366 Days,MinTemp,MaxTemp,Rainfall,Evaporation,Sunshine,WindGustDir,WindGustSpeed,WindDir9am,WindDir3pm,WindSpeed9am,WindSpeed3pm,Humidity9am,Humidity3pm,Pressure9am,Pressure3pm,Cloud9am,Cloud3pm,Temp9am,Temp3pm,RainToday,RISK\_MM,RainTomorrow

1,8,24.3,0,3.4,6.3,NW,30,SW,NW,6,20,68,29,1019.7,1015,7,7,14.4,23.6,No,3.6,Yes

2,14,26.9,3.6,4.4,9.7,ENE,39,E,W,4,17,80,36,1012.4,1008.4,5,3,17.5,25.7,Yes,3.6,Yes

3,13.7,23.4,3.6,5.8,3.3,NW,85,N,NNE,6,6,82,69,1009.5,1007.2,8,7,15.4,20.2,Yes,39.8,Yes

4,13.3,15.5,39.8,7.2,9.1,NW,54,WNW,W,30,24,62,56,1005.5,1007,2,7,13.5,14.1,Yes,2.8,Yes

5,7.6,16.1,2.8,5.6,10.6,SSE,50,SSE,ESE,20,28,68,49,1018.3,1018.5,7,7,11.1,15.4,Yes,0,No

6,6.2,16.9,0,5.8,8.2,SE,44,SE,E,20,24,70,57,1023.8,1021.7,7,5,10.9,14.8,No,0.2,No

7,6.1,18.2,0.2,4.2,8.4,SE,43,SE,ESE,19,26,63,47,1024.6,1022.2,4,6,12.4,17.3,No,0,No

8,8.3,17,0,5.6,4.6,E,41,SE,E,11,24,65,57,1026.2,1024.2,6,7,12.1,15.5,No,0,No

9,8.8,19.5,0,4,4.1,S,48,E,ENE,19,17,70,48,1026.1,1022.7,7,7,14.1,18.9,No,16.2,Yes

10,8.4,22.8,16.2,5.4,7.7,E,31,S,ESE,7,6,82,32,1024.1,1020.7,7,1,13.3,21.7,Yes,0,No

11,9.1,25.2,0,4.2,11.9,N,30,SE,NW,6,9,74,34,1024.4,1021.1,1,2,14.6,24,No,0.2,No

12,8.5,27.3,0.2,7.2,12.5,E,41,E,NW,2,15,54,35,1023.8,1019.9,0,3,16.8,26,No,0,No

13,10.1,27.9,0,7.2,13,WNW,30,S,NW,6,7,62,29,1022,1017.1,0,1,17,27.1,No,0,No

14,12.1,30.9,0,6.2,12.4,NW,44,WNW,W,7,20,67,20,1017.3,1013.1,1,4,19.7,30.7,No,0,No

15,10.1,31.2,0,8.8,13.1,NW,41,S,W,6,20,45,16,1018.2,1013.7,0,1,18.7,30.4,No,0,No

16,12.4,32.1,0,8.4,11.1,E,46,SE,WSW,7,9,70,22,1017.9,1012.8,0,3,19.1,30.7,No,0,No

17,13.8,31.2,0,7.2,8.4,ESE,44,WSW,W,6,19,72,23,1014.4,1009.8,7,6,20.2,29.8,No,1.2,Yes

18,11.7,30,1.2,7.2,10.1,S,52,SW,NE,6,11,59,26,1016.4,1013,1,5,20.1,28.6,Yes,0.6,No

19,12.4,32.3,0.6,7.4,13,E,39,NNE,W,4,17,60,25,1017.1,1013.3,1,3,20.2,31.2,No,0,No

20,15.6,33.4,0,8,10.4,NE,33,NNW,NNW,2,13,61,27,1018.5,1013.7,0,1,22.8,32,No,0,No

21,15.3,33.4,0,8.8,9.5,WNW,59,N,NW,2,31,60,26,1012.4,1006.5,1,5,22.2,32.8,No,0.4,No

22,16.4,19.4,0.4,9.2,0,E,26,ENE,E,6,11,88,72,1010.7,1008.9,8,8,16.5,18.3,No,25.8,Yes

23,12.8,18.5,25.8,2.8,0.6,ESE,28,S,SE,13,13,91,79,1014,1014.9,8,8,14,16.8,Yes,0.4,No

24,12,24.3,0.4,1.2,7.5,NNE,26,WSW,NE,6,9,74,57,1020.7,1019.2,7,5,17.8,22.8,No,0,No

25,15.4,28.4,0,4.4,8.1,ENE,33,SSE,NE,9,15,85,31,1022.4,1018.6,8,2,16.8,27.3,No,0,No

26,15.6,26.9,0,6.8,8.9,E,41,E,E,6,22,65,48,1019.7,1016.5,2,4,19.8,25.1,No,0.2,No

27,13.3,22.2,0.2,6.6,2.3,ENE,39,E,E,20,17,70,55,1021,1018.6,7,7,16.5,21.2,No,0,No

28,12.9,28,0,4.4,10.7,S,52,S,NNE,6,11,61,31,1019.2,1014.8,5,7,18.8,26.7,No,0,No

29,15.1,24.3,0,7,0.4,SE,39,SE,SE,7,17,69,80,1019,1017.1,7,7,18.9,19.7,No,0.4,No

30,13.6,24.1,0.4,2.6,0.5,NNW,30,SSW,S,6,6,83,49,1017.2,1013.3,8,7,17.3,23.2,No,22.6,Yes

31,15.1,20.4,22.6,2.4,0.2,SSE,41,E,S,6,20,82,90,1015,1014.1,8,8,17,16.3,Yes,4.2,Yes

32,11.6,26.3,4.2,1.6,12,NNE,41,E,SW,6,9,66,46,1013.9,1009.5,2,2,16.7,25.2,Yes,0.2,No

33,16.6,24.2,0.2,6.6,4.7,NW,50,WNW,NW,13,35,72,60,1007.9,1004.6,7,7,20.5,19.9,No,6.6,Yes

34,13.3,26.5,6.6,3.8,11.8,NW,50,NW,WNW,20,26,74,40,1007.3,1006.3,5,2,18.8,25.1,Yes,0,No

35,14.5,21.8,0,8.4,9.8,ENE,43,ESE,E,11,30,69,63,1015,1015.3,7,1,18.6,20.5,No,0,No

36,16.3,26.8,0,6,6.3,ENE,39,ESE,ESE,13,9,78,54,1018.8,1016.1,8,7,18.6,24.5,No,0,No

37,17.2,25.8,0,4.2,8.8,SW,41,NW,N,6,6,70,74,1014.5,1011.5,6,7,21.5,22.6,No,4,Yes

38,16.5,28.2,4,4.2,8.8,NE,39,E,N,7,13,76,42,1014.8,1011.4,8,1,18,26.3,Yes,0,No

39,15,29.4,0,6.6,11.1,NW,43,N,W,9,24,78,24,1010.8,1008.5,7,7,20.6,28.6,No,0,No

40,14.9,24.8,0,10.4,10,NNW,35,NNE,WNW,11,6,58,37,1011.7,1010.4,7,7,19.3,22.9,No,0.6,No

41,11.8,18.5,0.6,4.8,2.3,ENE,35,ESE,E,9,15,60,63,1018,1017.4,8,6,13.8,16.4,No,0,No

42,11.7,21.5,0,4.2,7.3,ENE,41,ESE,E,15,24,66,51,1021.1,1019.6,7,5,15.7,19.4,No,0,No

43,9.6,20.3,0,5,3.6,SE,39,ESE,E,22,20,70,49,1021.9,1019.3,7,7,15.8,19.2,No,0,No

44,8.9,27.1,0,4.4,12.7,E,35,NNW,N,6,11,63,37,1018.1,1012.5,1,2,15.8,25,No,0,No

45,10.1,29.9,0,6.8,8.8,E,41,SE,WNW,2,13,63,36,1012.6,1010.2,1,8,17.4,29.1,No,5.4,Yes

46,15.5,21.1,5.4,6.4,0.9,S,31,SSE,NE,6,7,93,86,1010.1,1008.6,8,8,16.6,20,Yes,1.4,Yes

47,10.8,21.7,1.4,2.8,10.6,ESE,48,SSE,ESE,13,20,59,40,1017.6,1016.8,1,4,15.3,20.8,Yes,0,No

48,7.5,20.9,0,6.6,8.7,ENE,39,SE,E,13,20,61,43,1020.6,1018.3,6,7,15.3,19.8,No,0,No

49,12.8,21,0,6.4,0.8,NE,22,NE,ENE,7,6,72,54,1018,1015.6,8,8,16.1,20,No,3.4,Yes

50,12.6,23.1,3.4,1.6,2.3,NNW,30,N,NW,4,13,97,74,1015.8,1014.1,8,7,15.3,20.4,Yes,6.4,Yes

51,14.8,29.5,6.4,1.8,8.1,N,41,NW,NW,6,22,81,48,1012.9,1008.3,2,7,21,28.2,Yes,11,Yes

52,19.9,22,11,4.4,5.9,NNW,76,N,WNW,41,30,92,62,996.5,996.8,8,3,20.6,19.6,Yes,17.4,Yes

53,9.2,20.4,17.4,7.8,10.2,ENE,39,N,N,9,20,59,49,1009.5,1009.1,1,7,14.9,18.8,Yes,0,No

54,12.4,24.4,0,6.2,12.1,NW,44,NNW,WNW,7,13,69,43,1012.8,1009.7,6,4,15,22.5,No,3.4,Yes

55,11.3,21.7,3.4,8.2,5.6,E,41,SE,NE,11,11,67,52,1020.4,1019.1,8,3,12.4,21,Yes,0,No

56,9.8,26.3,0,5.2,13,NNW,41,W,NNW,6,19,63,35,1023.2,1018,1,1,15.3,23.9,No,0,No

57,14.3,26.7,0,7.2,7.1,NNW,65,N,NNW,7,48,68,64,1017.3,1014.3,7,7,19.8,19,No,14.4,Yes

58,15.1,28.3,14.4,8.8,13.2,NNW,28,NNW,NW,6,13,73,44,1016.8,1013.4,1,5,18.3,27.4,Yes,0,No

59,14.4,31.6,0,6.6,13.6,NNW,30,NW,N,6,7,65,30,1017.1,1014.2,0,2,21.5,30.3,No,0,No

60,15.4,35,0,9.6,13,E,39,SSW,ESE,6,22,55,18,1017.4,1015,1,1,23.4,34.3,No,0,No

61,13.8,33.5,0,11.4,13.6,NE,31,SSE,NE,7,9,44,20,1019.2,1015.6,0,1,21.9,32.2,No,0,No

62,13.6,34.2,0,8.8,12.8,NNE,35,ESE,W,2,11,50,20,1015.8,1011.6,7,6,21.9,31.8,No,0,No

63,14.3,35,0,7.6,10.5,ESE,41,ESE,WSW,2,9,43,14,1012.6,1008.7,0,1,23,33.6,No,0,No

64,15.9,23.4,0,12.6,2.2,ESE,50,ESE,ESE,20,24,69,55,1016.8,1016.3,8,7,19.2,22.3,No,0,No

65,16.7,25.3,0,6.2,12.5,ESE,46,ESE,ESE,24,26,56,45,1016.2,1013,6,7,20.3,23.9,No,0,No

66,12.1,27.5,0,7.4,11.7,NE,35,SSE,E,7,15,69,40,1011.8,1007.4,7,2,18.6,26.8,No,0,No

67,14.3,34.1,0,6.6,10.5,ENE,39,W,NNW,6,19,77,34,1006.6,1003.3,1,1,18.9,31.9,No,0,No

68,16.5,33.9,0,9,12.6,ENE,39,E,NW,11,11,60,36,1012.3,1009.5,1,1,20.8,31.3,No,0,No

69,16.5,30.3,0,10,8.1,E,46,E,N,7,9,77,44,1015.7,1013.4,7,1,18.1,28,No,0,No

70,17.5,29.9,0,6.6,8.8,E,43,E,ENE,13,11,74,45,1018.5,1015.9,8,1,19.3,27.9,No,0,No

71,14.7,34.2,0,6.6,12.8,NE,33,WNW,NW,6,11,64,25,1017.8,1013.3,1,1,21.3,32.2,No,0,No

72,17.5,35.8,0,9.4,13.3,SSE,57,NNW,NW,6,19,56,24,1011.8,1006.5,0,1,24.7,34.5,No,0,No

73,20.9,35.7,0,13.8,6.9,SW,50,E,WNW,4,17,61,28,1007.6,1003,7,2,23.6,34,No,2,Yes

74,17,33.8,2,9,13.5,WNW,52,NNW,W,6,24,65,35,1004,1001.8,2,3,23,31.8,Yes,0,No

75,16,22.8,0,12.4,6,E,50,E,ENE,13,19,70,57,1012.3,1012.3,8,6,17,21.6,No,0,No

76,15.4,33.8,0,5.2,11.1,W,35,E,NW,7,15,70,26,1014.2,1009,7,1,18,31.7,No,0,No

77,17.9,33.2,0,10.4,8.4,N,59,N,NNE,15,20,58,62,1008.5,1006.1,6,7,24.5,23.5,No,4.8,Yes

78,15.2,25.1,4.8,6.4,11.6,E,46,ESE,ESE,20,28,62,42,1016.8,1015,1,1,17.1,23.9,Yes,0,No

79,15.1,20.4,0,9.6,0.1,ESE,39,ESE,ESE,17,19,63,55,1017.5,1015.8,8,8,17.8,19.4,No,18.8,Yes

80,15.3,19.6,18.8,5,0,NE,33,SSE,NNE,9,13,92,88,1008.7,1006,8,8,18,18.6,Yes,12.2,Yes

81,17.2,24.7,12.2,1.4,8.1,NW,50,NW,WNW,19,28,80,71,1004.9,1004,7,8,19.4,21.9,Yes,0.8,No

82,15.9,19.9,0.8,5.6,1.6,E,48,SSE,ESE,17,22,73,58,1011.4,1012.1,8,7,17.4,18.6,No,0,No

83,10,22.5,0,4.4,11.6,E,33,SE,S,11,7,55,46,1018.7,1016.8,1,2,14.7,22.2,No,0,No

84,9.9,24.4,0,5.8,10.8,NE,28,SE,E,7,7,60,38,1021.6,1019.2,1,4,16.2,22.7,No,0,No

85,10.3,27.8,0,6.4,9.9,ENE,35,SE,NE,6,11,64,29,1021.3,1018.1,3,6,17,26.3,No,0,No

86,15.4,25.7,0,6.8,8.2,E,41,E,NE,9,17,67,32,1020.1,1016.9,7,7,17.6,24.6,No,0,No

87,12.7,28.8,0,7.4,9,NNE,28,NW,SSW,4,7,70,28,1016.5,1012.4,1,5,18.3,28.3,No,0,No

88,13.2,31.3,0,6.6,11.6,WSW,46,N,WNW,4,26,71,28,1013.1,1009.5,1,4,19.7,30.7,No,0,No

89,15.3,33.2,0,9.4,13.2,NNW,44,NNE,NW,4,24,60,18,1013.9,1012,0,1,22.4,32.1,No,0,No

90,17.9,33.9,0,10.4,11.8,ENE,46,S,W,6,11,72,22,1017.4,1014.6,1,1,19.8,32.3,No,0,No

91,18,34.9,0,9.2,9.9,NW,69,N,W,6,13,68,29,1018,1013.7,1,6,22.2,33.1,No,5.2,Yes

92,17.6,27.8,5.2,10.2,3.6,ESE,39,N,NNW,13,13,66,49,1014.6,1012.8,7,8,21.4,26.3,Yes,2.2,Yes

93,16,23.8,2.2,5.4,6.2,SSE,30,SE,ESE,11,11,73,49,1018.9,1017.1,8,7,16.5,22.9,Yes,0,No

94,14.9,28.8,0,5.8,8.1,NNE,30,SSE,NNE,7,11,71,44,1018.2,1014.5,7,2,19.1,27,No,0,No

95,17.1,29.6,0,5.8,9.2,E,48,SE,ESE,9,17,67,38,1016.7,1012.8,6,7,21.7,29.1,No,1.8,Yes

96,18.2,22.6,1.8,8,0,ENE,33,SSE,ENE,7,13,92,76,1014.4,1011.5,8,8,18.5,22.1,Yes,9,Yes

97,16.8,22.8,9,2.8,0.3,ESE,30,S,SSE,7,11,88,71,1010,1007.8,8,8,18.4,21.5,Yes,1,No

98,13.6,27.4,1,2.8,8,W,52,NW,WNW,6,24,77,41,1002.1,997.5,4,7,18.7,26.5,No,0,No

99,14.5,24.2,0,6.8,5.9,SSW,61,N,NNW,11,20,76,76,999.4,998.9,7,7,17.9,20.3,No,16.2,Yes

100,12.4,19.9,16.2,5.4,5.6,ENE,41,ESE,ESE,7,20,75,58,1007.6,1005,7,7,13.6,18.7,Yes,0,No

101,10.4,20.9,0,4,8.9,SSE,33,S,S,15,17,65,51,1007.7,1006.8,6,6,13.8,18.7,No,0,No

102,9.1,23.1,0,5.8,9.6,ENE,41,SSE,W,17,13,66,37,1013.6,1011.4,1,7,14,21.4,No,0,No

103,8.9,26,0,5,10.7,NE,31,SE,NE,7,13,74,34,1016.1,1011.7,1,5,14.6,24.2,No,4.4,Yes

104,14.5,24.2,4.4,6.6,5.9,W,48,NNW,WNW,9,17,95,60,1010.8,1006.8,8,5,15.8,22.6,Yes,11,Yes

105,12.6,18.2,11,3.2,0.4,ENE,30,SSE,SSE,13,15,81,73,1010,1011,7,8,16.3,16.8,Yes,0.2,No

106,8.6,24.2,0.2,2.8,12.7,E,33,S,SE,11,9,63,37,1017.5,1015.1,1,1,13.7,22,No,0,No

107,10.8,25.2,0,5.6,12.6,ENE,35,SE,E,7,7,69,32,1020.2,1016.7,1,1,15,24.3,No,0,No

108,11.2,26.1,0,7.2,12.6,ENE,39,SE,E,7,19,71,40,1022.9,1020,1,1,15.3,24.7,No,0,No

109,12.1,24.1,0,7.4,10.2,ENE,46,ESE,NNE,9,13,64,46,1025.2,1021.4,7,1,15.4,22.5,No,0,No

110,10.8,25.8,0,6.8,11.7,E,31,S,NNE,7,11,72,42,1021.3,1017.4,5,4,17.2,24.1,No,0,No

111,11.4,27.1,0,5.6,12.1,NE,33,ESE,SE,6,15,69,38,1017.6,1012.8,1,2,16.9,26.1,No,0,No

112,12,28.9,0,7.2,8.2,ESE,39,SSE,WNW,2,9,78,31,1012.2,1009.1,2,7,17.4,28.6,No,1.8,Yes

113,16.3,24.8,1.8,7.8,3.8,S,50,NNW,N,4,7,88,56,1011.8,1008.4,7,7,17.5,24,Yes,6.6,Yes

114,12.7,28.6,6.6,3.2,8.6,W,50,NA,W,NA,28,78,42,1008.3,1002.3,5,5,16.5,27.4,Yes,0,No

115,12.7,25.1,0,7.8,12.4,NW,46,WNW,WNW,20,26,57,32,1007.4,1005.4,1,1,15.7,24.5,No,0,No

116,12,23.8,0,10.4,12.4,NW,44,NW,WNW,15,30,54,34,1007.9,1007.2,0,1,15.1,22.9,No,0,No

117,11.5,25.9,0,5.2,10.2,ENE,44,ENE,WSW,9,7,70,35,1016.4,1014.3,6,2,15.8,24.3,No,0,No

118,13,28.2,0,5,11.6,NW,44,WSW,NW,4,17,74,27,1017.6,1014.4,3,6,17.4,27,No,0,No

119,11.7,27.6,0,7.8,8.1,W,48,NA,W,NA,30,74,25,1013.6,1009.1,2,6,17.6,26.8,No,0,No

120,14.8,17.3,0,7.6,0.8,SSE,48,S,SE,13,13,74,78,1010,1009.9,7,7,15.7,15.3,No,10.4,Yes

121,7.7,18.4,10.4,5.2,12,S,48,S,S,24,17,58,34,1015.5,1014.5,5,1,10.6,16.8,Yes,0,No

122,4.4,21.8,0,6.2,12.1,S,35,SSE,SSE,15,15,60,31,1020.8,1019.3,1,1,11.7,20,No,0,No

123,7.4,24.4,0,6.2,11.6,E,35,ESE,WNW,7,11,65,37,1026.3,1023.2,0,2,12.2,22.1,No,0,No

124,8.3,27.3,0,5.6,10.1,E,35,ESE,WNW,6,9,78,28,1025.4,1020.4,1,1,13.8,25.5,No,0,No

125,10.1,28.2,0,6,7.3,ESE,39,SSE,WNW,6,7,72,28,1021.1,1018.2,1,7,15.6,27,No,0,No

126,12,27.6,0,6,11,E,46,SSE,WSW,7,6,69,35,1025.5,1022.2,1,1,15.7,26.2,No,0,No

127,12.9,31.8,0,6,11.3,WSW,41,NNW,NNE,6,9,76,24,1023.9,1019.3,2,3,17.4,30,No,0,No

128,10.8,29.2,0,8.4,7.5,E,50,NA,ENE,NA,9,56,34,1021.6,1017.7,0,7,17.5,27.7,No,3,Yes

129,9.5,27.4,3,4.8,11.5,NNW,24,SSE,NNW,6,9,79,39,1024.7,1020.7,1,7,14,24.9,Yes,0,No

130,12.1,27.8,0,5,11.5,E,41,SE,NNE,7,11,66,33,1024.8,1023.1,0,1,17.8,27,No,0,No

131,12.5,31.7,0,6.6,11.2,WNW,24,ENE,W,6,9,74,28,1024.9,1020.4,1,1,17.2,30.1,No,0,No

132,13.9,34.7,0,6.4,8.5,SSW,46,SE,ENE,11,7,50,18,1022.8,1019.3,0,3,20.2,32.7,No,0.2,No

133,13.3,31.7,0.2,7.8,11,WNW,44,ESE,WSW,6,28,80,23,1021.6,1017.6,2,5,17.5,30.7,No,0,No

134,13.2,33.1,0,8.6,9.7,ENE,39,SE,NNW,7,7,91,18,1020.9,1017.7,7,1,16.1,31.7,No,0,No

135,12.3,33.8,0,7.2,11.3,W,22,SE,W,9,13,57,15,1022.6,1019.1,0,1,17.9,32.7,No,0,No

136,13.8,35.2,0,6.4,11.2,SE,48,SE,ESE,7,4,47,15,1022.5,1019.3,5,2,21.4,34.1,No,0,No

137,11.3,32.3,0,9.4,11.4,NE,28,ENE,WNW,4,6,44,17,1024.3,1020.7,5,2,18.2,30.5,No,0,No

138,11.7,30.2,0,7.8,11.2,NE,33,ESE,NNW,9,13,73,22,1024.3,1020.6,1,0,17.7,28.8,No,0,No

139,12.5,29.9,0,5.8,10.7,NW,43,NA,WNW,0,19,76,30,1022.7,1018.8,0,1,16.8,29.2,No,0,No

140,15.1,26.2,0,9,9.8,NE,31,SE,NNE,4,15,59,48,1022.1,1018.7,1,4,19.7,24.5,No,0,No

141,11.5,29.3,0,5.2,8,NW,46,NA,WSW,0,26,76,35,1013.8,1009.4,7,7,17.1,27.6,No,0,No

142,13,14.8,0,8.2,0,SE,30,ESE,ESE,9,17,77,62,1017.4,1019.3,7,8,13.3,13.9,No,0,No

143,11.6,19.6,0,2.8,1.6,E,33,SE,ESE,6,17,71,64,1023.6,1021.8,7,8,14,17.9,No,0,No

144,12.8,24.9,0,2.4,6.2,ENE,30,NNW,SW,6,7,76,44,1023.2,1019.3,7,6,15.5,24.2,No,0.6,No

145,15.5,22.4,0.6,4.8,1.9,NW,28,SSE,WNW,6,19,89,68,1018.7,1015.4,8,7,17.1,21.1,No,6.4,Yes

146,13.1,17.4,6.4,2.8,0,NNW,43,N,N,11,20,94,93,1010.2,1006.5,8,8,16.4,16.6,Yes,19.8,Yes

147,12.6,20.2,19.8,2.6,9.1,W,46,NNW,W,17,20,76,50,1007.9,1008.4,5,4,15.1,17.4,Yes,0,No

148,4.4,18.3,0,4.6,9.6,N,33,SE,N,7,17,80,36,1014.8,1012.6,1,2,8.4,17.4,No,0,No

149,4.4,18.2,0,3.6,11,W,31,SE,WNW,7,19,78,35,1017.4,1015,1,3,9.2,17.2,No,0,No

150,7.1,18.5,0,3.4,10,NW,57,N,NW,9,22,90,30,1015.1,1011.3,6,6,8.8,18.2,No,0,No

151,4.2,18.9,0,6.4,10.8,WNW,50,WSW,WNW,6,31,60,34,1011.2,1009.3,3,2,11.2,18.1,No,0,No

152,9.6,18.8,0,6.4,10,WNW,57,NW,W,19,26,54,42,1012.7,1013,2,5,13.1,16.5,No,0,No

153,3.5,21.8,0,6,10.3,NNW,22,ESE,WNW,7,11,72,34,1023.9,1021.2,0,1,8.7,21.2,No,0,No

154,5.3,23.3,0,3.6,5.6,NNW,83,SSW,NW,2,37,90,26,1018,1010.5,1,8,9.5,22.5,No,2.6,Yes

155,7,14.3,2.6,9.6,9.7,WNW,63,NW,W,26,33,68,40,1010.3,1012.7,1,3,9.1,13.7,Yes,0,No

156,0.4,18.9,0,4.8,9.6,N,22,NW,WSW,6,7,77,33,1021.2,1019.1,0,1,5.2,17.6,No,0,No

157,3.2,21.4,0,3.2,10.6,E,26,SE,NNW,7,7,76,27,1025.2,1022.3,0,1,8.2,20.5,No,0,No

158,5.9,21.8,0,2.8,9.3,E,35,SSW,NNW,7,11,70,35,1028,1024.1,1,5,12.9,20.8,No,0,No

159,8.1,20.5,0,3.8,7.8,ENE,31,ESE,ENE,11,11,66,48,1027.8,1024,1,5,14.9,19.5,No,0,No

160,6.9,18.9,0,4.2,4.1,ESE,39,SSE,SE,15,9,68,45,1028.2,1025.4,5,4,13.8,17.8,No,0,No

161,5.6,19.5,0,2.8,6.8,SW,17,S,WNW,9,6,69,49,1025.7,1021.8,6,4,14.3,18.6,No,0,No

162,7.2,22.9,0,2.2,9.5,E,26,NNW,N,4,6,82,28,1023.1,1019.2,1,1,14,22.2,No,0,No

163,7.1,23.4,0,3.4,10.2,ESE,39,SE,WSW,2,7,72,29,1021,1016.9,0,1,12.7,22.4,No,0,No

164,6.1,24.1,0,4.6,6.1,WNW,35,SSW,WNW,6,11,75,32,1019.2,1015.8,7,3,11.5,23.7,No,2,Yes

165,7.1,19.8,2,3.2,7.7,W,39,SSE,NW,13,15,96,56,1018.4,1013.8,5,2,10.7,19.1,Yes,5.2,Yes

166,5.6,18,5.2,3.8,9.3,S,31,SSE,SSE,9,20,70,40,1020.8,1019.6,1,1,12.4,17.9,Yes,0,No

167,5.4,20.7,0,3.2,10.8,SSE,28,SSE,S,7,9,66,36,1027.2,1023.9,1,2,12.3,20.4,No,0,No

168,6.3,19.3,0,3.4,10.6,S,31,S,SE,9,13,65,39,1027.9,1024.4,1,1,12.6,18.8,No,0,No

169,5.3,21,0,4.6,6.3,WNW,26,SSW,NW,7,7,77,44,1027.2,1023.3,7,2,12,20.4,No,0,No

170,7.9,19.7,0,3.2,8.3,ESE,48,SSE,ENE,17,11,58,43,1027.3,1024.1,3,6,14,19.1,No,0,No

171,8.4,16.1,0,3,4.9,SE,35,SE,ESE,13,22,69,51,1029.5,1027.4,6,7,13.6,15.2,No,0,No

172,8.1,18.7,0,4.4,7.1,ESE,33,SSE,ESE,11,30,66,65,1028.2,1024.2,4,7,13.5,15.6,No,0,No

173,2.4,20.6,0,2.8,10.1,E,30,SE,SSE,9,7,77,34,1024.8,1021,1,2,10.6,19.8,No,0,No

174,5.6,18.9,0,3.8,8,SE,33,SSE,E,13,22,79,49,1025.8,1023.5,7,6,12.5,17.7,No,0,No

175,7.5,19,0,4,6.8,ENE,26,NA,ESE,0,7,74,43,1025.5,1022.2,6,5,12.6,18.1,No,0,No

176,2.5,21.2,0,2,7.9,NE,28,ESE,NE,7,9,82,55,1023.7,1019.8,4,4,9.2,17.6,No,0,No

177,5,20.9,0,2,8.9,WNW,22,NA,NW,0,7,84,42,1019.9,1014.3,7,6,10.1,20.6,No,0.2,No

178,3.8,21.7,0.2,2.8,6.5,NW,44,ESE,WNW,2,20,99,34,1011.9,1006.7,7,7,7.9,20.2,No,0,No

179,7.9,18.7,0,5.8,5.8,NW,59,NNW,NW,26,31,68,51,1003.2,997.7,6,6,14.4,16.6,No,7.2,Yes

180,4.3,11.3,7.2,4.4,5.6,W,57,WNW,WNW,26,22,75,60,1006.3,1008.1,3,6,7.1,8.8,Yes,0.2,No

181,-2.1,13.8,0.2,1.8,9.5,NNW,22,NA,NNW,0,9,69,40,1020.6,1019.6,0,1,6.3,13.2,No,0,No

182,-1.8,14.8,0,1.4,7,N,28,E,N,2,19,80,40,1024.2,1020.5,1,7,5.3,13.9,No,0,No

183,3.8,13.8,0,2.8,0.8,WNW,31,W,NNW,6,26,67,54,1020.6,1018.5,7,7,10.5,12.4,No,0,No

184,2.1,17.3,0,1.6,9.2,W,43,SSW,WNW,6,28,81,38,1020,1017.3,1,2,8.7,15.9,No,0,No

185,0.5,17.1,0,4,9.4,NW,31,ESE,W,6,13,74,42,1020.8,1017.4,1,1,7.4,16.2,No,0,No

186,-0.9,16.7,0,2.4,9.3,NNW,30,SW,NNW,2,15,76,42,1022.7,1018.5,5,2,6.2,15.4,No,0,No

187,0.4,19,0,3.4,8.3,NW,39,NE,WNW,2,19,76,41,1019.8,1015.8,6,5,7.7,18.5,No,0,No

188,7.5,16.8,0,2.8,3,NW,41,W,NW,7,26,70,53,1018,1013.8,7,7,12.5,15.4,No,0,No

189,8.3,17.6,0,3.4,9.4,WNW,43,NW,WNW,17,30,73,43,1015.8,1013.5,1,1,12.4,16.5,No,0,No

190,-0.2,18.1,0,4.4,9.4,NW,24,NA,NW,0,9,80,44,1021.4,1018.9,1,1,6.7,16.9,No,0,No

191,0.1,21,0,2.2,9.2,NNW,17,WNW,N,2,9,78,36,1023.2,1020.3,0,1,7.6,20.7,No,0,No

192,1.5,20.9,0,2.4,9.3,NW,20,NW,NNW,2,9,80,41,1023.2,1020,1,1,8.4,20.9,No,0,No

193,8.3,17.4,0,2,1.6,E,20,WSW,NE,6,11,80,52,1024.4,1021.5,7,7,13.5,17.2,No,0,No

194,9.4,19.2,0,2.2,7.7,NA,24,E,NNW,4,15,73,47,1024.2,1020.3,7,1,12.1,18.8,No,0,No

195,1.3,19,0,2.2,9.4,NNW,30,SE,NW,7,15,87,34,1024.7,1021.4,1,2,7.9,18.6,No,0,No

196,2.2,18.6,0,2,9.2,NNW,31,NA,NNW,NA,20,84,44,1024.4,1021,1,3,8.5,17.8,No,0,No

197,-0.4,17.9,0,2.4,8.7,NW,33,NNE,NW,2,20,80,40,1023.5,1018.7,1,2,6.8,17.7,No,1.8,Yes

198,4.5,16,1.8,3,4.3,NW,35,W,NW,9,15,88,69,1017.7,1013.7,7,7,10,15.2,Yes,1,No

199,7.9,12.3,1,1.8,1.7,NW,52,NNW,NW,30,24,68,78,1006.3,1005.9,7,7,11.3,7.3,No,0.8,No

200,4.3,14.1,0.8,1.6,8.8,NW,41,NNW,WNW,13,26,71,53,1008.4,1008.3,6,6,7.9,13.3,No,0,No

201,-2.7,18.1,0,2.2,9.3,W,52,NA,WNW,0,24,85,36,1017.8,1014.3,1,1,3.5,16.7,No,0,No

202,0.3,17,0,2.2,5.6,WNW,31,S,WNW,6,24,99,52,1021.9,1018.6,8,1,3.8,16.2,No,0,No

203,3.8,17.4,0,2.6,7.3,E,24,ESE,W,2,7,81,47,1024.5,1022.9,6,2,8,16.6,No,0,No

204,2.4,14.7,0,2.6,9.2,ESE,20,SSE,E,7,6,74,43,1030.4,1026,1,1,5.9,13.8,No,0,No

205,1.2,14.8,0,2.4,6.7,SE,17,SE,SSW,11,6,81,49,1028.5,1024.8,7,1,5.3,14.5,No,0,No

206,1.2,14.5,0,1.2,8.9,SE,17,SE,SSW,6,6,74,43,1026.7,1023.5,0,1,6.5,13.9,No,0,No

207,-0.3,17.5,0,1.6,8.4,W,39,SE,NNW,6,15,81,48,1025.5,1021.8,1,5,6.2,17.2,No,3.8,Yes

208,4.7,18.5,3.8,2,5.1,ESE,22,NNW,W,6,6,99,50,1026.6,1023.1,7,4,7,17.9,Yes,5.2,Yes

209,4.9,18.1,5.2,1.2,8.5,NNW,22,NA,NW,0,13,93,55,1025.7,1022.3,1,1,8.9,17.7,Yes,0,No

210,1.4,16.8,0,1.6,8.2,NW,20,NA,NW,0,6,91,50,1027.2,1024.7,1,4,6.2,16.3,No,0.2,No

211,2.2,17.5,0.2,1.2,8.5,NW,20,SSE,WNW,7,7,92,45,1032.1,1029.6,2,1,5.5,17.3,No,0,No

212,-0.1,18,0,2,8.6,NA,NA,N,NNW,2,15,83,46,1033.2,1028.7,1,1,5.6,17.4,No,0,No

213,-0.9,18.5,0,2.2,8.9,E,22,NA,N,0,7,84,38,1030.2,1027.4,2,3,4.7,18.2,No,0,No

214,0.6,14,0,2.2,2.7,NE,17,NA,ENE,NA,7,99,67,1032.3,1028.9,7,7,4.6,13.9,No,0,No

215,4.6,15.7,0,1,0.6,NNE,15,SSE,NNE,6,6,85,67,1030.3,1027.1,7,7,9.9,15.5,No,0.8,No

216,9.8,14.4,0.8,0.6,0,ESE,20,S,ESE,9,11,99,86,1028.5,1027.2,8,8,12.1,13.6,No,3.8,Yes

217,10.6,15.1,3.8,0.2,2.6,SSE,41,SE,SE,9,20,78,65,1028.2,1025.7,8,7,11.5,13.3,Yes,0,No

218,7.8,15.1,0,2.2,2.7,S,31,SSE,S,6,20,84,65,1025.9,1023.4,6,7,10.3,14.8,No,0,No

219,4.4,16.7,0,1.6,9,S,22,SE,NNE,11,4,74,42,1025.2,1022.1,1,1,9.6,16.2,No,0,No

220,-0.2,15.5,0,1.4,9,NE,28,N,ESE,4,11,86,42,1027.6,1027,1,1,4.9,14.5,No,0,No

221,4.3,14.5,0,2,3,E,30,SSE,ENE,6,13,76,70,1034.3,1031.7,7,7,7.9,13,No,0,No

222,7.4,16.3,0,1.2,NA,NNE,30,SSE,NE,6,19,75,65,1031.4,1027.9,7,7,12.1,14.5,No,6.2,Yes

223,8.6,13.7,6.2,2.2,0,NW,31,E,NA,2,0,97,94,1027.8,1024.3,8,8,10.3,11.6,Yes,4.8,Yes

224,10.2,15,4.8,0.2,0.5,NW,46,NNW,NW,22,17,90,65,1022.9,1022.1,7,7,12.9,13.7,Yes,0.2,No

225,7.3,16.4,0.2,1.2,8.5,NW,43,N,WNW,15,24,86,48,1023.7,1019.7,1,1,11.2,14.7,No,0.6,No

226,8.7,13,0.6,3.2,7.1,WNW,54,W,WNW,19,28,82,58,1013.7,1014.1,4,2,8.8,11.1,No,0,No

227,1,11.8,0,2.2,7.2,S,48,NW,S,7,24,73,49,1025.7,1025.6,4,1,6.5,11,No,0,No

228,2.1,14.7,0,2.6,8.2,S,43,S,SSW,24,26,72,57,1029,1026.3,1,2,9,13.8,No,0,No

229,6.4,16.9,0,2.6,5.9,SSW,26,SSW,ESE,17,9,78,51,1027.8,1024.8,7,2,9.5,16,No,0,No

230,5.4,15.5,0,1.6,5.8,NNE,20,SSW,NNE,7,7,80,58,1028.6,1025.5,7,1,9.4,14.9,No,0,No

231,0.4,15.5,0,1,4.7,N,13,N,NNW,6,9,97,70,1026.7,1023.5,5,7,4,15,No,0,No

232,4,15.9,0,0.6,2,NNW,17,SE,SSE,6,7,95,63,1022.5,1019.7,8,7,8.4,14.8,No,4.8,Yes

233,8.4,11.7,4.8,0.6,0,W,26,WNW,WNW,6,7,91,86,1021.2,1019.2,8,7,9.7,11.3,Yes,0.6,No

234,0.4,13.9,0.6,0.8,7.7,WNW,41,E,WNW,6,19,99,59,1023,1021,3,6,4.2,12.1,No,0,No

235,4.2,14,0,1.4,7.6,NW,33,NNW,SE,9,9,74,44,1026.4,1025.7,5,4,8.8,12.5,No,0,No

236,0.9,12.9,0,2,6.8,NW,24,W,N,7,15,92,53,1025.1,1022.1,7,7,5.5,12.3,No,0,No

237,0.8,13,0,1.4,4.1,WNW,41,S,NW,2,28,95,69,1028.2,1024.2,8,6,4.3,11.7,No,0,No

238,4.3,12.6,0,2,9,NW,46,NA,WNW,0,28,75,54,1026.3,1021.9,3,1,7.8,11.3,No,0,No

239,6.3,11.8,0,2.6,6.5,WNW,63,NNW,WNW,20,28,81,48,1018.7,1020.4,6,1,7,11.5,No,0,No

240,3.5,14.3,0,3.4,8.9,NNW,35,N,NNW,7,24,71,51,1027.8,1025,1,1,6.7,12.7,No,0,No

241,-1.5,14.8,0,2.2,8,NW,15,N,NW,6,9,90,41,1029.1,1026,4,3,2.1,14.5,No,0,No

242,1.2,16,0,1.4,6.1,NNW,31,S,N,6,22,84,38,1024.6,1020.9,7,6,6.5,14.6,No,0,No

243,0.5,15.4,0,2.4,6.4,W,70,NW,NNW,22,28,53,68,1017.2,1010.2,1,7,9.7,12.9,No,2,Yes

244,5.3,11.7,2,3.6,5.6,NW,78,NW,W,33,33,73,56,1012.1,1012.3,3,1,6.9,11.1,Yes,0.2,No

245,6.6,13.1,0.2,2.8,8.2,WNW,61,NNW,WNW,31,30,62,53,1013.5,1014,5,1,10.6,12.3,No,0,No

246,-1.6,11.5,0,2.8,8.9,N,31,ESE,NNW,7,20,82,53,1024.3,1021.9,1,1,3,11.1,No,0,No

247,-3.1,12,0,1.8,3.9,ESE,35,SSW,NE,4,13,80,52,1030.5,1030,1,6,5.9,10.2,No,0,No

248,-0.1,14.2,0,1.4,7,W,13,NA,WNW,NA,2,81,55,1032.9,1028.9,1,2,4.7,12.6,No,0,No

249,-0.6,14,0,1.2,7.1,NW,41,WNW,NNW,2,22,86,59,1030,1026.3,5,5,3.7,13.6,No,0.8,No

250,3,11.1,0.8,1.4,0.2,W,35,NA,N,0,13,99,96,1024.4,1021.1,7,8,6.3,8.6,No,16.8,Yes

251,2.9,9.5,16.8,1.4,6.5,NW,35,NA,NW,0,15,93,72,1021.6,1019.6,6,6,5.5,7.4,Yes,0,No

252,-1.3,8.8,0,0.8,2.8,WNW,39,NW,NW,9,15,95,68,1020,1016.8,7,6,1.8,8,No,0,No

253,1.8,8.7,0,1.8,1.2,NW,65,NW,NW,31,35,83,85,1014.6,1010.5,7,7,6,6.9,No,1.6,Yes

254,2.9,8.4,1.6,1.4,7.7,NW,59,NW,WNW,20,31,76,66,1016.7,1018.2,7,3,5.5,7.1,Yes,0.2,No

255,-2.6,11.1,0.2,1.4,6.5,N,20,E,NNW,2,7,87,54,1027.1,1022.7,1,7,0.8,9.9,No,0,No

256,0.5,11,0,1,0.9,NNW,31,NA,NW,0,15,92,69,1024.4,1021.9,7,7,2.8,10.7,No,0,No

257,2.7,16.5,0,0.6,8.9,NNW,41,SW,NNW,7,22,93,51,1021.8,1019,5,1,6.7,15.9,No,0,No

258,-1.7,13.6,0,1.8,5.2,NNW,28,NA,NNW,NA,17,83,46,1023,1020.1,1,7,3.9,13.3,No,0.2,No

259,-0.9,12.8,0.2,2,1.9,N,17,SE,NNW,6,9,99,62,1024.1,1020.8,7,7,2.7,12.1,No,0,No

260,-1.8,11.5,0,0.6,4.7,NNW,41,NA,NNW,0,24,99,55,1019.7,1013.9,7,3,1.3,11,No,0,No

261,1.3,10.6,0,0.8,5.6,NW,46,NNW,WNW,24,33,75,73,1010.8,1009.4,3,5,7.7,8.2,No,1.2,Yes

262,2.4,11.6,1.2,2.2,8.1,NW,35,NNW,NW,15,22,71,48,1016.7,1014.9,1,3,6,10.7,Yes,0.2,No

263,-1.1,11,0.2,1.8,0,WNW,41,NA,NE,0,6,92,87,1014.4,1009,7,8,2.4,8.7,No,19.2,Yes

264,2.3,11.6,19.2,1.8,7.5,WNW,54,WNW,WNW,26,31,78,56,1006.9,1010.3,7,3,7.6,11.2,Yes,0,No

265,-2.2,11.6,0,1.4,9.2,S,39,E,SSW,2,28,68,33,1025.7,1025.8,1,1,3.4,11,No,0,No

266,-3.5,11.2,0,1.6,7.7,ESE,26,N,ESE,6,11,76,48,1033.5,1031.1,1,5,3.6,10.1,No,0,No

267,-1,12.2,0,1.6,8.4,ESE,30,SE,E,7,13,82,51,1032.2,1027.4,3,5,3.7,10.8,No,0,No

268,-2.1,12.9,0,1.2,8.1,S,31,SE,SE,7,13,92,25,1025.7,1020.9,2,1,1.4,12.3,No,0.2,No

269,-2,11.3,0.2,2.2,5.9,WNW,33,SE,WNW,2,19,88,50,1020,1015.3,7,7,1.2,10.9,No,0,No

270,-2.3,9.7,0,1.4,1.9,SSE,28,SSE,WSW,6,13,92,66,1013.8,1010,7,7,1,7.8,No,1.4,Yes

271,-1.6,10.7,1.4,0.8,9.1,S,59,SSW,S,28,37,74,56,1014.1,1014.9,2,4,5.6,9.6,Yes,0,No

272,0.8,12.2,0,1.8,8.6,NA,NA,S,S,19,22,69,49,1020.9,1016.8,3,1,6.5,11.2,No,0,No

273,-2.8,12.2,0,2.6,8.7,NNW,31,NA,NNW,0,15,84,48,1018.3,1014.6,1,1,2.7,11.5,No,0,No

274,-2.8,14.1,0,2.2,6.8,WNW,48,NA,WNW,0,26,81,38,1017.3,1012.9,1,7,3,12.8,No,1,No

275,3,9.7,1,2.6,0.7,W,65,NW,NW,19,28,64,82,1005.1,1001.3,8,7,9.6,8.6,No,6.6,Yes

276,4.4,11.5,6.6,2.2,9.3,WNW,57,NNW,WNW,28,31,67,56,1013.9,1014.9,1,1,6.9,10.5,Yes,0,No

277,2.3,12.8,0,2.2,9.6,WNW,35,ENE,WNW,4,24,70,48,1021.2,1018.1,1,1,7.8,11.6,No,0,No

278,-2,12.3,0,2.4,5.8,W,31,ESE,W,4,19,81,60,1020.9,1018.3,1,7,2.6,9.1,No,0,No

279,-1.9,10.9,0,1.8,4.2,S,50,NA,SSW,0,26,78,72,1020.8,1019.2,3,8,5.5,7.2,No,4,Yes

280,4.8,14.1,4,1.6,8.3,S,48,S,SSE,30,22,67,48,1018.2,1017.6,5,1,8.9,13.6,Yes,0,No

281,-0.6,11.1,0,3,5,NNW,41,SE,N,7,26,89,78,1018.4,1015.9,7,7,3.8,5.7,No,1.2,Yes

282,3.1,12.5,1.2,1.4,7.2,N,43,WNW,N,6,30,69,62,1019.8,1019.1,6,2,7.6,11.3,Yes,0,No

283,-2.9,9.6,0,1.8,7.3,NW,43,N,NW,6,24,76,70,1022.4,1019,1,6,5.6,8.1,No,0.4,No

284,-3.5,7.6,0.4,2.4,4.7,NW,50,NW,NW,30,24,92,68,1014.8,1012.6,8,6,3.3,5.1,No,0.4,No

285,-0.3,9.3,0.4,1.4,9.9,N,39,NNW,N,9,30,72,60,1017.4,1016.6,1,1,4.7,8.3,No,0,No

286,0.1,10.4,0,1.8,7.9,WNW,59,NW,WNW,22,24,69,63,1021.3,1020.1,1,6,7,8.6,No,0,No

287,2.3,12.2,0,2.8,9.8,WNW,44,WNW,NW,20,30,58,41,1024.2,1022.4,1,1,6.5,10.4,No,0,No

288,2.1,10.7,0,3.4,9.4,NW,59,NNW,WNW,28,39,59,45,1022.2,1018.2,1,1,6.2,9.5,No,0,No

289,4.6,14.7,0,4.4,8.4,WNW,52,WNW,NW,28,33,54,51,1014.7,1012.4,1,3,9.2,12,No,0,No

290,3.7,14.2,0,3,10,NNW,46,WNW,WSW,24,28,52,27,1012.7,1011.8,1,1,8.7,13.5,No,0,No

291,-1.3,11.6,0,4,10.4,N,30,ESE,NNW,9,17,59,35,1023.3,1022,0,1,4.5,10.8,No,0,No

292,-3.4,12.5,0,3,6.8,SSE,48,NNW,WNW,7,30,89,30,1025.2,1021.8,6,7,1.4,11.2,No,0,No

293,-5.3,13.1,0,2.2,7.9,NW,33,N,NNW,4,20,94,47,1029.6,1025.6,6,6,0.1,12.2,No,0,No

294,0,14,0,2.4,4.7,WNW,39,NNW,WNW,13,24,60,36,1027.3,1024.4,7,7,7.9,12.4,No,0,No

295,2.4,14.1,0,3,1.8,NW,46,NNW,NW,15,30,50,27,1021.4,1017.8,8,8,8.6,13.2,No,0,No

296,-0.6,12.2,0,2.6,7,S,59,S,S,15,26,66,44,1018.5,1016.8,8,5,6.9,10.7,No,0,No

297,2.3,11.6,0,5.4,9.5,S,54,SSW,ESE,30,17,49,38,1025.9,1025.5,1,1,6.7,11.1,No,0,No

298,-3.7,14.4,0,2.6,10.4,NNW,22,N,NNW,2,11,64,28,1031,1028,0,0,5.2,14,No,0,No

299,-0.9,14.2,0,2.6,7.8,WNW,31,SSW,N,7,19,82,34,1030.2,1024.4,7,6,5.3,12.8,No,0,No

300,-1.5,17.3,0,2.8,9,NW,48,NA,WNW,0,26,77,23,1023.9,1020.3,5,7,4.8,15.8,No,0,No

301,-3.3,15.1,0,3,NA,SSW,30,SSE,SE,9,13,57,23,1027.7,1025.5,1,1,7.9,14.4,No,0,No

302,-0.1,14.7,0,3.4,9.9,ENE,30,SE,NE,6,15,60,43,1029.9,1025.9,1,5,7.2,12.3,No,0,No

303,-0.2,16.2,0,3.4,5.9,E,28,NA,ENE,0,20,74,45,1027.6,1022.9,7,6,7.3,14.6,No,0,No

304,0.5,16.3,0,1.8,4.1,NNW,39,SSW,WSW,4,6,81,45,1023.7,1017.5,7,8,6.2,15.4,No,4,Yes

305,6.1,17.2,4,2.2,2.4,NW,59,NW,WNW,24,15,89,85,1011.2,1010.4,7,7,13.5,12.6,Yes,7.4,Yes

306,4.1,14.8,7.4,2.6,10.8,NW,46,NW,W,20,28,60,34,1023.2,1021.7,1,1,8.8,14.3,Yes,0,No

307,0.1,16.7,0,3.8,10.2,WNW,28,ESE,NNE,2,13,69,44,1027,1024.8,1,4,9,14.9,No,0,No

308,3.2,12.1,0,2.8,3.9,ESE,41,SE,SE,17,20,69,51,1033.6,1033.2,7,5,9.3,11.1,No,0.2,No

309,5.4,11.3,0.2,2.2,0.6,ENE,35,SE,ESE,11,17,65,61,1035.7,1031.9,7,7,8.3,10.2,No,0,No

310,5.8,12.4,0,1.6,0,SE,26,SSE,ESE,13,13,79,73,1027.3,1023.5,8,8,8.7,10.8,No,0,No

311,6.3,16.1,0,1.8,2.9,S,35,S,S,19,24,63,33,1019.7,1016.2,7,7,10,15.7,No,0,No

312,-0.9,16.7,0,2.8,8.6,NW,35,WNW,NW,7,22,84,33,1018.1,1013.9,7,7,6.4,15.5,No,1,No

313,0.2,15.5,1,2.4,9.4,SE,31,NA,WNW,0,11,79,37,1020.6,1018.2,1,1,7.2,15.3,No,0,No

314,-3.7,14.7,0,3.4,10.9,SSE,43,SE,N,9,22,53,25,1025.8,1020.9,0,0,5.5,13.4,No,0,No

315,-2.7,15.2,0,4,9.7,N,30,SW,WNW,6,20,62,35,1022.8,1017.9,1,2,6.3,14.9,No,0,No

316,-2.5,16.6,0,3,9.9,NW,31,NE,N,4,20,68,20,1018.8,1013.9,1,1,6,16.3,No,0,No

317,-0.5,21.6,0,5,9.9,NW,48,NNE,NW,9,26,44,27,1014.6,1010.9,7,5,11.9,21.5,No,0,No

318,9,25.5,0,5.6,10.2,NW,50,N,NW,20,26,47,31,1015.3,1011.4,3,1,17.5,25.1,No,9.8,Yes

319,13.1,19.4,9.8,8.8,6,NNW,67,N,NW,39,30,71,43,1007.3,1006,7,1,16.7,18.2,Yes,1.6,Yes

320,8.7,19.7,1.6,5.2,8,NW,98,NW,NNW,31,52,63,33,1009.1,1001.5,3,6,15.6,18.5,Yes,3.4,Yes

321,3.9,13.2,3.4,6.6,11,WNW,65,WNW,WNW,26,31,53,33,1017,1017.6,3,1,7.1,12.2,Yes,0,No

322,0.7,14.1,0,5.6,9,ENE,20,SSW,NNW,6,7,69,43,1026.7,1022.1,7,1,7.4,13.7,No,0,No

323,1.1,18,0,1.6,8.6,NNW,39,NNW,NNW,2,28,82,36,1021,1015.6,4,1,7,17.8,No,0,No

324,5.1,23.3,0,3.6,10.3,NW,44,N,NW,9,28,54,30,1016.4,1011.7,1,1,16.4,22.4,No,0,No

325,7.5,23.3,0,6.8,10.9,WNW,65,N,NW,15,41,46,15,1012.5,1010.9,1,0,18.3,21.3,No,0,No

326,4.7,19.5,0,10,11,NNW,46,NNE,NNW,13,33,42,25,1018.7,1015.1,1,0,14.5,18.3,No,0,No

327,3.2,21.9,0,6.8,5.2,NW,80,SSE,NW,2,20,51,50,1012.1,1006.5,1,8,15.9,21,No,17.4,Yes

328,7.8,16.2,17.4,6.4,7.9,NW,50,NW,N,15,22,73,44,1016.7,1017.8,7,1,8,14.3,Yes,0,No

329,2.4,17.3,0,2.2,11.3,E,31,SSE,SW,4,6,67,33,1030.5,1027.7,1,1,10.7,16.5,No,0,No

330,3.2,18.7,0,2.6,11.1,N,31,E,NNW,4,13,70,32,1032.2,1026.9,1,1,11,18.1,No,0,No

331,2.5,20.9,0,3.6,10.6,NNW,44,NW,WNW,20,26,48,35,1025.4,1020.6,2,6,15.4,20,No,0,No

332,6.5,25.7,0,4.8,10.5,NNW,50,NNW,NW,2,24,62,25,1022.8,1016.4,5,1,15.9,24.7,No,0,No

333,14.4,24.3,0,9.4,11.1,WNW,52,NW,NW,31,30,36,25,1010.5,1009.9,1,1,20.4,23,No,0,No

334,4.9,18.9,0,9.6,9.4,NW,44,S,NW,6,22,41,32,1015.2,1013.9,2,7,14.9,16,No,0,No

335,2.3,16.8,0,4.8,11.4,N,41,NNW,NNW,6,28,52,34,1019.8,1017,2,1,9.8,16.3,No,0,No

336,1.4,20.6,0,5.4,11.1,N,46,SW,N,6,30,56,16,1020.8,1015.4,5,1,11.3,19.5,No,0,No

337,5.6,27.6,0,5.2,11,NW,46,NNW,NW,15,28,44,21,1017.7,1014.1,0,0,19,26.7,No,0,No

338,16.8,28.9,0,10,10.8,NNW,70,NW,NW,31,41,44,22,1016.3,1011.8,1,1,22.5,28.4,No,7.6,Yes

339,14.4,20.7,7.6,9.4,4.9,NNW,33,NNW,NNW,20,19,94,65,1015.5,1013.2,8,4,14.5,19.3,Yes,3,Yes

340,10.3,21.3,3,4.2,6.7,NNW,43,ENE,N,7,19,79,46,1018.1,1013.6,8,1,11.7,19.8,Yes,0,No

341,11.2,18,0,4.8,8.4,W,65,N,W,24,33,65,40,1009.5,1005.3,5,4,12.8,16.2,No,8.2,Yes

342,0.3,16,8.2,5.4,11.8,NW,57,NNW,N,11,28,68,45,1016.8,1013.3,1,1,6.9,14.6,Yes,0,No

343,0.5,17.9,0,5.8,11.5,N,44,NNE,NNW,2,26,72,33,1019.1,1017.5,0,1,7.2,16.6,No,0,No

344,0.5,20,0,6.2,11.5,NNW,31,S,N,2,9,69,22,1026.2,1024.2,0,1,8.1,18.8,No,0,No

345,4.6,22,0,4.4,11,N,41,NNW,N,6,19,82,25,1028.8,1024.9,1,2,10,21.4,No,0,No

346,8.2,22.4,0,5.4,11.2,NW,31,SSW,NW,2,17,70,30,1027.8,1023.8,1,3,13.6,20.6,No,0,No

347,4.5,23.9,0,4.8,11.7,NW,30,ENE,NNW,4,11,67,27,1025.8,1021.5,0,4,12.6,22.3,No,0,No

348,6.7,26.1,0,6.2,7.5,SSW,70,NE,NNW,6,33,56,47,1020.9,1016,4,7,16.3,23.2,No,13.2,Yes

349,11.9,21.1,13.2,6.6,NA,NW,41,NNE,N,7,24,82,61,1019.2,1016.7,7,3,14.5,19.4,Yes,0.6,No

350,9.2,19.6,0.6,3.4,10.4,ENE,31,SSE,NNW,4,7,71,42,1022.3,1019.7,7,4,11.6,18.4,No,0,No

351,4.4,21,0,4.2,12.2,NW,28,SW,NW,2,9,73,30,1025.7,1022.3,1,1,9.6,19.2,No,0,No

352,5,24.1,0,6.2,12,NNW,52,NA,NNW,0,26,73,34,1024.5,1020.7,6,1,11.6,21.9,No,0,No

353,6.7,24.7,0,5.4,8.6,NW,43,N,NW,4,20,80,31,1025.7,1022.2,1,7,12.7,23.7,No,0,No

354,8.3,28.5,0,5.8,9.8,NW,46,W,NW,2,26,66,30,1024.1,1019.8,1,6,16.8,27.4,No,0.2,No

355,11.3,27.4,0.2,7.6,12.1,NW,52,SE,NW,6,31,60,20,1021.4,1017.5,1,1,16.4,26.3,No,0,No

356,9,20.6,0,9,6.2,ENE,39,S,SW,11,11,54,28,1022.3,1018.6,7,5,11.4,18.5,No,0.8,No

357,3.4,15,0.8,4.8,11.7,S,70,S,S,35,37,43,24,1023.4,1023.1,1,5,8.3,14.3,No,0,No

358,3.2,18,0,7.4,12.2,SSE,48,SSE,S,26,15,47,25,1026.6,1022.8,1,2,9.1,16.3,No,0,No

359,0.9,20.7,0,5.4,8.4,NNW,39,SSE,N,2,17,71,29,1023.2,1018.4,3,8,9.4,19.1,No,0,No

360,3.3,25.5,0,5.2,10.8,N,43,N,NNW,4,19,57,16,1018.8,1014.6,0,3,12,24.8,No,0,No

361,7.9,26.1,0,6.8,3.5,NNW,43,NA,WNW,0,19,45,20,1017.6,1014.2,5,8,16.3,25.9,No,0,No

362,9,30.7,0,7.6,12.1,NNW,76,SSE,NW,7,50,38,15,1016.1,1010.8,1,3,20.4,30,No,0,No

363,7.1,28.4,0,11.6,12.7,N,48,NNW,NNW,2,19,45,22,1020,1016.9,0,1,17.2,28.2,No,0,No

364,12.5,19.9,0,8.4,5.3,ESE,43,ENE,ENE,11,9,63,47,1024,1022.8,3,2,14.5,18.3,No,0,No

365,12.5,26.9,0,5,7.1,NW,46,SSW,WNW,6,28,69,39,1021,1016.2,6,7,15.8,25.9,No,0,No

366,12.3,30.2,0,6,12.6,NW,78,NW,WNW,31,35,43,13,1009.6,1009.2,1,1,23.8,28.6,No,0,No