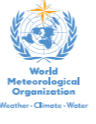


AERODROME WEATHER REPORT - METAR AND SPECI DECODE		TWO HOURS FROM TIME OF OBSERVATION	
IDENTIFICATION GROUPS	METAR or SPECI	FORECAST WEATHER	FORECAST VISIBILITY
	AUTO	FORECAST SIGNIFICANT WEATHER	FORECAST PREVAILING VISIBILITY
SURFACE WIND	KT or MPS	FORECAST WIND	FORECAST WIND DIRECTION
	KT or MPS	FORECAST MEAN WIND DIRECTION	FORECAST MEAN WIND SPEED
PREVAILING VISIBILITY	WVV	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
	WVV	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
RUNWAY VISUAL RANGE (WHERE REQUIRED, UP TO FOUR ACTIVE RUNWAYS)	RVR	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
	RVR	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
CLOUDS	Cloud type	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
	Cloud amount	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
PRESSURE	QNH	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
	QFE	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
TEMP. AND WIND FROM POINT	TEMP	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
	TEMP	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
CAVOK	CAVOK	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
	CAVOK	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
RECENT WEATHER	RECENT WEATHER	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
	RECENT WEATHER	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
RUNWAY SURFACE CONDITION	RSURF	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
	RSURF	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
TENDENCY	TENDENCY	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
	TENDENCY	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
TENDENCY	TENDENCY	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
	TENDENCY	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER



Abbreviated decode of METAR and SPECI For details of codes, see Manual on Codes, (WMO-No. 306),

Notes:
1. The w/w groups are constructed by considering columns 1 to 5 in the table above in sequence, that is, intensity, followed by description, followed by weather phenomena. An example could be: -SRA (heavy showers of rain).
2. The w/w groups are constructed by considering columns 1 to 5 in the table above in sequence, that is, intensity, followed by description, followed by weather phenomena. An example could be: -SRA (heavy showers of rain).
3. DR (low drifting) has than 2 m above the ground. BL (blowing) 2 m or more above the ground.
4. GR is used when hailstone diameter is 5 mm or more. When less than 5 mm, GS is used.
5. BR - visibility at least 1 000 m but not more than 5 000 m. FG - visibility less than 1 000 m.
6. VC - between 1 and 10 m of the aerodrome reference point.

a Clouds of operational significance (i.e., below 1 500 m (5 000 ft) or below the highest minimum sector altitude, whichever is greater, and CB or TCU).

AERODROME FORECAST - TAF DECODE		TWO HOURS FROM TIME OF OBSERVATION	
IDENTIFICATION GROUPS	TAF or TAF AMD or TAF COR	FORECAST WEATHER	FORECAST VISIBILITY
	TAF or TAF AMD or TAF COR	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
SURFACE WIND	KT or MPS	FORECAST WIND	FORECAST WIND DIRECTION
	KT or MPS	FORECAST MEAN WIND DIRECTION	FORECAST MEAN WIND SPEED
PREVAILING VISIBILITY	WVV	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
	WVV	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
RUNWAY VISUAL RANGE (WHERE REQUIRED, UP TO FOUR ACTIVE RUNWAYS)	RVR	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
	RVR	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
CLOUDS	Cloud type	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
	Cloud amount	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
PRESSURE	QNH	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
	QFE	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
TEMP. AND WIND FROM POINT	TEMP	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
	TEMP	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
CAVOK	CAVOK	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
	CAVOK	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
RECENT WEATHER	RECENT WEATHER	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
	RECENT WEATHER	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
RUNWAY SURFACE CONDITION	RSURF	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
	RSURF	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
TENDENCY	TENDENCY	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
	TENDENCY	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
TENDENCY	TENDENCY	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER
	TENDENCY	FORECAST SIGNIFICANT WEATHER	FORECAST SIGNIFICANT WEATHER



Abbreviated decode of TAF For details of codes, see Manual on Codes, (WMO-No. 306),

a Clouds of operational significance (i.e., below 1 500 m (5 000 ft) or below the highest minimum sector altitude, whichever is greater, and CB or TCU).

Note: Meteorological offices to issue 30-h TAFs are determined by regional air navigation agreement.