Météo-France 'Content' Keyword	Associated WMO Code forms
Air	FM 45
Altitude	FM 14,FM 22,FM 32,FM 33,FM 34,FM 34,FM 38,FM 39,FM 40,FM 47,FM 49,FM 53,FM 54,FM 57
Analysis	FM 45,FM 47,FM 49,FM 57,FM 85
Buoy	FM 13,FM 18,FM 18,FM 22,FM 63,FM 64,FM 65
Circulation -- Cyclonic	FM 45,FM 46
Circulation -- Cyclonic -- Intensity	FM 45,FM 46
Cloud -- Altocumulus	FM 12,FM 13,FM 14,FM 35,FM 36,FM 38
Cloud -- Altocumulus -- Direction	FM 12,FM 13,FM 14
Cloud -- Altocumulus -- Fraction	FM 12,FM 13,FM 14,FM 35,FM 36,FM 38
Cloud -- Altostratus	FM 12,FM 13,FM 14,FM 35,FM 36,FM 38
Cloud -- Altostratus -- Direction	FM 12,FM 13,FM 14
Cloud -- Altostratus -- Fraction	FM 12,FM 13,FM 14,FM 35,FM 36,FM 38
Cloud -- Base	FM 12,FM 13,FM 14,FM 14,FM 15,FM 16,FM 35,FM 36,FM 38,FM 45,FM 51,FM 53,FM 54
Cloud -- Cirrocumulus	FM 12,FM 13,FM 14,FM 35,FM 36,FM 38
Cloud -- Cirrocumulus -- Direction	FM 12,FM 13,FM 14
Cloud -- Cirrostratus	FM 12,FM 13,FM 14,FM 35,FM 36,FM 38
Cloud -- Cirrostratus -- Direction	FM 12,FM 13,FM 14
Cloud -- Cirrus	FM 12,FM 13,FM 14,FM 35,FM 36,FM 38
Cloud -- Cirrus -- Direction	FM 12,FM 13,FM 14
Cloud -- Cirrus -- Turbulence	FM 41
Cloud -- Convergence	FM 12,FM 13,FM 14
Cloud -- Cumulonimbus	FM 12,FM 13,FM 14,FM 35,FM 36,FM 38
Cloud -- Cumulonimbus -- Direction	FM 12,FM 13,FM 14
Cloud -- Cumulonimbus -- Fraction	FM 12,FM 13,FM 14,FM 35,FM 36,FM 38
Cloud -- Cumulonimbus -- Top	FM 12,FM 13,FM 14
Cloud -- Cumulonimbus -- Turbulence	FM 41
Cloud -- Cumulus	FM 12,FM 13,FM 14,FM 35,FM 36,FM 38
Cloud -- Cumulus -- Direction	FM 12,FM 13,FM 14
Cloud -- Cumulus -- Fraction	FM 12,FM 13,FM 14,FM 35,FM 36,FM 38
Cloud -- Direction	FM 12,FM 13,FM 14
Cloud -- Extent	FM 12,FM 13,FM 14

Cloud -- Fraction	FM 12,FM 13,FM 14,FM 14,FM 15,FM 16,FM 22,FM 35,FM 36,FM 38,FM 45,FM 51,FM 53,FM 54,FM 86,FM 87,FM 88
Cloud -- Higher level	FM 12,FM 13,FM 14
Cloud -- Higher level -- Trend	FM 12,FM 13,FM 14
Cloud -- Nimbostratus	FM 12,FM 13,FM 14,FM 35,FM 36,FM 38
Cloud -- Nimbostratus -- Direction	FM 12,FM 13,FM 14
Cloud -- Nimbostratus -- Fraction	FM 12,FM 13,FM 14,FM 35,FM 36,FM 38
Cloud -- Orographic	FM 12,FM 13,FM 14
Cloud -- Orographic -- Direction	FM 12,FM 13,FM 14
Cloud -- Pressure	FM 88
Cloud -- Stratocumulus	FM 12,FM 13,FM 14,FM 35,FM 36,FM 38
Cloud -- Stratocumulus -- Direction	FM 12,FM 13,FM 14
Cloud -- Stratocumulus -- Fraction	FM 12,FM 13,FM 14,FM 35,FM 36,FM 38
Cloud -- Stratus	FM 12,FM 13,FM 14,FM 35,FM 36,FM 38
Cloud -- Stratus -- Direction	FM 12,FM 13,FM 14
Cloud -- Stratus -- Fraction	FM 12,FM 13,FM 14,FM 35,FM 36,FM 38
Cloud -- Top	FM 12,FM 13,FM 14,FM 45,FM 88
Cloud -- Top -- Pressure	FM 86,FM 87
Cloud -- Top -- Temperature	FM 88
Cloud -- Trend	FM 12,FM 13,FM 14
Cloud -- Type	FM 12,FM 13,FM 14,FM 14,FM 20,FM 45,FM 45,FM 85
Condensation -- Higher level	FM 12,FM 13,FM 14
Current -- Depth -- Speed	FM 18,FM 64
Current -- Direction	FM 12,FM 13,FM 14,FM 18,FM 18,FM 61,FM 62,FM 63,FM 64
Current -- Direction -- Depth	FM 18,FM 64
Current -- Direction -- Mean	FM 62
Current -- Speed	FM 18,FM 18,FM 62,FM 63,FM 64
Current -- Speed -- Mean	FM 62
Current -- Speed -- Method	FM 18,FM 63,FM 64
Cyclone	FM 20,FM 85
Cyclone -- Change	FM 20
Cyclone -- Direction	FM 85
Cyclone -- Intensity	FM 85

Cyclone -- Intensity -- Change	FM 85
Cyclone -- Position -- Accuracy	FM 20,FM 85
Cyclone -- Speed	FM 20
,FM 85	
Density -- Altitude	FM 39,FM 40
Depth	FM 18,FM 63,FM 63,FM 64,FM 65
Dew point	FM 12,FM 13,FM 14,FM 15,FM 16,FM 18,FM 22,FM 42
Dew point -- Pressure level	FM 35,FM 36,FM 37,FM 38
Dew point -- Pressure level -- Mean	FM 75,FM 76
Dew point -- Significant level	FM 35,FM 36,FM 37,FM 38
Dew point -- Standard level	FM 35,FM 36,FM 37,FM 38
Dew point -- Tropopause	FM 35,FM 36,FM 37,FM 38
Direction	FM 45
Discharge	FM 67
Discharge -- Forecast	FM 68
Discharge -- Water	FM 22
Distribution	FM 82
Drogue	FM 18
Evaporation	FM 12,FM 13,FM 14
Evaporation -- Sensor	FM 12,FM 13,FM 14
Evapotranspiration	FM 12,FM 13,FM 14
Evapotranspiration -- Crop	FM 12,FM 13,FM 14
Forecast	FM 15,FM 16,FM 22,FM 44,FM 45,FM 46,FM 51,FM 51,FM 53,FM 54,FM 54,FM 57,FM 61,FM 68
Frequency	FM 65
Friction	FM 15,FM 16
Front	FM 45,FM 45,FM 46,FM 46,FM 53,FM 54
Front -- Direction	FM 20,FM 45,FM 46
Front -- Intensity	FM 45,FM 46
Front -- Speed	FM 20,FM 45,FM 46
Geopotential -- Jet	FM 45
Geopotential -- Mean	FM 75,FM 76
Geopotential -- Pressure level	FM 12,FM 14,FM 14,FM 35,FM 36,FM 37,FM 38,FM 39,FM 40,FM 45,FM 86
Geopotential -- Pressure level -- Mean	FM 75,FM 76

Geopotential -- Standard level	FM 35,FM 36,FM 37,FM 38
Geopotential -- Thickness	FM 86
Grid	FM 47,FM 47,FM 49
Grid -- Edge	FM 47,FM 49,FM 50
Grid -- Mesh	FM 47,FM 88
Grid -- Origin	FM 47,FM 47,FM 49
Grid -- Radar	FM 20
Hail -- Mean	FM 71
Hazard	FM 15,FM 16,FM 22,FM 57
Height	FM 12,FM 13,FM 14,FM 41,FM 67,FM 68
Hemisphere	FM 82
Humidity	FM 12,FM 13,FM 14,FM 18,FM 22,FM 36,FM 42,FM 62,FM 63,FM 64,FM 67,FM 71,FM 72,FM 86
Humidity -- Change	FM 12,FM 13,FM 14
Humidity -- Mean	FM 75,FM 76
Humidity -- Pressure level	FM 88
Humidity -- Tropopause	FM 88
Ice	FM 12,FM 13,FM 14,FM 44,FM 85
Ice -- Accretion	FM 12,FM 13,FM 14
Ice -- Accretion -- Forecast	FM 51,FM 53,FM 54
Ice -- Altitude	FM 51,FM 53,FM 54
Ice -- Concentration	FM 44,FM 44
Ice -- Cover	FM 12,FM 14
Ice -- Direction	FM 44
Ice -- Forecast	FM 68
Ice -- Lake	FM 67
Ice -- Melting	FM 44
Ice -- Reservoir	FM 67
Ice -- River	FM 67
Ice -- Sea -- Concentration	FM 12,FM 13,FM 14
Ice -- Speed	FM 44
Ice -- Thickness	FM 44,FM 67
Ice -- Trend	FM 12,FM 13,FM 14,FM 44
Ice -- Type	FM 12,FM 13,FM 14,FM 14,FM 44
Iceberg	FM 44
Infrared	FM 35,FM 36,FM 37,FM 38,FM 88

Insolation	FM 35,FM 36,FM 37,FM 38
Intensity	FM 81
Isopleth	FM 45,FM 45,FM 46
Isotope	FM 22,FM 57
Latitude	FM 13,FM 14,FM 18,FM 20,FM 22,FM 22,FM 33,FM 34,FM 36,FM 37,FM 38,FM 40,FM 40,FM 41,FM 42,FM 44,FM 45,FM 46,FM 46,FM 47,FM 53,FM 54,FM 57,FM 57,FM 62,FM 63,FM 64,FM 65,FM 72,FM 73,FM 76,FM 82,FM 85,FM 85,FM 86,FM 87,FM 88
Level -- Icing -- Height	FM 51,FM 53,FM 54
Level -- Jet -- Geopotential	FM 45
Level -- Jet -- Height	FM 53,FM 54
Level -- Jet -- Wind -- Direction	FM 45
Level -- Jet -- Wind -- Speed	FM 45,FM 53,FM 54
Level -- Mixing -- Height	FM 57
Level -- Pressure -- Geopotential	FM 12,FM 14
Level -- Tropopause -- Dew point	FM 35,FM 36,FM 37,FM 38
Level -- Tropopause -- Height	FM 86
Level -- Tropopause -- Temperature	FM 35,FM 36,FM 37,FM 38,FM 38,FM 86
Level -- Tropopause -- Wind -- Direction	FM 35,FM 36,FM 37,FM 38
Level -- Tropopause -- Wind -- Speed	FM 35,FM 36,FM 37,FM 38
Long wave -- Outgoing	FM 88
Longitude	FM 13,FM 14,FM 18,FM 20,FM 22,FM 22,FM 33,FM 34,FM 36,FM 37,FM 38,FM 40,FM 40,FM 41,FM 42,FM 44,FM 45,FM 46,FM 46,FM 47,FM 47,FM 53,FM 54,FM 57,FM 57,FM 62,FM 63,FM 64,FM 65,FM 72,FM 73,FM 76,FM 82,FM 85,FM 85,FM 86,FM 87,FM 88
Observation	FM 12,FM 13,FM 13,FM 14,FM 14,FM 15,FM 16,FM 20,FM 22,FM 32,FM 33,FM 34,FM 35,FM 36,FM 37,FM 38,FM 39,FM 40,FM 41,FM 42,FM 44,FM 44,FM 45,FM 45,FM 46,FM 67,FM 75,FM 76,FM 81,FM 82,FM 85
Phenomenon	FM 12,FM 13,FM 14,FM 20,FM 53,FM 54
Phenomenon -- Change	FM 12,FM 13,FM 14

Phenomenon -- Direction	FM 12,FM 13,FM 14
Phenomenon -- Intensity	FM 12,FM 13,FM 14
Phenomenon -- Speed	FM 12,FM 13,FM 14
Phenomenon -- Top	FM 12,FM 13,FM 14
Precipitable water	FM 86
Precipitable water -- Accuracy	FM 86
Precipitable water -- Altitude	FM 86
Precipitable water -- Pressure level	FM 86
Precipitation	FM 12,FM 13,FM 14,FM 14,FM 22,FM 67,FM 71,FM 71,FM 72
Precipitation -- Maximum	FM 71
Precipitation -- Mean	FM 12,FM 13,FM 14,FM 22,FM 71
Pressure	FM 12,FM 14,FM 15,FM 16,FM 18,FM 18,FM 22,FM 32,FM 33,FM 34,FM 35,FM 36,FM 37,FM 38,FM 41,FM 45,FM 45,FM 46,FM 47,FM 49,FM 71,FM 73,FM 88
Pressure -- Altitude	FM 42
Pressure -- Change	FM 12,FM 13,FM 14
Pressure -- High	FM 45
Pressure -- Low	FM 45
Pressure -- Mean	FM 71,FM 71,FM 72,FM 73,FM 75,FM 76
Pressure -- Pressure level	FM 35,FM 36,FM 37,FM 38
Pressure -- Ridge	FM 45
Pressure -- Sea level	FM 12,FM 13,FM 14,FM 18,FM 53,FM 54
Pressure -- Standard level	FM 32,FM 33,FM 34,FM 35,FM 36,FM 37,FM 38,FM 39,FM 40,FM 45,FM 46,FM 86
Pressure -- Trend	FM 12,FM 13,FM 14,FM 18,FM 18
Pressure -- Tropopause	FM 35,FM 36,FM 37,FM 38,FM 86
Pressure -- Trough	FM 45
Pressure level -- Height	FM 41,FM 50
Radar -- Echo	FM 20
Radar -- Echo -- Direction	FM 20
Radar -- Echo -- Intensity	FM 20
Radar -- Echo -- Speed	FM 20
Radar -- Echo -- Top	FM 20
Radar -- Echo -- Trend	FM 20

Radar -- Wave length	FM 20
Radiance	FM 87
Radiosonde	FM 35,FM 36,FM 37,FM 38
Rate -- Accuracy	FM 82
Salinity	FM 18,FM 62,FM 64
Salinity -- Depth	FM 18,FM 64
Salinity -- Mean	FM 62
Salinity -- Method	FM 18,FM 64
Satellite	FM 44,FM 65,FM 85,FM 86,FM 87,FM 87,FM 88
Scale	FM 47,FM 49,FM 87,FM 88
Sensor	FM 32,FM 33,FM 34,FM 35,FM 36,FM 37,FM 38,FM 39,FM 40
Ship -- Direction	FM 13
Ship -- Speed	FM 13
Short wave -- Incoming	FM 88
Short wave -- Outgoing	FM 88
Significant	FM 85
Snow	FM 12,FM 13,FM 14,FM 85
Snow -- Cover	FM 12,FM 13,FM 14,FM 67
Snow -- Depth	FM 12,FM 13,FM 14,FM 67,FM 71
Snow -- Trend	FM 12,FM 13,FM 14
Spectral density	FM 65
Spectral density -- Fraction	FM 65
Spectral density -- Maximum	FM 65
Spectral density -- Method	FM 65
Squall	FM 12,FM 13,FM 14
Stability	FM 57
Stability -- Forecast	FM 57
Sunshine	FM 12,FM 13,FM 14,FM 71
Swell -- Direction	FM 12,FM 13,FM 14,FM 14,FM 61
Swell -- Height	FM 12,FM 13,FM 14
Swell -- Period	FM 12,FM 13,FM 14
Temperature	FM 12,FM 13,FM 14,FM 15,FM 16,FM 16,FM 18,FM 22,FM 39,FM 40,FM 41,FM 41,FM 42,FM 50,FM 63,FM 64,FM 67,FM 71,FM 86,FM 86,FM 88
Temperature -- Accuracy	FM 42

Temperature -- Altitude	FM 39,FM 40,FM 42,FM 53,FM 54
Temperature -- Change	FM 12,FM 13,FM 14
Temperature -- Depth	FM 18,FM 63,FM 64
Temperature -- Equivalent blackbody	FM 87
Temperature -- Forecast	FM 50,FM 51
Temperature -- Isotherm -- Altitude	FM 53,FM 54
Temperature -- Maximum	FM 12,FM 13,FM 14,FM 61,FM 71
Temperature -- Mean	FM 71,FM 71,FM 72,FM 75,FM 76
Temperature -- Mean -- Accuracy	FM 86
Temperature -- Minimum	FM 12,FM 13,FM 14,FM 61,FM 71
Temperature -- Minimum -- Mean	FM 71
Temperature -- Pressure level	FM 35,FM 36,FM 37,FM 38,FM 39,FM 40,FM 41,FM 75,FM 76
Temperature -- Sea -- Mean	FM 62
Temperature -- Sea surface	FM 12,FM 13,FM 14,FM 14,FM 18,FM 36,FM 62
Temperature -- Sea surface -- Mean	FM 72
Temperature -- Tropopause	FM 35,FM 36,FM 37,FM 38,FM 38,FM 86
Temperature -- Wet-bulb	FM 12,FM 13,FM 14
Thickness	FM 86
Thunderstorm -- Mean	FM 71
Topography	FM 44,FM 45
Tornado	FM 12,FM 13,FM 14
Tracking	FM 35,FM 36,FM 37,FM 38
Transport -- Atmosphere -- Direction	FM 22
Transport -- Atmosphere -- Speed	FM 22
Transport -- Water -- Direction	FM 22
Transport -- Water -- Speed	FM 22
Tropopause -- Accuracy	FM 86
Tropopause -- Height	FM 50
Tropopause -- Pressure	FM 35,FM 36,FM 37,FM 38,FM 86
Turbulence	FM 42,FM 51,FM 53,FM 54
Turbulence -- Higher level	FM 41
Turbulence -- Low level	FM 51,FM 53,FM 54
Vapour pressure	FM 71
Vapour pressure -- Mean	FM 71,FM 71,FM 72

Visibility	FM 12,FM 13,FM 14,FM 15,FM 16,FM 51,FM 53,FM 54
Visibility -- Change	FM 12,FM 13,FM 14
Visibility -- Forecast	FM 61
Visibility -- Minimum	FM 15,FM 16
Visual range	FM 15,FM 16
Visual range -- Trend	FM 15,FM 16
Wave	FM 65
Wave -- Direction	FM 45,FM 46,FM 65
Wave -- Direction -- Mean	FM 65
Wave -- Height	FM 12,FM 13,FM 14,FM 18,FM 65
Wave -- Height -- Forecast	FM 61
Wave -- Height -- Maximum	FM 65
Wave -- Period	FM 12,FM 13,FM 14,FM 14,FM 18,FM 45,FM 46,FM 61,FM 65
Wave -- Spread	FM 65
Wavenumber	FM 65
Weather	FM 12,FM 13,FM 14,FM 14,FM 22,FM 22,FM 45
Weather -- Automatic station	FM 12,FM 13,FM 14
Weather -- Forecast	FM 53,FM 54,FM 61
Weather -- Forecast -- Significant	FM 15,FM 16,FM 51
Weather -- Intensity	FM 45
Weather -- Past	FM 12,FM 13,FM 14
Weather -- Past -- Significant	FM 15,FM 16,FM 51
Weather -- Significant	FM 45,FM 46
Wind -- Direction	FM 12,FM 13,FM 14,FM 15,FM 16,FM 16,FM 18,FM 22,FM 32,FM 33,FM 34,FM 39,FM 40,FM 41,FM 42,FM 45,FM 51,FM 61,FM 63,FM 64,FM 85,FM 88
Wind -- Direction -- Altitude	FM 53,FM 54
Wind -- Direction -- Altitude -- Maximum	FM 53,FM 54
Wind -- Direction -- Forecast	FM 50
Wind -- Direction -- Jet	FM 45
Wind -- Direction -- Maximum	FM 32,FM 33,FM 34,FM 35,FM 36,FM 37,FM 38
Wind -- Direction -- Mean	FM 22
Wind -- Direction -- Pressure level	FM 32,FM 33,FM 34,FM 35,FM 36,FM 37,FM 38,FM 39,FM 40,FM 75,FM 76

Wind -- Direction -- Pressure level -- Maximum	FM 50
Wind -- Direction -- Sea level	FM 12,FM 13,FM 14,FM 61
Wind -- Direction -- Sensor	FM 39,FM 40
Wind -- Direction -- Tropopause	FM 35,FM 36,FM 37,FM 38
Wind -- Method	FM 39,FM 40,FM 88
Wind -- Shear	FM 45,FM 45,FM 53,FM 54
Wind -- Shear -- Maximum	FM 32,FM 33,FM 34,FM 35,FM 36,FM 37,FM 38
Wind -- Speed	FM 12,FM 13,FM 14,FM 15,FM 16,FM 18,FM 22,FM 32,FM 33,FM 34,FM 41,FM 45,FM 51,FM 63,FM 64,FM 88
Wind -- Speed -- Altitude	FM 39,FM 40,FM 53,FM 54
Wind -- Speed -- Altitude -- Maximum	FM 53,FM 54
Wind -- Speed -- Cloud	FM 85
Wind -- Speed -- Forecast	FM 50,FM 61
Wind -- Speed -- Gust	FM 42,FM 71
Wind -- Speed -- Jet	FM 45,FM 53,FM 54
Wind -- Speed -- Maximum	FM 12,FM 13,FM 14,FM 15,FM 16,FM 32,FM 33,FM 34,FM 35,FM 36,FM 37,FM 38,FM 45,FM 46,FM 51,FM 53,FM 54,FM 71
Wind -- Speed -- Maximum -- Altitude	FM 32,FM 33,FM 34,FM 50
Wind -- Speed -- Maximum -- Pressure	FM 32,FM 33,FM 34,FM 35,FM 36,FM 37,FM 38,FM 45
Wind -- Speed -- Mean	FM 75,FM 76
Wind -- Speed -- Pressure level	FM 32,FM 33,FM 34,FM 35,FM 36,FM 37,FM 38,FM 39,FM 40,FM 42,FM 75,FM 76
Wind -- Speed -- Pressure level -- Maximum	FM 50
Wind -- Speed -- Sensor	FM 18,FM 39,FM 40
Wind -- Speed -- Tropopause	FM 35,FM 36,FM 37,FM 38
Wind -- Wave -- Height	FM 12,FM 13,FM 14