

[?1034h1:Maximum/Composite radar reflectivity:dB (instant):lambert:unknown:level 0 10:fcst time 1035 mins:from 201610180300
2:3:3 (instant):lambert:cloudTop:level 0:fcst time 1035 mins:from 201610180300
3:Vertically-integrated liquid:kg m⁻¹ (instant):lambert:unknown:level 0 10:fcst time 1035 mins:from 201610180300
4:Visibility:m (instant):lambert:surface:level 0:fcst time 1035 mins:from 201610180300
5:Derived radar reflectivity:dB (instant):lambert:heightAboveGround:level 1000 m:fcst time 1035 mins:from 201610180300
6:Derived radar reflectivity:dB (instant):lambert:heightAboveGround:level 4000 m:fcst time 1035 mins:from 201610180300
7:Wind speed (gust):m s⁻¹ (instant):lambert:surface:level 0:fcst time 1035 mins:from 201610180300
8:Updraft Helicity:m² s⁻² (instant):lambert:heightAboveGroundLayer:levels 5000-2000 m:fcst time 1035 mins:from 201610180300
9:U component of wind:m s⁻¹ (instant):lambert:heightAboveGround:level 80 m:fcst time 1035 mins:from 201610180300
10:V component of wind:m s⁻¹ (instant):lambert:heightAboveGround:level 80 m:fcst time 1035 mins:from 201610180300
11:Surface pressure:Pa (instant):lambert:surface:level 0:fcst time 1035 mins:from 201610180300
12:2 metre temperature:K (instant):lambert:heightAboveGround:level 2 m:fcst time 1035 mins:from 201610180300
13:Specific humidity:kg kg⁻¹ (instant):lambert:heightAboveGround:level 2 m:fcst time 1035 mins:from 201610180300
14:2 metre dewpoint temperature:K (instant):lambert:heightAboveGround:level 2 m:fcst time 1035 mins:from 201610180300
15:10 metre U wind component:m s⁻¹ (instant):lambert:heightAboveGround:level 10 m:fcst time 1035 mins:from 201610180300
16:10 metre V wind component:m s⁻¹ (instant):lambert:heightAboveGround:level 10 m:fcst time 1035 mins:from 201610180300
17:10 metre wind speed:m s⁻¹ (avg):lambert:heightAboveGround:level 10 m:fcst time 1030-1035 mins (avg):from 201610180300
18:10 metre U wind component:m s⁻¹ (avg):lambert:heightAboveGround:level 10 m:fcst time 1030-1035 mins (avg):from 201610180300
19:10 metre V wind component:m s⁻¹ (avg):lambert:heightAboveGround:level 10 m:fcst time 1030-1035 mins (avg):from 201610180300
20:Downward short-wave radiation flux:W m⁻² (avg):lambert:surface:level 0:fcst time 1020-1035 mins (avg):from 201610180300
21:Visible Beam Downward Solar Flux:W m⁻² (avg):lambert:surface:level 0:fcst time 1020-1035 mins (avg):from 201610180300
22:Percent frozen precipitation:% (instant):lambert:surface:level 0:fcst time 1035 mins:from 201610180300
23:Precipitation rate:kg m⁻² s⁻¹ (instant):lambert:surface:level 0:fcst time 1035 mins:from 201610180300
24:Categorical snow:(Code table 4.222) (instant):lambert:surface:level 0:fcst time 1035 mins:from 201610180300
25:Categorical ice pellets:(Code table 4.222) (instant):lambert:surface:level 0:fcst time 1035 mins:from 201610180300
26:Categorical freezing rain:(Code table 4.222) (instant):lambert:surface:level 0:fcst time 1035 mins:from 201610180300
27:Categorical rain:(Code table 4.222) (instant):lambert:surface:level 0:fcst time 1035 mins:from 201610180300
28:Geopotential Height:gpm (instant):lambert:cloudBase:level 0:fcst time 1035 mins:from 201610180300
29:Geopotential Height:gpm (instant):lambert:unknown:level 0 215:fcst time 1035 mins:from 201610180300
30:Geopotential Height:gpm (instant):lambert:cloudTop:level 0:fcst time 1035 mins:from 201610180300
31:Upward long-wave radiation flux:W m⁻² (instant):lambert:nominalTop:level 0:fcst time 1035 mins:from 201610180300
32:Downward short-wave radiation flux:W m⁻² (instant):lambert:surface:level 0:fcst time 1035 mins:from 201610180300
33:Downward long-wave radiation flux:W m⁻² (instant):lambert:surface:level 0:fcst time 1035 mins:from 201610180300
34:Upward short-wave radiation flux:W m⁻² (instant):lambert:surface:level 0:fcst time 1035 mins:from

201610180300
35:Upward long-wave radiation flux:W m⁻² (instant):lambert:surface:level 0:fcst time 1035 mins:from 201610180300
36:Visible Beam Downward Solar Flux:W m⁻² (instant):lambert:surface:level 0:fcst time 1035 mins:from 201610180300
37:Visible Diffuse Downward Solar Flux:W m⁻² (instant):lambert:surface:level 0:fcst time 1035 mins:from 201610180300
38:1:1 (instant):lambert:nominalTop:level 0:fcst time 1035 mins:from 201610180300
39:2:2 (instant):lambert:nominalTop:level 0:fcst time 1035 mins:from 201610180300
40:7:7 (instant):lambert:nominalTop:level 0:fcst time 1035 mins:from 201610180300
41:8:8 (instant):lambert:nominalTop:level 0:fcst time 1035 mins:from 201610180300
42:Maximum/Composite radar reflectivity:dB (instant):lambert:unknown:level 0 10:fcst time 1050 mins:from 201610180300
43:3:3 (instant):lambert:cloudTop:level 0:fcst time 1050 mins:from 201610180300
44:Vertically-integrated liquid:kg m⁻¹ (instant):lambert:unknown:level 0 10:fcst time 1050 mins:from 201610180300
45:Visibility:m (instant):lambert:surface:level 0:fcst time 1050 mins:from 201610180300
46:Derived radar reflectivity:dB (instant):lambert:heightAboveGround:level 1000 m:fcst time 1050 mins:from 201610180300
47:Derived radar reflectivity:dB (instant):lambert:heightAboveGround:level 4000 m:fcst time 1050 mins:from 201610180300
48:Wind speed (gust):m s⁻¹ (instant):lambert:surface:level 0:fcst time 1050 mins:from 201610180300
49:Updraft Helicity:m² s⁻² (instant):lambert:heightAboveGroundLayer:levels 5000-2000 m:fcst time 1050 mins:from 201610180300
50:U component of wind:m s⁻¹ (instant):lambert:heightAboveGround:level 80 m:fcst time 1050 mins:from 201610180300
51:V component of wind:m s⁻¹ (instant):lambert:heightAboveGround:level 80 m:fcst time 1050 mins:from 201610180300
52:Surface pressure:Pa (instant):lambert:surface:level 0:fcst time 1050 mins:from 201610180300
53:2 metre temperature:K (instant):lambert:heightAboveGround:level 2 m:fcst time 1050 mins:from 201610180300
54:Specific humidity:kg kg⁻¹ (instant):lambert:heightAboveGround:level 2 m:fcst time 1050 mins:from 201610180300
55:2 metre dewpoint temperature:K (instant):lambert:heightAboveGround:level 2 m:fcst time 1050 mins:from 201610180300
56:10 metre U wind component:m s⁻¹ (instant):lambert:heightAboveGround:level 10 m:fcst time 1050 mins:from 201610180300
57:10 metre V wind component:m s⁻¹ (instant):lambert:heightAboveGround:level 10 m:fcst time 1050 mins:from 201610180300
58:10 metre wind speed:m s⁻¹ (avg):lambert:heightAboveGround:level 10 m:fcst time 1045-1050 mins (avg):from 201610180300
59:10 metre U wind component:m s⁻¹ (avg):lambert:heightAboveGround:level 10 m:fcst time 1045-1050 mins (avg):from 201610180300
60:10 metre V wind component:m s⁻¹ (avg):lambert:heightAboveGround:level 10 m:fcst time 1045-1050 mins (avg):from 201610180300
61:Downward short-wave radiation flux:W m⁻² (avg):lambert:surface:level 0:fcst time 1035-1050 mins (avg):from 201610180300
62:Visible Beam Downward Solar Flux:W m⁻² (avg):lambert:surface:level 0:fcst time 1035-1050 mins (avg):from 201610180300
63:Percent frozen precipitation:% (instant):lambert:surface:level 0:fcst time 1050 mins:from 201610180300
64:Precipitation rate:kg m⁻² s⁻¹ (instant):lambert:surface:level 0:fcst time 1050 mins:from 201610180300
65:Categorical snow:(Code table 4.222) (instant):lambert:surface:level 0:fcst time 1050 mins:from 201610180300
66:Categorical ice pellets:(Code table 4.222) (instant):lambert:surface:level 0:fcst time 1050 mins:from 201610180300
67:Categorical freezing rain:(Code table 4.222) (instant):lambert:surface:level 0:fcst time 1050 mins:from 201610180300
68:Categorical rain:(Code table 4.222) (instant):lambert:surface:level 0:fcst time 1050 mins:from 201610180300

69:Geopotential Height:gpm (instant):lambert:cloudBase:level 0:fcst time 1050 mins:from 201610180300

70:Geopotential Height:gpm (instant):lambert:unknown:level 0 215:fcst time 1050 mins:from 201610180300

71:Geopotential Height:gpm (instant):lambert:cloudTop:level 0:fcst time 1050 mins:from 201610180300

72:Upward long-wave radiation flux:W m⁻² (instant):lambert:nominalTop:level 0:fcst time 1050 mins:from 201610180300

73:Downward short-wave radiation flux:W m⁻² (instant):lambert:surface:level 0:fcst time 1050 mins:from 201610180300

74:Downward long-wave radiation flux:W m⁻² (instant):lambert:surface:level 0:fcst time 1050 mins:from 201610180300

75:Upward short-wave radiation flux:W m⁻² (instant):lambert:surface:level 0:fcst time 1050 mins:from 201610180300

76:Upward long-wave radiation flux:W m⁻² (instant):lambert:surface:level 0:fcst time 1050 mins:from 201610180300

77:Visible Beam Downward Solar Flux:W m⁻² (instant):lambert:surface:level 0:fcst time 1050 mins:from 201610180300

78:Visible Diffuse Downward Solar Flux:W m⁻² (instant):lambert:surface:level 0:fcst time 1050 mins:from 201610180300

79:1:1 (instant):lambert:nominalTop:level 0:fcst time 1050 mins:from 201610180300

80:2:2 (instant):lambert:nominalTop:level 0:fcst time 1050 mins:from 201610180300

81:7:7 (instant):lambert:nominalTop:level 0:fcst time 1050 mins:from 201610180300

82:8:8 (instant):lambert:nominalTop:level 0:fcst time 1050 mins:from 201610180300

83:Maximum/Composite radar reflectivity:dB (instant):lambert:unknown:level 0 10:fcst time 1065 mins:from 201610180300

84:3:3 (instant):lambert:cloudTop:level 0:fcst time 1065 mins:from 201610180300

85:Vertically-integrated liquid:kg m⁻¹ (instant):lambert:unknown:level 0 10:fcst time 1065 mins:from 201610180300

86:Visibility:m (instant):lambert:surface:level 0:fcst time 1065 mins:from 201610180300

87:Derived radar reflectivity:dB (instant):lambert:heightAboveGround:level 1000 m:fcst time 1065 mins:from 201610180300

88:Derived radar reflectivity:dB (instant):lambert:heightAboveGround:level 4000 m:fcst time 1065 mins:from 201610180300

89:Wind speed (gust):m s⁻¹ (instant):lambert:surface:level 0:fcst time 1065 mins:from 201610180300

90:Updraft Helicity:m² s⁻² (instant):lambert:heightAboveGroundLayer:levels 5000-2000 m:fcst time 1065 mins:from 201610180300

91:U component of wind:m s⁻¹ (instant):lambert:heightAboveGround:level 80 m:fcst time 1065 mins:from 201610180300

92:V component of wind:m s⁻¹ (instant):lambert:heightAboveGround:level 80 m:fcst time 1065 mins:from 201610180300

93:Surface pressure:Pa (instant):lambert:surface:level 0:fcst time 1065 mins:from 201610180300

94:2 metre temperature:K (instant):lambert:heightAboveGround:level 2 m:fcst time 1065 mins:from 201610180300

95:Specific humidity:kg kg⁻¹ (instant):lambert:heightAboveGround:level 2 m:fcst time 1065 mins:from 201610180300

96:2 metre dewpoint temperature:K (instant):lambert:heightAboveGround:level 2 m:fcst time 1065 mins:from 201610180300

97:10 metre U wind component:m s⁻¹ (instant):lambert:heightAboveGround:level 10 m:fcst time 1065 mins:from 201610180300

98:10 metre V wind component:m s⁻¹ (instant):lambert:heightAboveGround:level 10 m:fcst time 1065 mins:from 201610180300

99:10 metre wind speed:m s⁻¹ (avg):lambert:heightAboveGround:level 10 m:fcst time 1060-1065 mins (avg):from 201610180300

100:10 metre U wind component:m s⁻¹ (avg):lambert:heightAboveGround:level 10 m:fcst time 1060-1065 mins (avg):from 201610180300

101:10 metre V wind component:m s⁻¹ (avg):lambert:heightAboveGround:level 10 m:fcst time 1060-1065 mins (avg):from 201610180300

102:Downward short-wave radiation flux:W m⁻² (avg):lambert:surface:level 0:fcst time 1050-1065 mins (avg):from

201610180300

103:Visible Beam Downward Solar Flux:W m**⁻² (avg):lambert:surface:level 0:fcst time 1050-1065 mins (avg):from 201610180300

104:Percent frozen precipitation:% (instant):lambert:surface:level 0:fcst time 1065 mins:from 201610180300

105:Precipitation rate:kg m**⁻² s**⁻¹ (instant):lambert:surface:level 0:fcst time 1065 mins:from 201610180300

106:Categorical snow:(Code table 4.222) (instant):lambert:surface:level 0:fcst time 1065 mins:from 201610180300

107:Categorical ice pellets:(Code table 4.222) (instant):lambert:surface:level 0:fcst time 1065 mins:from 201610180300

108:Categorical freezing rain:(Code table 4.222) (instant):lambert:surface:level 0:fcst time 1065 mins:from 201610180300

109:Categorical rain:(Code table 4.222) (instant):lambert:surface:level 0:fcst time 1065 mins:from 201610180300

110:Geopotential Height:gpm (instant):lambert:cloudBase:level 0:fcst time 1065 mins:from 201610180300

111:Geopotential Height:gpm (instant):lambert:unknown:level 0 215:fcst time 1065 mins:from 201610180300

112:Geopotential Height:gpm (instant):lambert:cloudTop:level 0:fcst time 1065 mins:from 201610180300

113:Upward long-wave radiation flux:W m**⁻² (instant):lambert:nominalTop:level 0:fcst time 1065 mins:from 201610180300

114:Downward short-wave radiation flux:W m**⁻² (instant):lambert:surface:level 0:fcst time 1065 mins:from 201610180300

115:Downward long-wave radiation flux:W m**⁻² (instant):lambert:surface:level 0:fcst time 1065 mins:from 201610180300

116:Upward short-wave radiation flux:W m**⁻² (instant):lambert:surface:level 0:fcst time 1065 mins:from 201610180300

117:Upward long-wave radiation flux:W m**⁻² (instant):lambert:surface:level 0:fcst time 1065 mins:from 201610180300

118:Visible Beam Downward Solar Flux:W m**⁻² (instant):lambert:surface:level 0:fcst time 1065 mins:from 201610180300

119:Visible Diffuse Downward Solar Flux:W m**⁻² (instant):lambert:surface:level 0:fcst time 1065 mins:from 201610180300

120:1:1 (instant):lambert:nominalTop:level 0:fcst time 1065 mins:from 201610180300

121:2:2 (instant):lambert:nominalTop:level 0:fcst time 1065 mins:from 201610180300

122:7:7 (instant):lambert:nominalTop:level 0:fcst time 1065 mins:from 201610180300

123:8:8 (instant):lambert:nominalTop:level 0:fcst time 1065 mins:from 201610180300

124:Maximum/Composite radar reflectivity:dB (instant):lambert:unknown:level 0 10:fcst time 1080 mins:from 201610180300

125:3:3 (instant):lambert:cloudTop:level 0:fcst time 1080 mins:from 201610180300

126:Vertically-integrated liquid:kg m**⁻¹ (instant):lambert:unknown:level 0 10:fcst time 1080 mins:from 201610180300

127:Visibility:m (instant):lambert:surface:level 0:fcst time 1080 mins:from 201610180300

128:Derived radar reflectivity:dB (instant):lambert:heightAboveGround:level 1000 m:fcst time 1080 mins:from 201610180300

129:Derived radar reflectivity:dB (instant):lambert:heightAboveGround:level 4000 m:fcst time 1080 mins:from 201610180300

130:Wind speed (gust):m s**⁻¹ (instant):lambert:surface:level 0:fcst time 1080 mins:from 201610180300

131:Updraft Helicity:m**² s**⁻² (instant):lambert:heightAboveGroundLayer:levels 5000-2000 m:fcst time 1080 mins:from 201610180300

132:U component of wind:m s**⁻¹ (instant):lambert:heightAboveGround:level 80 m:fcst time 1080 mins:from 201610180300

133:V component of wind:m s**⁻¹ (instant):lambert:heightAboveGround:level 80 m:fcst time 1080 mins:from 201610180300

134:Surface pressure:Pa (instant):lambert:surface:level 0:fcst time 1080 mins:from 201610180300

135:2 metre temperature:K (instant):lambert:heightAboveGround:level 2 m:fcst time 1080 mins:from 201610180300

136:Specific humidity:kg kg**⁻¹ (instant):lambert:heightAboveGround:level 2 m:fcst time 1080 mins:from 201610180300

137:2 metre dewpoint temperature:K (instant):lambert:heightAboveGround:level 2 m:fcst time 1080 mins:from 201610180300

138:10 metre U wind component:m s**-1 (instant):lambert:heightAboveGround:level 10 m:fcst time 1080 mins:from 201610180300

139:10 metre V wind component:m s**-1 (instant):lambert:heightAboveGround:level 10 m:fcst time 1080 mins:from 201610180300

140:10 metre wind speed:m s**-1 (avg):lambert:heightAboveGround:level 10 m:fcst time 1075-1080 mins (avg):from 201610180300

141:10 metre U wind component:m s**-1 (avg):lambert:heightAboveGround:level 10 m:fcst time 1075-1080 mins (avg):from 201610180300

142:10 metre V wind component:m s**-1 (avg):lambert:heightAboveGround:level 10 m:fcst time 1075-1080 mins (avg):from 201610180300

143:Downward short-wave radiation flux:W m**-2 (avg):lambert:surface:level 0:fcst time 1065-1080 mins (avg):from 201610180300

144:Visible Beam Downward Solar Flux:W m**-2 (avg):lambert:surface:level 0:fcst time 1065-1080 mins (avg):from 201610180300

145:Percent frozen precipitation:% (instant):lambert:surface:level 0:fcst time 1080 mins:from 201610180300

146:Precipitation rate:kg m**-2 s**-1 (instant):lambert:surface:level 0:fcst time 1080 mins:from 201610180300

147:Categorical snow:(Code table 4.222) (instant):lambert:surface:level 0:fcst time 1080 mins:from 201610180300

148:Categorical ice pellets:(Code table 4.222) (instant):lambert:surface:level 0:fcst time 1080 mins:from 201610180300

149:Categorical freezing rain:(Code table 4.222) (instant):lambert:surface:level 0:fcst time 1080 mins:from 201610180300

150:Categorical rain:(Code table 4.222) (instant):lambert:surface:level 0:fcst time 1080 mins:from 201610180300

151:Geopotential Height:gpm (instant):lambert:cloudBase:level 0:fcst time 1080 mins:from 201610180300

152:Geopotential Height:gpm (instant):lambert:unknown:level 0 215:fcst time 1080 mins:from 201610180300

153:Geopotential Height:gpm (instant):lambert:cloudTop:level 0:fcst time 1080 mins:from 201610180300

154:Upward long-wave radiation flux:W m**-2 (instant):lambert:nominalTop:level 0:fcst time 1080 mins:from 201610180300

155:Downward short-wave radiation flux:W m**-2 (instant):lambert:surface:level 0:fcst time 1080 mins:from 201610180300

156:Downward long-wave radiation flux:W m**-2 (instant):lambert:surface:level 0:fcst time 1080 mins:from 201610180300

157:Upward short-wave radiation flux:W m**-2 (instant):lambert:surface:level 0:fcst time 1080 mins:from 201610180300

158:Upward long-wave radiation flux:W m**-2 (instant):lambert:surface:level 0:fcst time 1080 mins:from 201610180300

159:Visible Beam Downward Solar Flux:W m**-2 (instant):lambert:surface:level 0:fcst time 1080 mins:from 201610180300

160:Visible Diffuse Downward Solar Flux:W m**-2 (instant):lambert:surface:level 0:fcst time 1080 mins:from 201610180300

161:1:1 (instant):lambert:nominalTop:level 0:fcst time 1080 mins:from 201610180300

162:2:2 (instant):lambert:nominalTop:level 0:fcst time 1080 mins:from 201610180300

163:7:7 (instant):lambert:nominalTop:level 0:fcst time 1080 mins:from 201610180300

164:8:8 (instant):lambert:nominalTop:level 0:fcst time 1080 mins:from 201610180300