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Adobe Portable Document Format Version of
Air Force Letter No. 200-5 (AFL 200-5)
Unidentified Flying Objects Reporting (Short Title: FLYOBRPT)
Dated 29 April 1952

06-March-2004

(The text of this Letter originally posted on the CUFON BBS 27-March-1992)

This Letter set forth Air Force responsibility and reporting procedures for information and materiel pertaining to unidentified flying objects, and was later superseded by Air Force Regulation 200-5.

Although we are not 100% certain, we believe that this Letter, superseded Headquarters USAF letter (AFOIN-C/CC-2), Subject: “Reporting of Information on Unidentified Flying Objects,” dated 19 December 1951.

- Jim Klotz - CUFON SYSOP
- Dale Goudie - Information Director

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**Archives for UFO Research,
News and Information Services**

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AIR FORCE LETTER }
NO. 200-5 }

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DEPARTMENT OF THE AIR FORCE
WASHINGTON, 29 APRIL 1952

INTELLIGENCE

(Unclassified) Unidentified Flying Objects Reporting (Short Title: FLYOBRPT)

(Effective until 29 October 1953 unless sooner rescinded or superseded)

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1. Purpose and Scope. This Letter sets forth Air Force responsibility and reporting procedures for information and materiel pertaining to unidentified flying objects. All incidents observed by Air Force personnel or received at any Air Force installation from a civilian source will be reported in accordance with this Letter, except that all airborne sightings by Air Force personnel, Civilian Air Patrol, and regularly scheduled United States airline pilots will also be reported as provided by JANAP 146 series (CIRVIS).

2. Definition. Unidentified flying objects, as used in this Letter, relates to any airborne object which by performance, aerodynamic characteristics, or unusual features, does not conform to any presently known aircraft or missile type.

3. Background. The Air Force has been conducting a continuous analysis of all reports of unidentified flying objects for the past several years. Analysis of these reports has neither proved nor disproved the possibility of the existence of such objects. The possibility of future development of some type of flying object, unconventional by present standards, dictates a continuing need for reports of observations.

4. Guidance. Theodolite measurements of changes of azimuth and elevation and angular size are of great aid to the evaluation of reports. Interception, identification, or air search action may develop additional information important for evaluation purposes. These actions may be taken if appropriate and within the scope of existing air defense regulations.

5. Responsibility:

a. *Analysis.* The Air Technical Intelligence Center (ATIC), Wright-Patterson Air Force Base, Ohio, has been designated the Air Force activity responsible for conducting analysis of all information and materiel received.

b. *Cooperation.* All Air Force activities will assist ATIC in the development of pertinent investigations, including the furnishing of air and ground transportation, as may be requested by ATIC representatives and when feasible. Direct communication between ATIC and zone of interior activities is authorized when essential due to time and economic factors.

c. *Reporting.* Installation commanders are responsible for insuring that reports are initiated.

6. Materiel Evidence. In the event any actual or suspected items of materiel pertinent to any unidentified flying object incident comes into the possession of any Air Force echelon, two actions will be taken without delay:

a. Safeguard the materiel carefully to prevent any defacing or alteration which would reduce its value for technical analysis.

b. Notify ATIC immediately and request shipping instructions or other special instructions as may be appropriate.

7. Reports. Information relating to unidentified flying objects will be reported without delay. Originators will select the priority appropriate for each incident in accordance with its apparent importance as intelligence. Reports will be concerned with a single incident. Reports will be forwarded immediately by electrical means and confirmed and elaborated upon by a written report within three days.

a. The symbol FLYOBRPT will appear at the beginning of the text of electrical messages and will be used as subject of written reports to facilitate identification.

b. *Security.* Reports should not be classified higher than "RESTRICTED" unless inclusion of data required by c and d below mandates a higher classification. Local publicity concerning this reporting and analysis activity is to be avoided.

Handwritten notes:
Note: Also see 6 Jan 57
to ADE.
to ADE.

c. *Electrical Means.* Reports forwarded by this method will include, insofar as possible:

- (1) A brief description of the object(s); shape, size, color, number, formation if more than one, aerodynamic features, trail or exhaust, propulsion system, speed, sound, maneuvers, manner of disappearance, and other pertinent or unusual features.
- (2) Time of sighting in 24-hour clock zonal time, and length of time observed.
- (3) Manner of observation; visual or electronic, from air (give speed, altitude, and type of aircraft), or surface. Any type of optical or electronic equipment used should be described.
- (4) Location of observer during sighting, giving exact latitude and longitude as closely as feasible, and/or reference to a known landmark. Location of object(s) with respect to observer, giving distance, direction, and altitude.
- (5) Identifying information of observer(s) and witness(es), estimate of reliability and experience, and any factors bearing on estimated reliability of the sighting.
- (6) Weather and winds aloft conditions at time and place of sightings.
- (7) Any activity or condition, meteorological or otherwise, which might account for the sighting.
- (8) Existence of any physical evidence such as fragments, photographs and the like, of the sighting.
- (9) Interception or identification action taken. (Such action may be taken

whenever feasible, complying with existing air defense directives.)

- (10) Location of any air traffic in the general area at the time of the sighting.

d. *Written Reports.* These reports will be submitted on AF Form 112, "Air Intelligence Information Report," and will expand on the points enumerated in c above. Photographs, sketches, and signed narrative statements of observers will be appended. Statements should be recorded in as great detail as possible, with particular attention given to times, angles of observation, and flight paths or locations. The angles of observations, locations, flight paths, etc., should be drawn on aeronautical charts or maps.

e. *Channels:*

- (1) Electrical reports will be dispatched in multiple address to:
 - (a) Director of Intelligence, Headquarters USAF, Washington 25, D. C.
 - (b) Air Technical Intelligence Center, Wright-Patterson AFB, Ohio, ATTN: ATIAA-2c
 - (c) Commanding General, Ent AFB, Colorado Springs, Colorado
 - (d) Appropriate major air command headquarters
- (2) Written reports will be submitted through channels to:
 - (a) Director of Intelligence, Headquarters USAF, Washington 25, D. C., for ozalid-type reproduction and dissemination.
 - (b) Chief, Air Technical Intelligence Center, ATTN: ATIAA-2c, Wright-Patterson AFB, Ohio, one copy for information.

BY ORDER OF THE SECRETARY OF THE AIR FORCE:

OFFICIAL:

K. E. THIEBAUD
Colonel, USAF
Air Adjutant General

HOYT S. VANDENBERG
Chief of Staff, United States Air Force

DISTRIBUTION:

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