



KEY to AERODROME FORECAST (TAF) and AVIATION ROUTINE WEATHER REPORT (METAR)

TAF KPIT 091730Z 091818 18000KT 5SM HZ FEW020 W0010/31002KT
FM1330 300150Z5KT 5SM SHRA CVC015 TEMPO 3023 1/2SM +TSRA
CVC000CB
FM0100 37000KT 5SM SHRA BKN020 CVC040 PROB40 0407 1SM -RA BR
FM1015 18000KT 6SM -SHRA CVC020 BSCMG 1315 P05M NSW SMC

METAR KPIT 091955Z COR 300150Z5KT 3KSM R2BL/2600FT TSRA CVC010CB
NR19 A2992 RMX SLPO45 T01620159

Forecast	Explanation	Report
TAF	Message type: <u>TAF</u> -routine or <u>TAF AMD</u> -amended forecast, <u>METAR</u> - hourly, <u>SPECI</u> -special or <u>TEST</u> -non-commissioned ASOS report	METAR
KPIT	ICAO location indicator	KPIT
091730Z	Issuance time: ALL times in UTC "Z", 2-digit date, 4-digit time	091955Z
091818	Valid period: 2-digit date, 2-digit beginning, 2-digit ending time	
	In U.S. METAR: <u>Corrected</u> or <u>Amended</u> or for automated report with no human intervention; omitted when observer logs on	COR
18000KT	Wind: 3 digit true north direction, nearest 10 degrees (or <u>300000</u>); next 2-3 digits for speed and unit, <u>KT</u> (KMH or MPH); as needed, <u>Gust</u> and maximum speed; <u>00000KT</u> for calm; for METAR, if direc- tion varies 60 degrees or more, <u>Variable</u> appended, e.g. 180V310	300150Z5KT
5SM	Prevailing visibility: in U.S., <u>Statute Miles</u> & fractions; above 6 miles in TAF <u>Five</u> SM (Ct, 4-digit minimum visibility in meters and as required, lowest value with direction)	3KSM
	Runway Visual Range: <u>R</u> ; 2-digit runway designator Left, Center, or Right as needed; <u>Y</u> - <u>Meters</u> or <u>Feet</u> in U.S., 4-digit value, <u>Feet</u> in U.S., (usually meters elsewhere); 4-digit value <u>Variable</u> 4-digit value (and runway down, <u>Up</u> or <u>Down</u> change)	R2BL/2600FT
HZ	Significant present, forecast and recent weather: see table (on back)	TSRA
FM0020	Cloud amount, height and type: <u>SKC</u> Clear 0/0, <u>FEW</u> 1/8-3/8, <u>SCT</u> 4/8-6/8, <u>BKN</u> 7/8, <u>OVC</u> 8/8; 3-digit height in hundreds of ft; <u>Low</u> or <u>Cloud</u> in METAR; in TAF, only <u>CL</u> . Vertical <u>Visibility</u> for obscured sky and height "VV004". More than 1 layer may be reported or forecast. In auto- mated METAR reports only, <u>CL</u> for "clear below 12,000 feet"	CVC010CB
	Temperature: degrees Celsius; first 2 digits, temperature "Y" last 2 digits, dew-point temperature; <u>M</u> for below zero, e.g., M05	1815
	Altimeter setting: indicator and 4 digits; in U.S., <u>A</u> -inches and hundredths; <u>Q</u> -hectopascals, e.g., Q9613	A2992



KEY to AERODROME FORECAST (TAF) and AVIATION ROUTINE WEATHER REPORT (METAR)

Forecast	Explanation	Report
WS01031002KT	In U.S. TAF, non-corrective low-level (25,000 ft) wind <u>Shear</u> 3-digit height (hundreds of ft); <u>T</u> : 3-digit wind direction and 2-3 digit wind speed above the indicated height, and unit, <u>KT</u> In METAR, <u>Surface</u> indicator & remarks. For example: Sea-Level Pressure in hectopascals & tenths, as shown: 1004.5 hPa; Temp/ Dew-point in tenths °C, as shown: temp. 18.2°C, dew-point 15.0°C	RMK SLPO45 T01620159
FM1330	3-digit hour and 2-digit minute beginning time; indicates significant change. Each FM starts on new line, indented 5 spaces.	
TEMPO 3023	<u>Temp</u> orary: changes expected for < 1 hour and in total, < half of 2-digit hour beginning and 2-digit hour ending time period	
PROB40 0407	<u>Prob</u> ability and 2-digit percent (30 or 40); probable condition during 2-digit hour beginning and 2-digit hour ending time period	
BSCMG 1315	<u>BSC</u> attered: change expected during 2-digit hour beginning and 2-digit hour ending time period	

Table of Significant Present, Forecast and Recent Weather - Grouped in categories and used in
the order listed below; or as needed in TAF, No Significant Weather.

QUALIFIER			
Intensity or Frequency			
- Light	"no sign"	Moderate	+ Heavy
VC: Visibility but not at aerodrome; in U.S. METAR, between 5 and 10SM of the point(s) of observation; in U.S. TAF, 5 to 10SM from center of runway complex (somewhere within 8000m)			
Descriptor			
MI Shallow	BC Patches	PR Partial	TS Thunderstorm
BL Blowing	SH Showers	DR Drifting	FZ Freezing
WEATHER PHENOMENA			
Precipitation			
DS Drizzle	RA Rain	SN Snow	SG Snow grains
IC Ice crystals	PE Ice pellets	GR Hail	GS Small hailstone pellets
UP: Unknown precipitation in automated observations			
Obscuration			
BR Mist (<500m)	FG Fog (<500m)	FO Smoke	VA Volcanic ash
SA Sand	HZ Haze	PY Spray	DU Widespread dust
Other			
SO Squall	SS Sandstorm	DS Downstorm	PO Well developed outboard white
FC Funnel cloud	+FC tornado/hurricane		

- Explanations in parentheses "Y" indicate different worldwide practices.
 - Celling is not specified; defined as the lowest broken or overcast layer, or the vertical visibility.
 - 1995 TAFs exclude turbulence, icing & temperature forecasts; 1995 METARs exclude trend forecasts.
 - Although not used in U.S., Celling and Visibility (C) replaces visibility, weather and clouds; it: visibility 210 feet; no cloud below 1000 ft (1000 m) or below the highest minimum sector altitude, whichever is greater and no CB; and no precipitation, TS, GS, SG, MP, BR, DR, GR, or CR.
- March 1995
NOAA/FA 96952 National Oceanic and Atmospheric Administration—National Weather Service
UNITED STATES DEPARTMENT OF COMMERCE

Metar And Taf Decoding Guide

**Civil Aviation Authority: Personnel
Licensing Department - Flight Crew**

Metar And Taf Decoding Guide:

Lasors 2005, The Guide for Pilots Great Britain. Civil Aviation Authority, 2004-12 Instrument Refresher Course (IRC) Program Guide United States. Department of the Air Force, 1995 *NOAA Products and Services of the National Weather Service, National Environmental Satellite Service, Environmental Data Service, and the Environmental Research Laboratories* United States. National Oceanic and Atmospheric Administration, 1977 **Documents** International Civil Aviation Organization, 1970 *LASORS 2006* Civil Aviation Authority: Personnel Licensing Department - Flight Crew, 2005-12-02 This publication contains training guidance for flight crew wishing to obtain a pilots licence in the UK and training providers of both UK National and JAA requirements in the field of flight crew licensing with the associated rules and regulations It is divided into two main sections dealing with licensing administration and standardisation procedures employed by the Safety Regulation Group including references to JAR FCL European Joint Aviation Requirements for Flight Crew Licensing documentation and operating requirements and safety practice standards in the preparation for flight with data from established information sources such as aeronautical information circulars and CAA safety sense leaflets

LASORS 2010 Civil Aviation Authority: Personnel Licensing Department - Flight Crew, 2010-12-09 This publication contains training guidance for flight crew wishing to obtain a pilot s licence in the UK and training providers of both UK National and JAA requirements in the field of flight crew licensing with the associated rules and regulations It is divided into two main sections dealing with i licensing administration and standardisation procedures employed by the Safety Regulation Group including references to JAR FCL European Joint Aviation Requirements for Flight Crew Licensing documentation and ii operating requirements and safety practice standards in the preparation for flight with data from established information sources such as aeronautical information circulars and CAA safety leaflets **Abridged Final Report with Resolutions** World Meteorological Organization. Regional Association V (South-West Pacific), 1998 *Bulletin* ,2000 **Abridged Final Report with Resolutions and Recommendations** World Meteorological Organization. Commission for Basic Systems, 2002

World Meteorological Organization Commission for Basic Systems, Extraordinary Session World Meteorological Organization. Commission for Basic Systems, 2003 *Aerodrome Reports and Forecasts* ,2005 This booklet is a simple guide to the aeronautical meteorological codes METAR SPECI and TAF as of November 2 2005 It is aimed at a wide range of users of these codes such as pilots flight dispatchers air traffic control staff and observers at the smaller aerodromes where sophisticated automated instruments are not available Publisher s description *Aerodrome Reports and Forecasts* ,1996 This booklet is a guide to the aeronautical meteorological codes METAR SPECI and TAF applicable in November 2007 updated as a result of the introduction of Amendment 74 to the WMO Technical Regulations It is aimed at a wide range of users such as pilots flight dispatchers air traffic control staff and meteorological observers at smaller aerodromes where sophisticated automated instruments are not available Publisher s description *Weather Map Handbook, 3rd Ed., Color*

Tim Vasquez, 2015-10-15 Weather Map Handbook is a guidebook and encyclopedia of the most common weather forecasting charts used in operational forecasting in the 2010s. It is written by a veteran forecaster for forecasters. All of the products are available on centralized systems like AWIPS and on the Internet on servers run by central weather agencies. Using a double page format, the Weather Map Handbook demonstrates nearly every type of weather map image and product in common use. An overview of each item's origin, purpose, shortfalls, and tips are outlined. Standards for analysis symbology and chart markings are summarized. The surface, 850 mb, 700 mb, 500 mb, and 300 mb charts get two pages each, complete with philosophy, objectives, and techniques for each chart. Thickness, isentropic, and Q vector products get their own sections. The WSR-88D Doppler radar in use by the United States weather services has played a vast part in the weather information revolution. In the Weather Map Handbook, it gets an entire section ranging from reflectivity, velocity, and spectrum width to dual polarization products. Some of the details provided in this book are obscure and nearly impossible to find. From the workings of the Composite Reflectivity product to the exact process used by the Mesocyclone Detection Algorithm to deconstruct a radar scan, any NEXRAD radar product on the Internet can be understood. From the NAM to the HRRR, from the GFS to the ECMWF, forecasters get grounded in the history and configuration of numerical forecast models. Ensemble forecasts are highlighted. The satellite chapter explains visible, infrared, and water vapor imagery, how it is created, and how to interpret it. Even the METAR, TAF, SYNOP, and radiosonde formats get their own sections, complete with decoding instructions. Whether you're a hobbyist, private forecaster, a professional, or a student, the Weather Map Handbook is the book you can't be without.

Whispering the Secrets of Language: An Mental Journey through **Metar And Taf Decoding Guide**

In a digitally-driven world wherever displays reign great and instant interaction drowns out the subtleties of language, the profound techniques and mental subtleties concealed within phrases usually go unheard. Yet, nestled within the pages of **Metar And Taf Decoding Guide** a fascinating fictional treasure sporting with raw emotions, lies an exceptional journey waiting to be undertaken. Composed by a skilled wordsmith, this enchanting opus encourages visitors on an introspective journey, lightly unraveling the veiled truths and profound impact resonating within the material of each word. Within the mental depths of the emotional evaluation, we can embark upon a genuine exploration of the book is key subjects, dissect their interesting publishing style, and yield to the powerful resonance it evokes strong within the recesses of readers hearts.

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