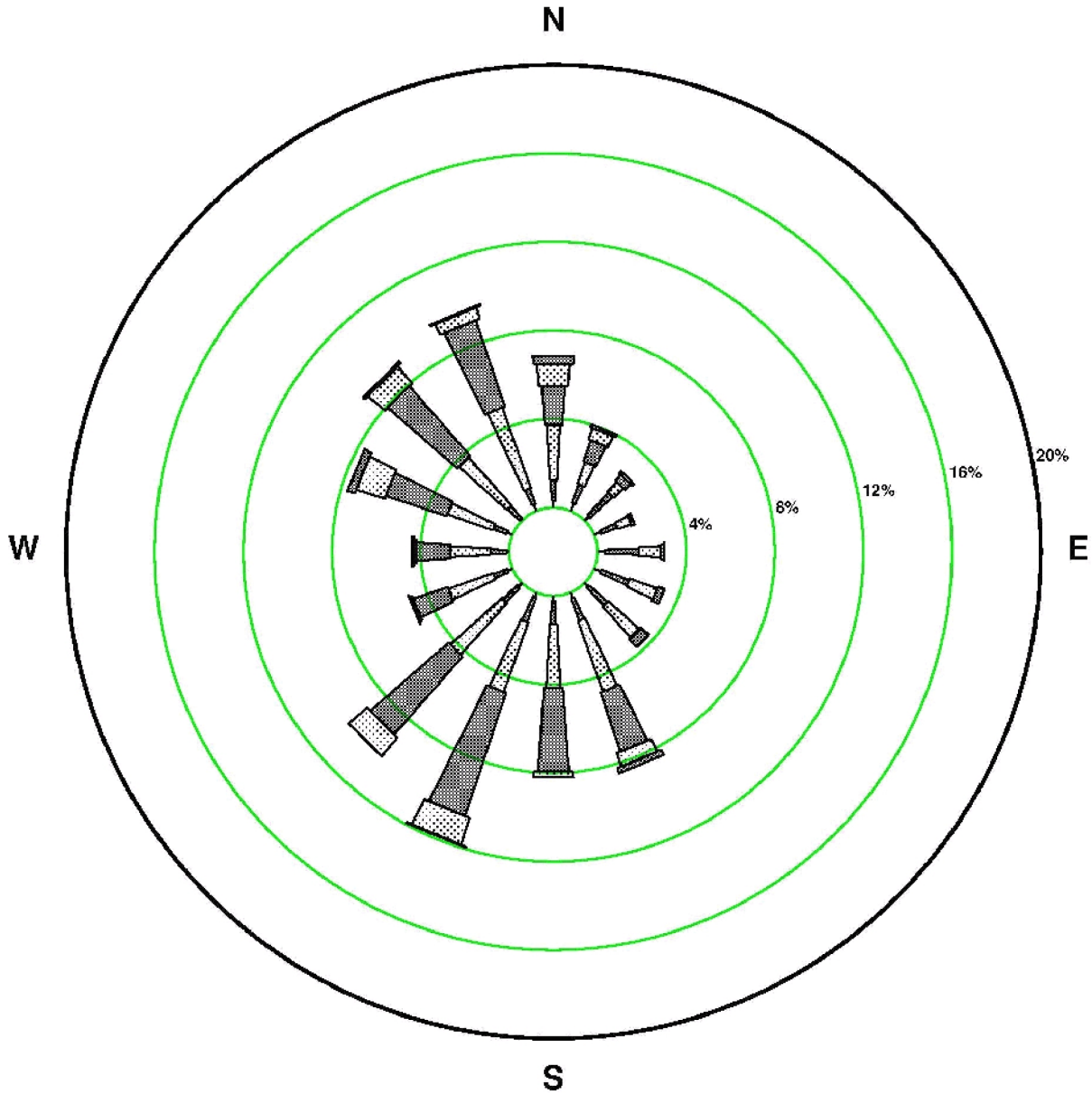
FIGURE 2.7-197 Rev. 0

CCNPP 197' OCTOBER WIND ROSE

CCNPP UNIT 3 ER

CC STATION NOV

197-FOOT WIND DATA



STABILITY CLASS ALL

CALM WINDS 0.05%

NOTE: Frequencies indicate direction from which the wind is blowing.

WIND SPEED (MPH)

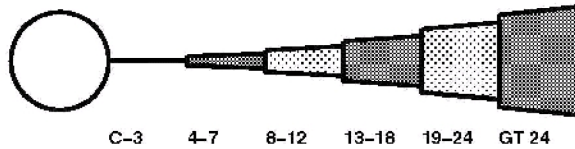


FIGURE 2.7-198

Rev. 0

CCNPP 197' NOVEMBER WIND ROSE

CCNPP UNIT 3 ER