

(18)



STANDARD FORM NO. 64

Office Memorandum • UNITED STATES GOVERNMENT

TO : Dr. Machle, OSI

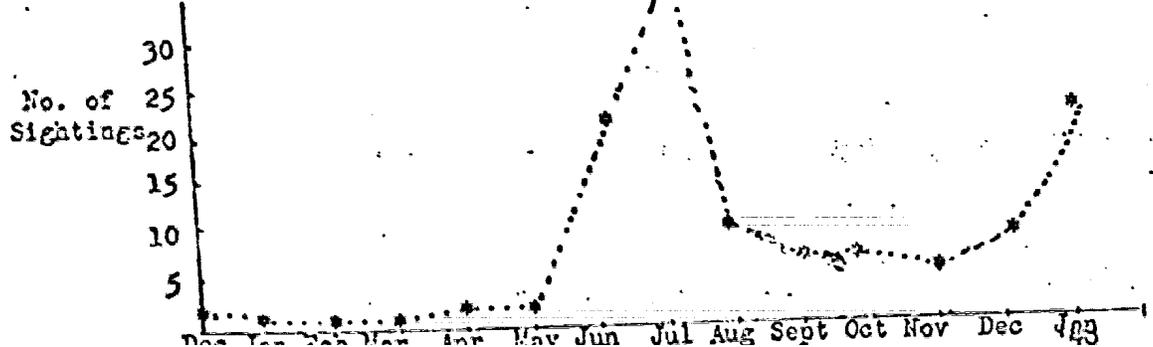
FROM : Dr. Stone, OSI *(AMS)*

SUBJECT: Flying Saucers

DATE: 15 March 1949

6-3

1. A rapid perusal of your documents leaves one confused and inclined to supineness.
2. The following considerations seem not to have been included in the survey:
 - a. No suggestion is noted that there is a possibility that many of the objects may be "free" meteorological sounding balloons.
 - b. If a true "flying saucer" is to be involved, it is extremely unlikely that they be found over the U. S. because:
 - (1) U.S. developments would be closely coordinated with USAF or commercial designers.
 - (2) Foreign aircraft development would hardly be tested at such a range from home areas, even if fuel could be supplied
 - (3) Guided aircraft at a range of several thousand miles are beyond any known capabilities, including ours.
 - c. What is the psychological probability that any object seen briefly against "zero" background will be circular, or oval, in appearance?
 - d. Has any one commented on the curious time distribution of the observations? Note chart below:



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 FROM : Dr. Stone, OSI (AMS)
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1. A rapid perusal of your documents leaves one confused and inclined to supineness.
2. The following considerations seem not to have been included in the survey:

a. No suggestion is noted that there is a possibility that many of the objects may be "free" meteorological sounding balloons.

b. If a tame "flying saucer" is to be involved, it is extremely unlikely that they be found over the U. S. because:

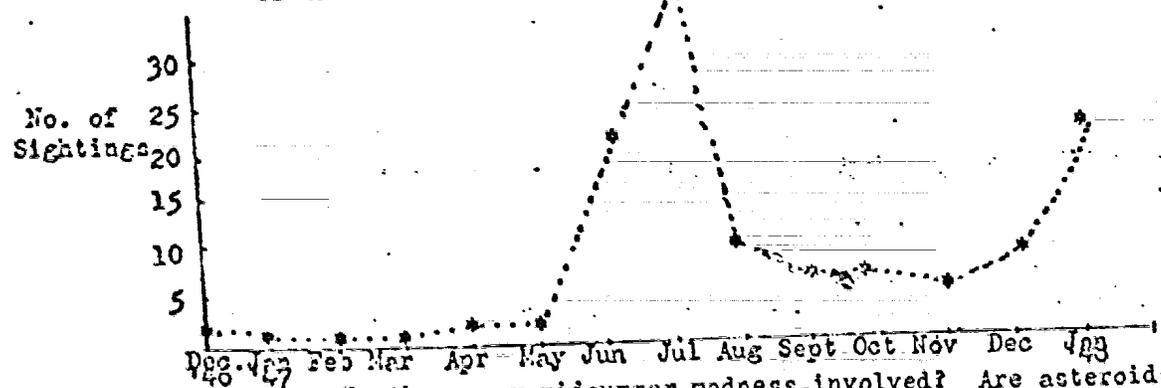
(1) U.S. developments would be closely coordinated with USAF or commercial designers.

(2) Foreign aircraft development would hardly be tested at such a range from home areas, even if fuel could be supplied

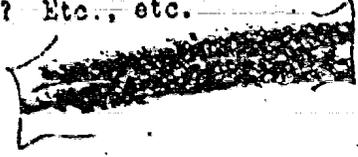
(3) Guided aircraft at a range of several thousand miles are beyond any known capabilities, including ours.

c. What is the psychological probability that any object seen briefly against "zero" background will be circular, or oval, in appearance?

d. Has any one commented on the curious time distribution of the observations? Note chart below:



Is there any midsummer madness involved? Are asteroids prominent in that season? Etc., etc.



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