

"two flying saucers, two flying saucers, three flying saucers" usually, at a normal speaking speed. On the other hand it is not easy to count seconds and at the same time make all the other desirable observations. It must be remembered that Wadd's period is exactly his estimates of time are apt to be rather inaccurate.

d. Determination of the elevation angle of the object, almost all persons will observe the elevation angles. This tendency can be reduced by the observer extending one arm vertically and the other horizontally to observe a 90° angle. The vertical arm will then be inclined to point to the observed object, in this way the observed angle can be compared with a 90° angle and a more accurate definition obtained.

4. It is stressed that it might not be possible for an observer to perform the questions suggested in the preceding paragraph, during the period the object is identified. If he were immediately reminded of the questions, he would have to estimate the answers to them and give quantitative answers accurate to at least 20%. In instructions observers, they should also be asked to reconstruct their observations and then estimate these same factors. It is suggested that instructions should be made explicit that while the object is identified, observers should not answer questions. Questions should be asked after the object is no longer visible, and after most people who sight have good chance of seeing unidentified flying objects. If any information concerning unidentified flying objects is given to the public, instructions for reliable observations should be given.

3. This organization will be pleased to be of any further assistance required in connection with this matter.

FOR THE CO-MANDING OFFICER.

1. List of balloons launched (in trip)
2. 8" x 10" photo print of plastic balloons
3. 4" x 5" photo print of plastic balloons

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