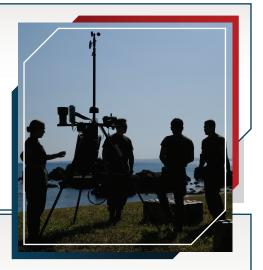


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# MOS 6842, METOC Analyst Forecaster (MGySgt to Pvt) PMOS, DC I

## Summary

Typical duties of the METOC Analyst Forecaster include observing, collecting, recording, validating, processing, disseminating, and assimilation of METOC data and information to formulate forecasts and environmental assessments. METOC Analyst Forecasters use and perform preventive maintenance on METOC sensors, information technology systems, and equipment.



### **Prerequisites**

- Must be a U.S citizen.
- $\,$  Must possess an EL score of 105 or GT score of 105 or higher.
- Must have 36 months obligated service remaining upon graduation from the MOS producing school.
- Security requirement: must meet sensitive compartmented information (SCI) eligibility guidelines based on a single scope background investigation/T5 investigation.
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  - Prior to conducting the lateral move interview, all applicants are required to complete a screening with a special security officer (SSO) to determine TS/SCI eligibility.

# Requirements

- Complete the Meteorological and Oceanographic Analyst Forecaster (MOAF) Course (F02WAK1) at MARDET Keesler AFB, MS.
- Meteorological and Oceanographic Analyst Forecaster (MOAF) Course students will submit a security pre-screening with the Headquarters Marine Corps (HQMC) Intelligence Department Special Security Officer (SSO) within 30 days of starting the course. Marines with favorable screenings and orders to intelligence battalions will submit a single scope background investigation (SSBI)/T5 investigation package prior to graduation.
  - Duties. For a complete list of duties and tasks, refer to MCRP 2-10B.6, MAGTF Meteorological and Oceanographic Operations and NAVMC 3500.38, Meteorological and Oceanographic Training and Readiness Manual.
  - Related Standard Occupational Classification (SOC) Title and Code. Atmospheric and Space Scientists 19-2021.
  - F Related Military Skill. None.

For more information, contact your local Command Career Retention Specialist or

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