



AERODROME METEOROLOGICAL OBSERVATION AND FORECAST STUDY GROUP (AMOFSG)

SEVENTH MEETING

Montréal, 9 to 12 September 2008

Agenda Item 5: Aerodrome observations

REPORTING OF TORNADOES

(Presented by Bill Maynard)

SUMMARY

Both Annex 3 and WMO No. 306 are internally inconsistent regarding the use of the '+FC' code to distinguish tornadoes and waterspouts from funnel clouds that do not reach that ground as indicated by "FC". It is proposed that this situation be resolved in favour of enabling the use of "+FC".

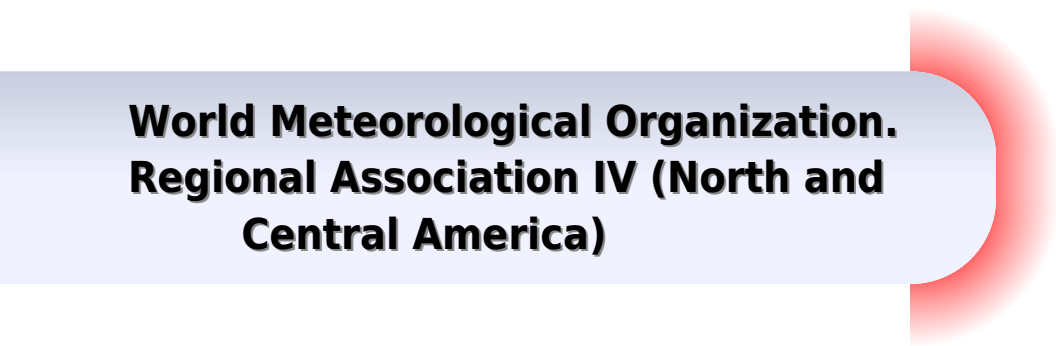
1. INTRODUCTION

1.1 The Aerodrome Meteorological Observing and Forecasting Study Group (AMOFSG) was established by the International Civil Aviation Organization (ICAO) Air Navigation Commission (ANC) to assist the meteorology secretary of the Air Navigation Bureau in reviewing the observation and forecasting standards and recommended practices in Annex 3. This study group is the successor to the Aerodrome Meteorological Observing Systems Study Group (AMOSSG) and has carried forward its work program with the addition of an explicitly wider scope to include forecasting topics.

1.2 Both Annex 3 and World Meteorological Organization Manual No. 306 - Manual on Codes - are internally inconsistent regarding the use of "+FC" to distinguish tornadoes and waterspouts from funnel clouds which are reported by "FC". Both Canada have implemented the use of "+FC", in METAR / SPECI and in TAF, when applicable. Excerpts from the applicable domestic standards are shown in Appendix A.

Aerodrome Meteorological Observation And Forecast Study

**World Meteorological Organization.
Regional Association IV (North and
Central America)**



Aerodrome Meteorological Observation And Forecast Study:

Aeronautical Decision-Making and Aviation Safety in the Alaskan Operational Setting Dana Atkins, Daniel Kwasi Adjekum, 2024-09-19 *Aeronautical Decision Making and Aviation Safety in the Alaskan Operational Setting* introduces the reader to the real life experiences of aviators who fly in remote settings such as Alaska in the United States It covers the challenges related to limited aviation infrastructure and support that affect human factors like aeronautical decision making and its impact on aviation safety Through a unique blend of meticulous case study analysis and semi structured interviews with Alaskan pilots this book offers a comprehensive understanding of the proverbial challenges of flying in Alaska It uncovers the human factors elements specific to this environment shedding light on the factors that influence a pilot's decision making which may contribute to the high rate of accidents in Alaska and other remote regions The content is supported by historical and socioeconomic perspectives on remote setting aviation operations Global perspectives are discussed with narratives from one author's experiences flying to remote airstrips in Africa The book concludes with practical recommendations to improve decision making and aviation safety in these remote settings making it a must read for aviation professionals This insightful research is not just for academic consumption It is a practical guide for aviation professionals including pilots dispatch teams air traffic controllers and aviation support personnel It offers valuable insights into the human factors involved in flying in Alaska which can be directly applied in other aviation resource constrained geographical regions making it an indispensable resource for those in the field Meteorological Service for International Air Navigation International Civil Aviation Organization. Council, 2013 **Proceedings of International Conference on Computer Science and Communication Engineering (ICCSCE 2025)** Jitendra Kumar Katiyar, David Solomon Raju Yellampalli, D. Chandra Mohan, K. K. Singh, B. Venkata Ramana, N. Dinesh Kumar, 2025-11-01 This open access volume presents select proceedings of International Conference on Computer Science and Communication Engineering ICCSCE 2025 It covers topics such as Big Data Business Intelligence and Knowledge Management Cloud Computing and Mobile Technologies Cluster and Grid Computing Mobile Games and Web Applications E Health and E Services Competitive Strategy Wireless Technologies Mobile Networks Next Generation Networks Sensor and Mesh Networks etc Procedures for Air Navigation Services International Civil Aviation Organization, 2010 Regional Report Asia-Pacific International Civil Aviation Organization, 2010 Manual of Aerodrome Meteorological Office Practices World Meteorological Organization. Commission for Aeronautical Meteorology, World Meteorological Organization, 1966 *Annual Report of the Council to the Assembly for ...* International Civil Aviation Organization. Council, 2001 **Sydney Observatory Papers** Sydney Observatory, 1977 **Third WMO Long-term Plan** World Meteorological Organization, 1992 *Annual Report of the Director of the Meteorological Office* Great Britain. Meteorological Office, 1921 *Second WMO Long-term Plan* World Meteorological Organization, 1987 Third WMO Long-term Plan: v. 1. The world weather watch programme, 1992-2001

World Meteorological Organization,1992 Abridged Final Report with Resolutions and Recommendations World Meteorological Organization. Regional Association IV (North and Central America),2001 *Manual on Automatic Meteorological Observing Systems at Aerodromes* International Civil Aviation Organization,2011 **Journal of the Royal United Service Institution** ,1928 **Aeronautical Engineering** ,1993 A selection of annotated references to unclassified reports and journal articles that were introduced into the NASA scientific and technical information system and announced in Scientific and technical aerospace reports STAR and International aerospace abstracts IAA **Annual Report of the World Meteorological Organization** World Meteorological Organization,2003 **Journal of the Royal United Service Institution, Whitehall Yard** ,1928 Abridged Final Report with Resolutions and Recommendations World Meteorological Organization. Regional Association III (South America),2001 Guide to Meteorological Instruments and Methods of Observation World Meteorological Organization,1996

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