

24/0140-2

ATIC NO. _____ DATE OF INFO 23 June 50
AF NO. _____ LOCATION 28° 45'N 89° 45'W
REPORT NO. _____ SOURCE A/c Crew
DATE OF REPORT _____ DATE IN TO ATIC _____
TIME OF OCCURRING 1940 CST COLOR Blueish Trail
SHAPE Spindle SPEED Very Fast
SIZE Large ALTITUDE 50,000' H. above sea level
COURSE ----- LENGTH OF TIME OBSERVED 15 Min. to 30 Min.
NO. IN GROUP 1 TYPE OF OBSERVATION Aerial
PHOTO ----- MANEUVERS Spiral Descent light faded at
SKETCHES (1) 20,000'

ASTRO(METEOR)

PROJECED 100% RECORD CARD 24/0140-2

ATIC NO. _____ DATE OF INFO 25 June 1950
AF NO. _____ LOCATION Mobile, Ala.
REPORT NO. _____ SOURCE Newspaper Rpt (Airlines Pilot)
DATE OF REPORT _____ DATE IN TO ATIC _____
TIME OF OCCURRING 1940 COLOR Intense Red
SHAPE Spindle SPEED Very Fast
SIZE Large ALTITUDE H. measured
COURSE ----- LENGTH OF TIME OBSERVED -----
NO. IN GROUP 1 TYPE OF OBSERVATION -----
COLOR ----- MANEUVERS -----
PHOTO ----- REMARKS: Weatherman stated flash seen
SKETCHES ----- was probably a large meteorite.

Temporary ATIC Form 329
(1 Jan 52)

Astro(Meteor)

24/0140-E

ATIC NO. _____ DATE OF INFO 23 June 50
AF NO. _____ LOCATION 28° 45'N 89° 45'W
REPORT NO. _____ SOURCE A/c Crew
DATE OF REPORT _____ DATE IN TO ATIC _____
TYPE OF OBSERVATION 1940 CST COLOR Blueish Trail
SHAPE _____ SPEED Very fast
SIZE _____ ALTITUDE 50,000' H. measured
COURSE _____ LENGTH OF TIME OBSERVED 15 Min. to 30 Min.
NO. IN GROUP 1 TYPE OF OBSERVATION Aerial
SKETCHES (1) MANEUVERS Spiral Descent light faded at
20,000'

Temporary ATIC Form 329
(1 Jan 52)

Astro(Meteor)

PROJECT 1001 RECORD CARD 24/0140-E

ATIC NO. _____ DATE OF INFO 25 June 1950
AF NO. _____ LOCATION Mobile, Ala.
REPORT NO. _____ SOURCE Newspaper Rpt (Airlines Pilot)
DATE OF REPORT _____ DATE IN TO ATIC _____
TYPE OF OBSERVATION 1940 COLOR - - -
SHAPE _____ SPEED Very fast
SIZE _____ ALTITUDE H. measured
COURSE _____ LENGTH OF TIME OBSERVED - - -
NO. IN GROUP - - - TYPE OF OBSERVATION - - -
SKETCHES _____ MANEUVERS - - -
REMARKS: Weatherman stated flash seen
was probably a large meteorite.

Temporary ATIC Form 329
(1 Jan 52)

Astro(Meteor)