

INTERVIEW REPORT

Persons observing a flight or subject should report the information to the interview Motor Bureau. The information obtained is presented below.

A very reliable subject or informant is reported to have provided the following information on the basis of the following questions, which have been asked in detail of the American Motor Bureau in order that persons (members of such associations) may be obtained. When these reports are presented each informant should report in fairly complete detail the information, if possible, and the subject should be asked to give the information that (a) can be used for the completion of the report of subject. These data are of great assistance and are all reasonable efforts should be made to obtain them. The FBI is unable to provide the subject all questions below, but answer those you can, as they may be of the greatest importance.

- (1) Give your name and address.
- (2) Where were you when you saw the subject? (If the time is small please give exactly as well.)
- (3) Give the date, hour and minute when the subject appeared and kind of time used.
- (4) In what direction did it appear for to what direction was it first seen? This is not talking in what direction it was going?
- (5) In what direction did it disappear but in what direction was it last seen? (For questions 4 and 5, always N, E, S, W or not accurate enough, subject should state the exact direction. If compass is used, state it.) Also if possible, correct for any error in compass reading.
- (6) At what height did it appear? (Give degrees in answering.)
- (7) At what height did it disappear? (Give degrees in answering.)
- (8) Did it pass directly overhead (N.E., through the clouds)?
- (9) If not, to which side of the earth did it go, and how far from it? (Give degrees in answering.)
- (10) Did it appear to reach the horizon? What sort of a horizon-level was it?
- (11) What angle did the path of the subject make with the horizon and in what direction was it then going?
- (12) If you are familiar with constellations describe the path of the subject through the sky with reference to stars.
- (13) Did the subject appear to explode?
- (14) What was the duration of its flight in seconds?
- (15) Describe the shape of the object as you saw it. If it passed long enough to show shape, note carefully and in what direction upon which side, how clearly, if possible, showing the way with regard to motion.
- (16) What was the duration of the trail in seconds?
- (17) Did you hear any sound? (How long after seeing the subject was it before you heard the sound?)

Has your knowledge of the subject? How long after seeing the explosion was it before you heard it?

- (18) If what came was the subject?
- (19) What was the size of the subject? (Compare it with the Moon or with a planet or star.)
- (20) Was there that one body seen before the explosion (if any)?
- (21) What was the position of sky at time?
- (22) Give names and positions of objects you saw the subject.
- (23) Please add the reply to

CHARLES F. OLIVER
AMERICAN MOTOR BUREAU
505 N. WASHINGTON AVE.
MILWAUKEE, WISCONSIN 1945

T
H
I
S
P
A
C
E
I
S
U
N
C
L
A
S
S
I
F
I
E
D